Showers systems - Duschsysteme **3** - 05/14

BOX DOCCIA

METALGLAS BONOMI

made in Italy

METALGLAS
BONOMI

Ieri e Oggi
The History
Die Geschichte

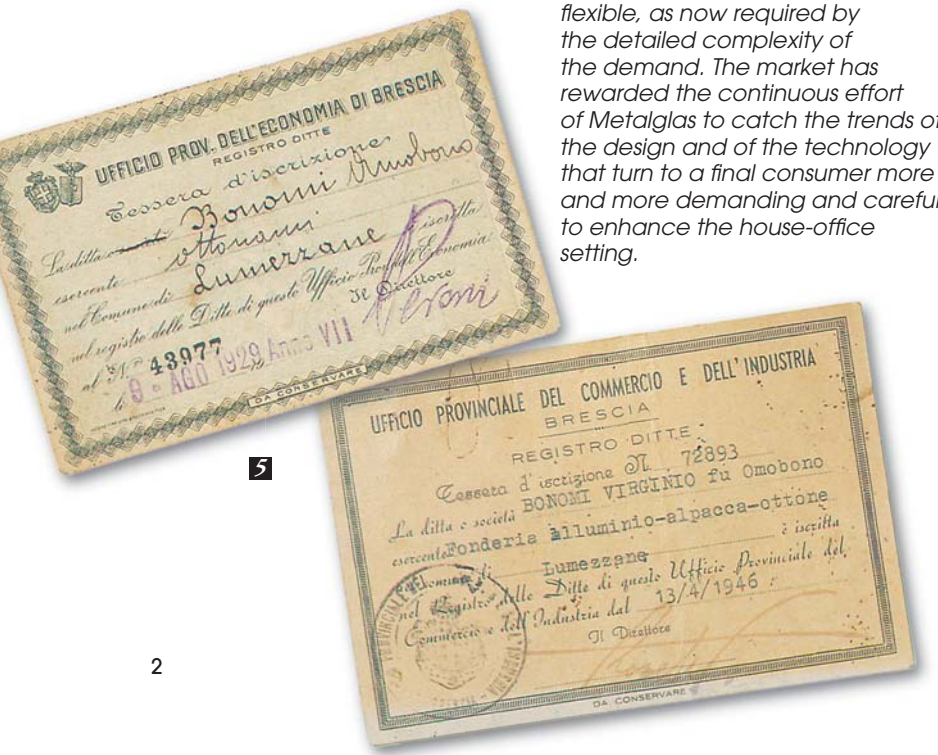
La famiglia Bonomi muove, con Omobono, i primi passi della sua avventura imprenditoriale nel lontano 1925, dando avvio al percorso produttivo della lavorazione dell'ottone.
Nel tempo, la necessità di adeguare le produzioni all'andamento e alle nuove sensibilità del mercato, spinge l'azienda ad affrontare – con significativo successo – l'ultima sfida, quella dei sistemi per vetro temperato.
La struttura aziendale si è adeguata alla complessità del prodotto e della gamma, e riesce a mettere a disposizione un'offerta completa di possibili varianti, con l'attenzione costante alla funzionalità dell'insieme, alla perfezione del dettaglio, alla varietà delle soluzioni.
Il mercato ha premiato lo sforzo continuo di Metalglas per cogliere le tendenze del design e della tecnologia, che si rivolgono a una clientela finale sempre più esigente e attenta a valorizzare l'ambiente casa - ufficio.

1

Bonomi family starts out its business adventure together with Omobono in the late 1925, undertaking a production course – the machining of brass- that is going to characterize later and for many decades the technological tradition of the family. In the course of time, the need to adjust the productions to the trend and to the new awareness of the market has led the company to a careful and mindful research into new production lines.
This tireless tension has actually moved the company to face he latest challenge – with brilliant success – the challenge of the tempered glass systems.
This is possible thanks to the support of a plain company structure, efficient and extremely flexible, as now required by the detailed complexity of the demand. The market has rewarded the continuous effort of Metalglas to catch the trends of the design and of the technology that turn to a final consumer more and more demanding and careful to enhance the house-office setting.

2

Die Firma Metalglas wurde von Herrn Omobono Bonomo im Jahre 1925 gegründet, der mit der Verarbeitung von Messing angefangen hat und damit für viele Dekaden die Technologie des Hauses bestimmte.
Im Laufe der Zeit berücksichtigte man die Trends und die Anforderungen des Marktes und entwickelte neue Produktlinien, die die Firma aktuell zur grossten Herausforderung führte – mit sehr grossem Erfolg – die Herstellung von Systemen fur Ganzglastüren.
Dies alles ist nur mit Hilfe verschiedener technischer Büros möglich, extrem effizient und flexibel, wie es eben die Komplexität der Anforderungen erfordert.
Der Markt anerkennt die Bemühungen von Metalglas, die Trends im Design und in Technologie zu finden, die durch die höhere Nachfrage durch den Endgebraucher honoriert werden.



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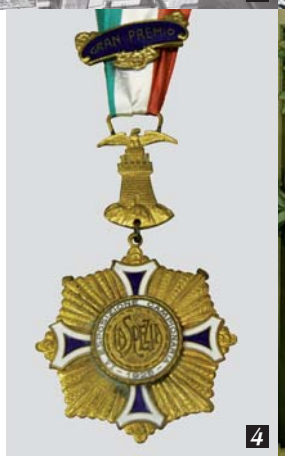

1. *Bonomi Giordano con i figli Stefano, Paola e Virginio.*
   Bonomi Giordano with sons Stefano, Paola and Virginio.
   Bonomi Giordano mit Sohn Stefano, der Tochter Paola und Sohn Virginio.
2. *Lumezzane S. Apollonio negli anni 2000 e nuovo stabilimento Metalglas Bonomi.*
   Lumezzane S. Apollonio in the 21th century and new Metalglas Bonomi factory.
   Lumezzane S. Apollonio im 21. Jahrhundert und die neue Firma Metalglas Bonomi.
3. *Vecchia officina Bonomi Omobono con deposito di carbone per forno di fusione.*
   Old factory Bonomi Omobono with depot of fossil coal for the furnace.
   Alte Produktionsstätte: Bonomi Omobono mit dem Kohlendepot für den Schmelzofen.
4. *Premio per esposizione campionaria Bonomi Omobono, 1925.*
   Prize for exhibition 1925 Bonomi Omobono.
   Messe-Auszeichnung 1925 Bonomi Omobono.
5. *Tessere di iscrizione alla Camera di Commercio, Bonomi Omobono 1929 e Bonomi Virginio 1946.*
   Chamber of Commerce registration cards Bonomi Omobono 1929 and Bonomi Virginio 1946.
   Handelskammer Registrierung Bonomi Omobono 1929 und Bonomi Virginio 1946.

Box doccia
Showers box
Duschkabinen

Box doccia - Sistemi scorrevoli
Shower box - Sliding systems
Duschkabinen - Schiebetürsysteme

Box doccia BX-1500 **pag. 8**
Shower box
Duschkabinen

Box doccia BX-2000 **pag. 22**
Shower box
Duschkabinen

Box doccia Compact BX-1000 **pag. 36**
Shower box
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Box doccia BX-01 **pag. 50**
Shower box
Duschkabinen

Box doccia BX-02 **pag. 66**
Shower box
Duschkabinen

Box doccia Soffietto BX-2700 **pag. 78**
Showers box Soffietto
Duschkabinen Soffietto
NEW

Box doccia Rolling BX-2800 **pag. 88**
Showers box Rolling
Duschkabinen Rolling
NEW

Box doccia con cerniere
Shower box with hinges
Duschkabinen mit Bänder

Box doccia con cerniere Bilico BX-2100 **pag. 96**
Showers box with hinges Bilico
Duschkabinen mit Bänder Bilico
NEW

Box doccia Eco a soffietto in nicchia BX-2600 **pag. 104**
Showers box whit hinges Bilico
Duschkabinen mit Bänoler Bilico
NEW

Box doccia con cerniere Bilica B-303 **pag. 108**
Shower box with Bilica hinges
Duschkabinen mit Bänder
NEW

Box doccia con cerniere **pag. 114**
Showers box with hinges
Duschkabinen mit Bänder

Nuove cerniere Box doccia **pag. 118**
New hinges for shower cabins
Neue Duschtürbänder
DISPONIBILE 2014 SETTEMBRE

Box doccia con cerniere a scatto in battuta **pag. 122**
Clicking hinges
for continuous seals
Duschtürbänder
für durchgehender Dichtung

Box doccia con cerniere con alzata in apertura **pag. 126**
Hinges for shower box with raise
and lowering mechanism
Bänder für Duschkabinen
mit hebe-und Senkmechanismus

Box doccia con cerniere tonde **pag. 130**
Shower box with round hinges
Duschkabinen mit runden
Bändern

Box doccia Separé
Shower area Separé
Duschtrennwand Separé

Box doccia Separé **pag. 138**
Shower area Separé
Duschtrennwand Separé

Componenti
Components
Einzelteile

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Hinges
Duschtürbänder

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Profile

Barre di supporto quadre Square **pag. 162**
Square support bars
Square, eckige Stabilisationsstangen

Barre di supporto quadre **pag. 163**
Square support bars
Eckige Stabilisationsstangen

Barre di supporto tonde **pag. 164**
Round support bars
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Accessori
Accessories
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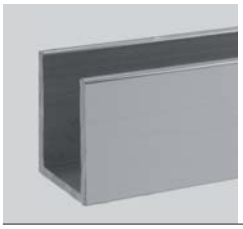

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U Profile

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Technical fasteners
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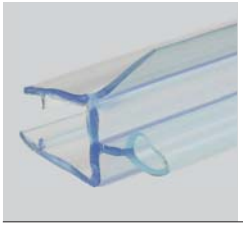

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Knob - sliding handles - handles
Knöpfe - Griffmuschel - Griffe

Box doccia
Showers box
Duschkabinen

Box doccia - Sistemi scorrevoli
Shower box - Sliding systems
Duschkabinen - Schiebetürsysteme

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Shower box with round hinges
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Bändern

Box doccia Separé
Shower area Separé
Duschtrennwand Separé

Box doccia Separé **pag. 138**
Shower area Separé
Duschtrennwand Separé

Box doccia BX-1500

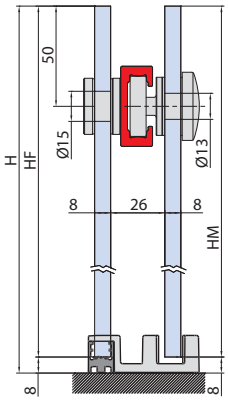
Showers box BX-1500

Duschkabinen BX-1500

Sistema scorrevole per box doccia disponibile
per versioni in angolo, lineare e in nicchia.
Materiale: alluminio finitura cromo lucido.
Possibilità di regolazione tramite ruota ± 4 mm

Sliding system for shower box,
available for corners, single doors or for niche installations.
Material: aluminium polished chrome.
Adjustment of carrying wheels ± 4 mm

Schiebetürsystem für Duschkabinen,
lieferbar für Eck-, Linear und Nischenduschen.
Material: Aluminium chrom poliert.
Höheneinstellung der Räder ± 4 mm



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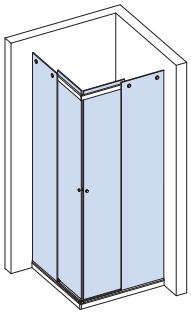

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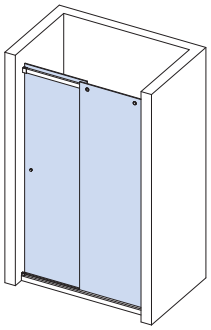

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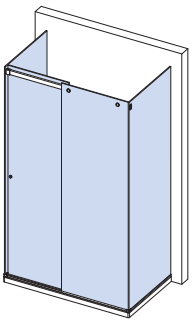

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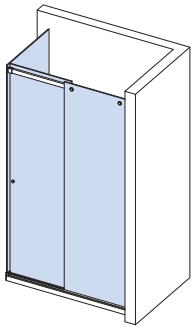

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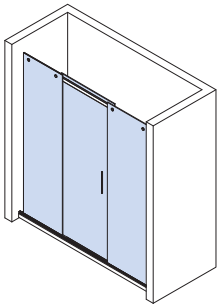

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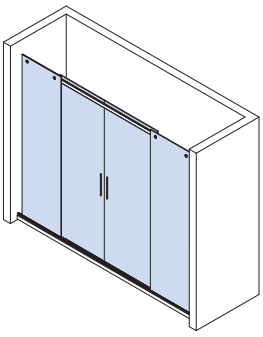


Box doccia BX-1500

Box doccia BX-1500

Possibilità di regolazione tramite ruota ± 4 mm.

Adjustment of carrying wheels ± 4 mm.

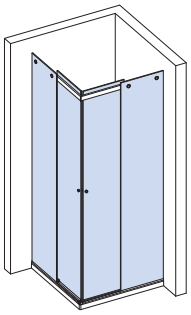
Höheneinstellung der Räder ± 4 mm.

Box doccia
BX-1500

Profili a terra box doccia
Floor profiles showers box
Bodenprofile Duschkabinen

Scegliere fondo preferito

Set 1

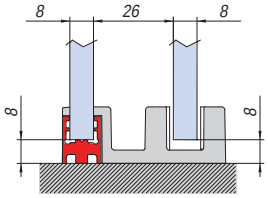


BX-PT-01 STANDARD (Restyling 2014)

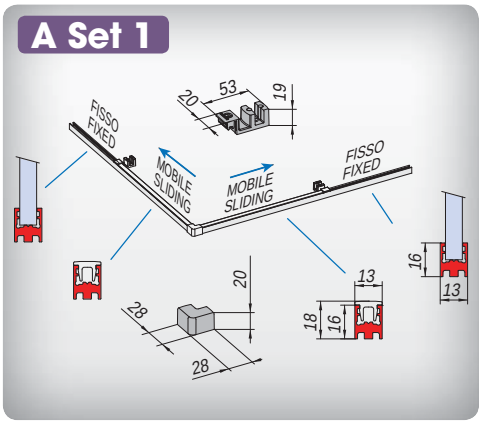
STANDARD
Vetro fisso nel profilo continuo H 16 mm

Fixed glass in shower entry floor profile H 16 mm

Festverglasung im Duscheinstieg Bodenprofil H 16 mm



BX-PT-01 A Set 1

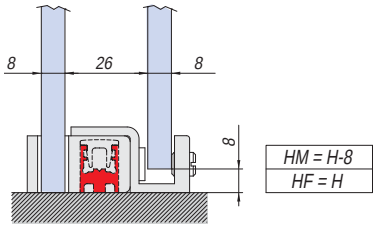


BX-PT-02 SOLO PORTA

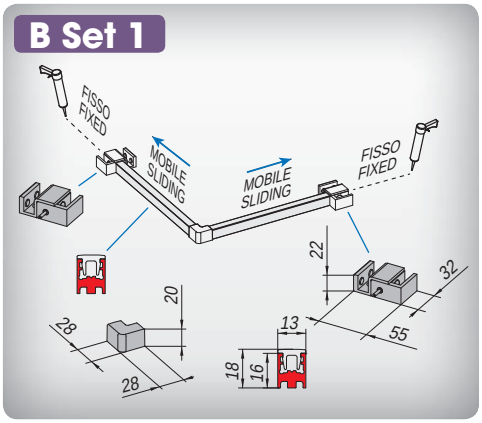
OPTIONAL
Vetro fisso su piatto doccia, solo profilo entrata H 16 mm

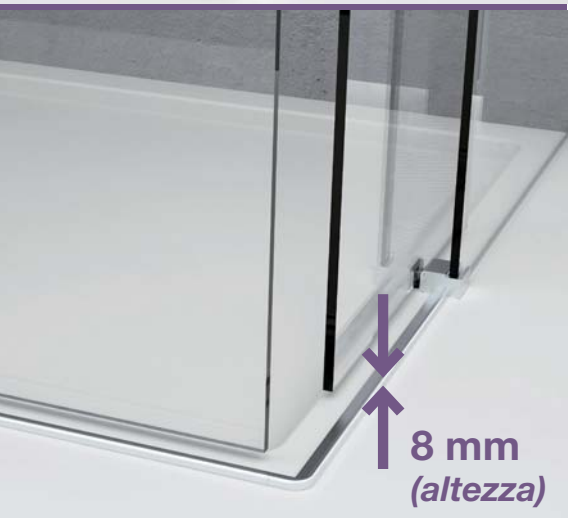
Fixed glass on shower tray, only shower entry floor profile H 16 mm

Festverglasung auf Duschtasse, Duscheinstieg Bodenprofil H 16 mm



BX-PT-02 B Set 1



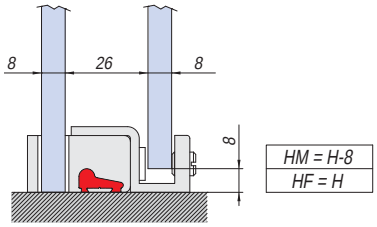


BX-PT-03 RASO DOCCIA

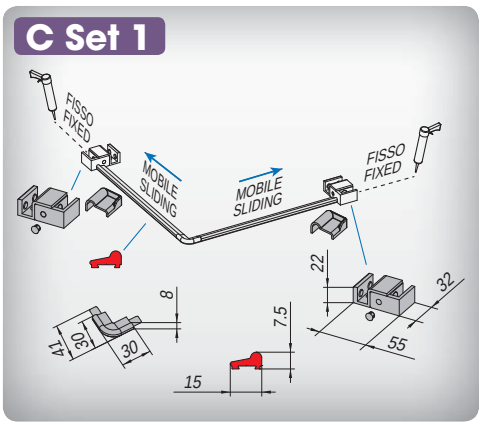
OPTIONAL
Vetro fisso su piatto doccia, profilo entrata H 8 mm

Fixed glass on shower tray, shower entry floor profile H 8 mm

Festverglasung auf Duschtasse, Duscheinstieg Bodenprofil H 8 mm



BX-PT-03 C Set 1

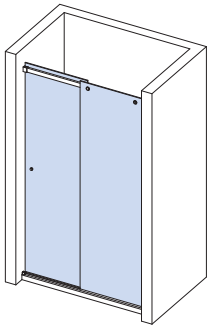


HM = Altezza vetro mobile
Sliding glass height
Schiebeflügel Höhe

HF = Altezza vetro fisso
Side fixed glass height
Seitenteil Höhe

Choose favorite floor profiles Wählen Sie Ihr gewünschtes Bodenprofil

Set 2



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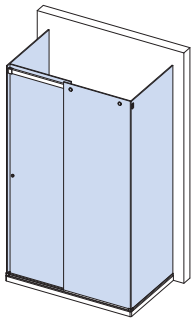

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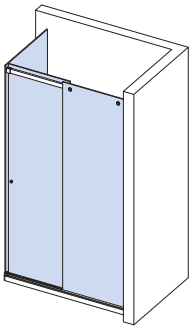
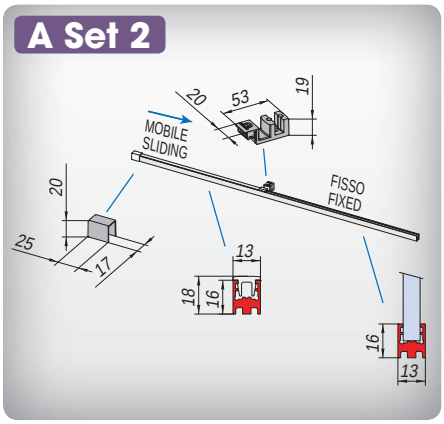
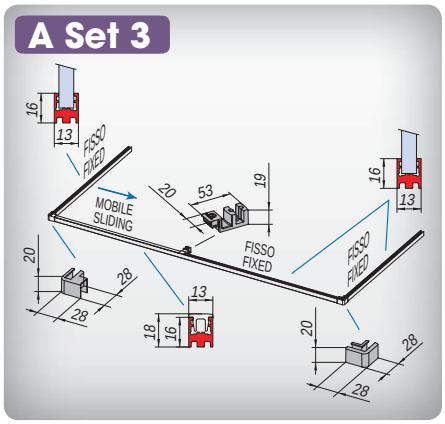


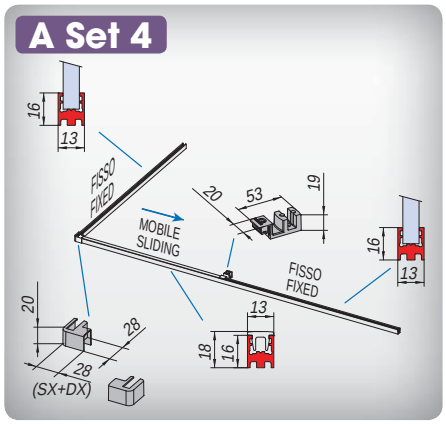
BX-PT-01 A Set 2



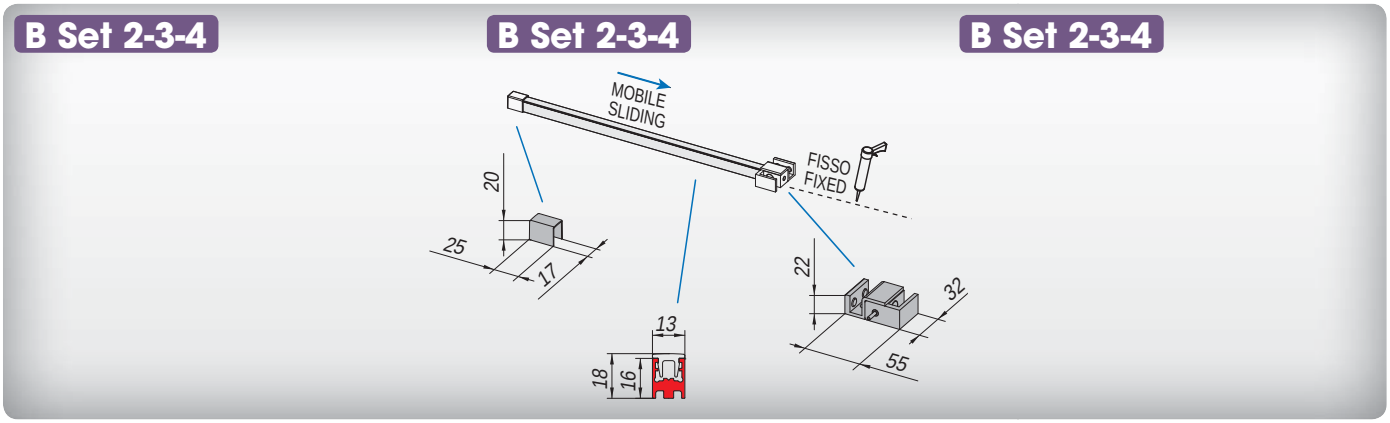
BX-PT-01 A Set 3



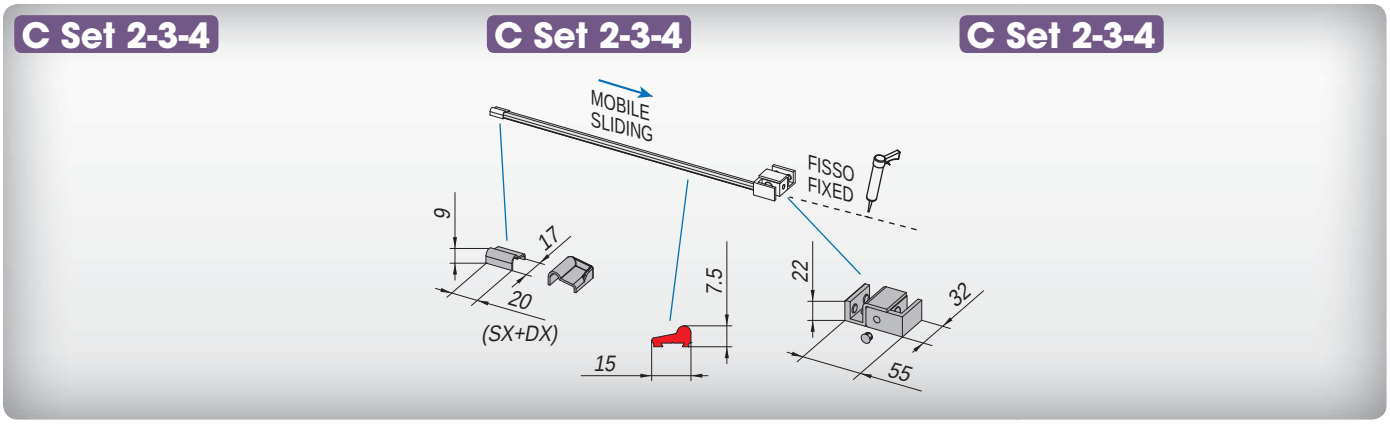
BX-PT-01 A Set 4



BX-PT-02 B Set 2-3-4



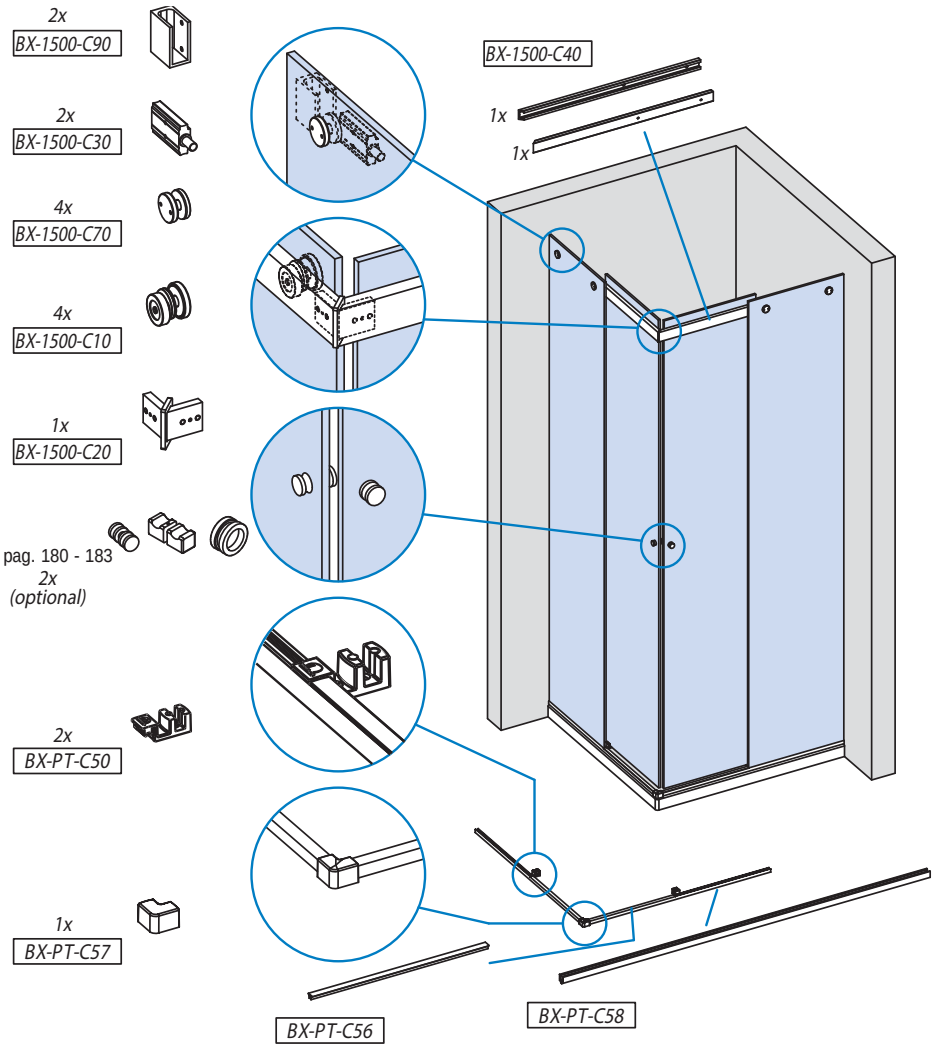
BX-PT-03 C Set 2-3-4

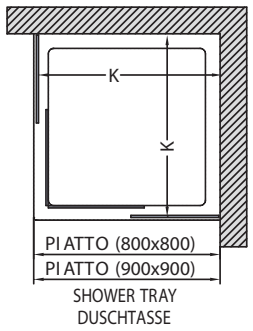


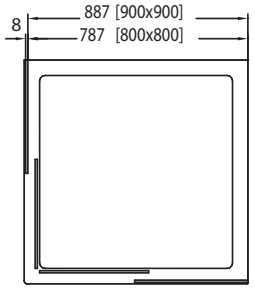
Componenti vedi pag. 159-160 / Components see pages 159-160 / Einzelteile siehe Seite 159-160

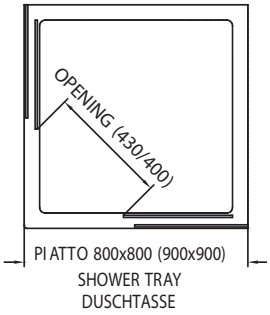
Set 1

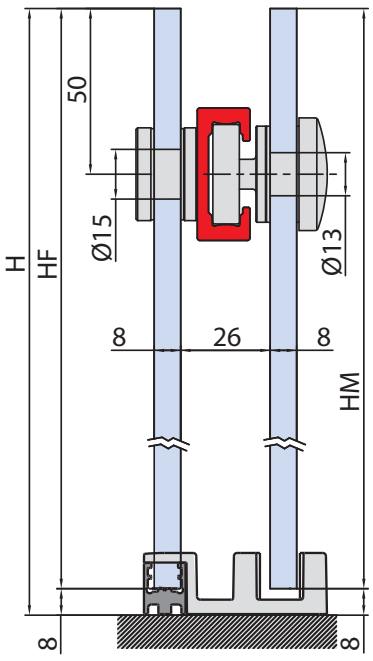
Doccia in angolo
Corner shower
Eckdusche





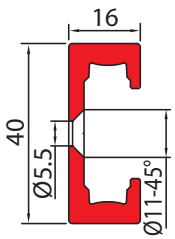




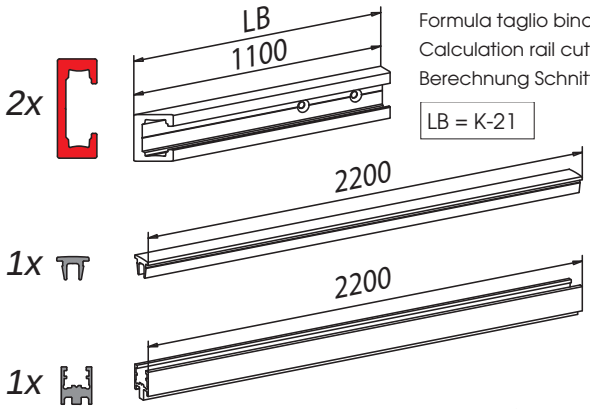


Regolazione ruota ± 4 mm
Adjustment ± 4 mm
Verstellung ± 4 mm

HM = H-8
HF = H-8



Forature per fissaggio vetro fisso
(fatte dall'installatore)
Holes in profile for fixed glass
profile not predrilled
Bohrungen in profil für Seitenteil
befestigung profil nicht vorgebohrt



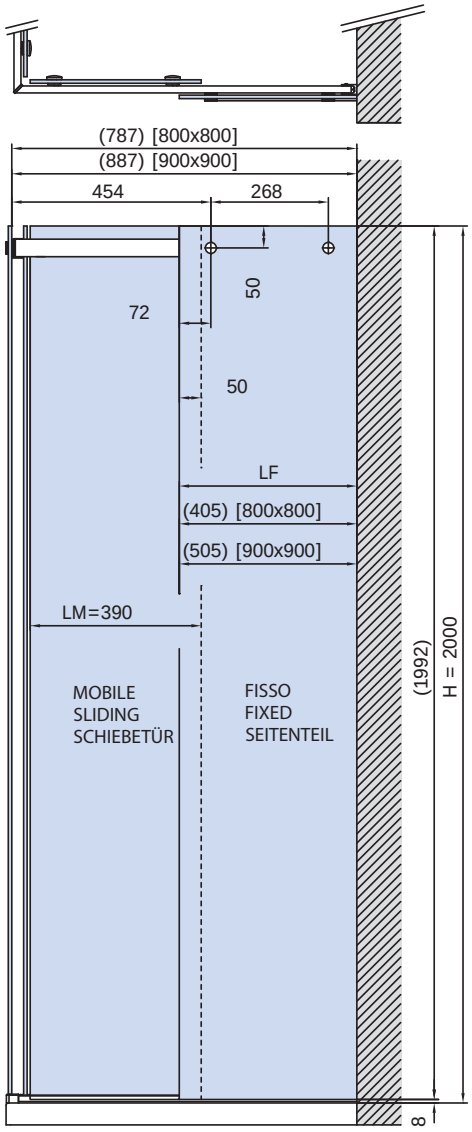
Formula taglio binario
Calculation rail cut
Berechnung Schnitt Schiene

LB = K-21

DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla317x

Calcolo vetri
Calculation glass
Glasberechnung



CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 800x800 (900x900) mm
Vetro Mobile larghezza (LM) = 390
Vetro Fisso larghezza (LF) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-8 (1992)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

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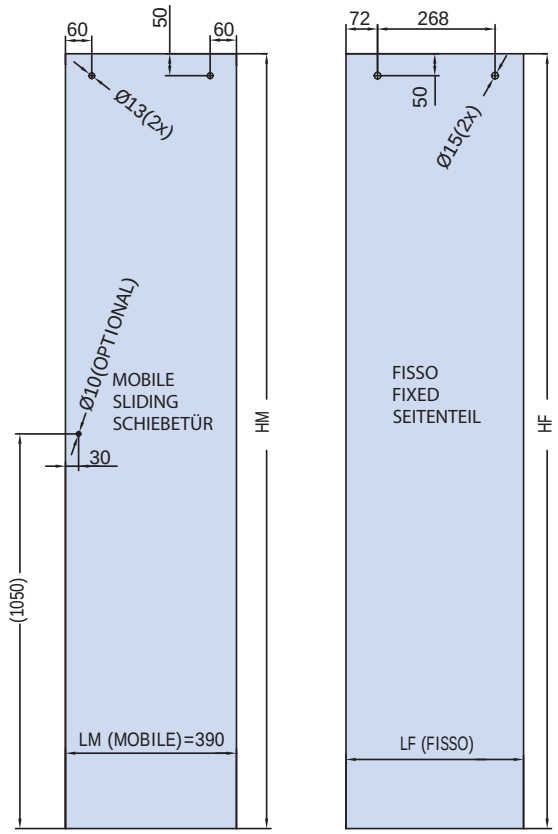
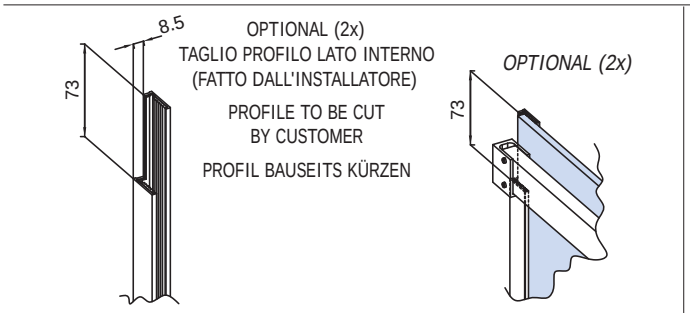
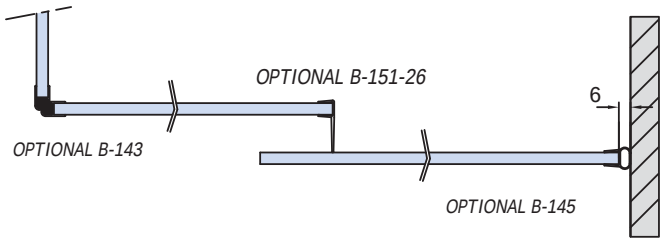
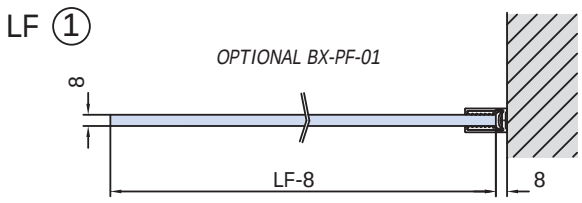
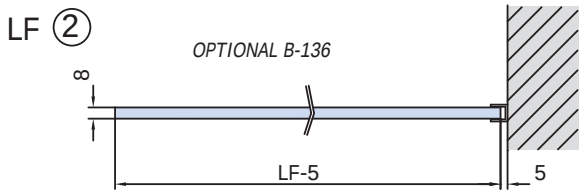


LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe





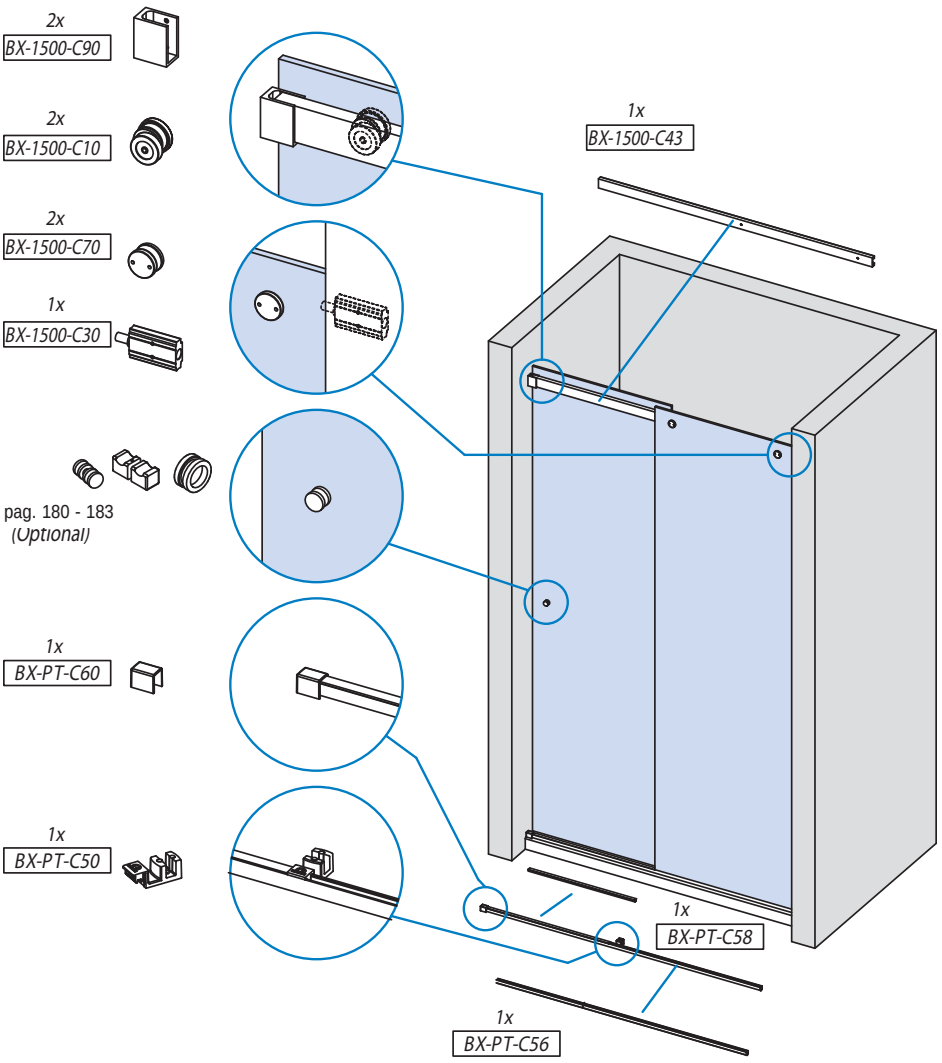


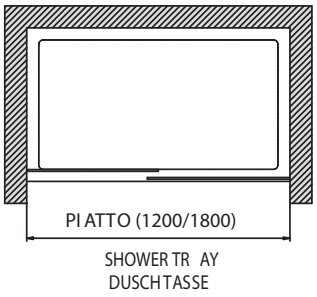


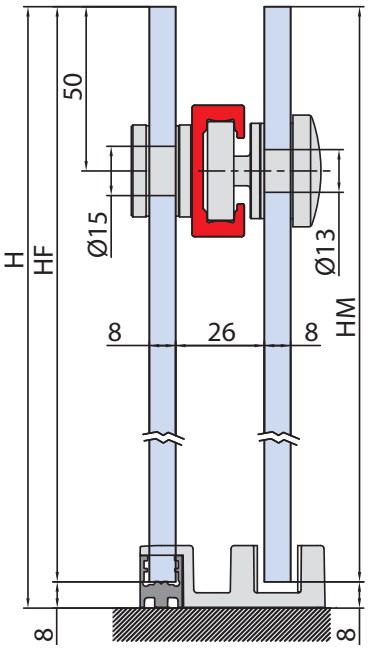
xla317y

Set 2

Doccia in nicchia
Niche shower
Nischendusche

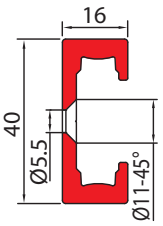




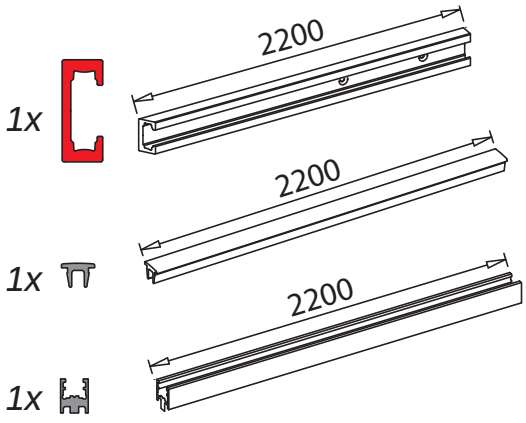


Regolazione ruota ± 4 mm
Adjustment ± 4 mm
Verstellung ± 4 mm

HM = H-8
HF = H-8



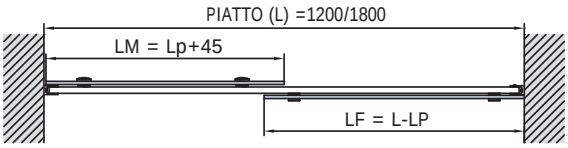
Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt

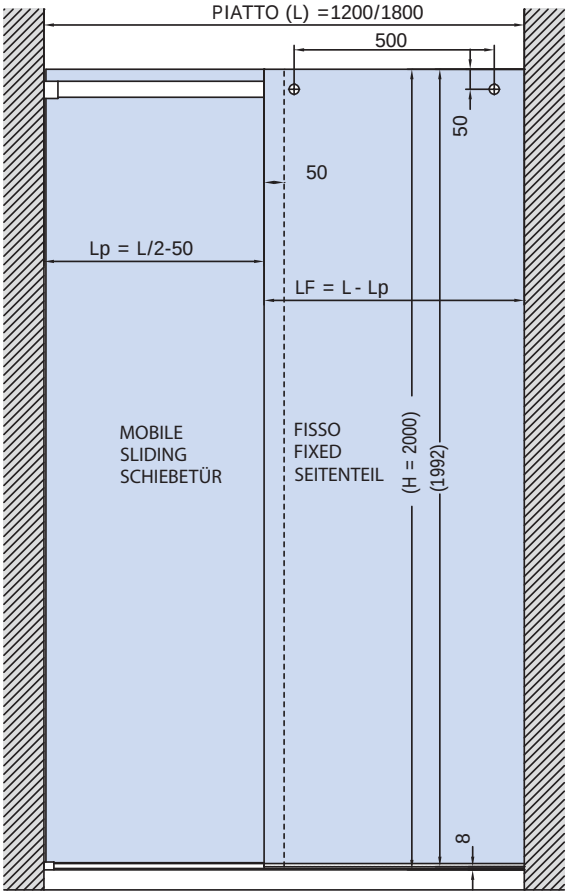


DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla318x

Calcolo vetri
Calculation glass
Glasberechnung





CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
Passaggio (Lp) = L/2-50
Vetro Mobile larghezza (LM) = Lp+45
Vetro Fisso larghezza teorico (LF) = L-Lp
Vetro Fisso larghezza (LF) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-8 (1992)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

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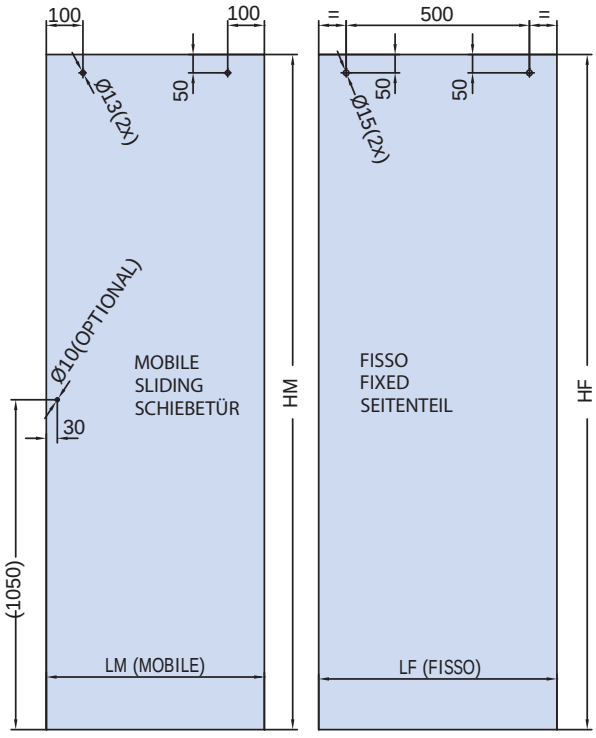
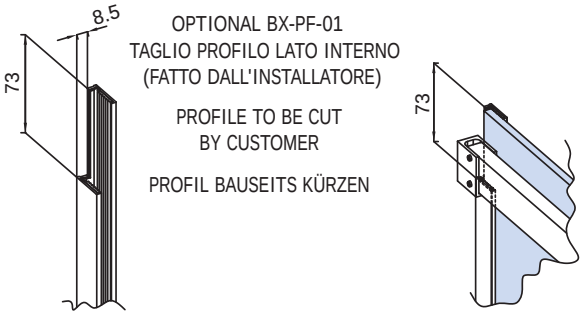
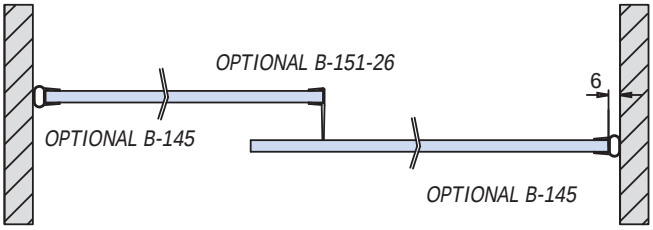
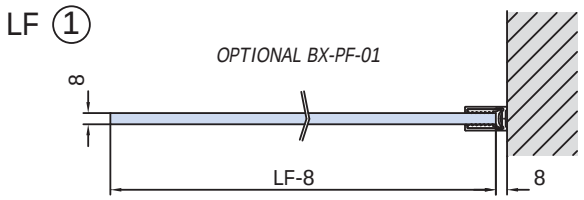
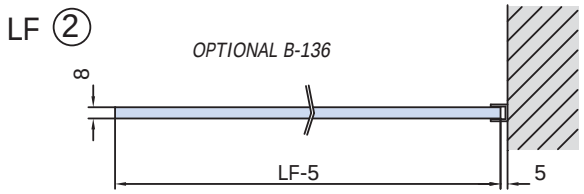






LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe

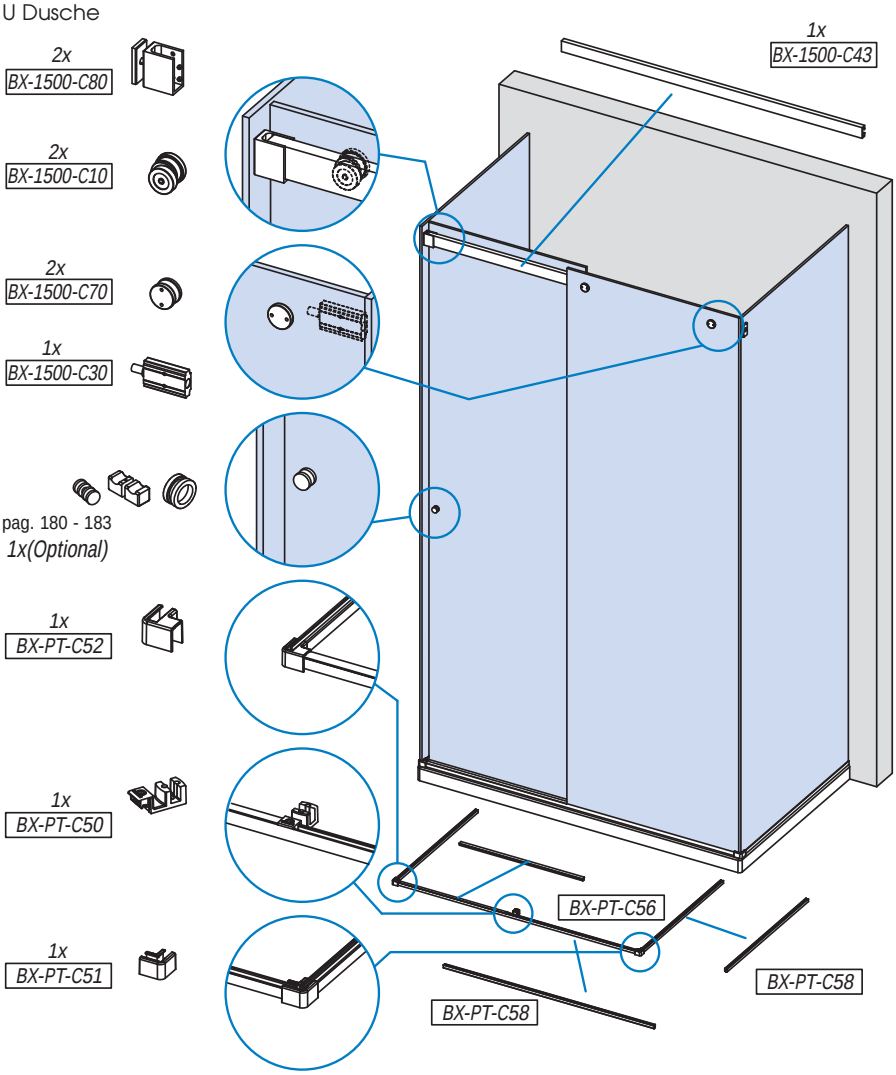


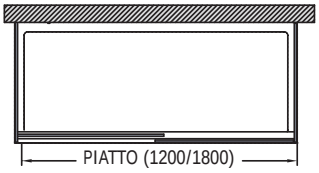


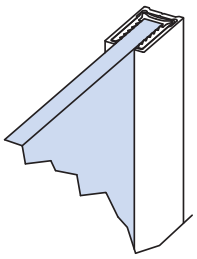
xla318y

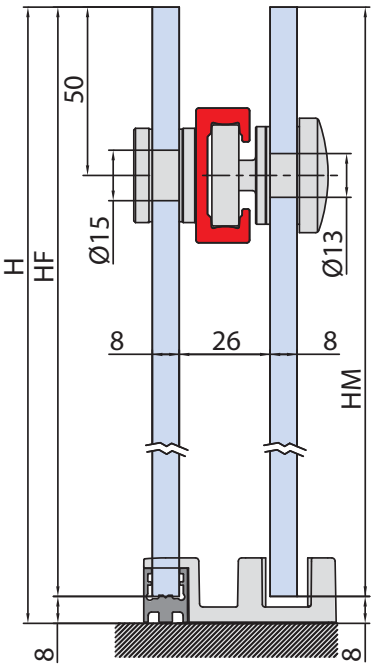
Set 3

Doccia a U
U shower
U Dusche



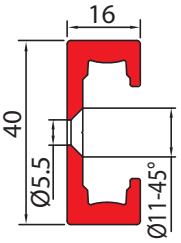




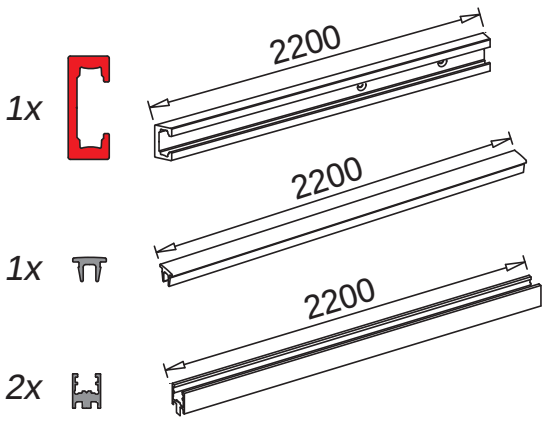


Regolazione ruota ± 4 mm
Adjustment ± 4 mm
Verstellung ± 4 mm

HM = H-8
HF = H-8



Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt



DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla319x

Calcolo vetri
Calculation glass
Glasberechnung

CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = PIATTO (L)-5x2
L2 = L1-2x8
Passaggio (Lp) = L2/2-50
Vetro Mobile larghezza (LM) = Lp+45
Vetro Fisso larghezza teorico (X) = Calcolare / Calculate / Berechnen
Vetro Fisso larghezza (X) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-8 (1992)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

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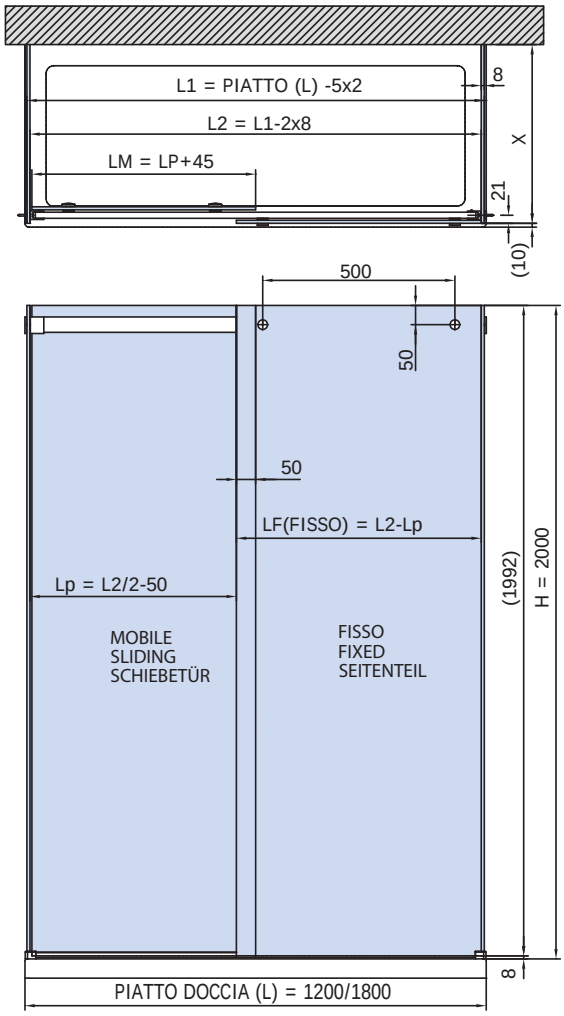
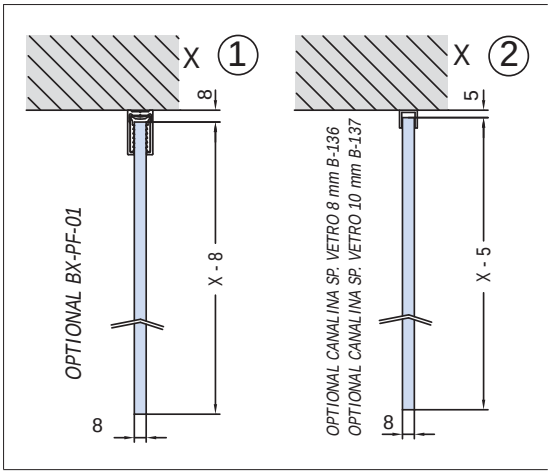
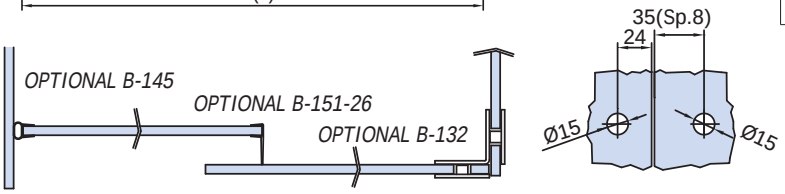
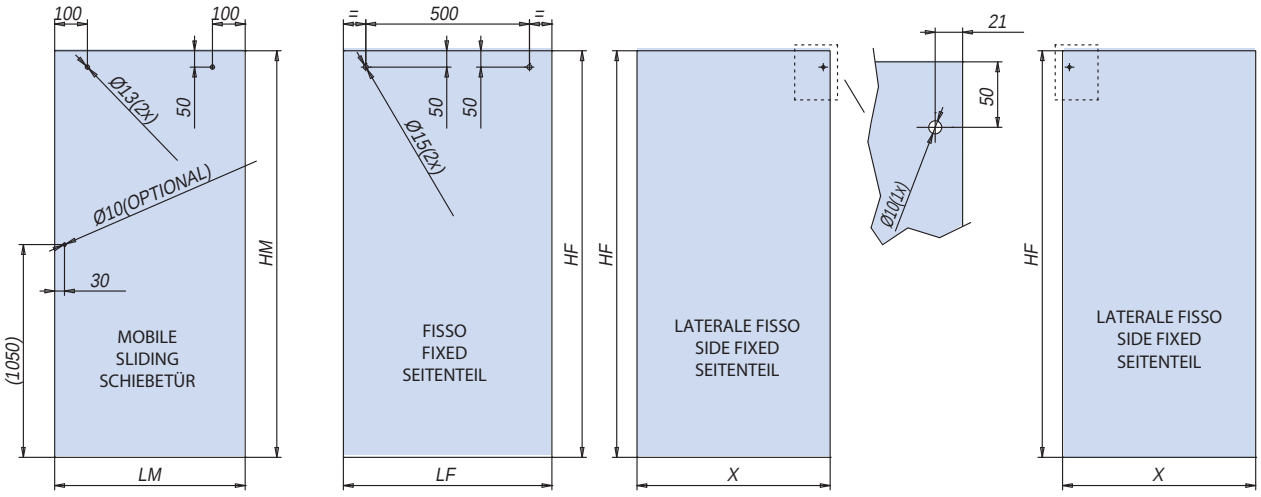
LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe





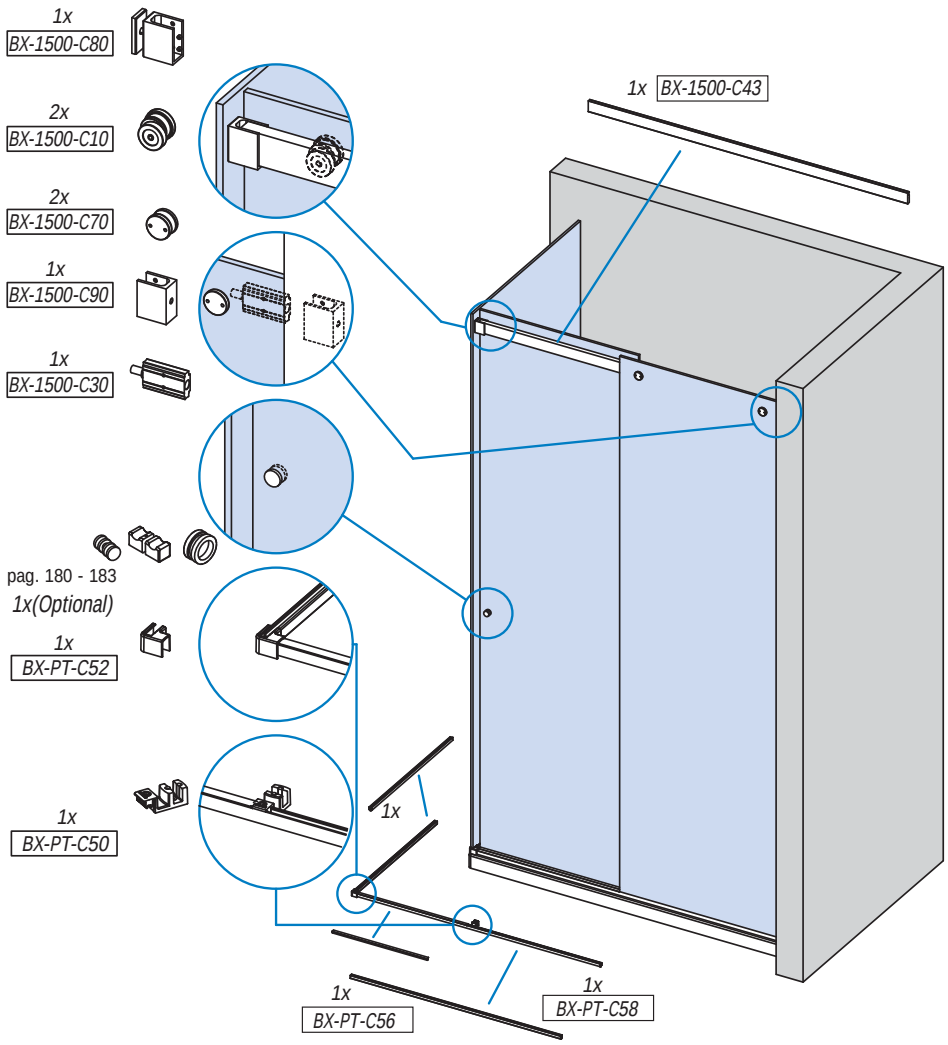


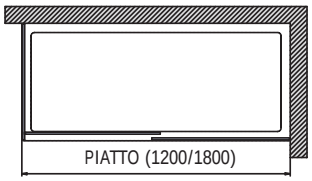


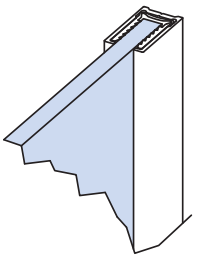
XLA319y

Set 4

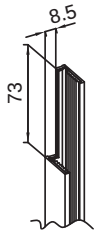
Doccia con spalla in vetro
Corner shower with 2 fixed panel
Eckdusche mit 2 feststehenden Glastafeln



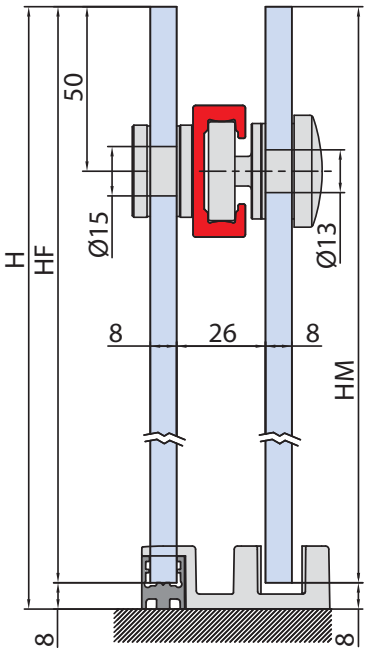




OPTIONAL
BX-PF-01

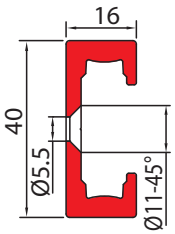


OPTIONAL BX-PF-01
TAGLIO PROFILO LATO INTERNO
(FATTO DALL'INSTALLATORE)
PROFILE TO BE CUT BY CUSTOMER
PROFIL BAUSEITS KÜRZEN

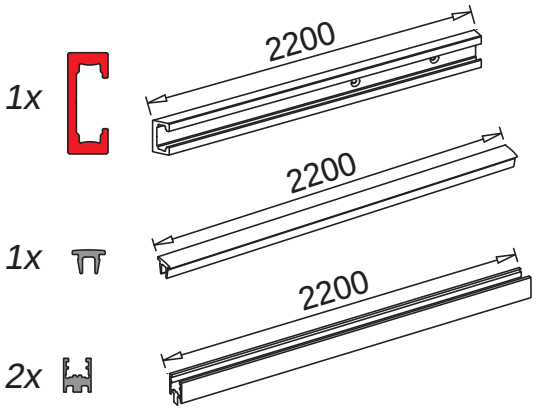


Regolazione ruota ± 4 mm
Adjustment ± 4 mm
Verstellung ± 4 mm

HM = H-8
HF = H-8



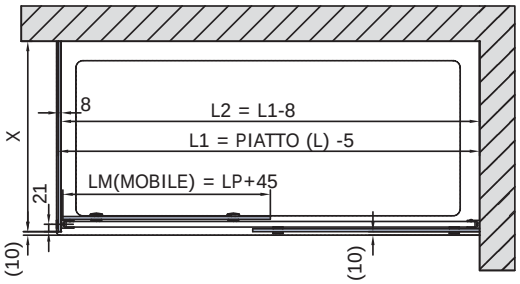
Forature per fissaggio vetro fisso
(fatte dall'installatore)
Holes in profile for fixed glass
profile not predrilled
Bohrungen in profil für Seitenteil
befestigung profil nicht vorgebohrt

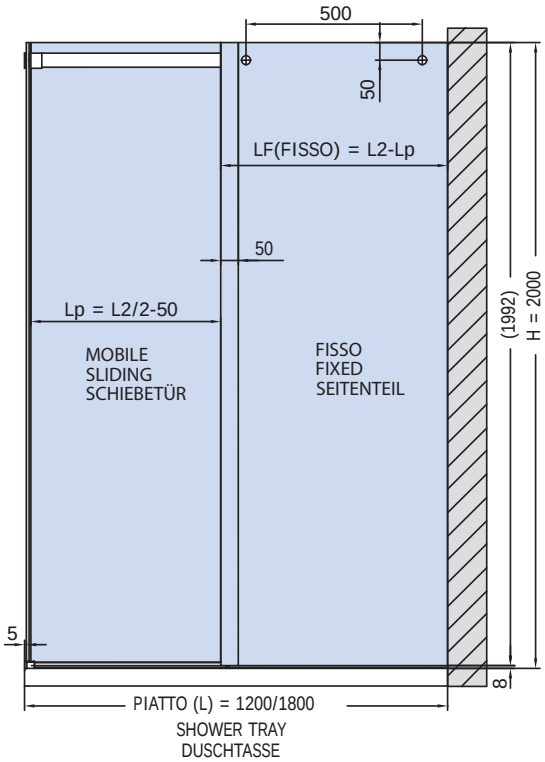


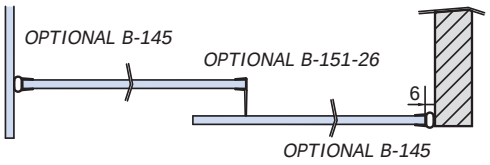
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

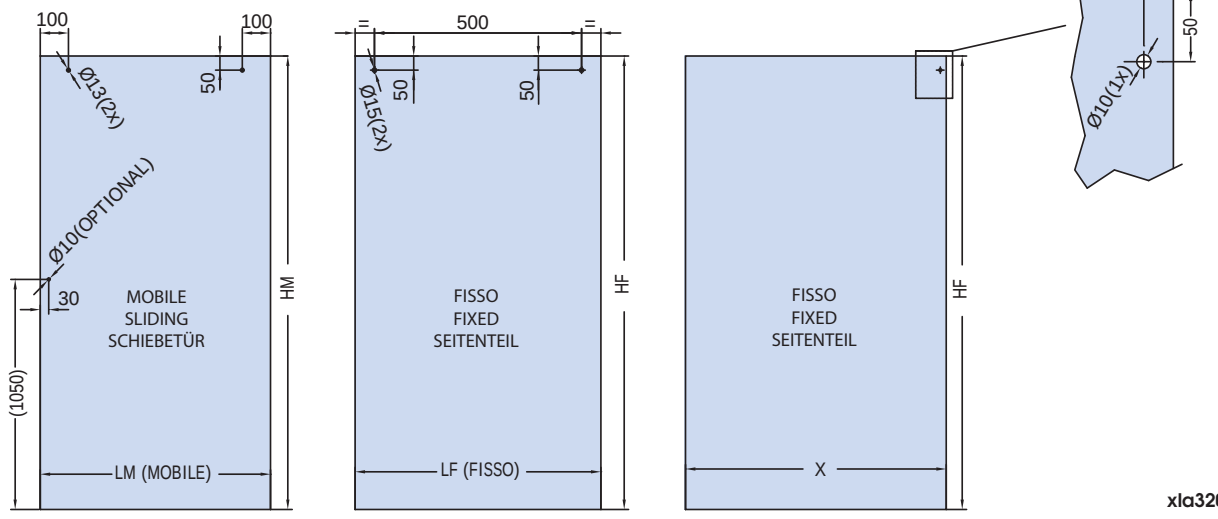
xla320x

Calcolo vetri
Calculation glass
Glasberechnung









CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

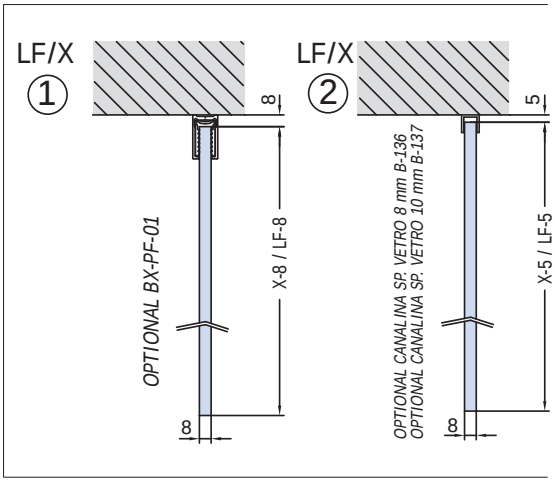
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = PIATTO (L)-5
L2 = L1-8
Passaggio (Lp) = L2/2-50
Vetro Mobile larghezza (LM) = Lp+45
Vetro Fisso larghezza teorico (LF) = L2-LP
Teorico (X) = Calcolare / Calculate /Berechnen
LF (reale) e X (reale) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Fisso altezza (HM) = H-8 (1992)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

pag. 13

LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe



xla320y

Box doccia BX-2000

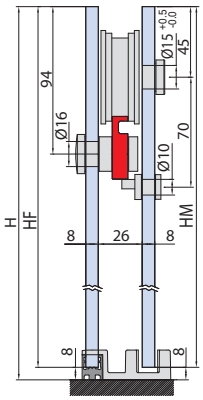
Showers box BX-2000

Duschkabinen BX-2000

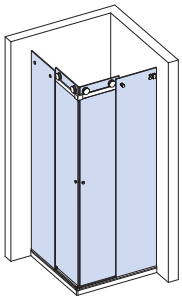
Sistema scorrevole per box doccia
disponibile per versioni in angolo, lineare e in nicchia.
Materiale: alluminio finitura cromo lucido.
Possibilità di regolazione tramite ruota ± 2 mm

Sliding system for shower box, available for corners,
single doors or for niche installations.
Material: aluminium polished chrome.
Adjustment of carrying wheels ± 2 mm

Schiebetürsystem für Duschkabinen,
lieferbar für Eck-, Linear und Nischenduschen.
Material: Aluminium chrom poliert.
Höheneinstellung der Räder ± 2 mm



Set 1



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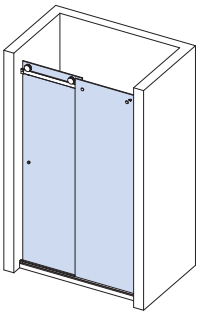

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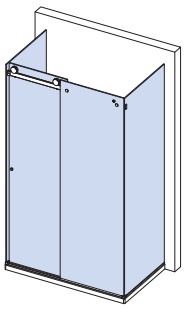

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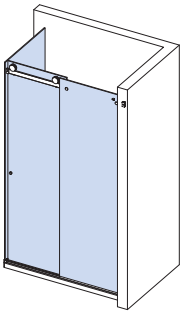

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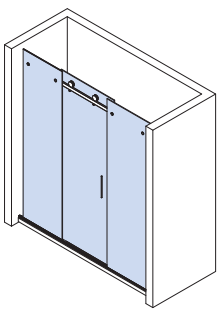

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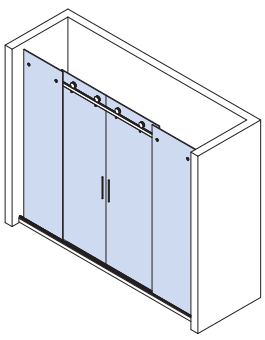


Box doccia - Shower box
BX-2000

Box doccia BX-2000

Possibilità di regolazione tramite ruota ± 2 mm.

Adjustment of carrying wheels ± 2 mm.

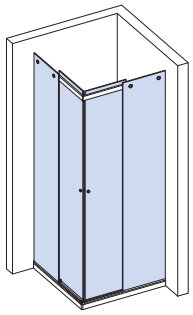
Höheneinstellung der Räder ± 2 mm.

Box doccia
BX-2000

Profili a terra box doccia
Floor profiles showers box
Bodenprofile Duschkabinen

Scegliere fondo preferito

Set 1

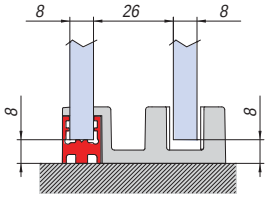


BX-PT-01 STANDARD (Restyling 2014)

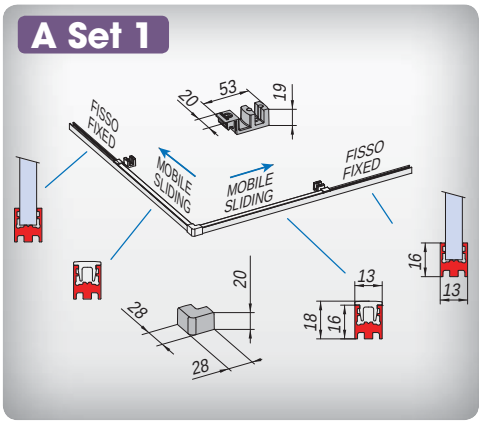
STANDARD
Vetro fisso nel profilo continuo H 16 mm

Fixed glass in shower entry floor profile H 16 mm

Festverglasung im Duscheinstieg Bodenprofil H 16 mm



BX-PT-01 A Set 1

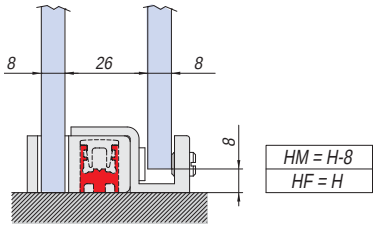


BX-PT-02 SOLO PORTA

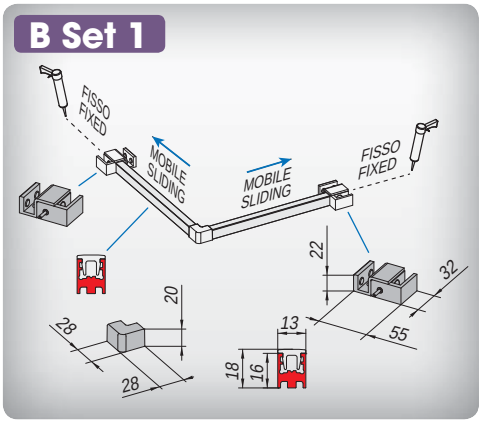
OPTIONAL
Vetro fisso su piatto doccia, solo profilo entrata H 16 mm

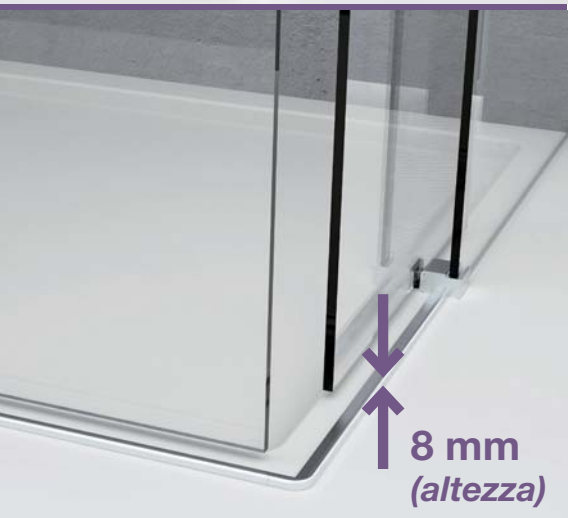
Fixed glass on shower tray, only shower entry floor profile H 16 mm

Festverglasung auf Duschtasse, Duscheinstieg Bodenprofil H 16 mm



BX-PT-02 B Set 1



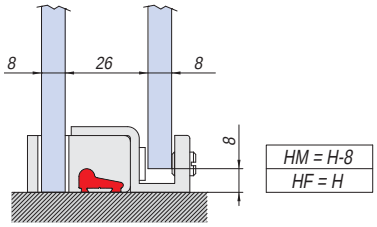


BX-PT-03 RASO DOCCIA

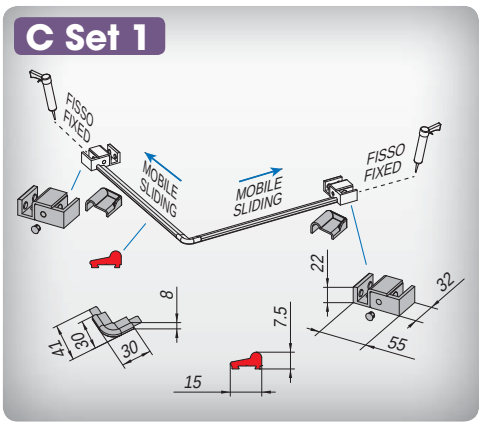
OPTIONAL
Vetro fisso su piatto doccia, profilo entrata H 8 mm

Fixed glass on shower tray, shower entry floor profile H 8 mm

Festverglasung auf Duschtasse, Duscheinstieg Bodenprofil H 8 mm



BX-PT-03 C Set 1

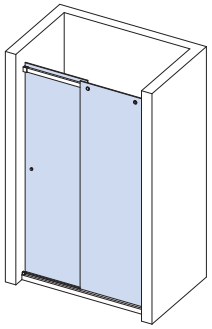


HM = Altezza vetro mobile
Sliding glass height
Schiebeflügel Höhe

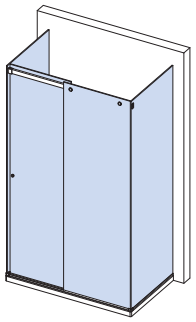
HF = Altezza vetro fisso
Side fixed glass height
Seitenteil Höhe

Choose favorite floor profiles Wählen Sie Ihr gewünschtes Bodenprofil

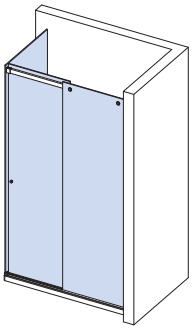
Set 2



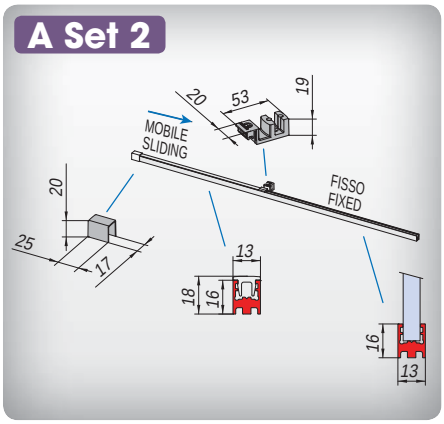
Set 3



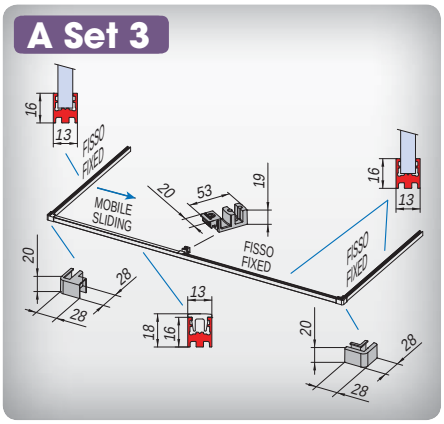
Set 4



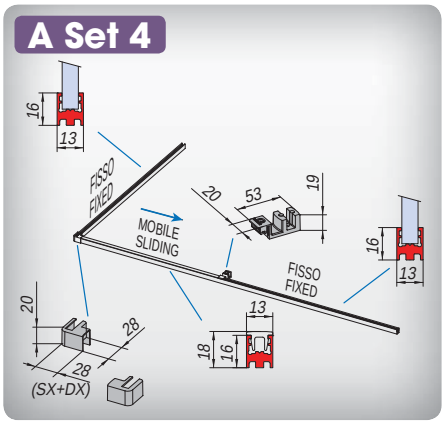
BX-PT-01 A Set 2



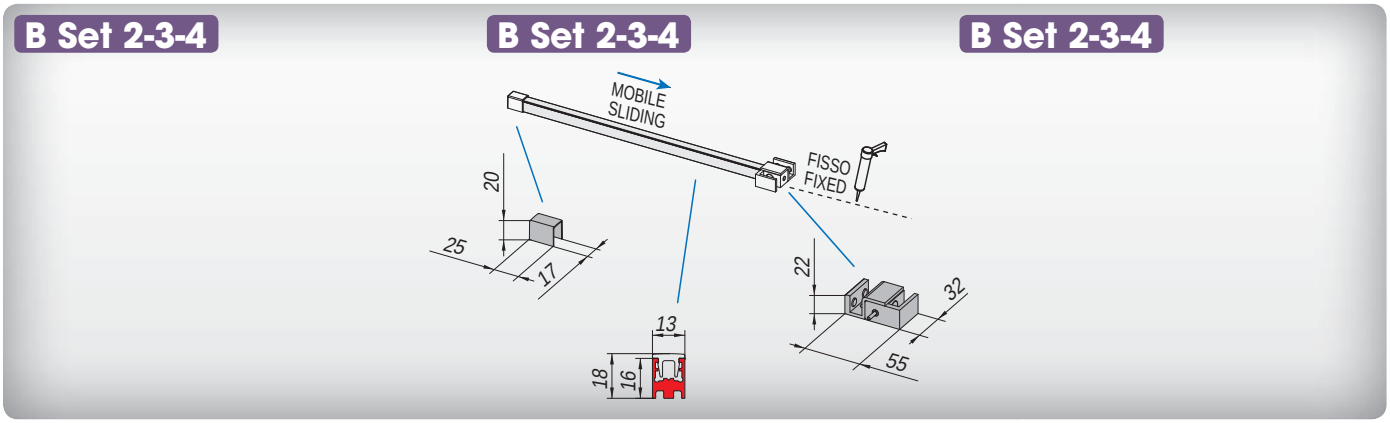
BX-PT-01 A Set 3



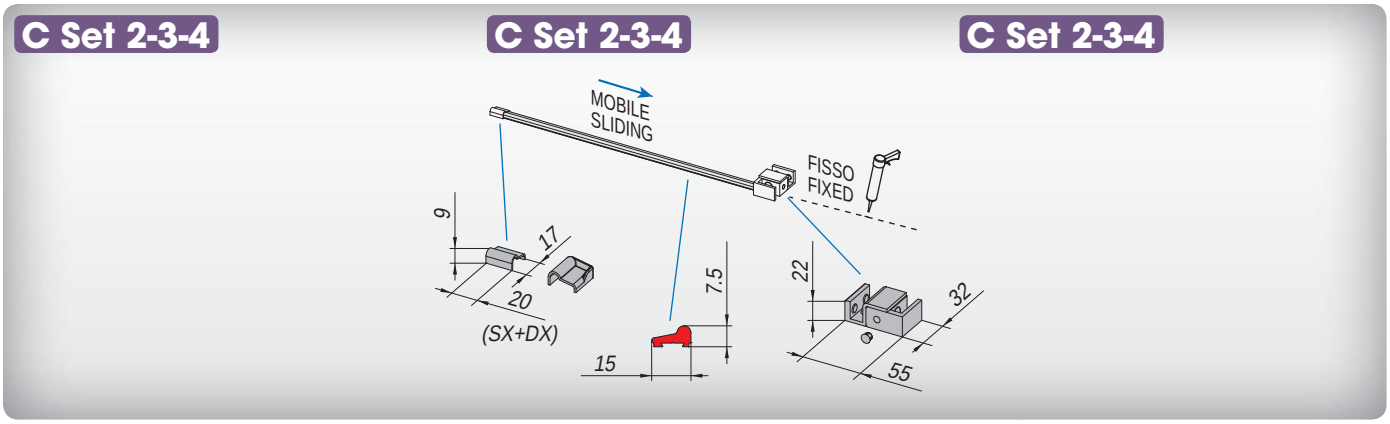
BX-PT-01 A Set 4



BX-PT-02 B Set 2-3-4



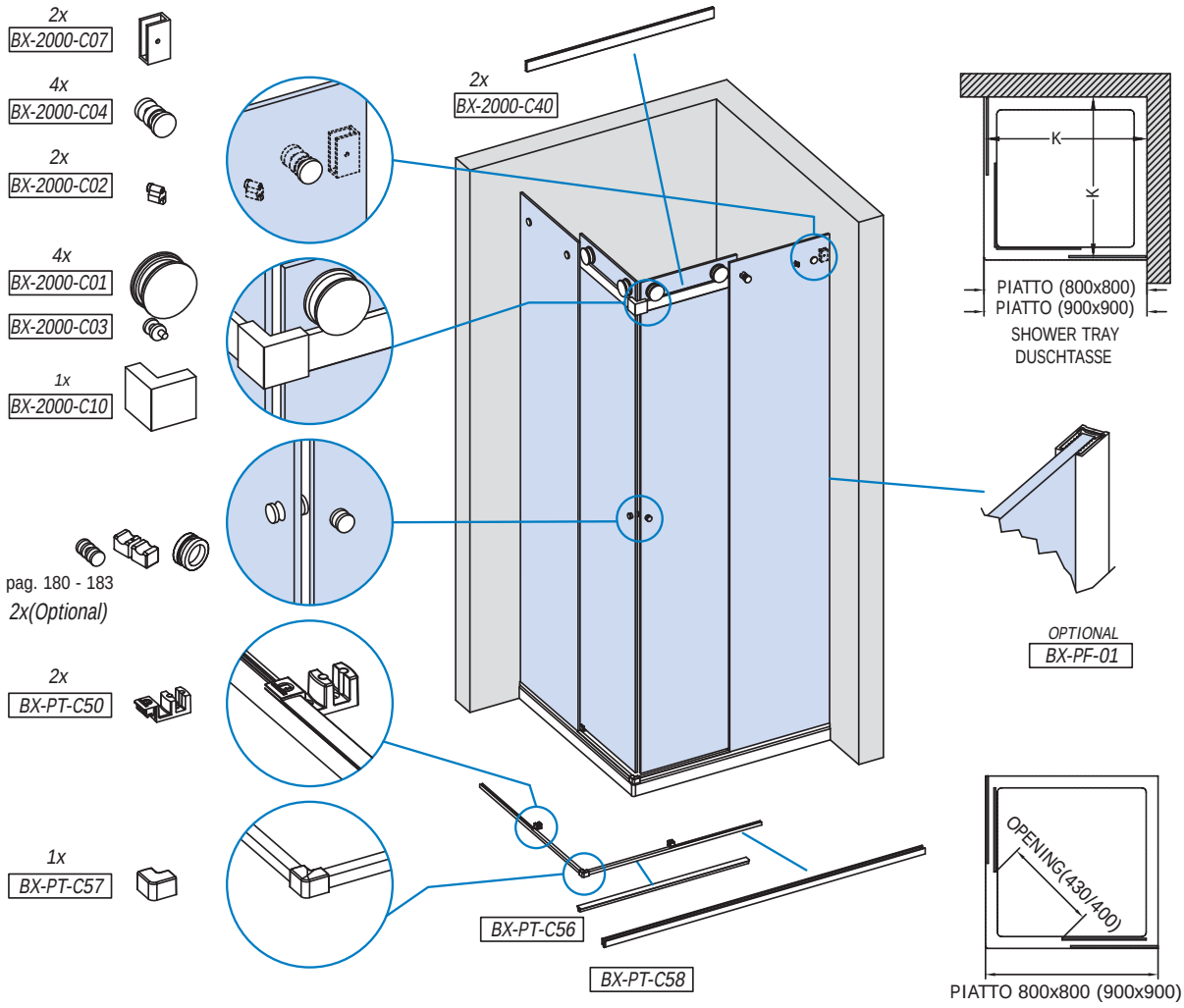
BX-PT-03 C Set 2-3-4

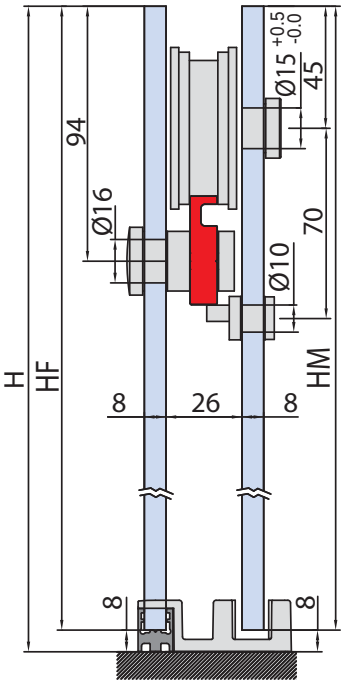


Componenti vedi pag. 159-160 / Components see pages 159-160 / Einzelteile siehe Seite 159-160

Set 1

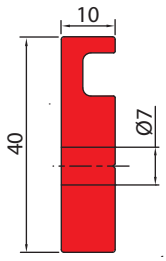
Doccia in angolo
Corner shower
Eckdusche



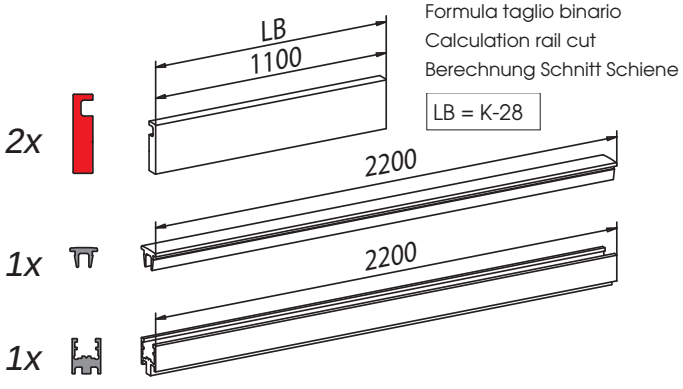


Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm

HM = H-8
HF = H-8



Forature per fissaggio vetro fisso
(fatte dall'installatore)
Holes in profile for fixed glass
profile not predrilled
Bohrungen in profil für Seitenteil
befestigung profil nicht vorgebohrt



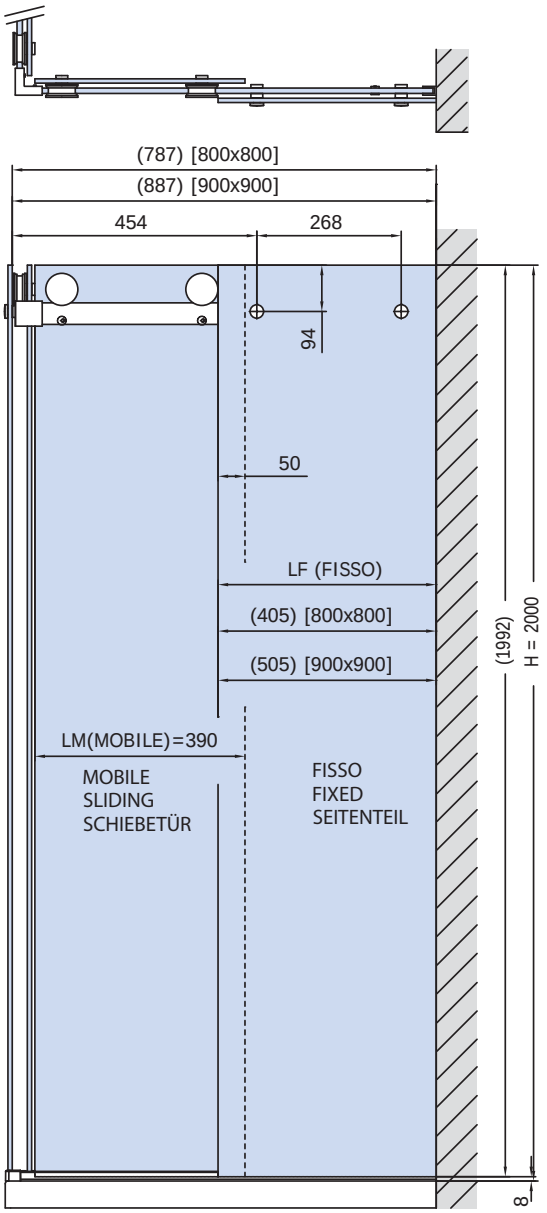
Formula taglio binario
Calculation rail cut
Berechnung Schnitt Schiene

LB = K-28

DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla311x

Calcolo vetri
Calculation glass
Glasberechnung



CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

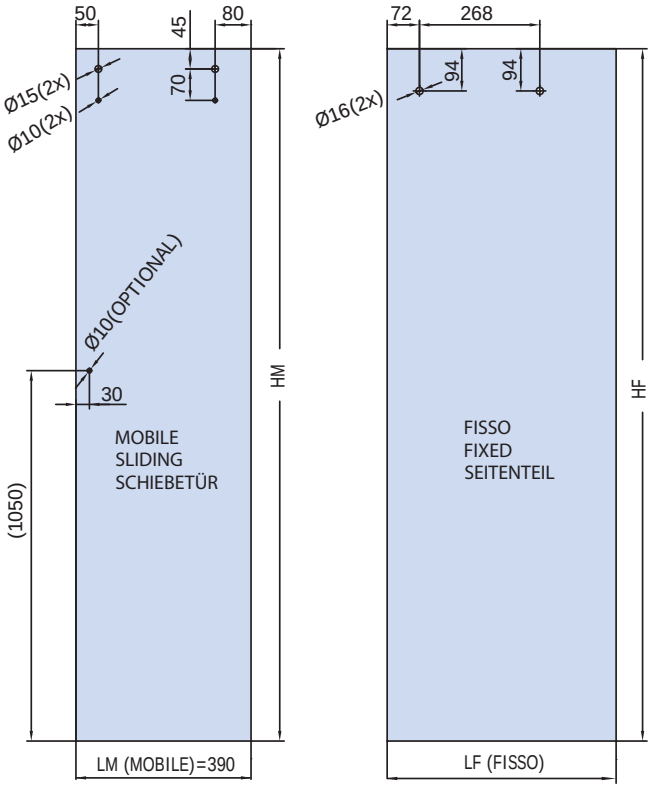
Piatto / Shower Tray / Duschtasse (L) = 800x800 (900x900) mm
Vetro Mobile larghezza (LM) = 390
Vetro Fisso larghezza (LF) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-8 (1992)

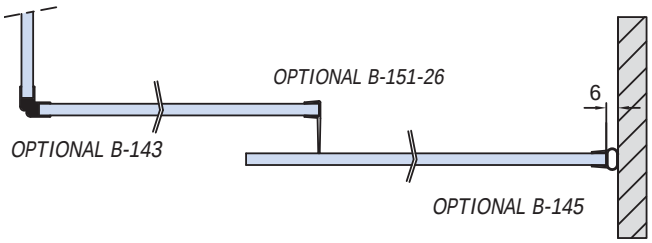
PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

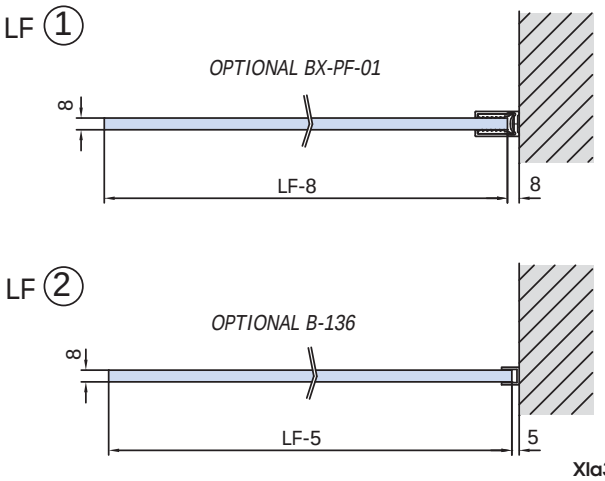
A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

pag. 27

LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe



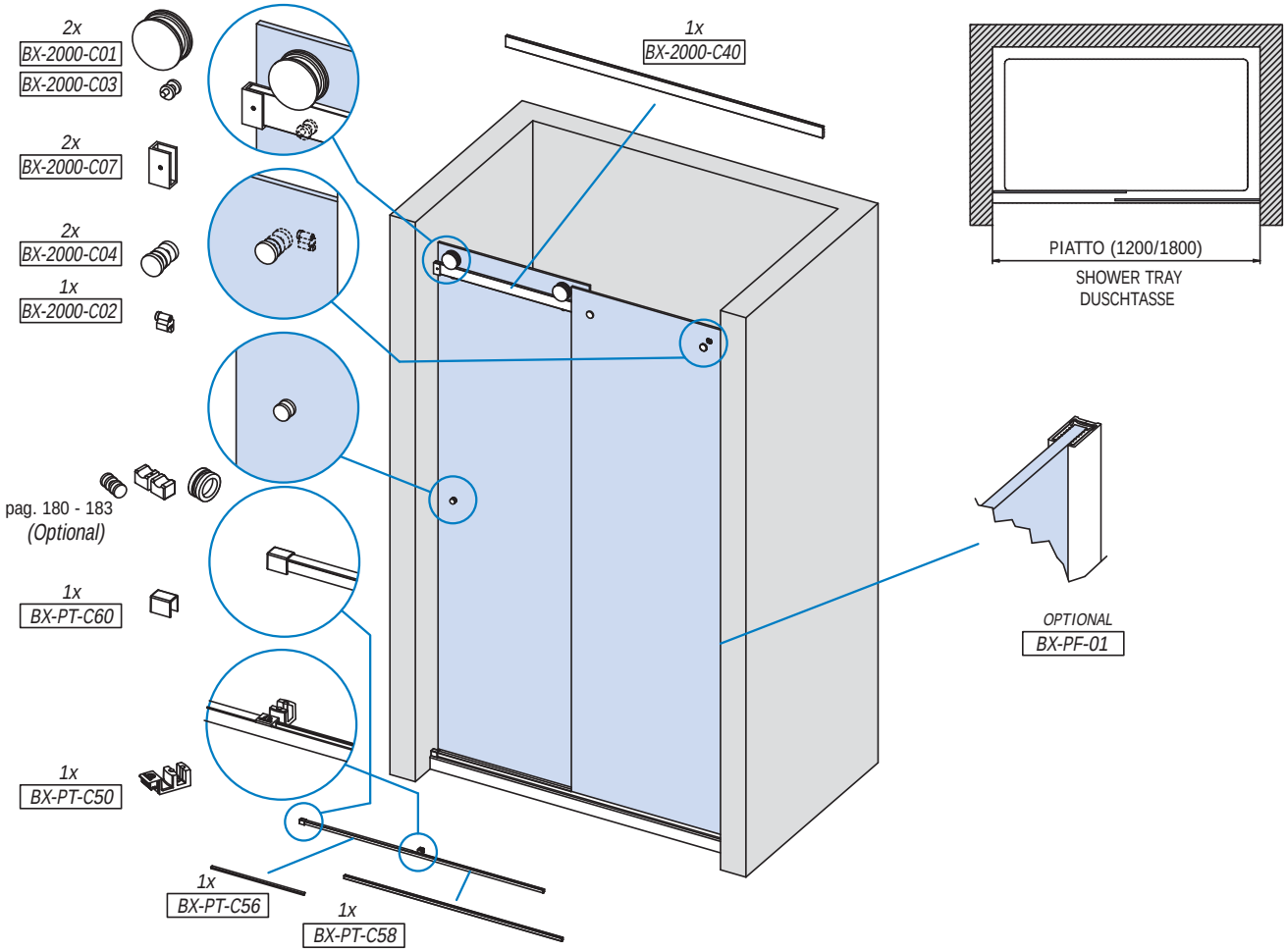


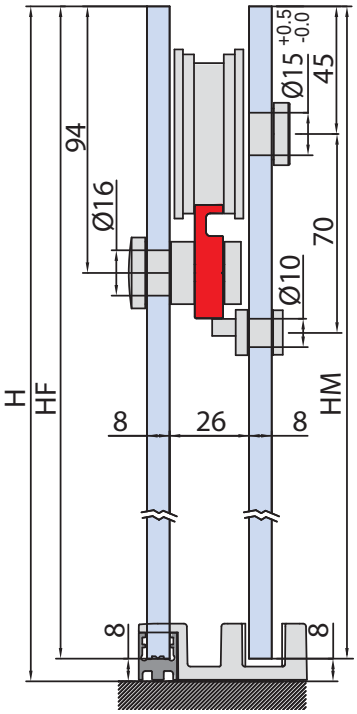


Xla311y

Set 2

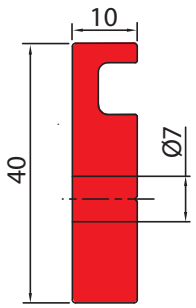
Doccia in nicchia
Niche shower
Nischendusche



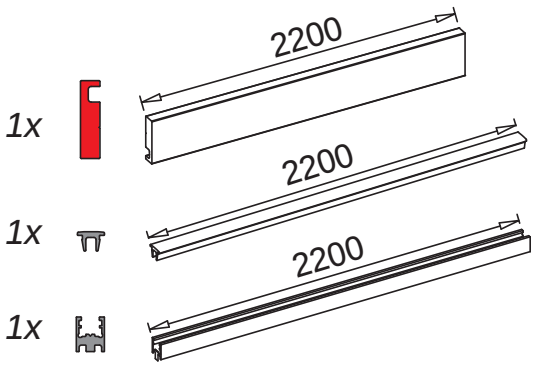


Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm

HM = H-8
HF = H-8



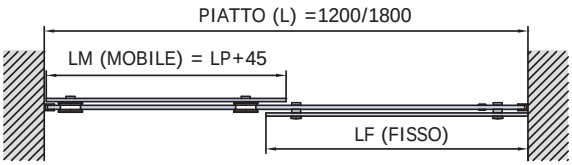
Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt

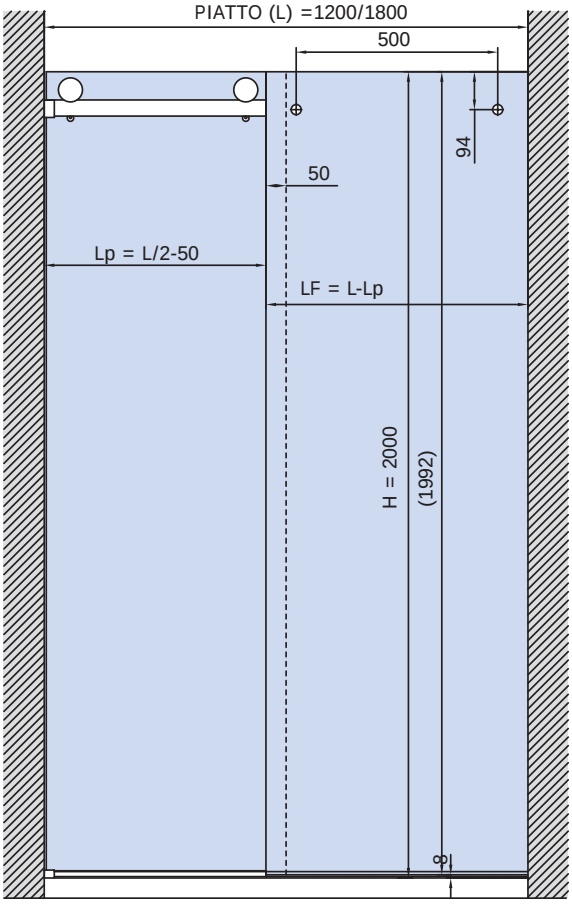


DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla312x

Calcolo vetri
Calculation glass
Glasberechnung





CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

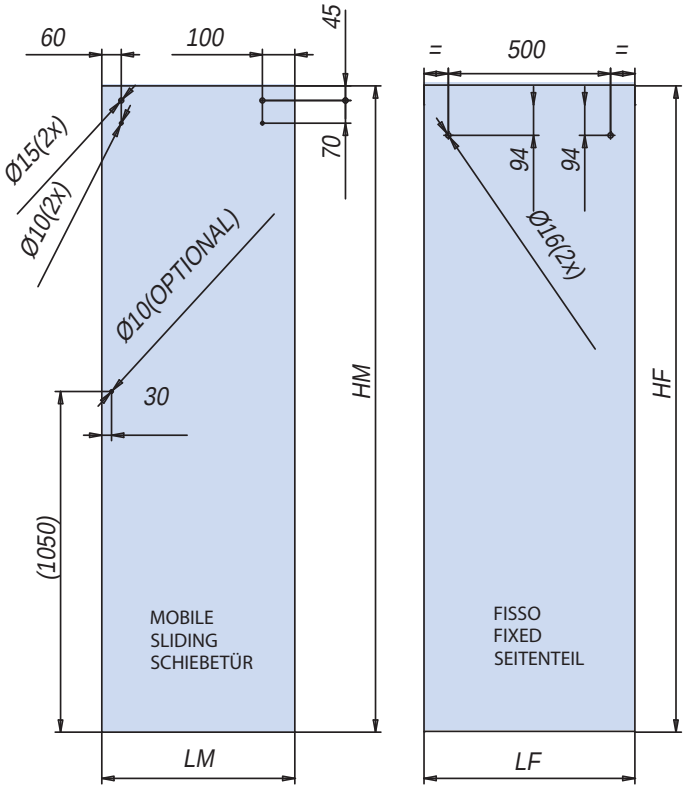
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
Passaggio (Lp) = L/2-50
Vetro Mobile larghezza (LM) = LP+45
Vetro Fisso larghezza teorico (LF) = L-LP
Vetro Fisso larghezza reale (LF) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-8 (1992)

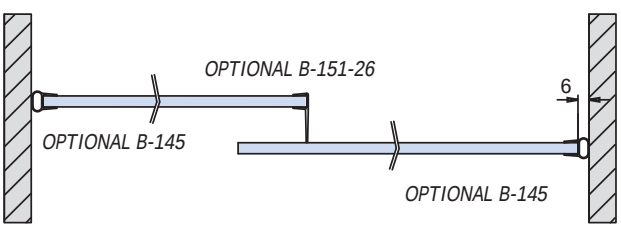
PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

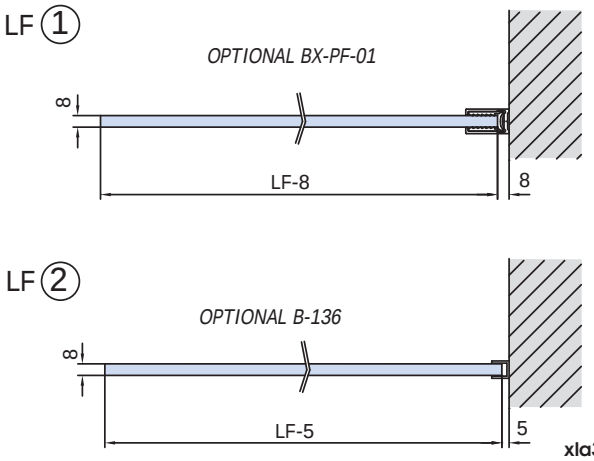
A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

pag. 27

LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe



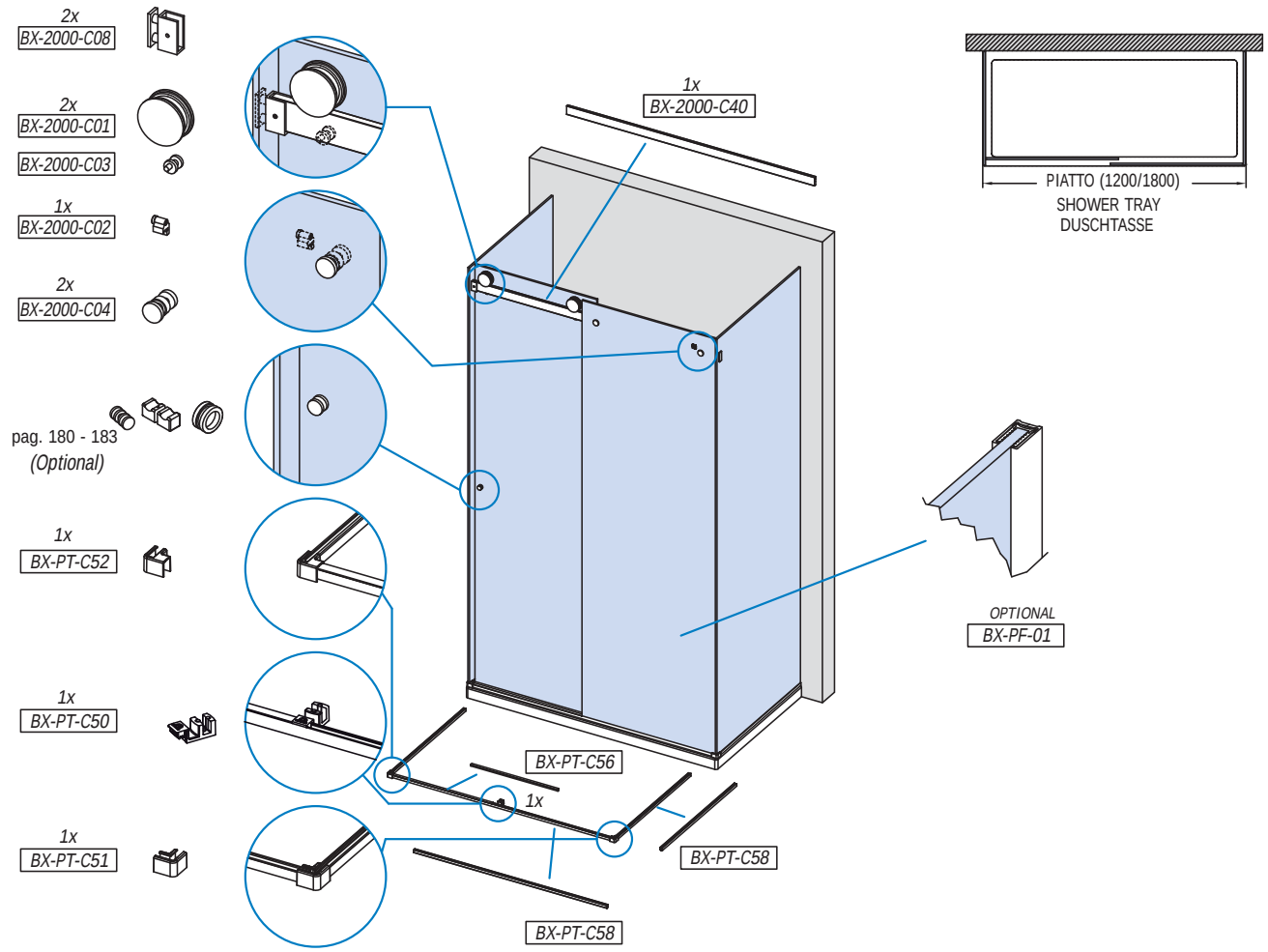


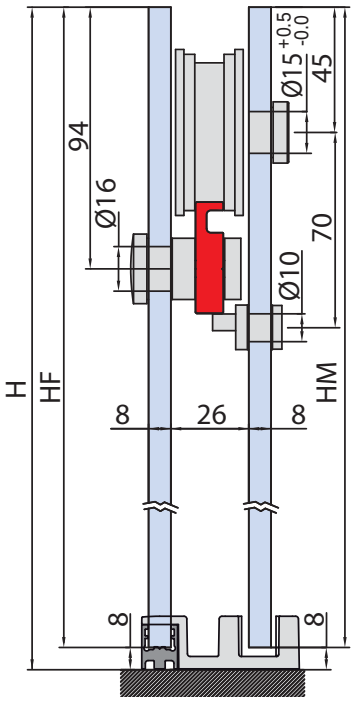


xla312y

Set 3

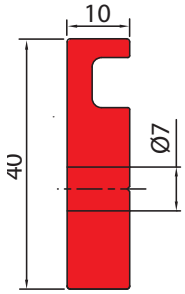
Doccia a U
U shower
U Dusche



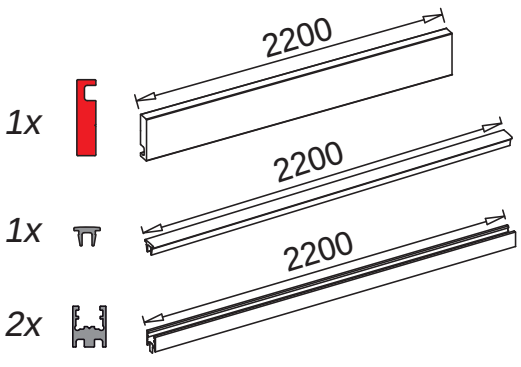


Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm

HM = H-8
HF = H-8



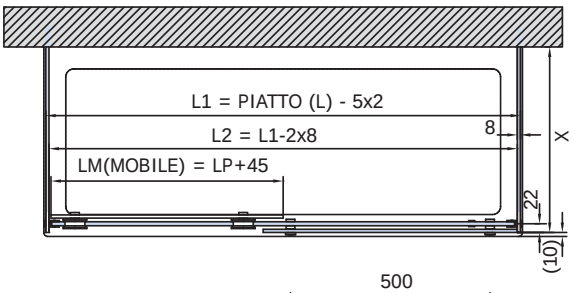
Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt

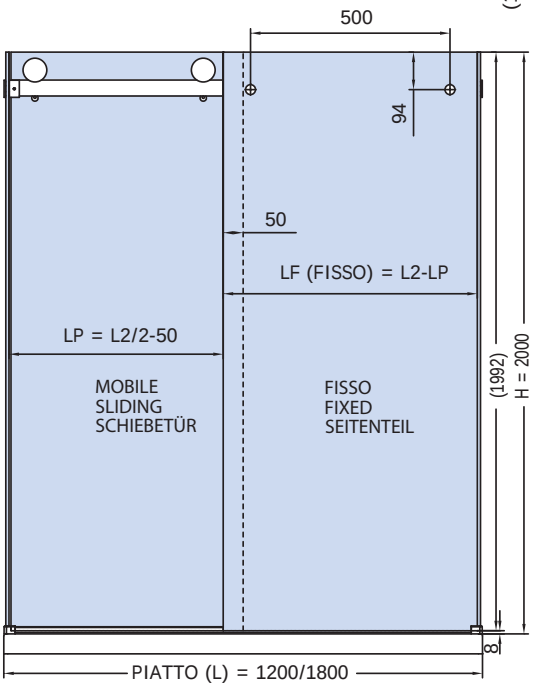


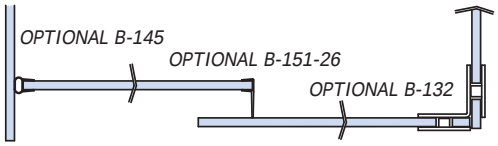
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

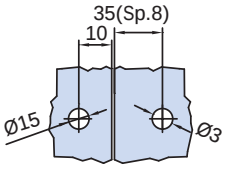
xia 313x

Calcolo vetri
Calculation glass
Glasberechnung









CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

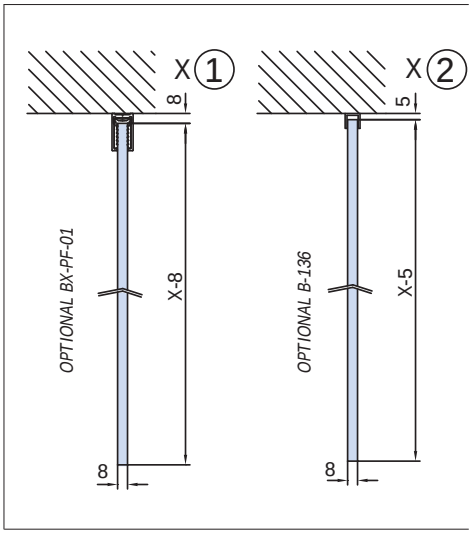
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = PIATTO (L)-5x2
L2 = L1-2x8
Passaggio (LP) = L2/2-50
Vetro Mobile larghezza (LM) = LP+45
Vetro Fisso larghezza (LF) = L2-LP
Vetro Fisso larghezza teorico (X) = Calcolare / Calculate / Berechnen
Vetro Fisso larghezza reale (X) vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-8 (1992)

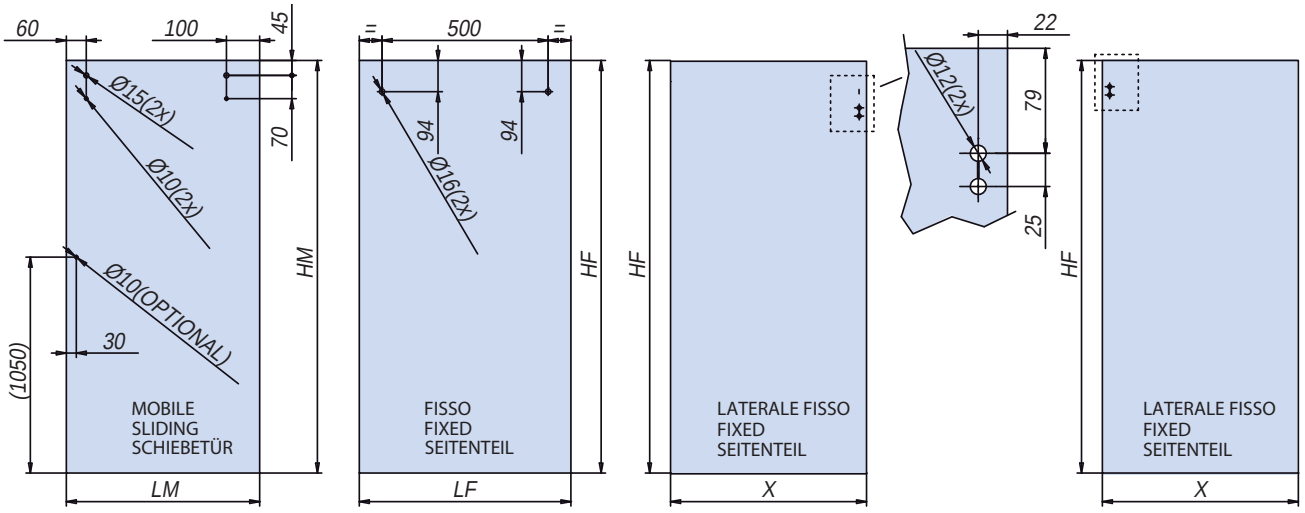
PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

pag. 27

LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe

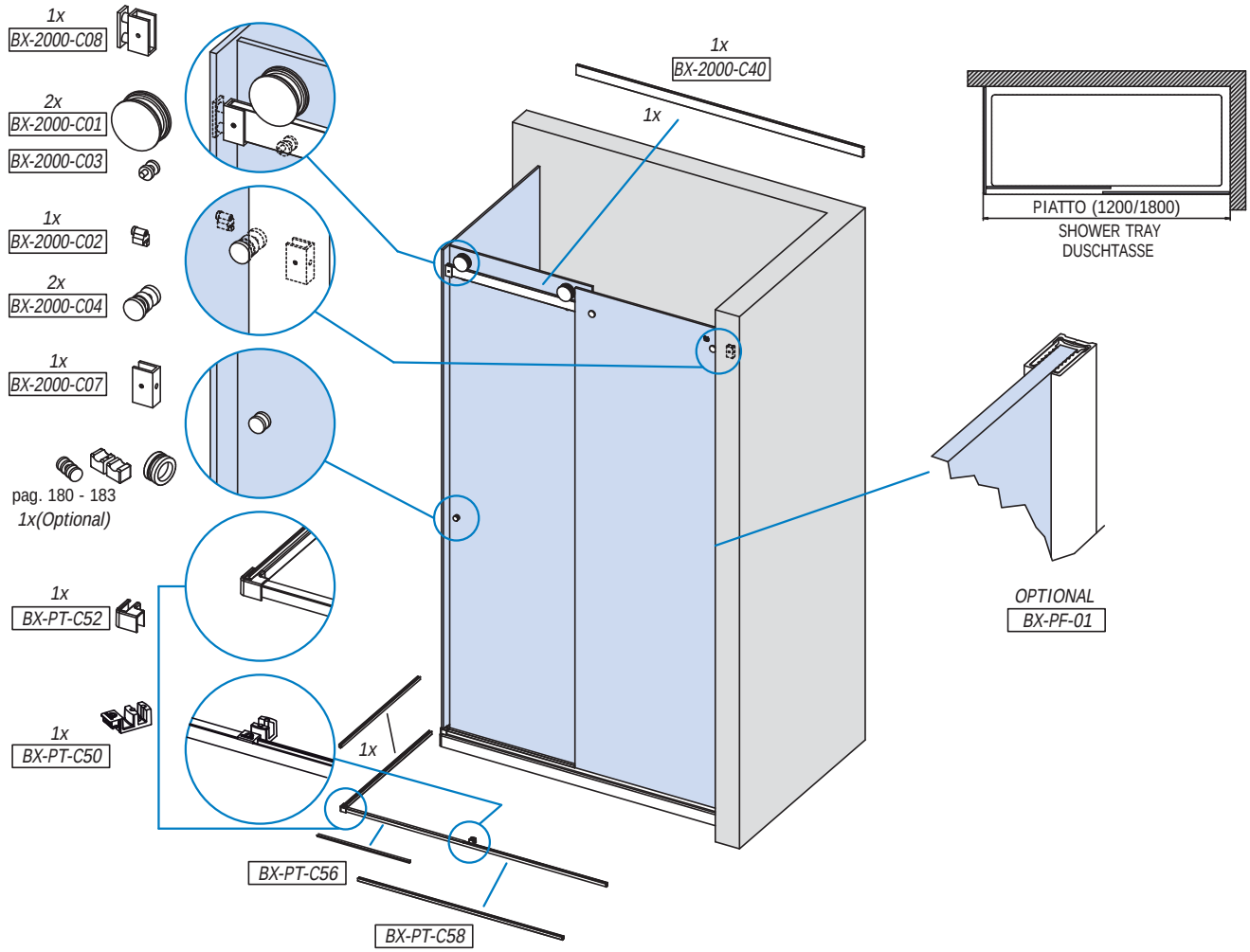


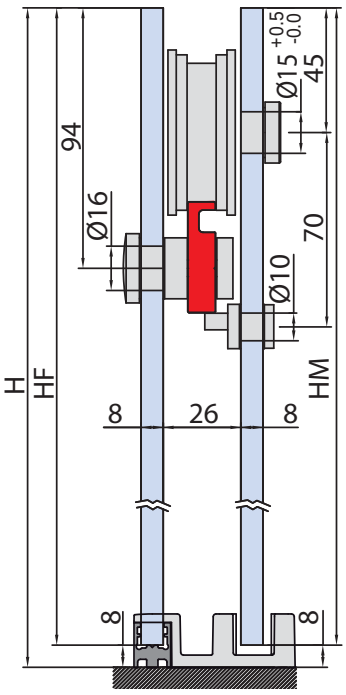


xla313y

Set 4

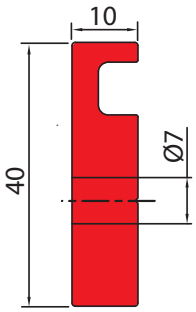
Doccia con spalla in vetro
Corner shower with 2 fixed panel
Eckdusche mit 2 feststehenden Glastafeln



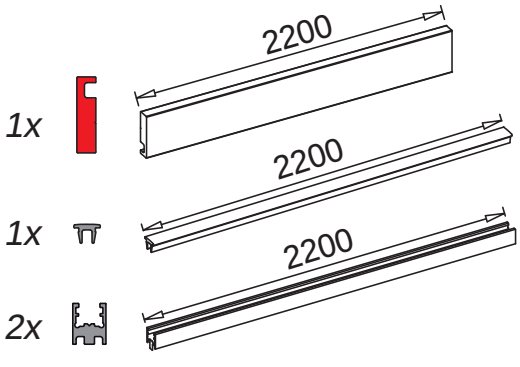


Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm

HM = H-8
HF = H-8



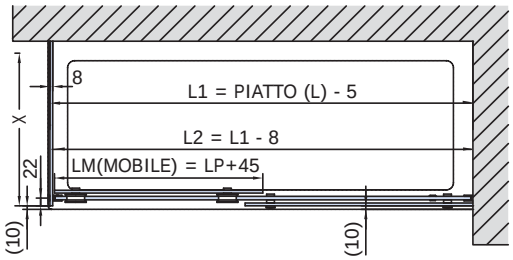
Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt

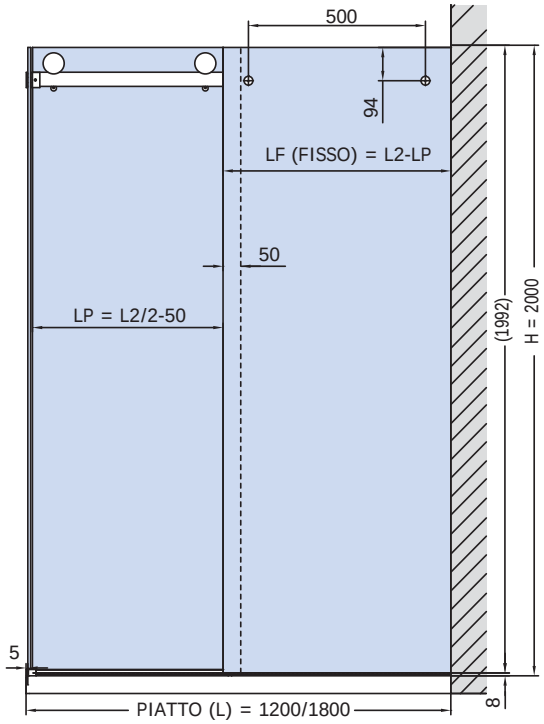


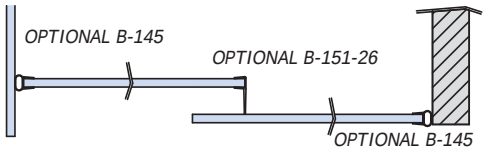
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

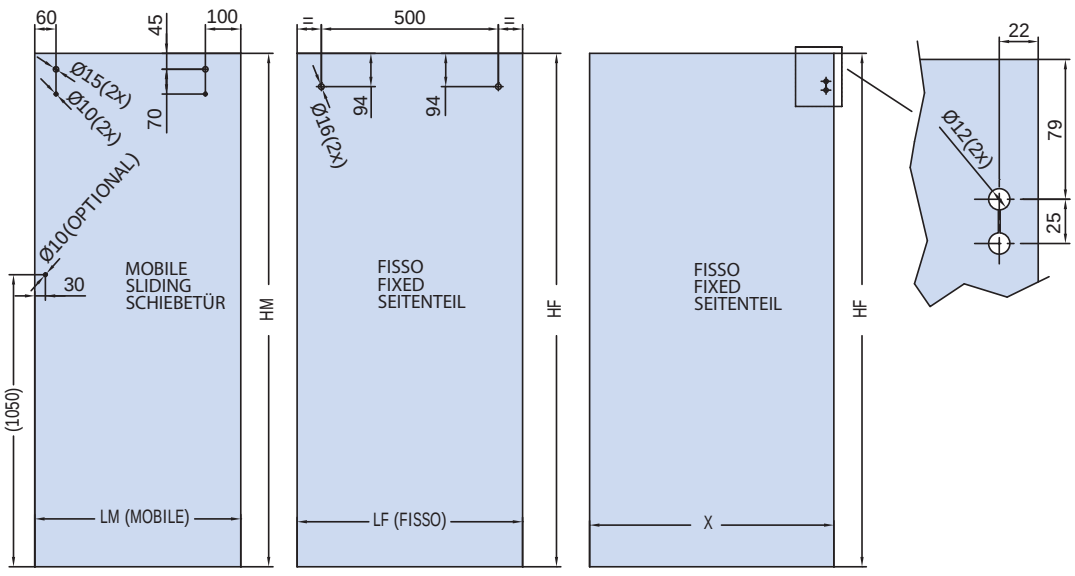
xla314x

Calcolo vetri
Calculation glass
Glasberechnung









CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

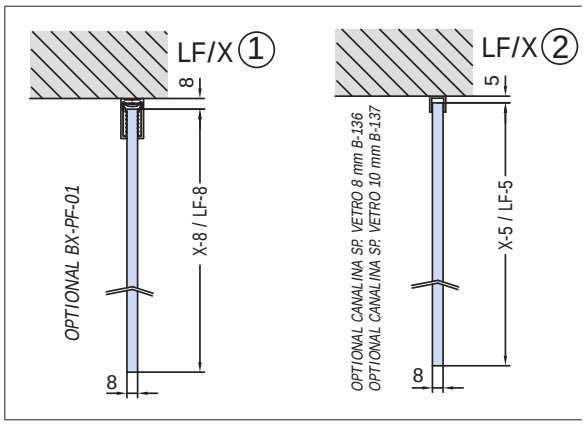
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = PIATTO (L)-5
L2 = L1-8
Passaggio (LP) = L2/2-50
Vetro Mobile larghezza (LM) = LP+45
Vetro Fisso larghezza teorico (LF) = L2-LP
Teorico (X) = Calcolare / Calculate /Berechnen
LF (reale) e X (reale) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Fisso altezza (HM) = H-8 (1992)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

pag. 27

LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe



xla314y

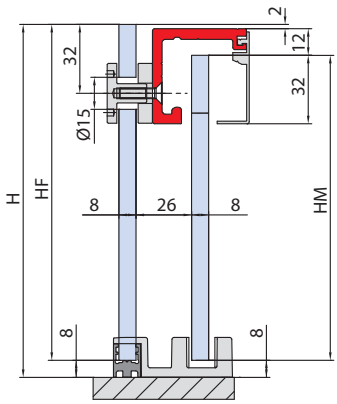
Box doccia Compact BX-1000

Showers box Compact BX-1000
Duschkabinen Compact BX-1000

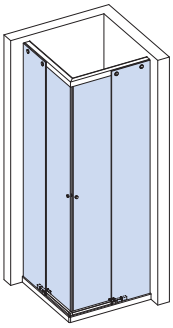
Sistema scorrevole per box doccia
disponibile per versioni in angolo, lineare e in nicchia.
Materiale: alluminio finitura lucida.
Possibilità di regolazione tramite ruota ± 4 mm

Sliding system for showers box,
available for corners, single doors or for niche installations.
Material: aluminium polished chrome.
Adjustment of carrying wheels ± 4 mm

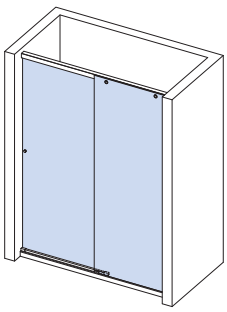
Schiebetürsystem für Duschkabinen,
lieferbar für Eck-, Linear und Nischenduschen.
Material: Aluminium chrom poliert.
Höheneinstellung der Räder ± 4 mm



Set 1



Set 2



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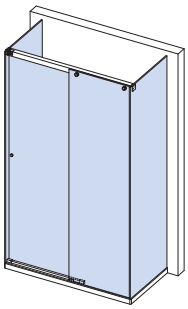

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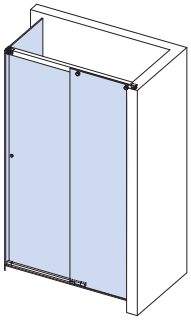

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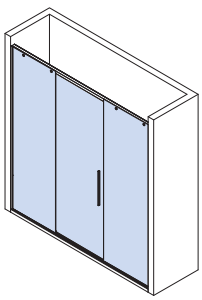

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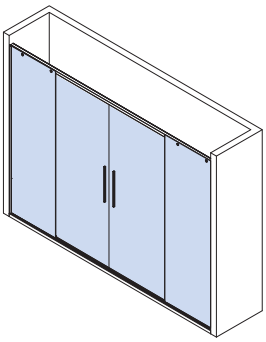
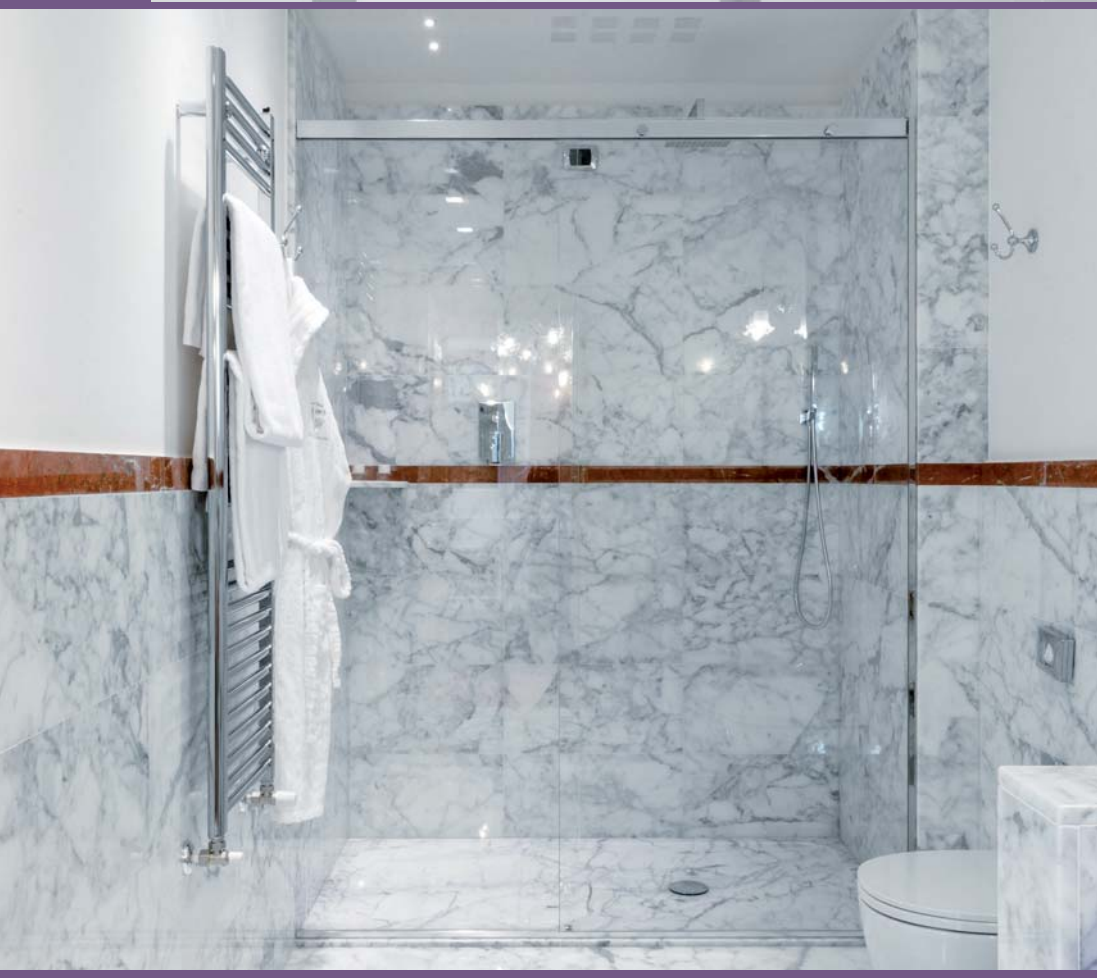


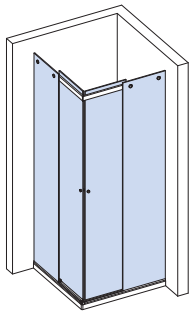


Box doccia Compact BX-1000

Profili a terra box doccia
Floor profiles showers box
Bodenprofile Duschkabinen

Scegliere fondo preferito

Set 1

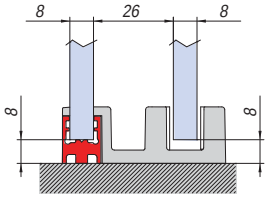


BX-PT-01 STANDARD (Restyling 2014)

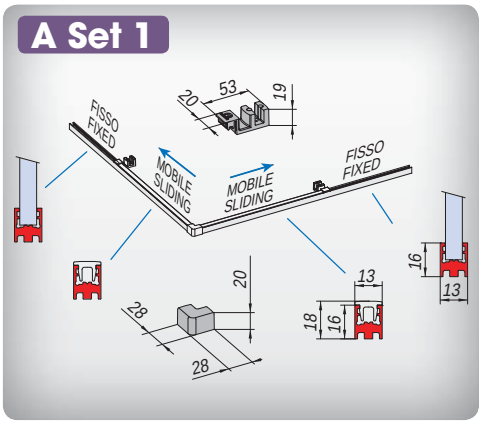
STANDARD
Vetro fisso nel profilo continuo H 16 mm

Fixed glass in shower entry floor profile H 16 mm

Festverglasung im Duscheinstieg Bodenprofil H 16 mm



BX-PT-01 A Set 1

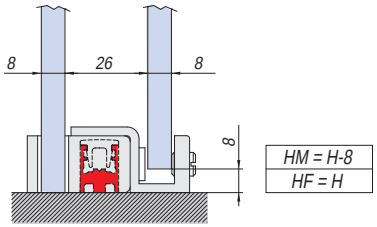


BX-PT-02 SOLO PORTA

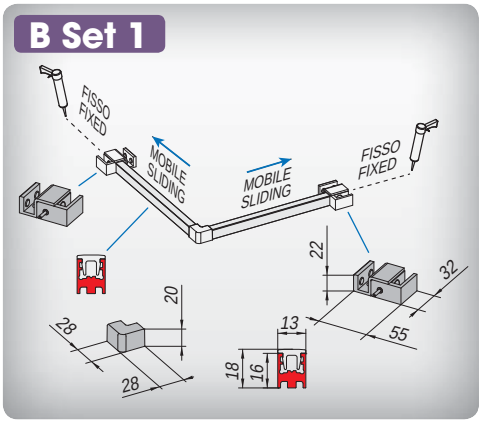
OPTIONAL
Vetro fisso su piatto doccia, solo profilo entrata H 16 mm

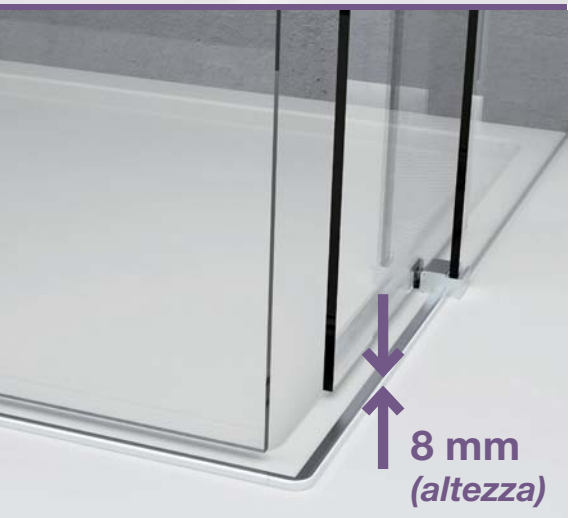
Fixed glass on shower tray, only shower entry floor profile H 16 mm

Festverglasung auf Duschtasse, Duscheinstieg Bodenprofil H 16 mm



BX-PT-02 B Set 1



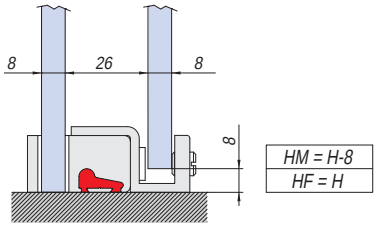


BX-PT-03 RASO DOCCIA

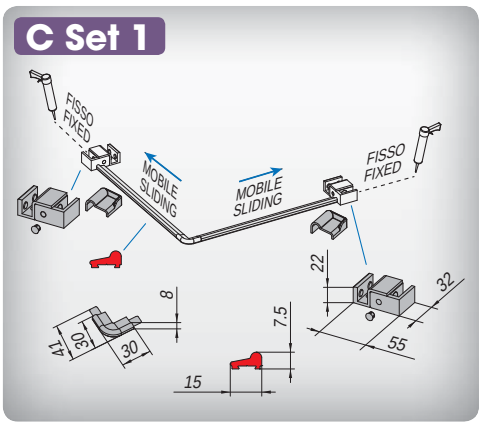
OPTIONAL
Vetro fisso su piatto doccia, profilo entrata H 8 mm

Fixed glass on shower tray, shower entry floor profile H 8 mm

Festverglasung auf Duschtasse, Duscheinstieg Bodenprofil H 8 mm



BX-PT-03 C Set 1

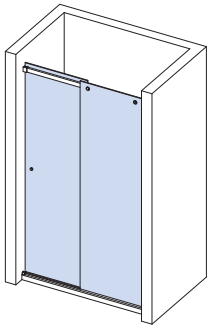


HM = Altezza vetro mobile
Sliding glass height
Schiebeflügel Höhe

HF = Altezza vetro fisso
Side fixed glass height
Seitenteil Höhe

Choose favorite floor profiles Wählen Sie Ihr gewünschtes Bodenprofil

Set 2



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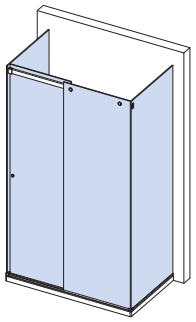

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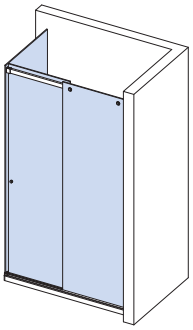
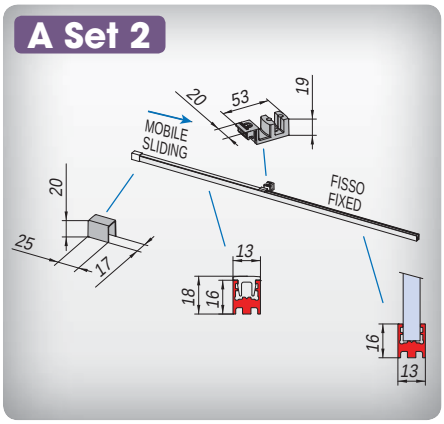
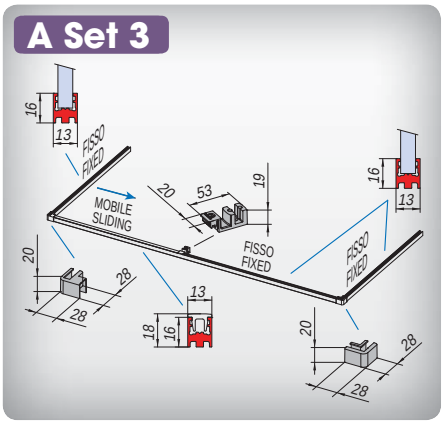


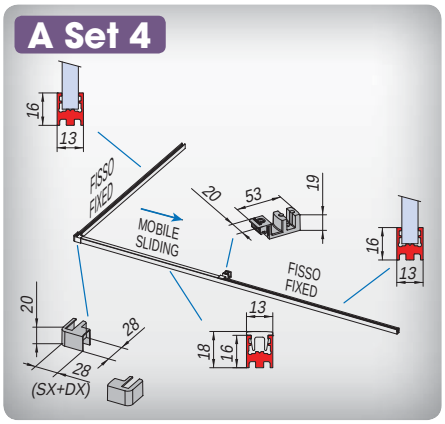
BX-PT-01 A Set 2



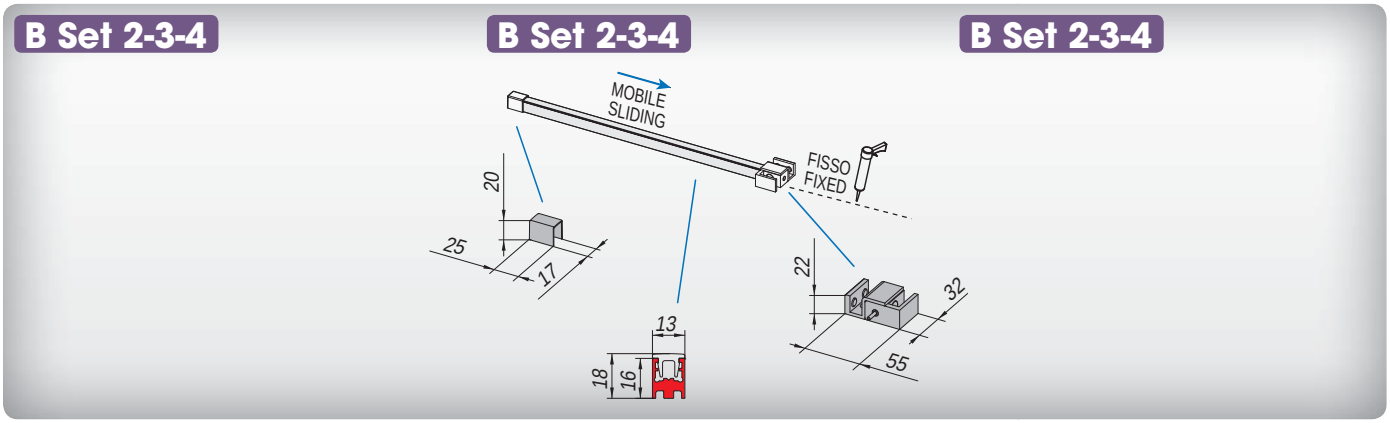
BX-PT-01 A Set 3



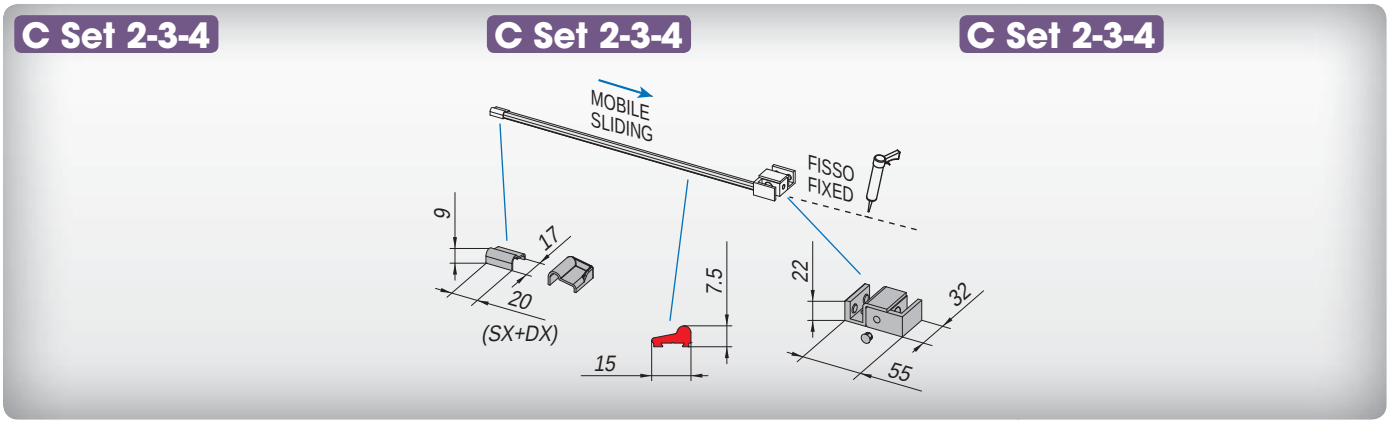
BX-PT-01 A Set 4



BX-PT-02 B Set 2-3-4



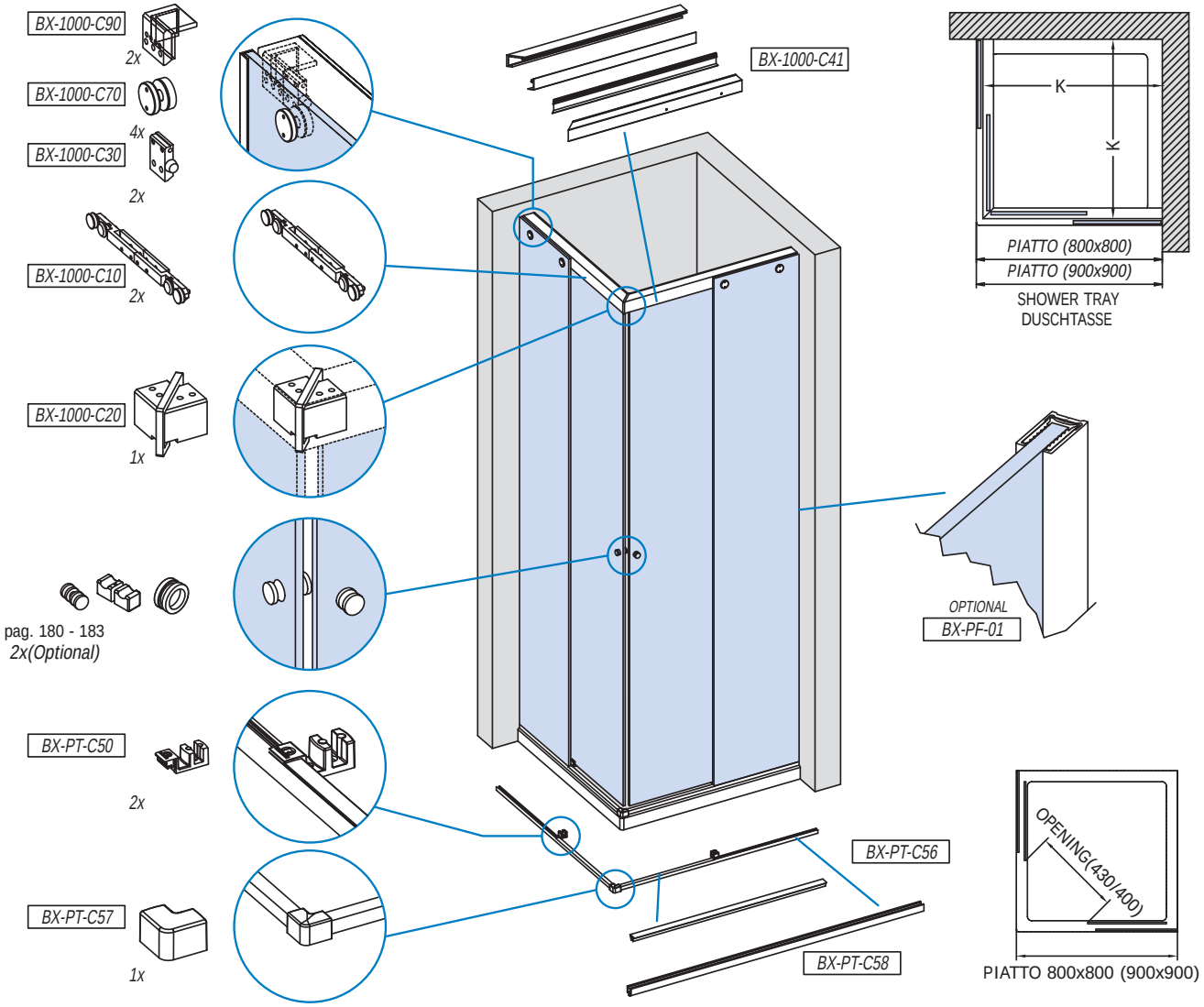
BX-PT-03 C Set 2-3-4



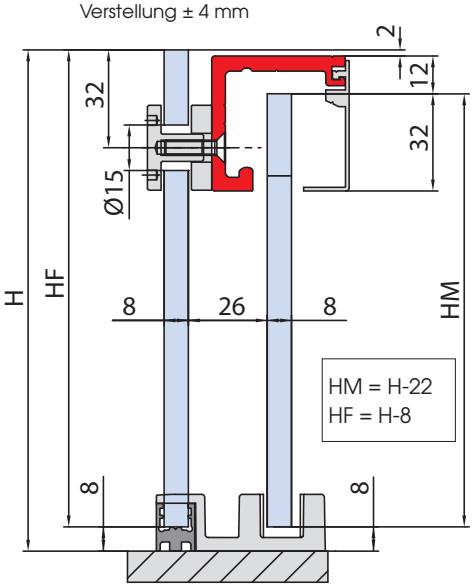
Componenti vedi pag. 159-160 / Components see pages 159-160 / Einzelteile siehe Seite 159-160

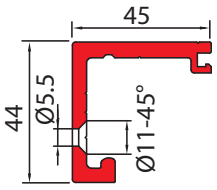
Set 1

Doccia in angolo
Corner shower
Eckdusche



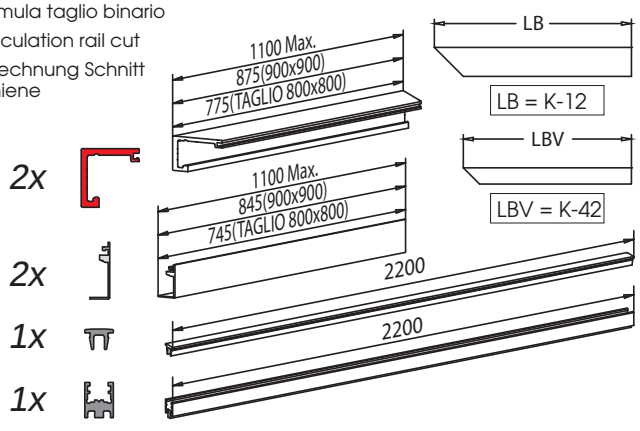
Regolazione ruota ± 4 mm
Adjustment ± 4 mm
Verstellung ± 4 mm





Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt

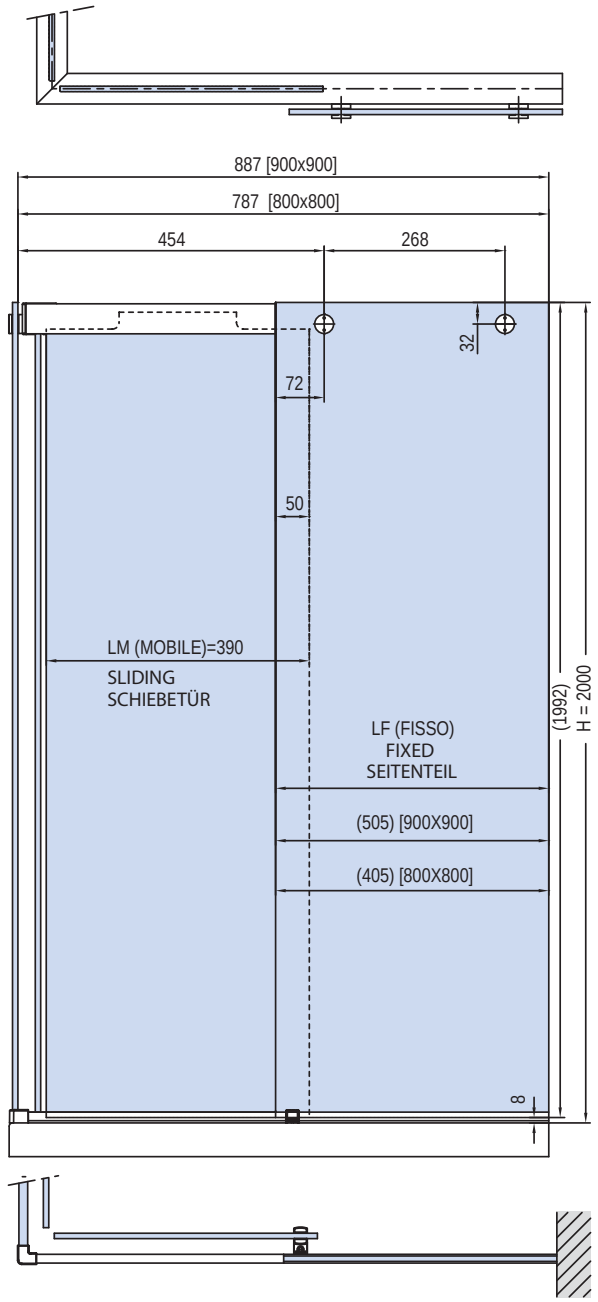
Formula taglio binario
Calculation rail cut
Berechnung Schnitt Schiene



DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla294x

Calcolo vetri
Calculation glass
Glasberechnung



CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 800x800 (900x900) mm
Vetro Mobile larghezza (LM) =390
Vetro Fisso larghezza (LF) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-22 (1978)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

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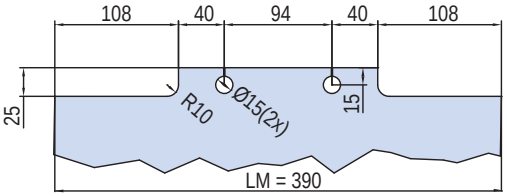
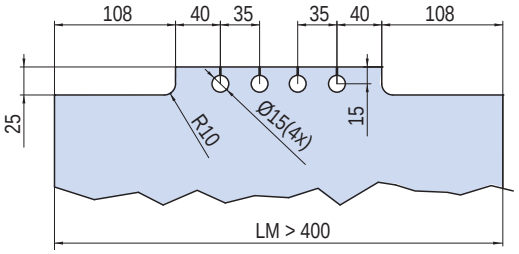
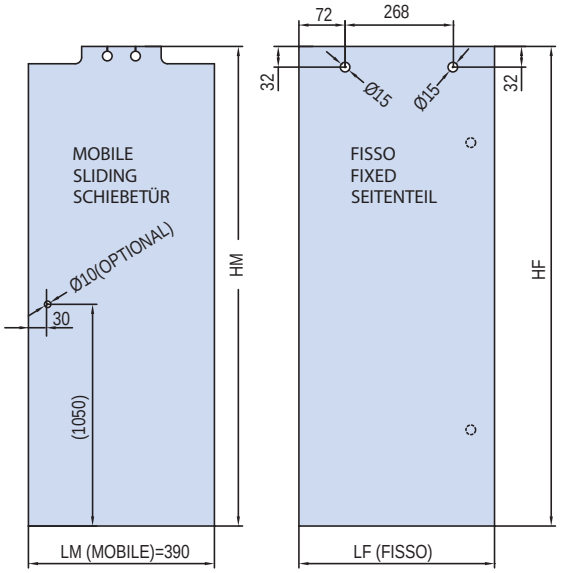
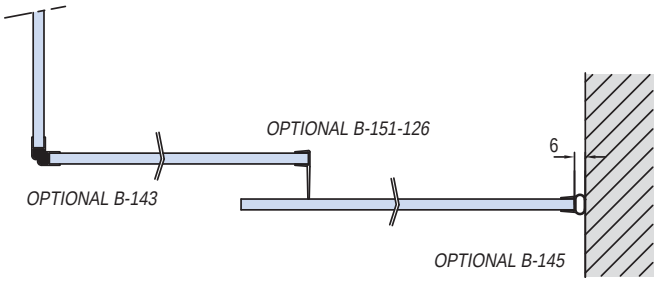
Lavorazione anta mobile per vetro LM=390 mm
Glass preparation sliding panel for width LM=390 mm
Glasbearbeitung Schiebeflügel mit Breite LM=390

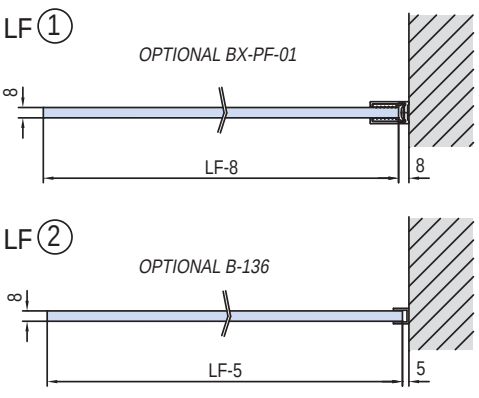


Lavorazione anta mobile per vetro LM>400 mm per misure speciali
Glass preparation sliding panel for width LM>400 mm special sizes
Glasbearbeitung Schiebeflügel mit Breite LM>400 mm Sondermaßen







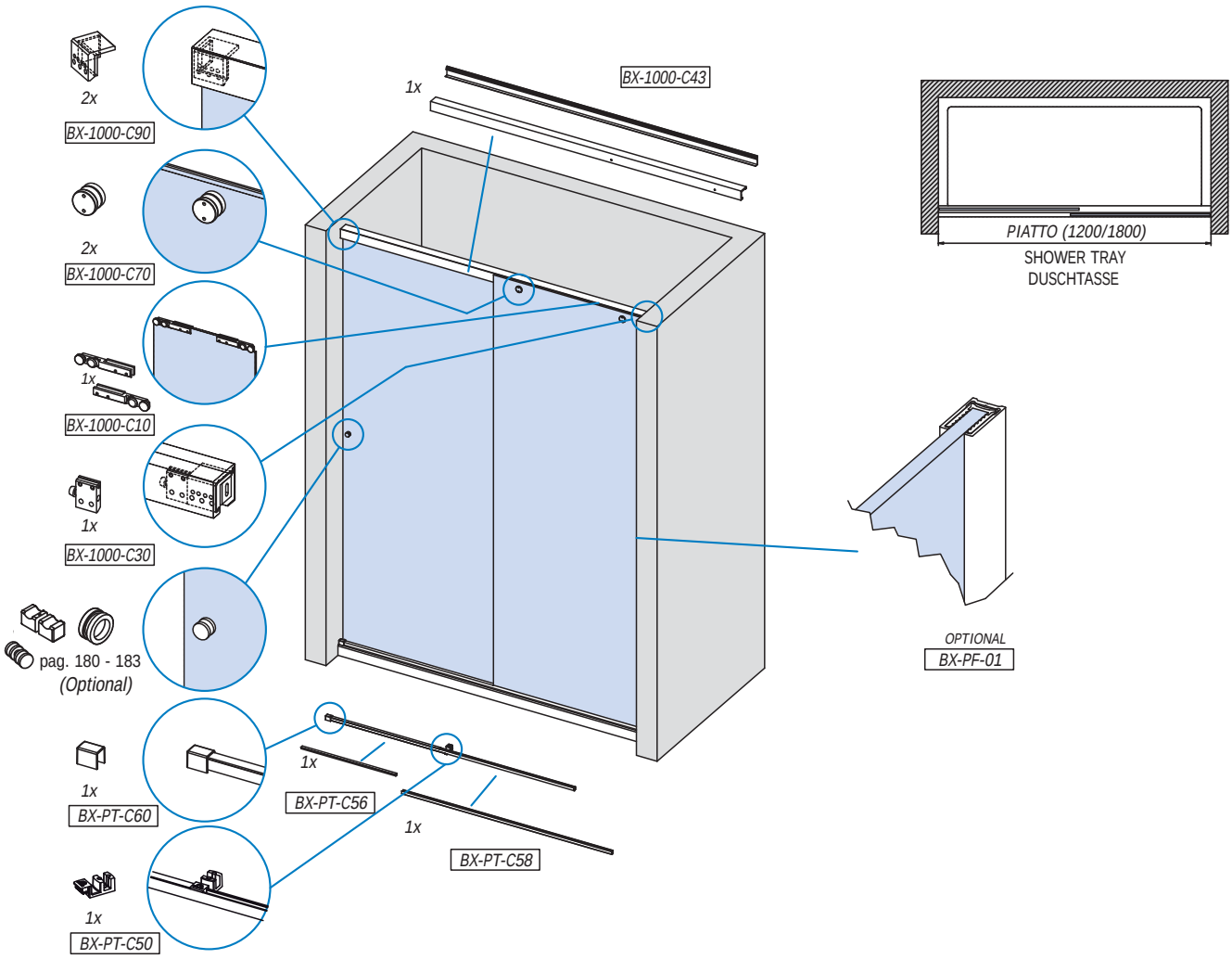


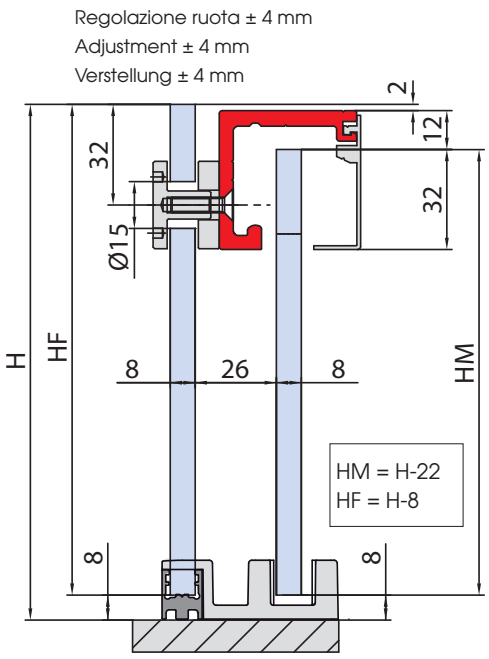
LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe

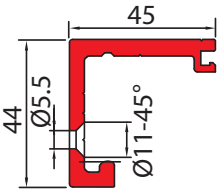
xla294y

Set 2

Doccia in nicchia
Niche shower
Nischendusche



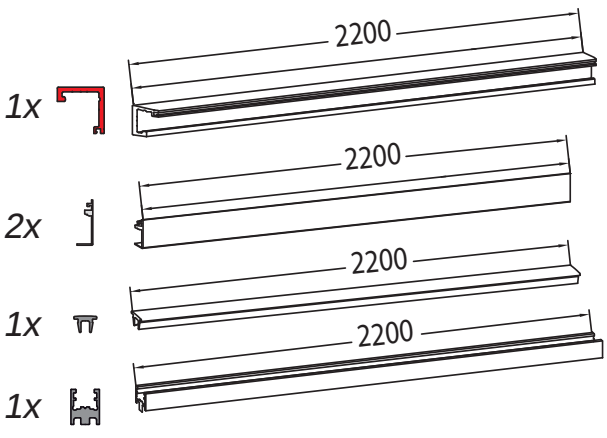




Forature per fissaggio vetro fisso (fatte dall'installatore)

Holes in profile for fixed glass profile not predrilled

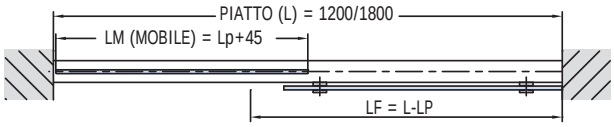
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt

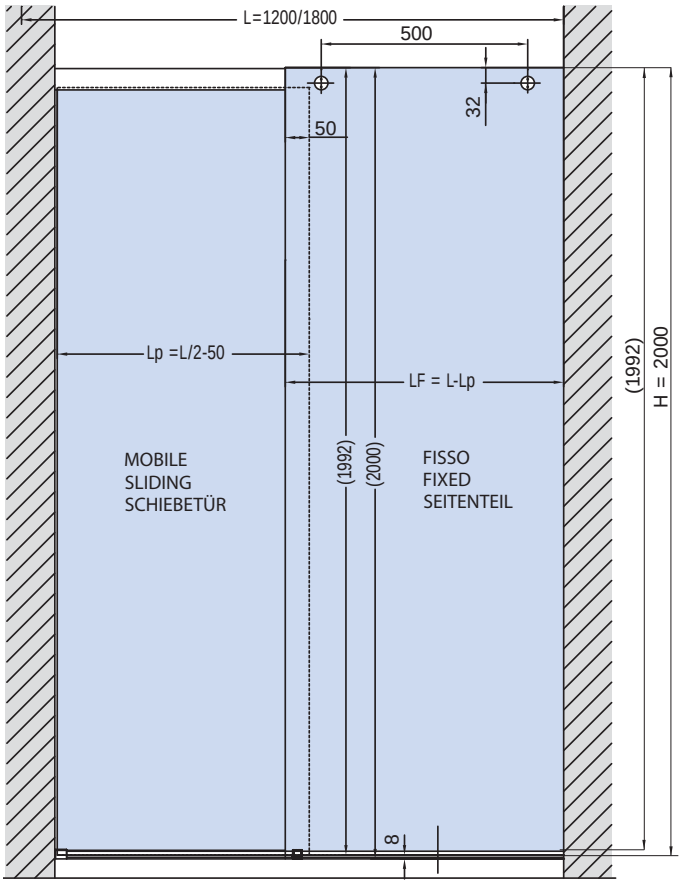


DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla296x

Calcolo vetri
Calculation glass
Glasberechnung





LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe

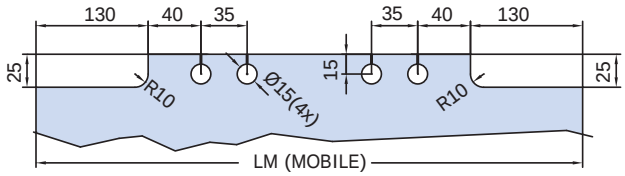
CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

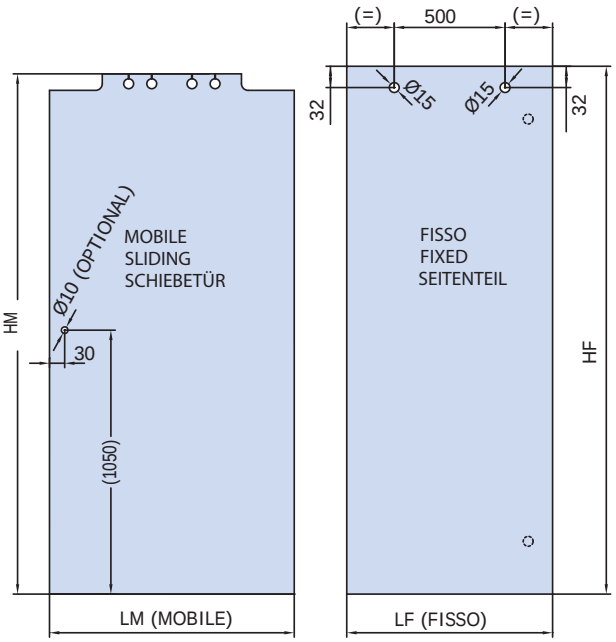
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
Passaggio (LP) = L/2-50
Vetro Mobile larghezza (LM) = LP+45
Vetro Fisso larghezza teorico (LF) = L-LP
Vetro Fisso larghezza reale = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-22 (1978)

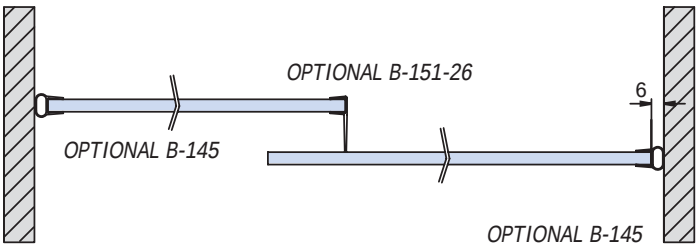
PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

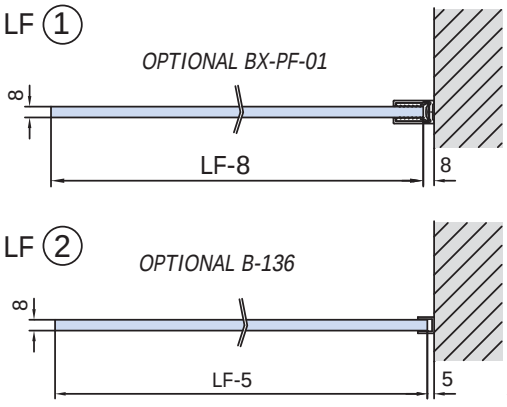
A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

pag. 41





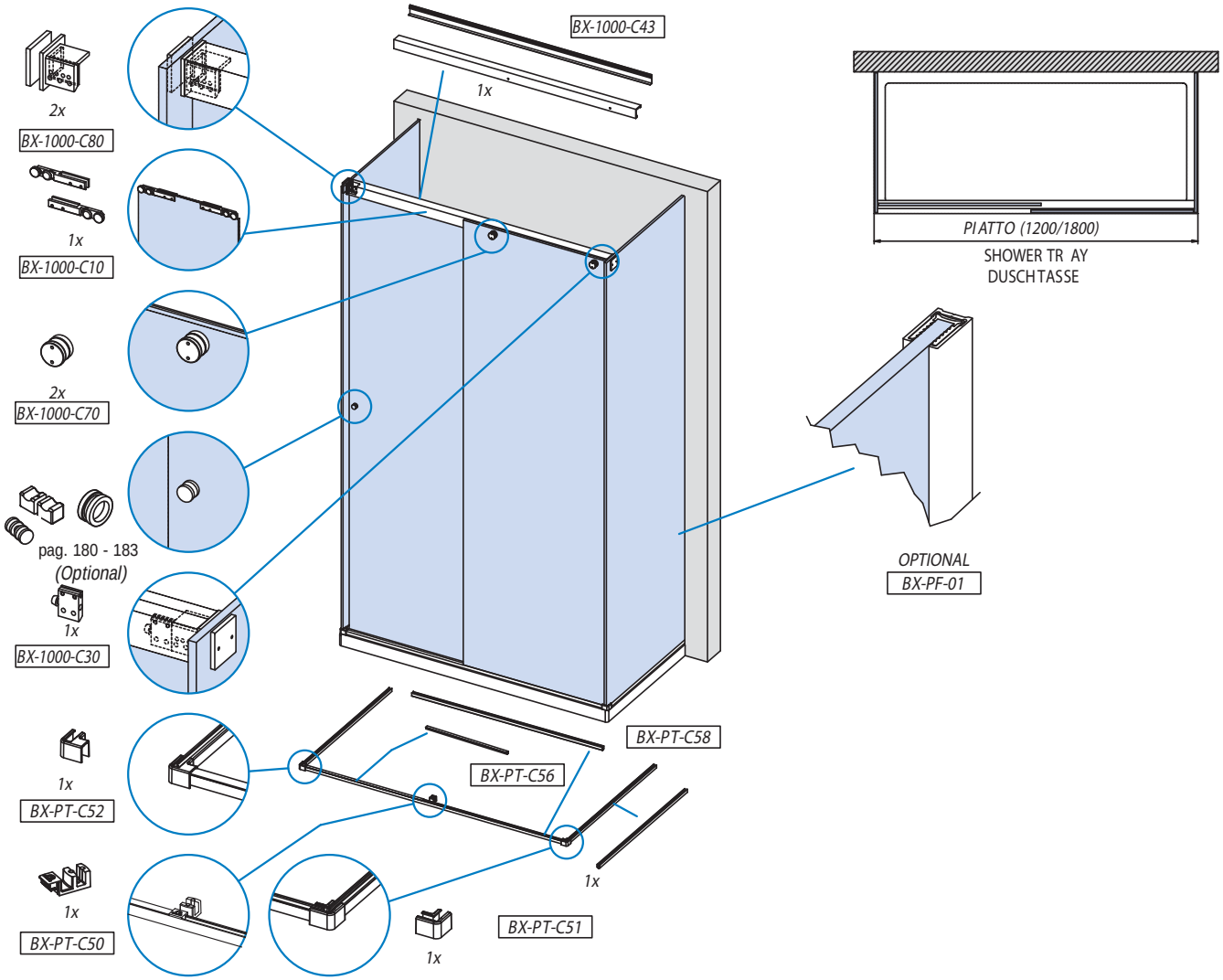




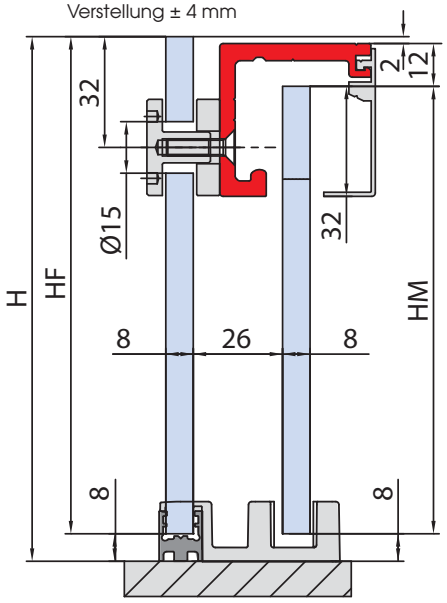
xla296y

Set 3

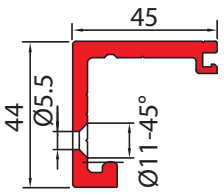
Doccia a U
U shower
U Dusche



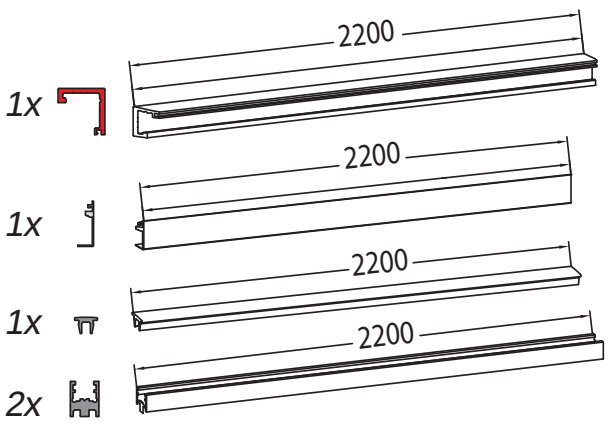
Regolazione ruota ± 4 mm
Adjustment ± 4 mm
Verstellung ± 4 mm



HM = H-22
HF = H-8



Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt



DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla297x

Calcolo vetri
Calculation glass
Glasberechnung

CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = Piatto (L)-5x2
L2 = L1-2x8
Passaggio (LP) = L2/2-50
Vetro Mobile larghezza (LM) = LP+45
Vetro Fisso larghezza teorico (LF) = L2-LP
Vetro Fisso larghezza teorico (X) = Calcolare / Calculate / Berechnen
Vetro Fisso larghezza (X) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-22 (1978)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
B OPTIONAL HF = H (2000)
C OPTIONAL HF = H (2000)

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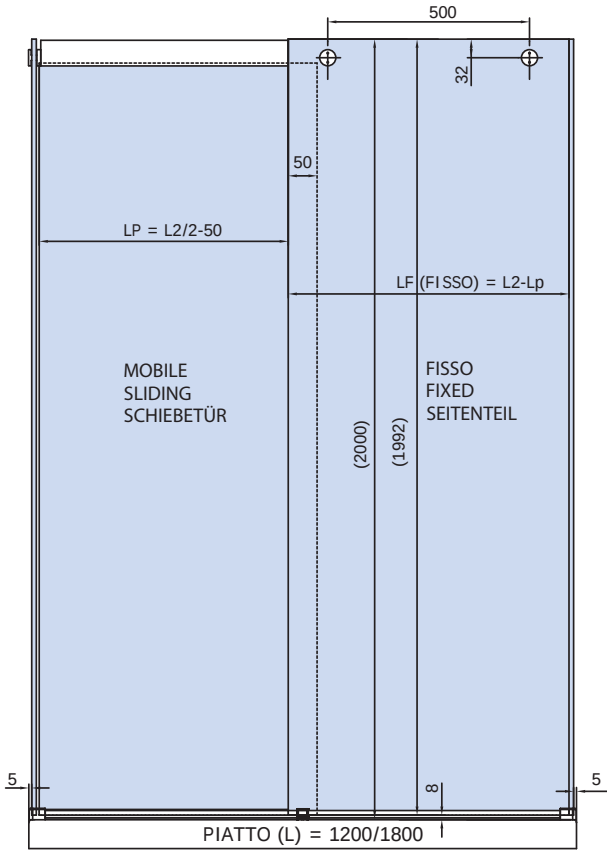
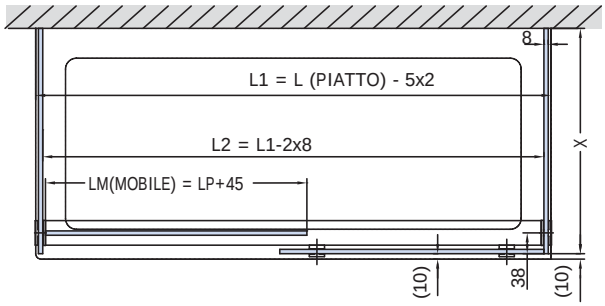
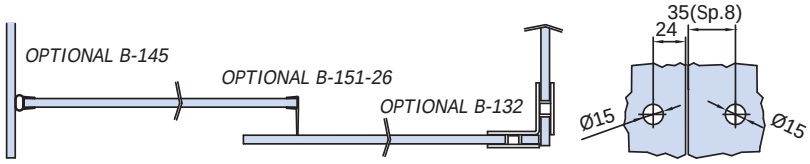
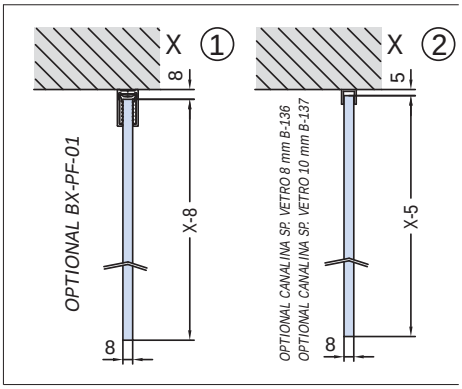
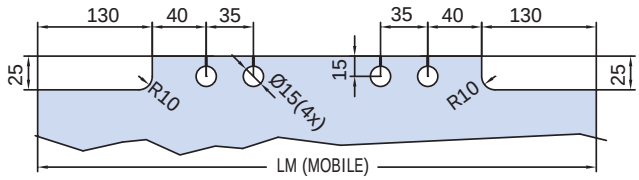
LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
LF=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
HM=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
HF=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
H=Altezza doccia - Shower height - Duschkabinen Höhe

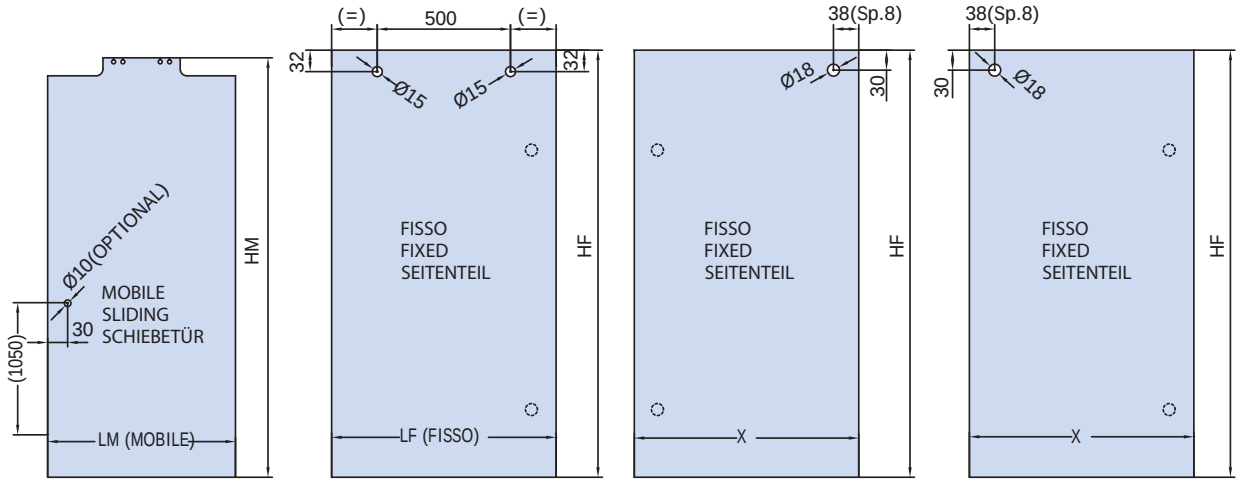








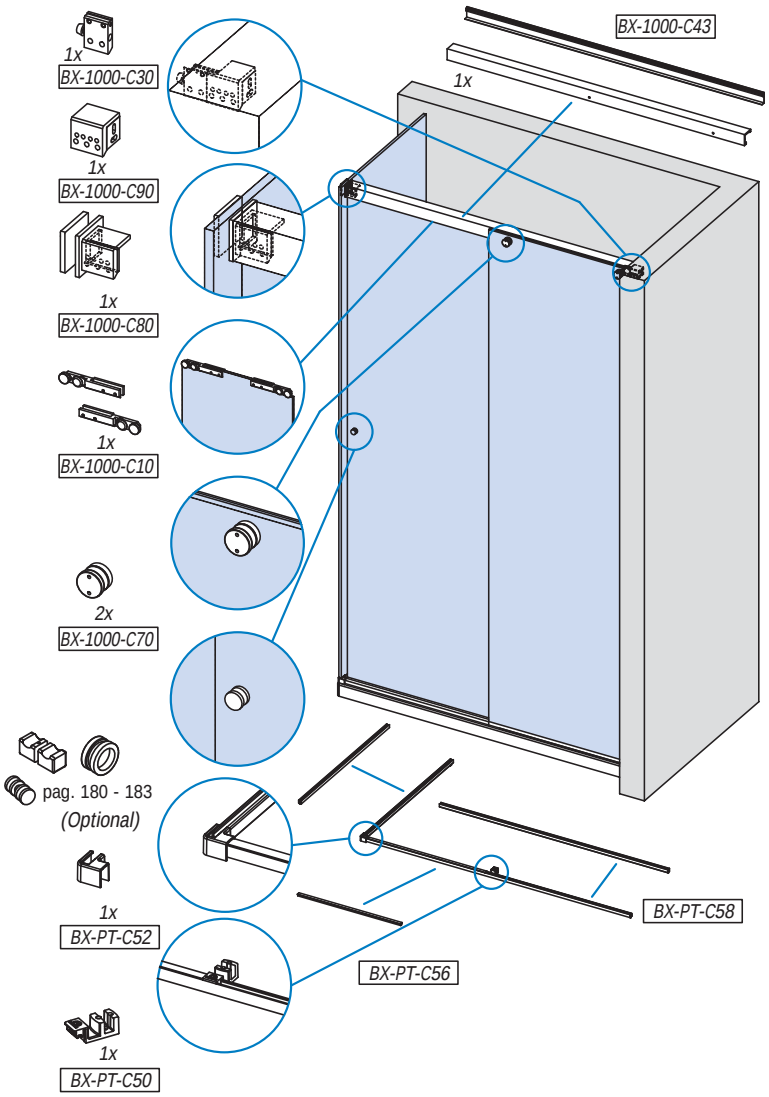


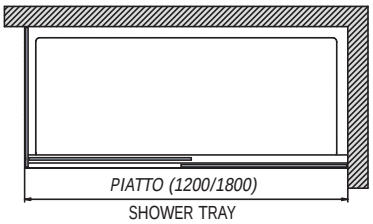


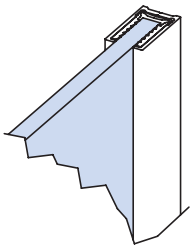
xla297y

Set 4

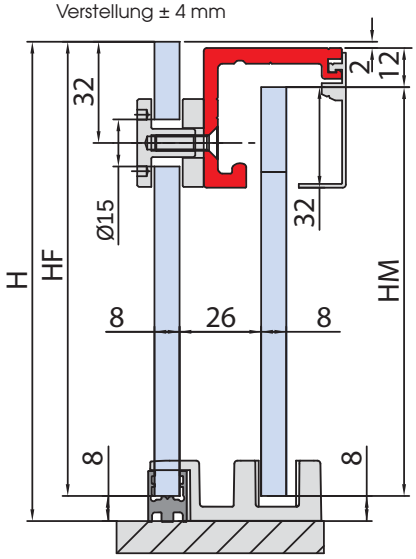
Doccia con spalla in vetro
Corner shower with 2 fixed panel
Eckdusche mit 2 feststehenden Glastafeln



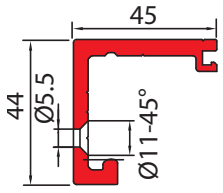




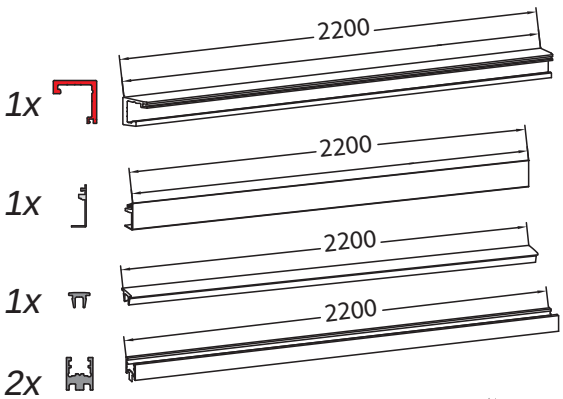
Regolazione ruota ± 4 mm
Adjustment ± 4 mm
Verstellung ± 4 mm



HM = H-22
HF = H-8



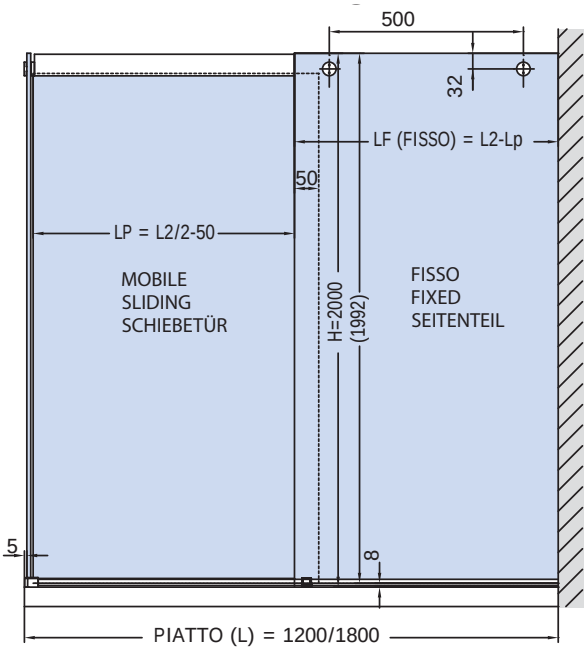
Forature per fissaggio vetro fisso (fatte dall'installatore)
Holes in profile for fixed glass profile not predrilled
Bohrungen in profil für Seitenteil befestigung profil nicht vorgebohrt

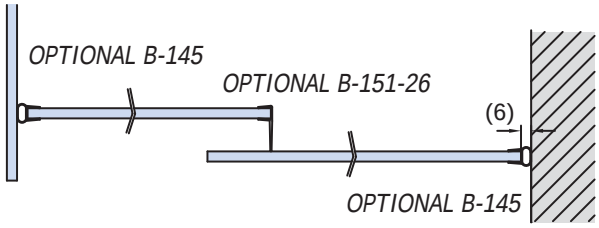


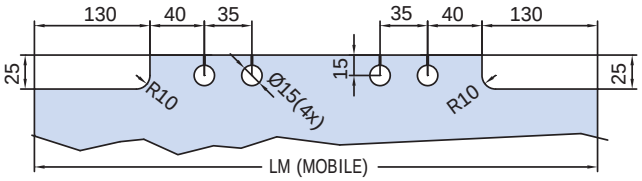
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

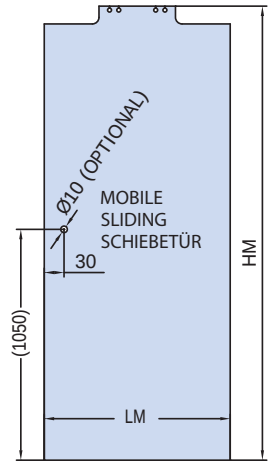
xla298x

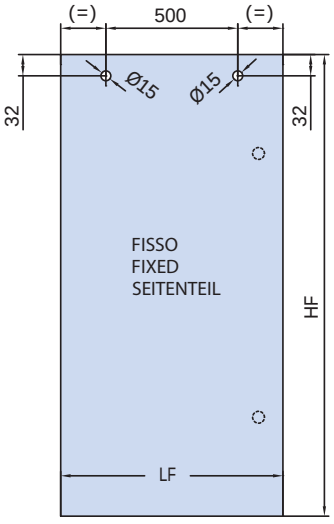
Calcolo vetri
Calculation glass
Glasberechnung

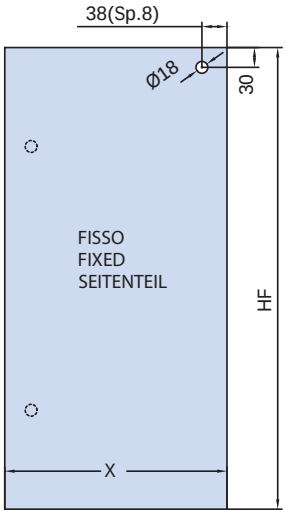












CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = Piatto (L)-5
L2 = L1-8
Passaggio (LP) = L2/2-50
Vetro Mobile larghezza (LM) = LP+45
Vetro Fisso larghezza teorico (LF) = L2-LP
Teorico (X) = Calcolare / Calculate /Berechnen
LF (reale) e X (reale) = vedi schemi 1,2 / see 1,2 / siehe 1,2
Vetro Mobile altezza (HM) = H-22 (1978)

PROFILI A TERRA / FLOOR PROFILES / BODENPROFILE

A STANDARD Vetro fisso altezza (HF) = H-8 (1992)
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C OPTIONAL HF = H (2000)

pag. 41

LM=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
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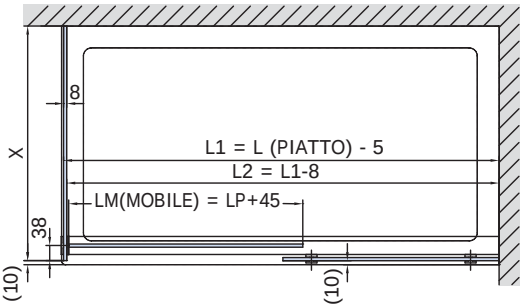
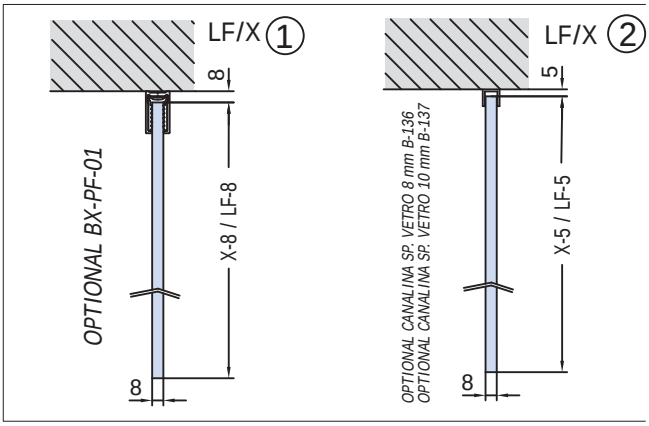
H=Altezza doccia - Shower height - Duschkabinen Höhe





xla298y

Box doccia BX-01

Showers box BX-01

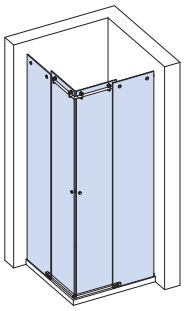
Duschkabinen BX-01

Sistema scorrevole per box doccia disponibile per versioni in angolo, lineare e in nicchia.
Materiale: acciaio inox lucido.

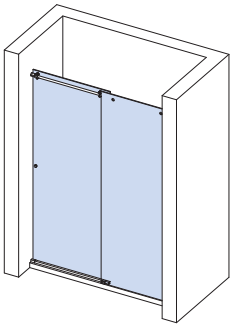
Sliding system for showers box, available for corners, single doors or for niche installations.
Material: polished stainless steel.

Schiebetürsystem für Duschkabinen, lieferbar für Eck-, Linear und Nischenduschen.
Material: Edelstahl poliert.

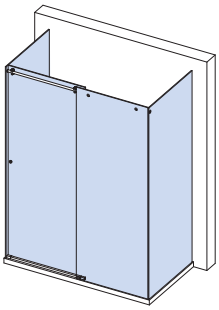
Set 1



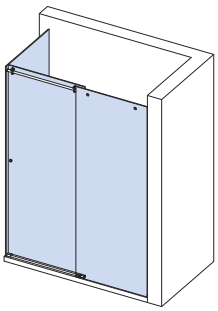
Set 2



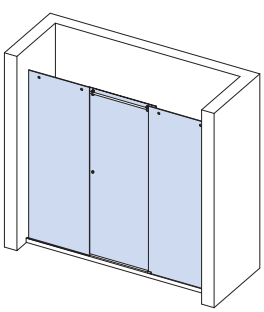
Set 3



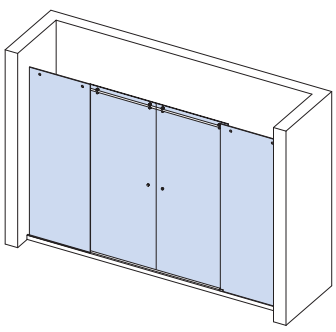
Set 4



Set 5



Set 6



Box doccia - Shower box
BX-01

Possibilità di regolazione tramite ruota ± 2 mm.

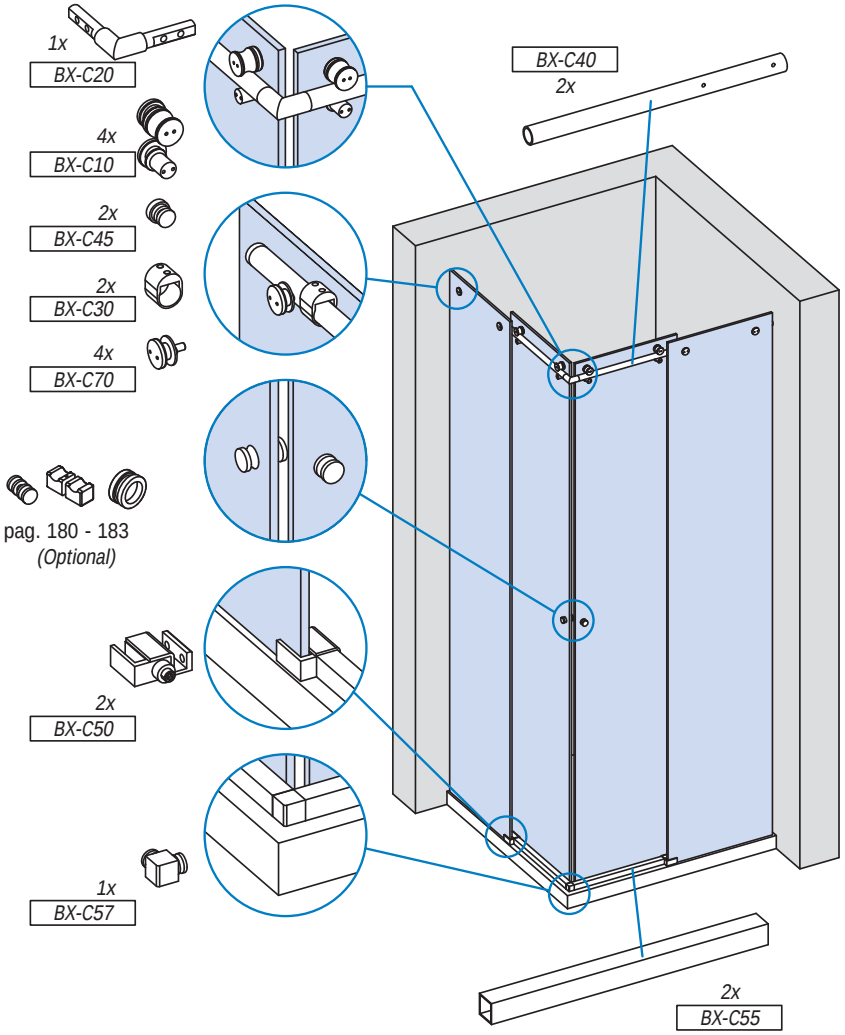
Adjustment of carrying wheels ± 2 mm.

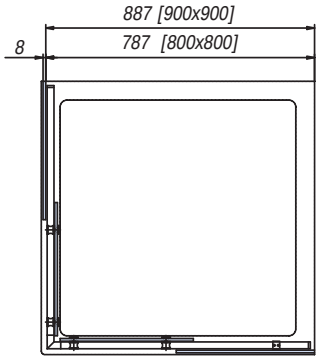
Höheneinstellung der Räder ± 2 mm.

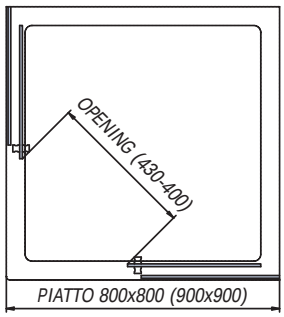
Box doccia BX-01

Set 1

Doccia in angolo
Corner shower
Eckdusche

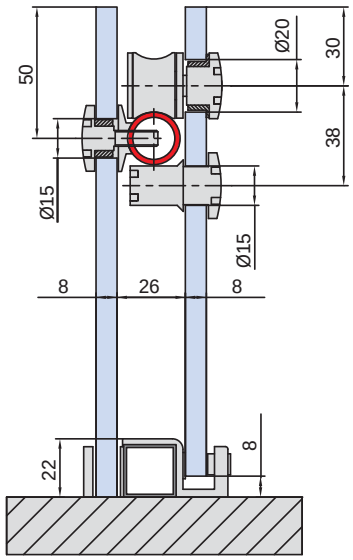


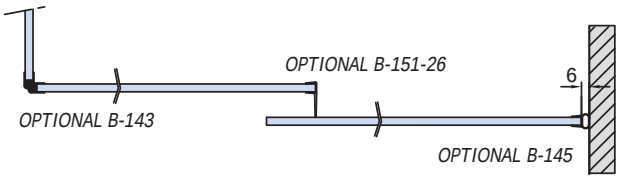


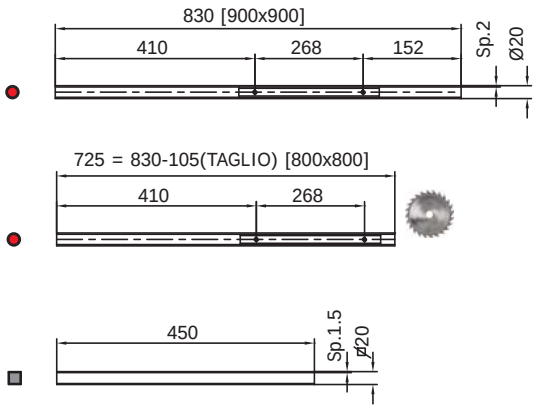


SHOWER TRAY
DUSCHTASSE

Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm



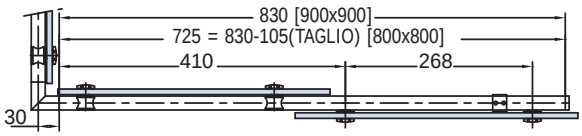


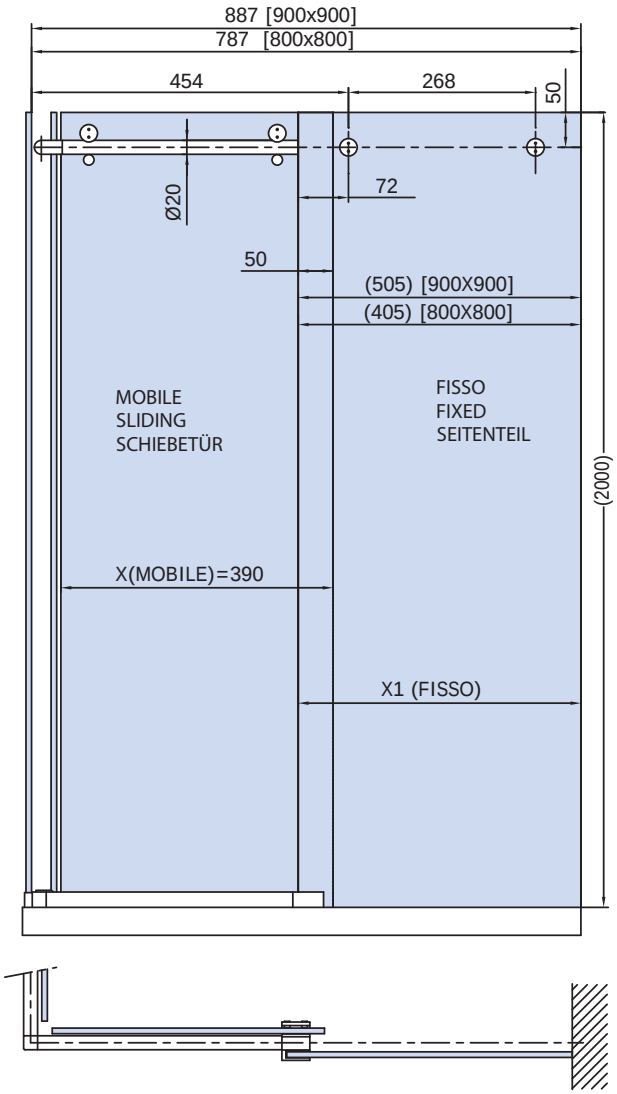


DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xme 208

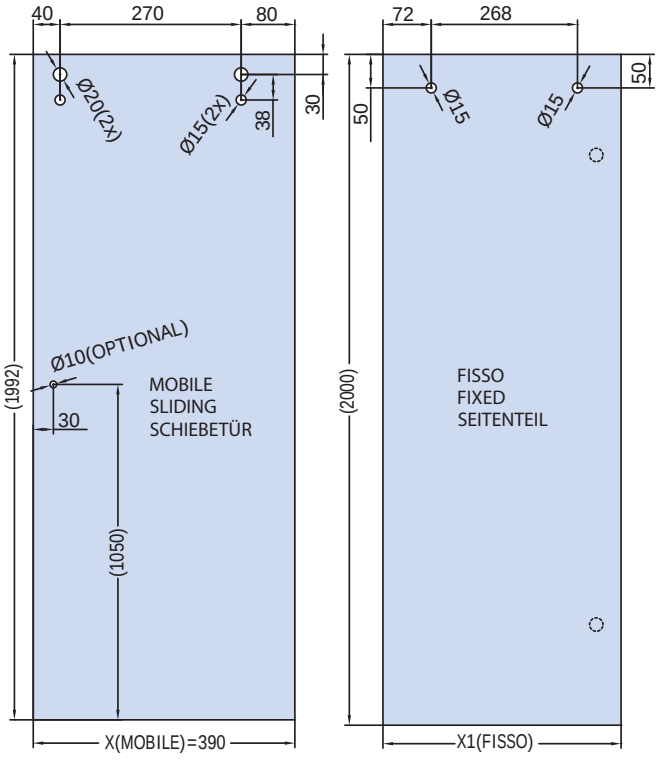
Calcolo vetri
Calculation glass
Glasberechnung





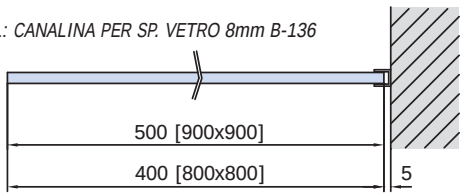
CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
Piatto / Shower Tray / Duschtasse (L) = 800 - 900 mm
Vetro Mobile larghezza (X) = 390
Vetro Fisso larghezza (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Fisso altezza (Y2) = (2000)
Vetro Mobile altezza (Y1) = (1992)

X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse



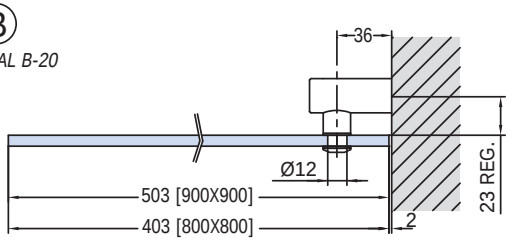
X1 (A)

OPTIONAL: CANALINA PER SP. VETRO 8mm B-136



X1 (B)

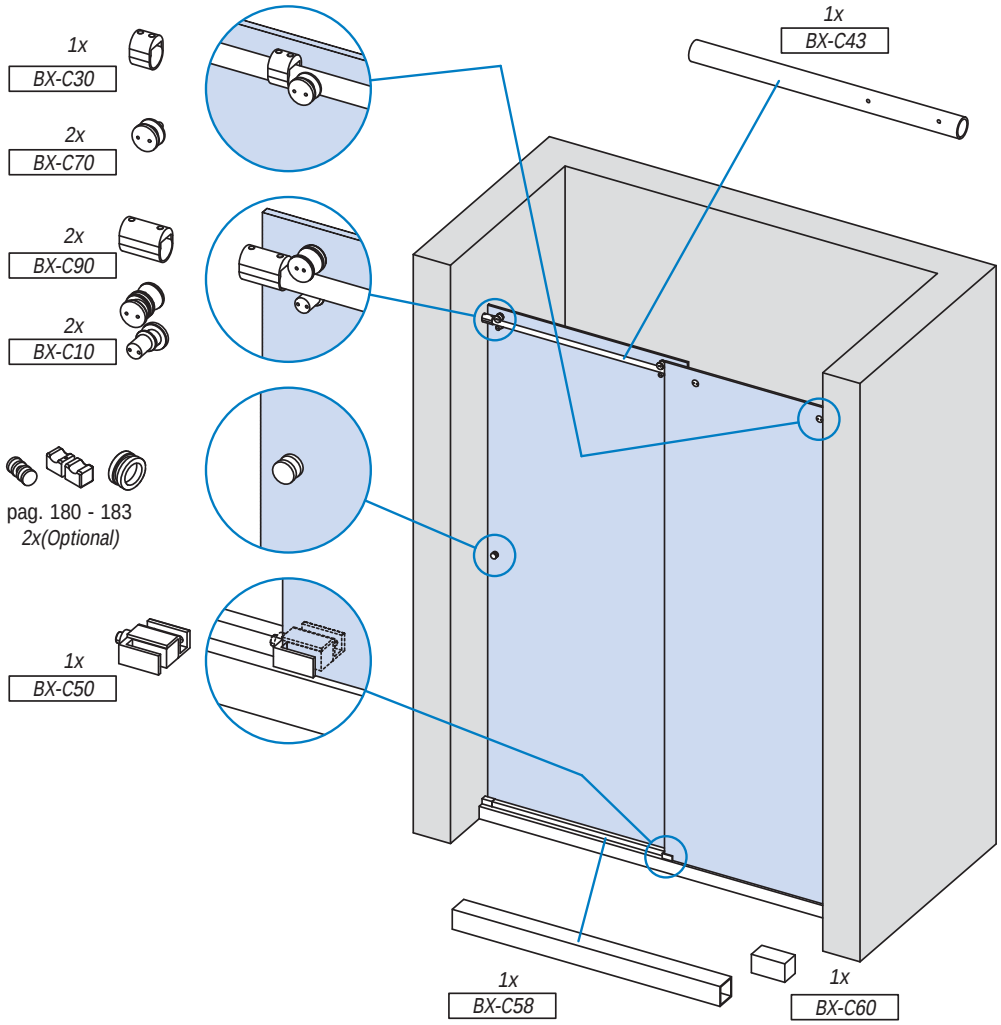
OPTIONAL B-20



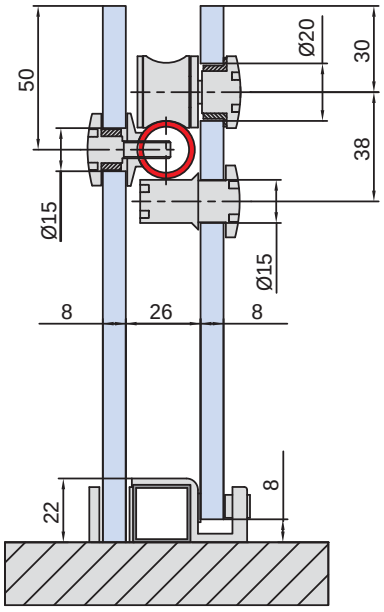
xme 208a

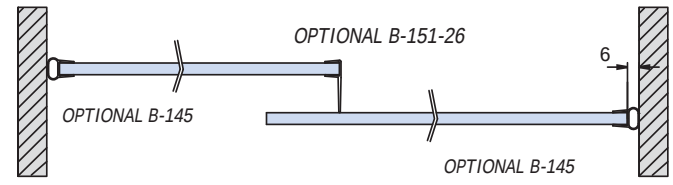
Set 2

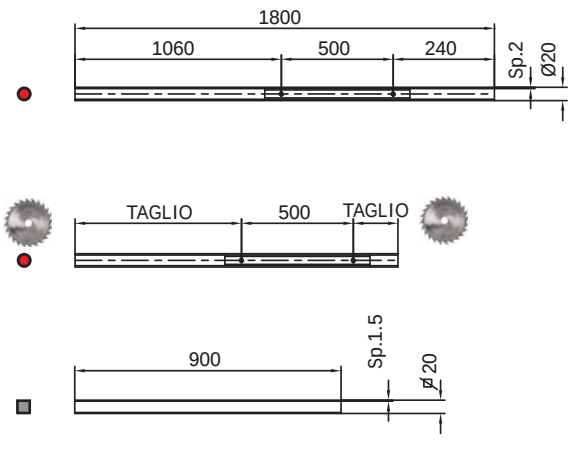
Doccia in nicchia
Niche shower
Nischendusche



Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm



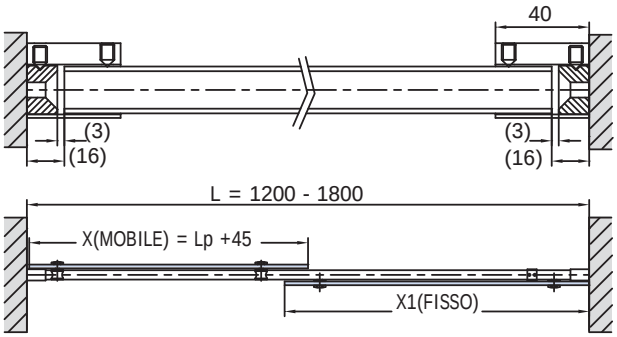




DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

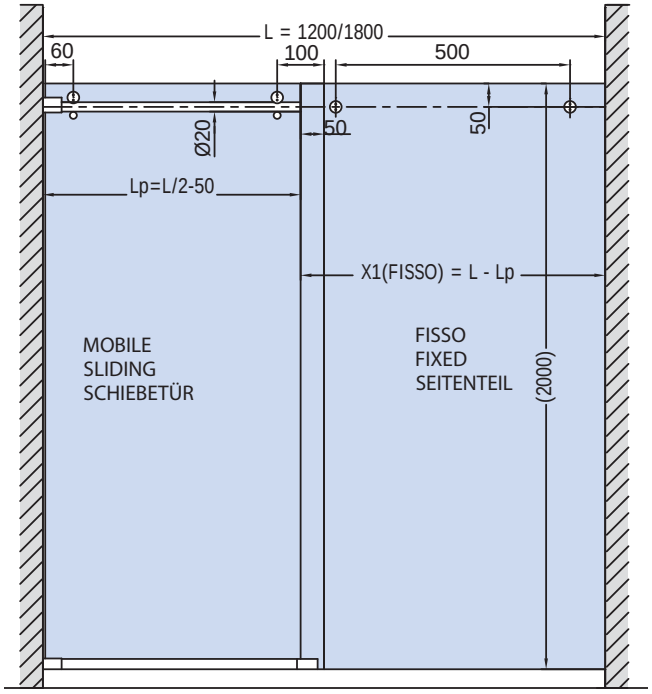
xme 210

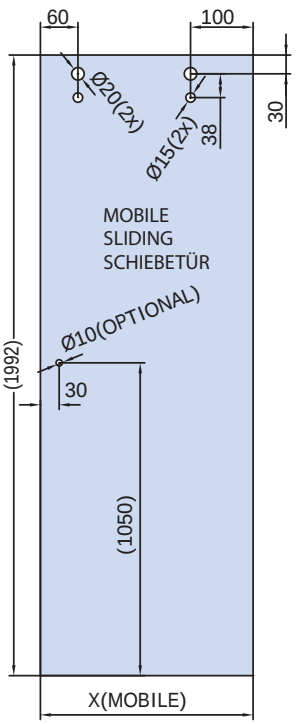
Calcolo vetri
Calculation glass
Glasberechnung

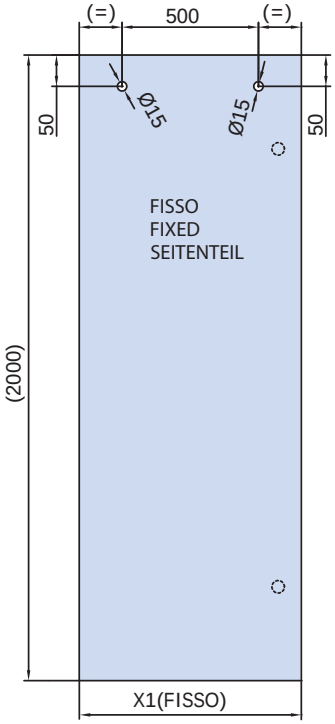


CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
Passaggio (Lp) = L/2-50
Vetro Mobile larghezza (X) = Lp+45
Vetro Fisso larghezza teorico (X1) = L-Lp
Vetro Fisso larghezza (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Fisso altezza (Y2) = (2000)
Vetro Mobile altezza (Y1) = (1992)

X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse

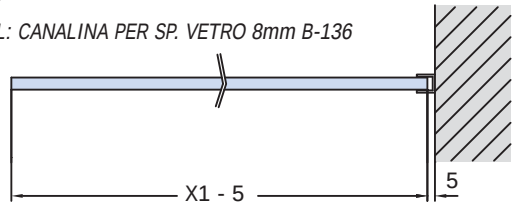






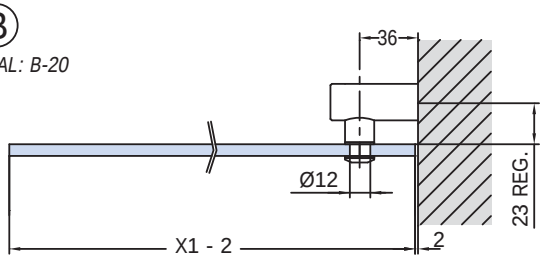
X1 (A)

OPTIONAL: CANALINA PER SP. VETRO 8mm B-136



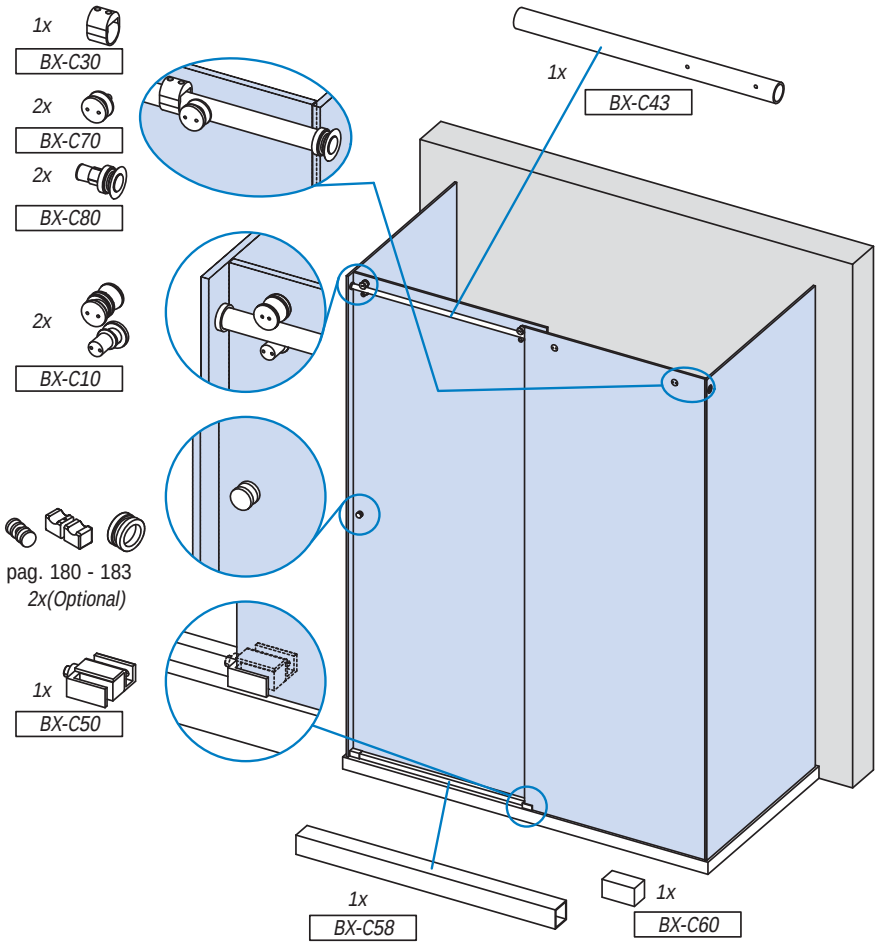
X1 (B)

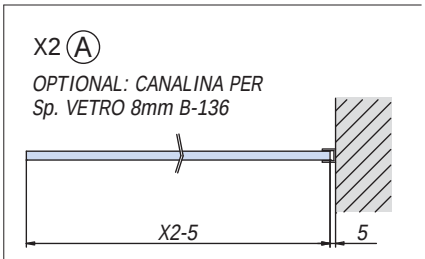
OPTIONAL: B-20

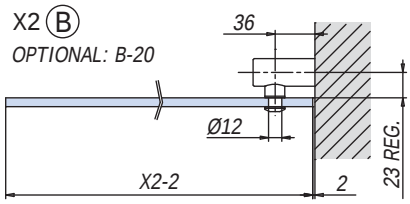


Set 3

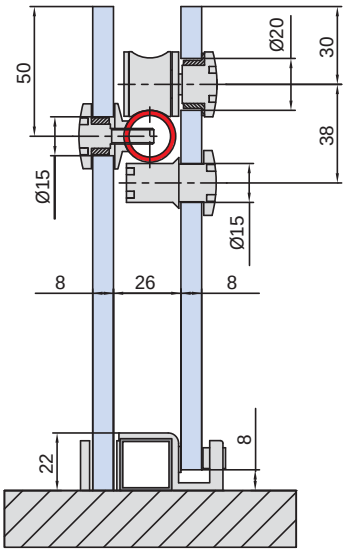
Doccia a U
U shower
U Dusche

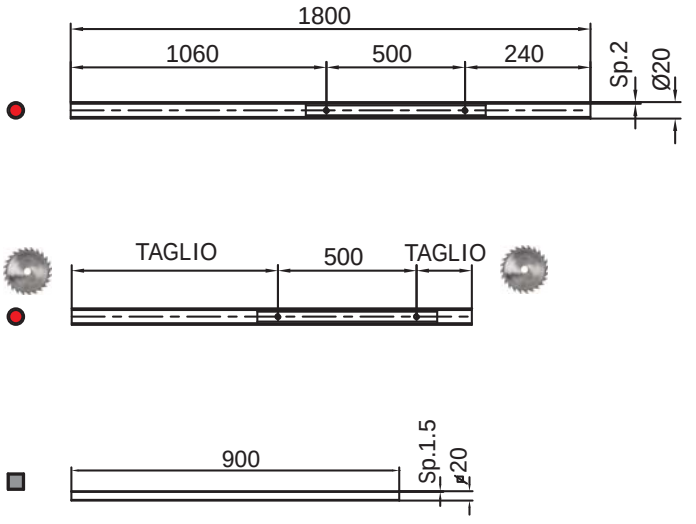






Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm

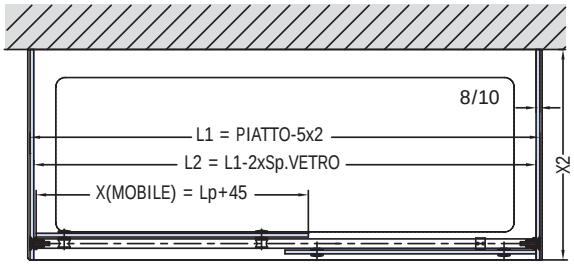


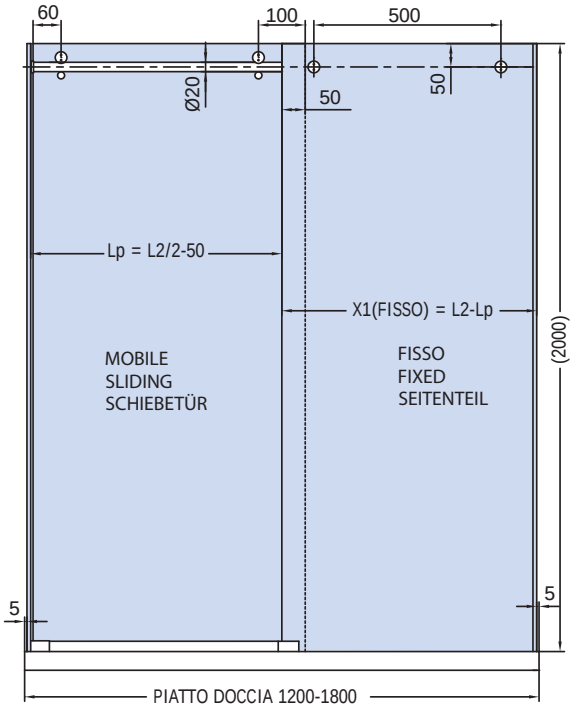


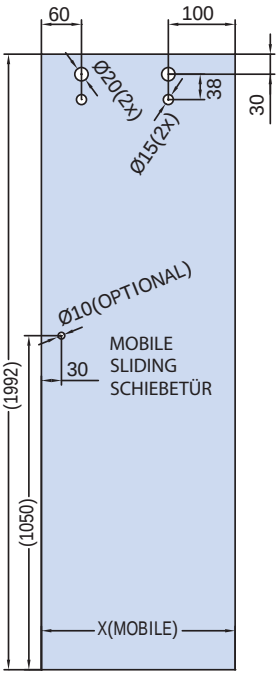
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

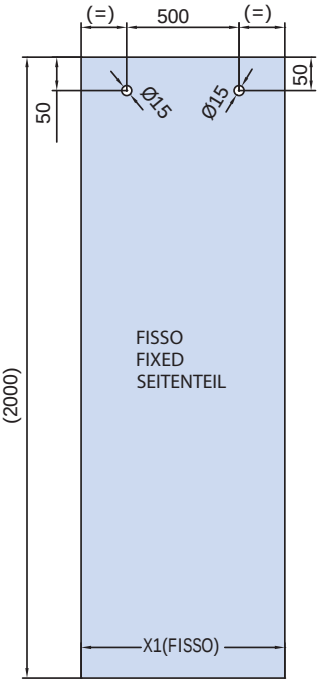
xme 209

Calcolo vetri
Calculation glass
Glasberechnung





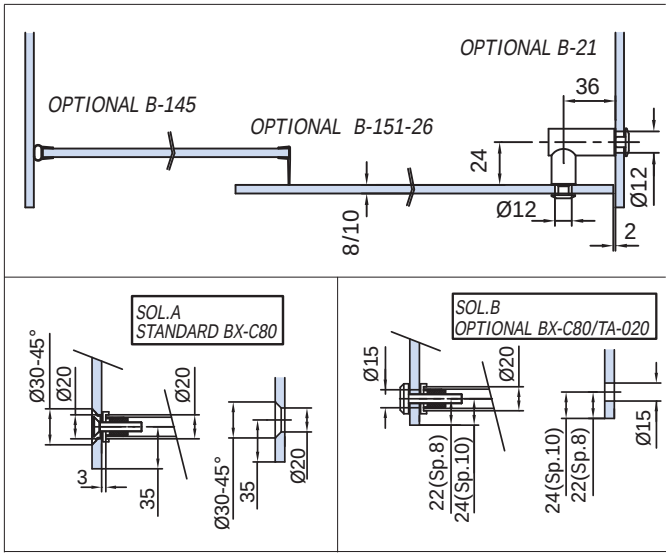


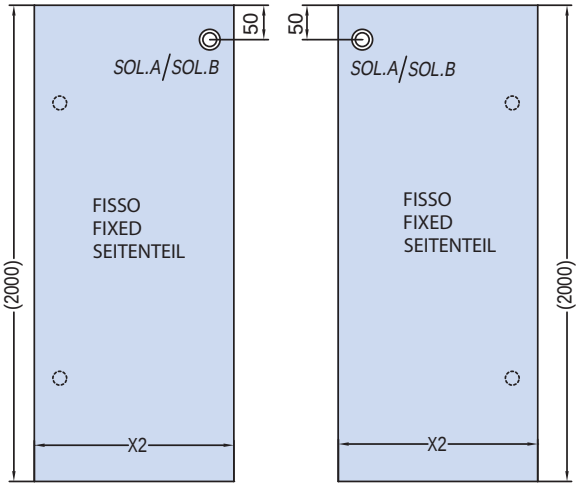


CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = (L) Piatto-5x2
L2 = L1-2xSp. Vetro / Glass Thickness / Glasdicke
Passaggio (Lp) = L2/2-50
Vetro Mobile larghezza (X) = Lp+45
Vetro Fisso larghezza (X1) = L2-Lp
Vetro Fisso larghezza teorico (X2) = Calcolare / Calculate / Berechnen
Vetro Fisso larghezza (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Fisso altezza (Y2) = (2000)
Vetro Mobile altezza (Y1) = (1992)

X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse

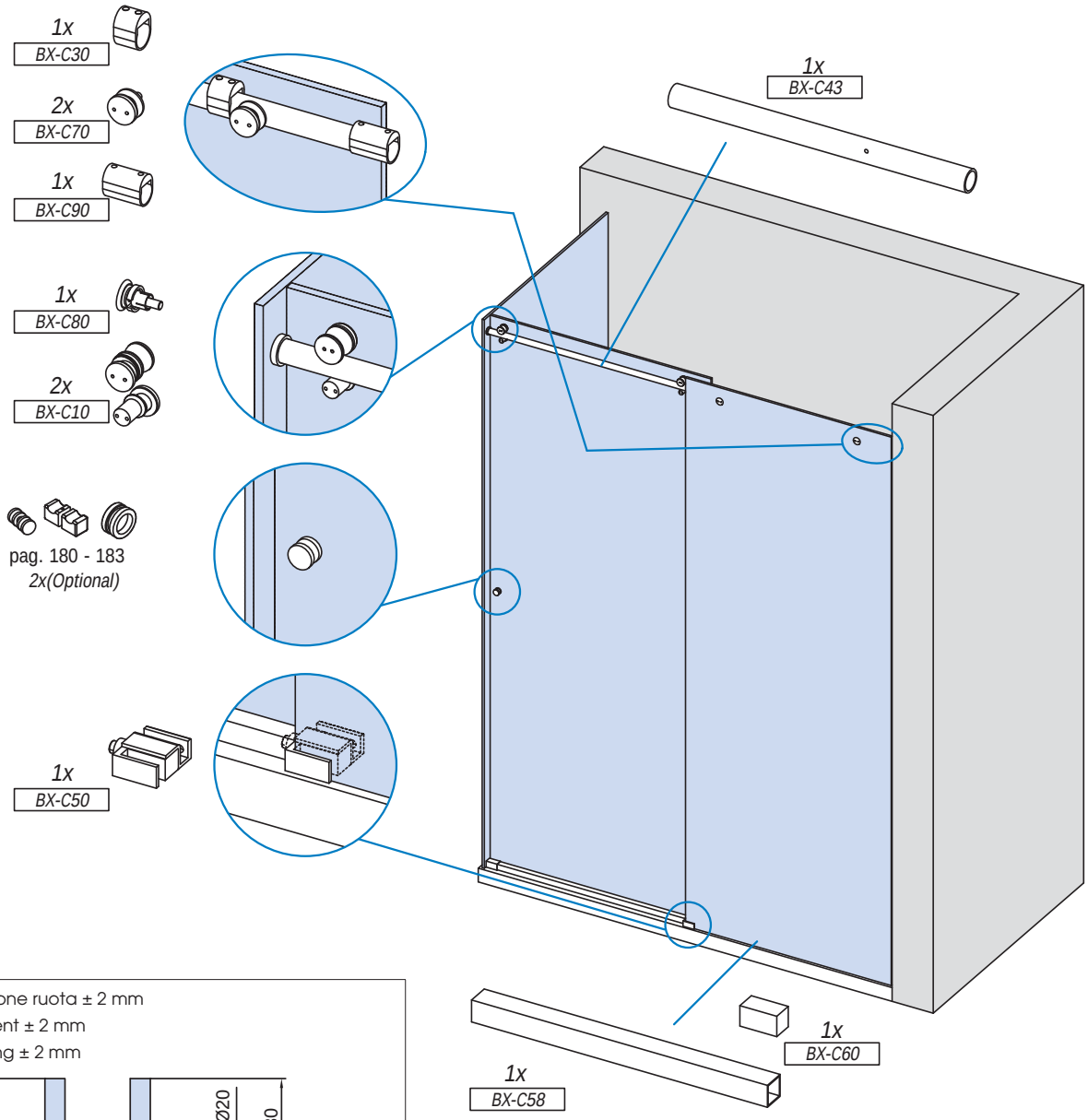




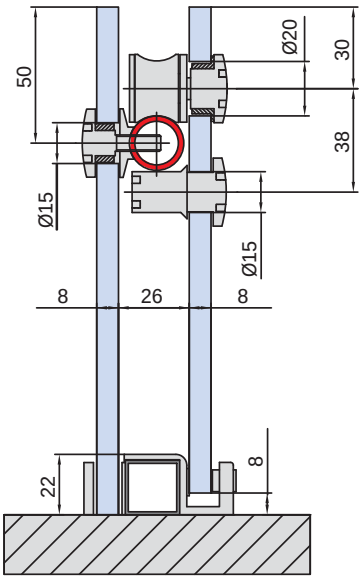
xme 209a

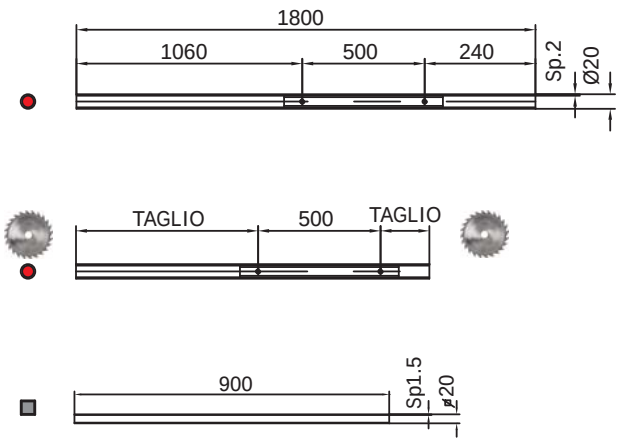
Set 4

Doccia con spalla in vetro
Corner shower with 2 fixed panel
Eckdusche mit 2 feststehenden Glastafeln



Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm

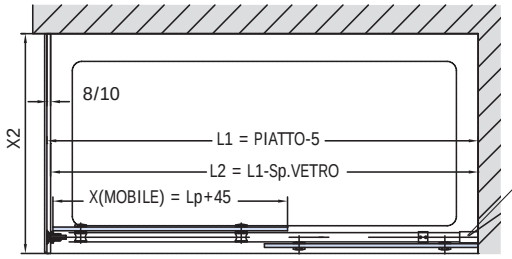


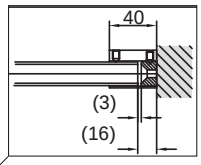


DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xme 211

Calcolo vetri
Calculation glass
Glasberechnung

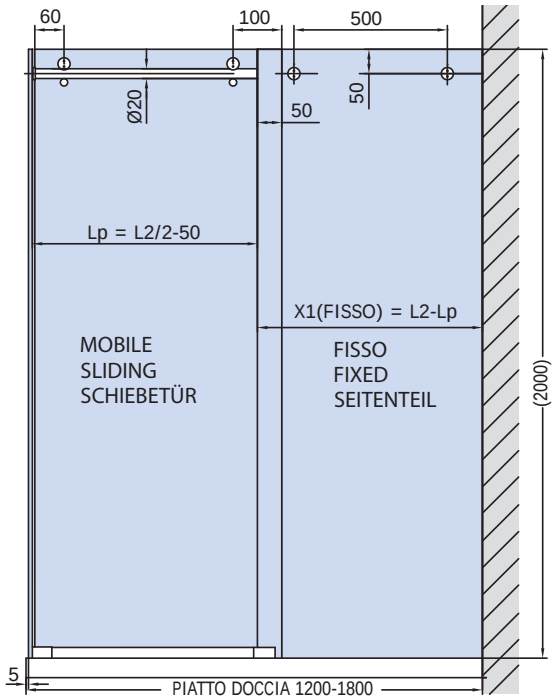


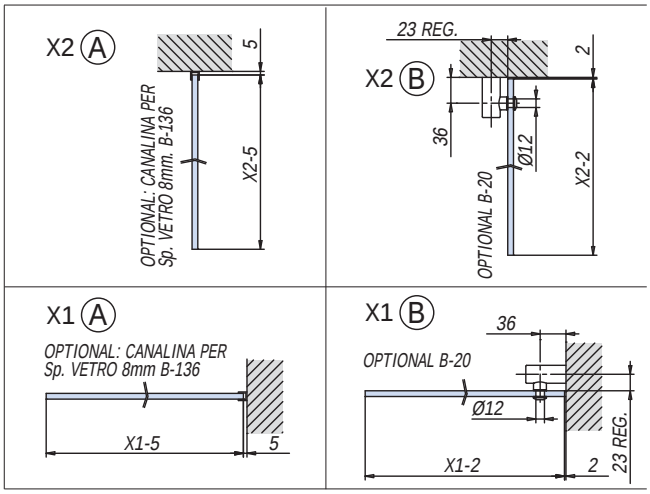


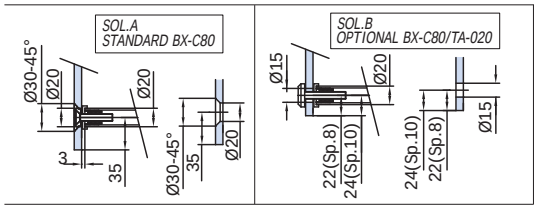
CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

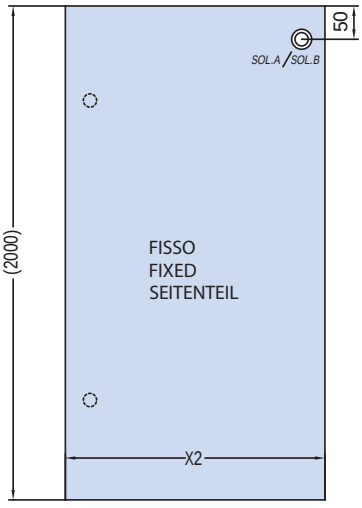
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1800 mm
L1 = (L) Piatto-5
L2 = L1 - Spessore vetro / Glass Thickness / Glasdicke
Passaggio (Lp) = L2/2-50
Vetro Mobile larghezza (X) = Lp+45
Vetro Fisso larghezza (X1) = L2-Lp
Vetro Fisso larghezza teorico (X2) = Calcolare / Calculate / Berechnen
Vetro Fisso larghezza reale (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Mobile altezza (Y1) = (1992)
Vetro Fisso altezza (Y2) = (2000)

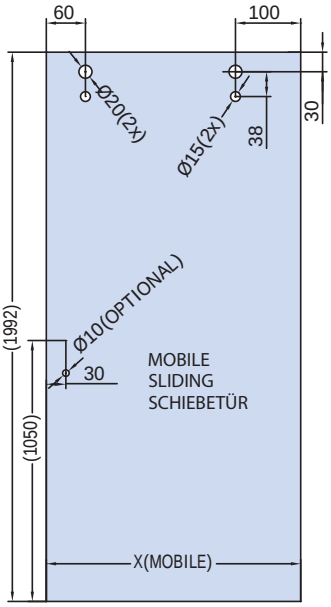
X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse

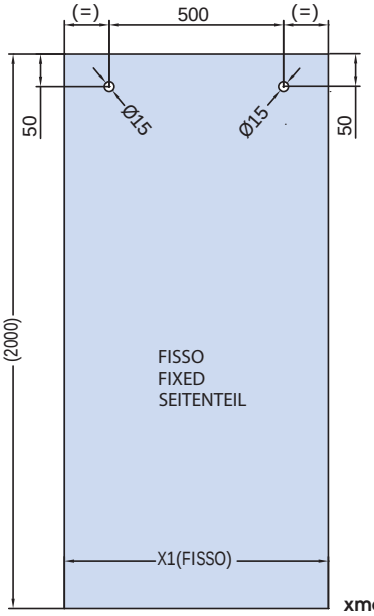








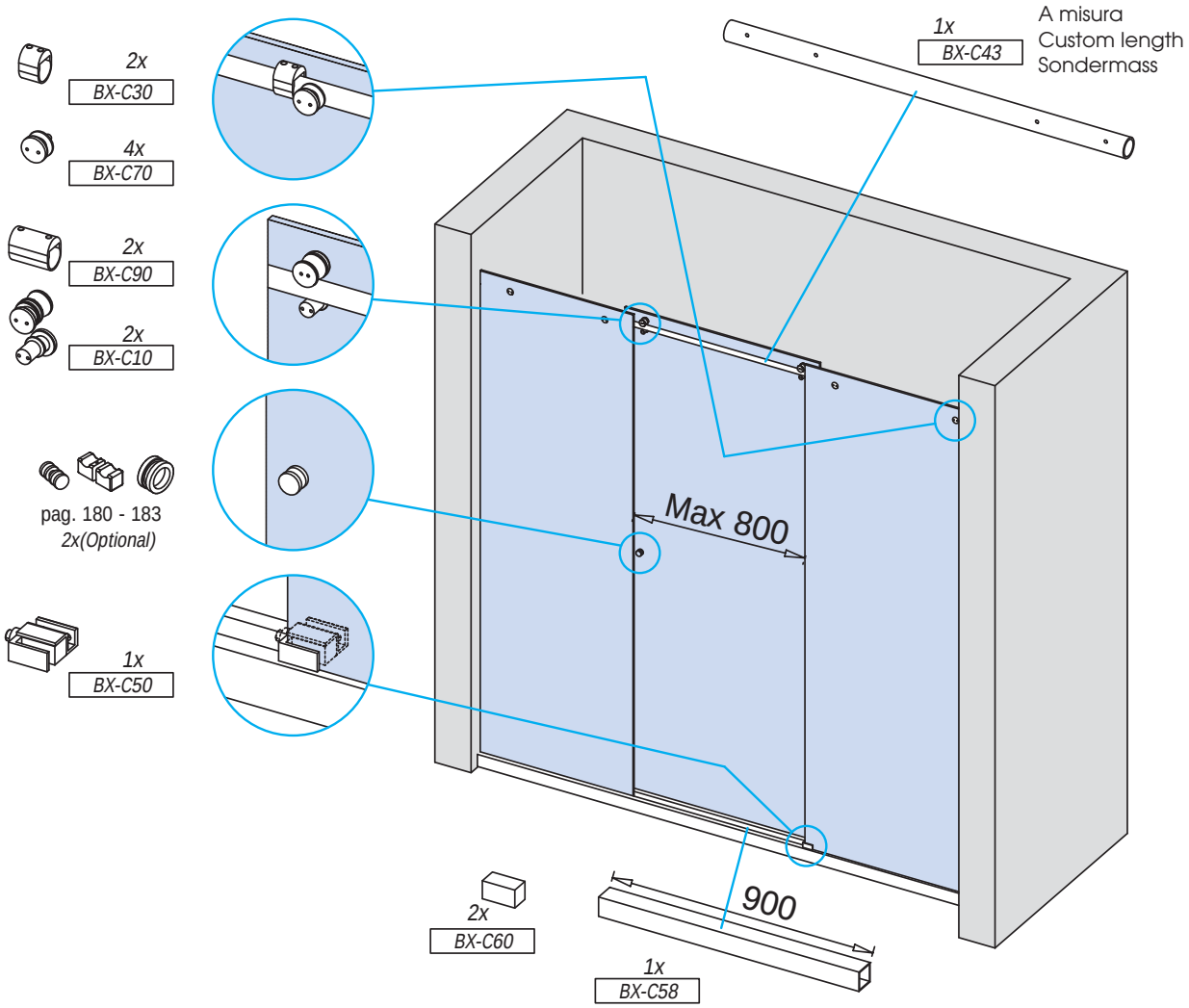




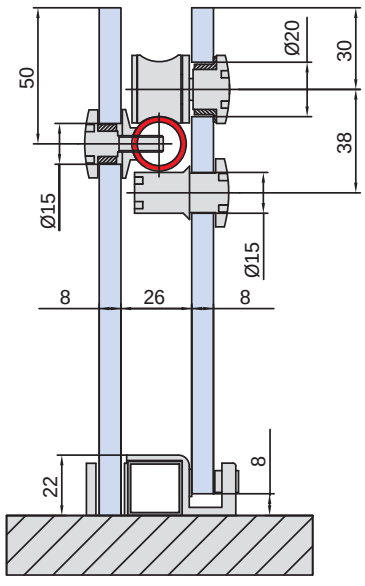
xme 211a

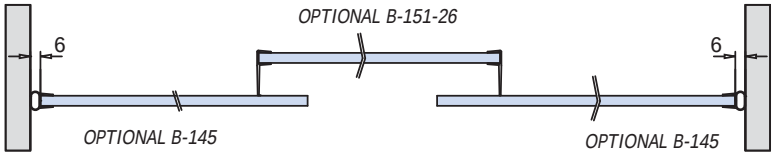
Set 5

Sistema per doccia con 2 vetri fissi e uno mobile
System for shower with 2 fixed panels and 1 sliding panel
Duschkabinsystem mit 2 Seitenteilen und 1 Schiebetür

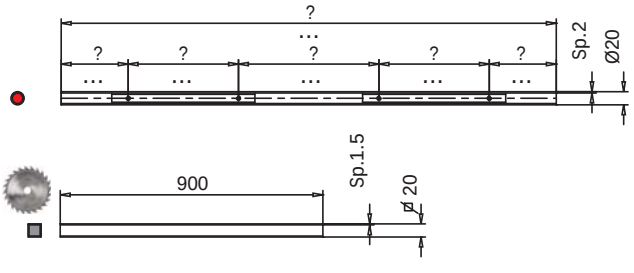


Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm





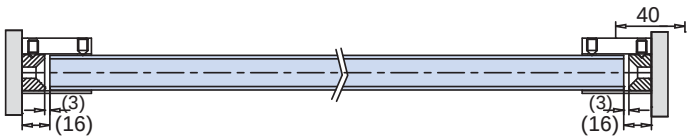
Foratura barra a misura cliente
Holes in rail according to customer indication
Bohrungen in der Schiene nach Kunden Zeichnung

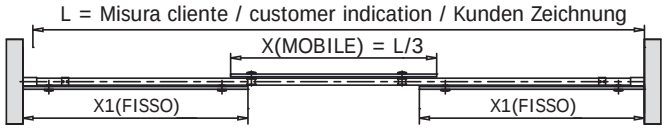


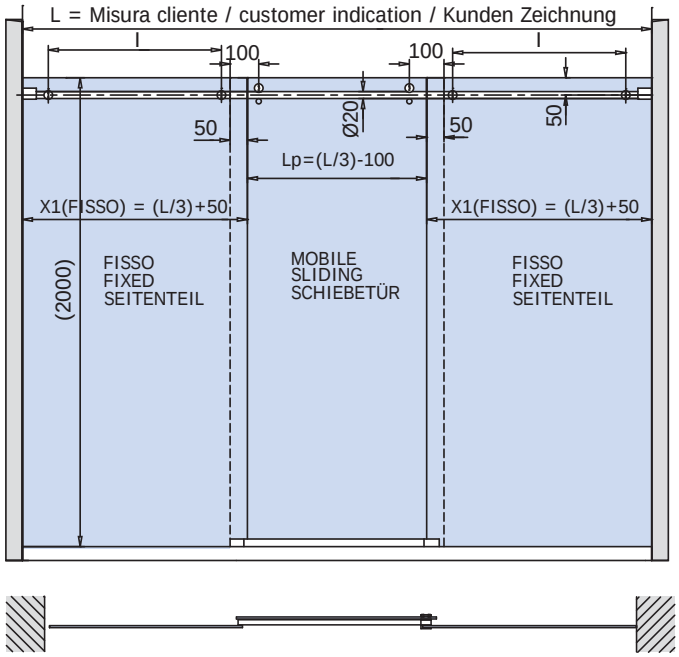
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

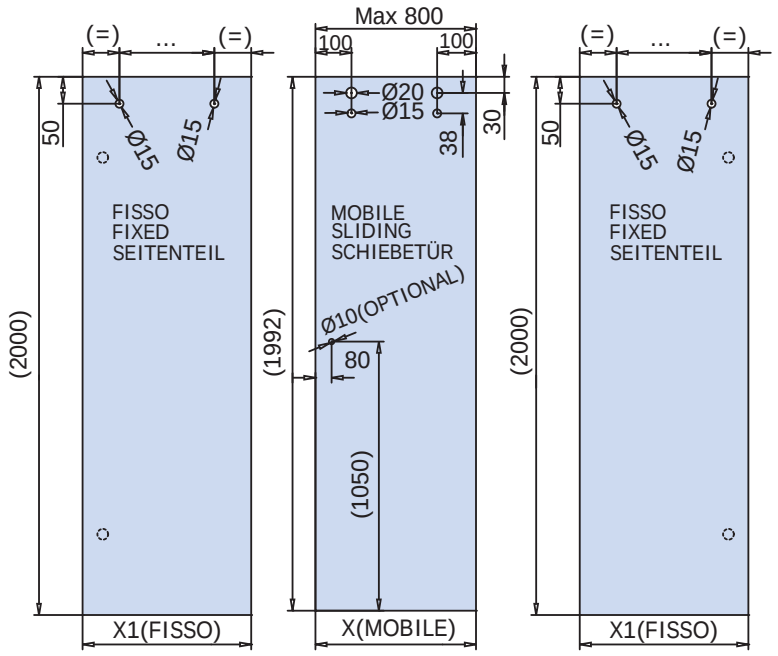
xmc 035

Calcolo vetri
Calculation glass
Glasberechnung





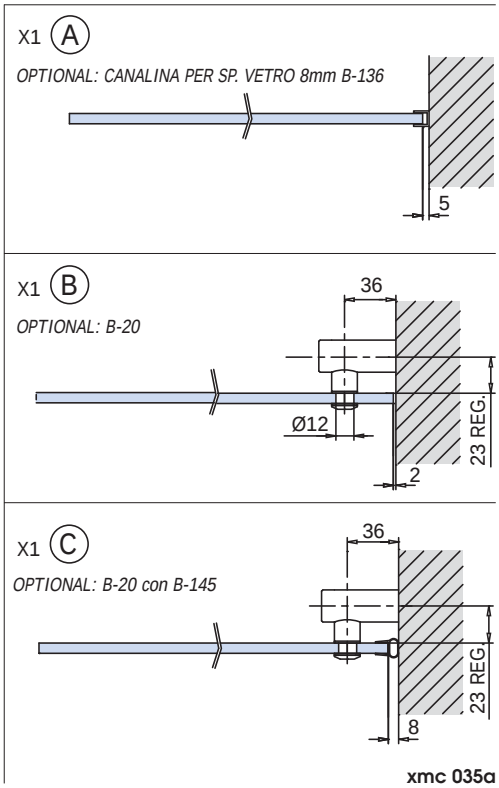




CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto (L) = misura cliente / Shower Tray (L) Customer indication / Duschtasse (L) Kunden Zeichnung
Passaggio (Lp) = (L/3)-100
Vetro Mobile larghezza (X) = L/3
Vetro Fisso larghezza teorico (X1) = (L/3)+50
Vetro Fisso larghezza (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Fisso altezza (Y2) = (2000)
Vetro Mobile altezza (Y1) = (1992)

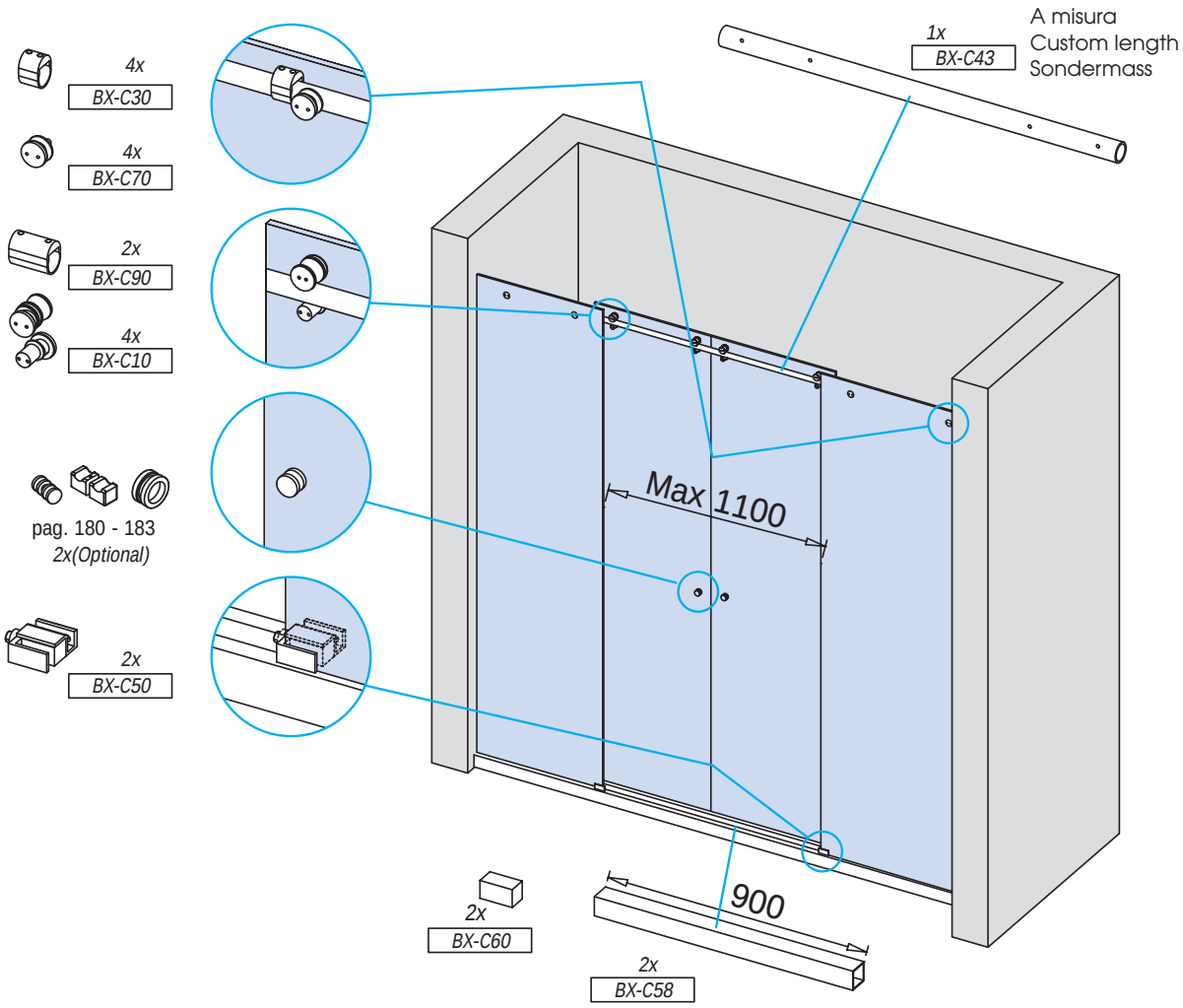
X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse



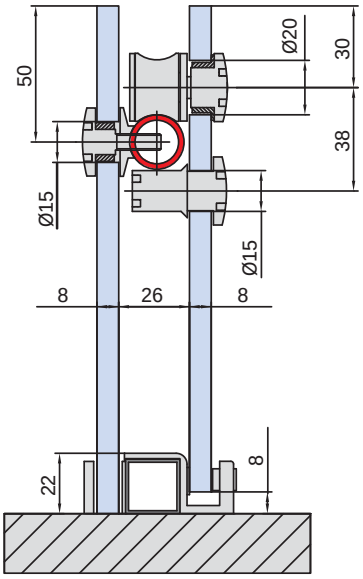
xmc 035a

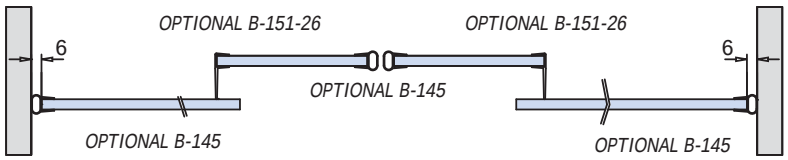
Set 6

Sistema per doccia con 2 vetri fissi e 2 mobili
System for shower with 2 fixed panels and 2 sliding panels
Duschkabinsystem mit 2 Seitenteilen und 2 Schiebetüren

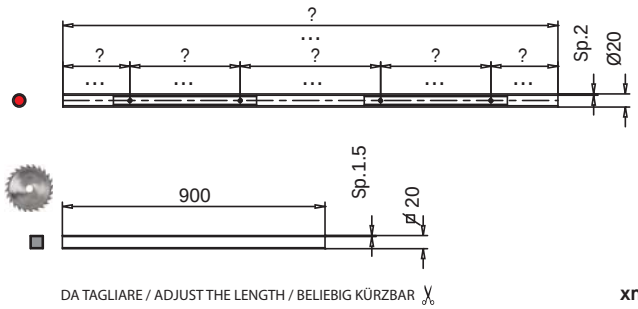


Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm



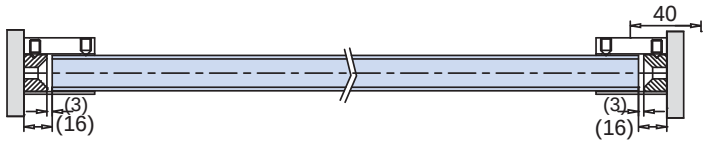


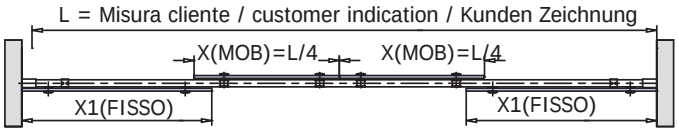
Foratura barra a misura cliente
Holes in rail according to customer indication
Bohrungen in der Schiene nach Kunden Zeichnung

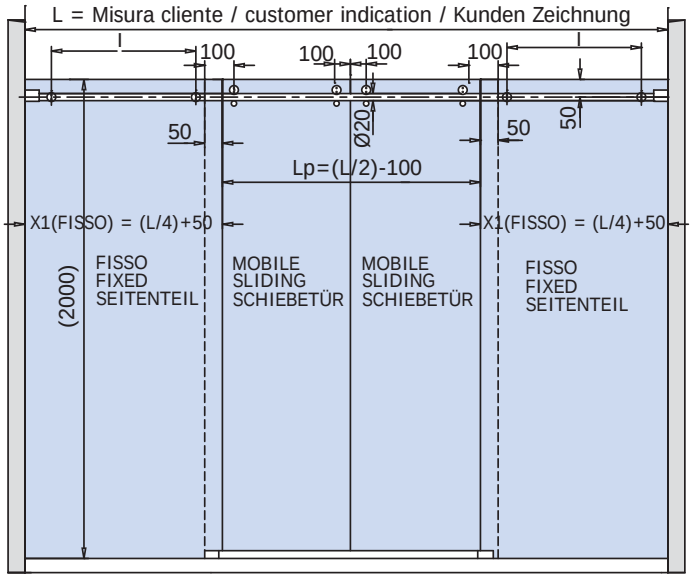


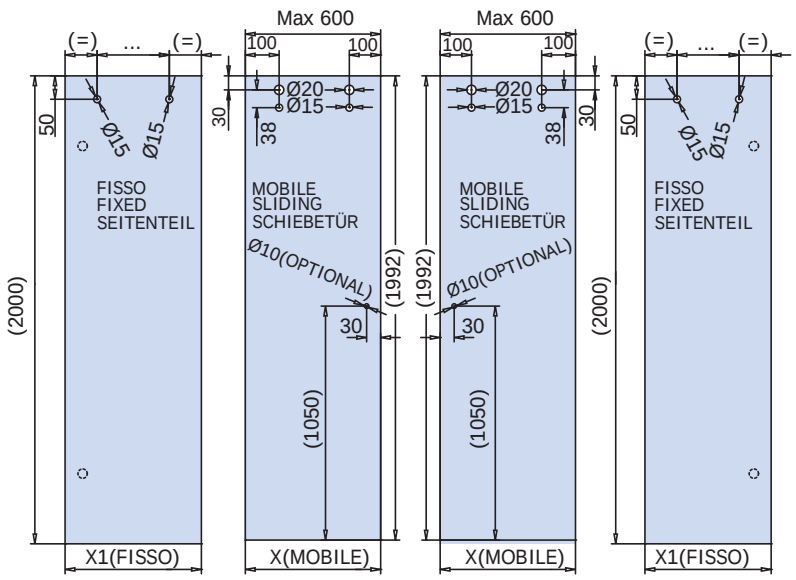
xmc 035b1

Calcolo vetri
Calculation glass
Glasberechnung





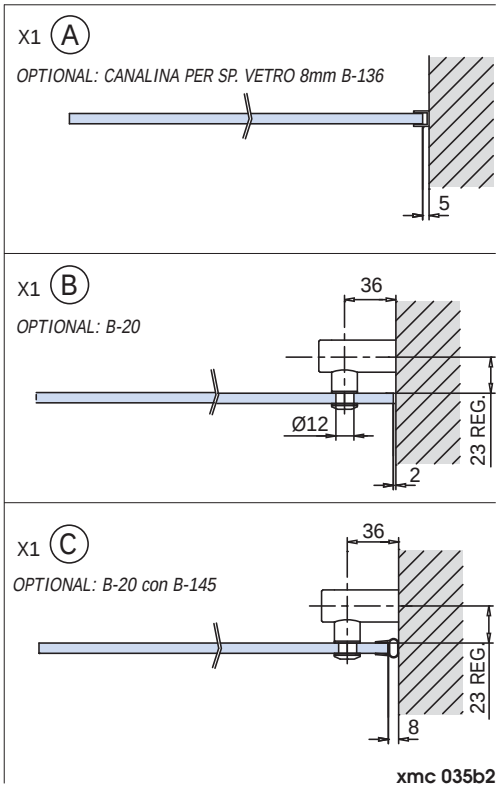




CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto (L) = misura cliente / Shower Tray (L) Customer indication / Duschtasse (L) Kunden Zeichnung
Passaggio (Lp) = (L/2)-100
Vetro Mobile larghezza (X) = (L/4)
Vetro Fisso larghezza teorico (X1) = (L/4)+50
Vetro Fisso larghezza (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Fisso altezza (Y2) = (2000)
Vetro Mobile altezza (Y1) = (1992)

X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse



xmc 035b2

Box doccia BX-02

Showers box BX-02

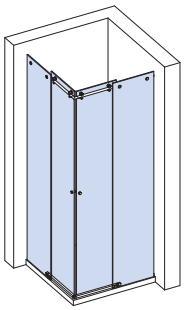
Duschkabinen BX-02

Sistema scorrevole per box doccia disponibile per versioni in angolo, lineare e in nicchia.
Materiale: acciaio inox lucido.

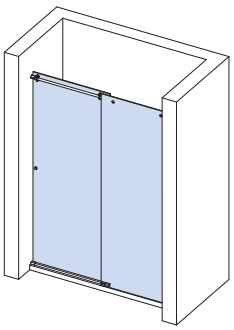
Sliding system for showers box, available for corners, single doors or for niche installations.
Material: polished stainless steel.

Schiebetürsystem für Duschkabinen, lieferbar für Eck-, Linear und Nischenduschen.
Material: Edelstahl poliert.

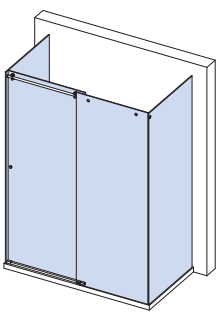
Set 1



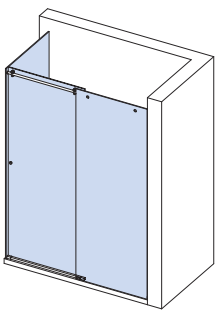
Set 2



Set 3



Set 4



Box doccia - Shower box
BX-02

Possibilità di regolazione tramite ruota ± 2 mm.

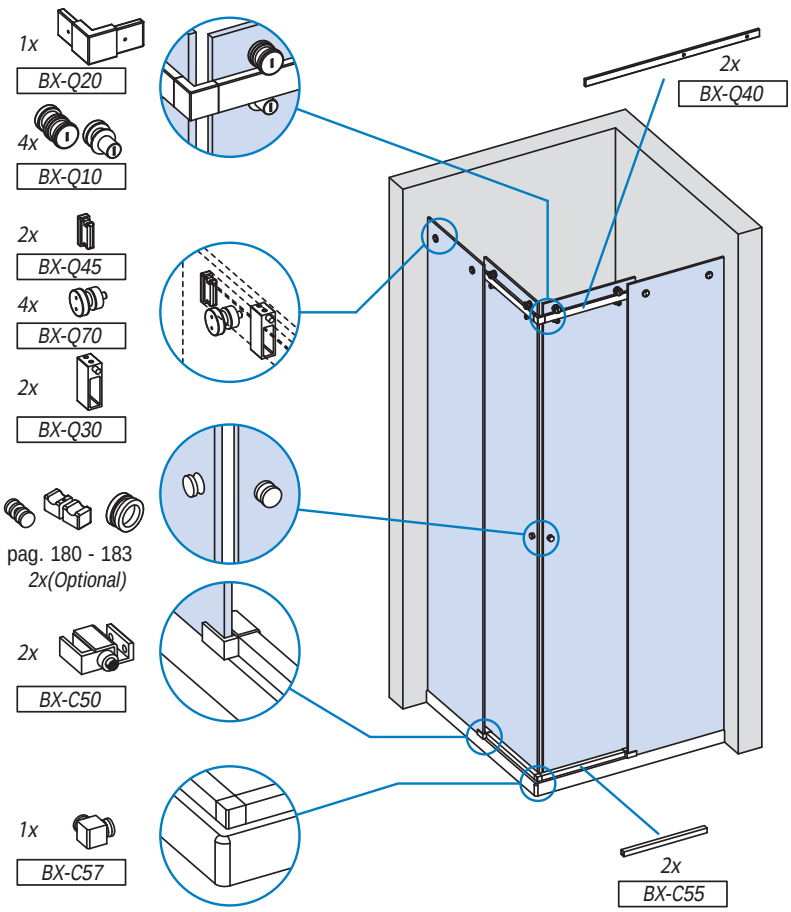
Adjustment of carrying wheels ± 2 mm.

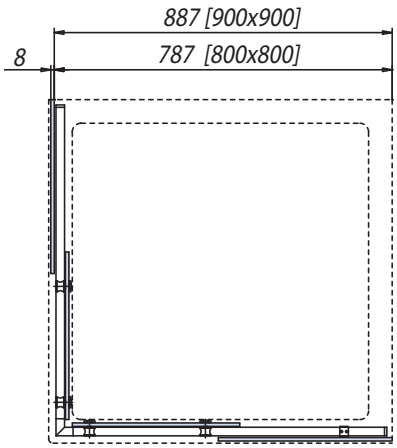
Höheneinstellung der Räder ± 2 mm.

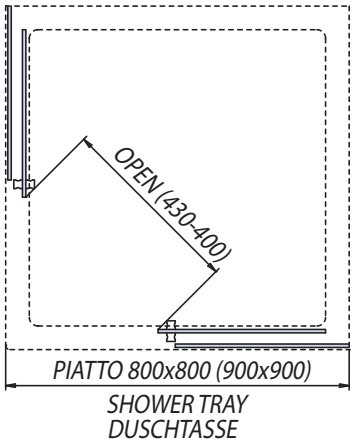
Box doccia BX-02

Set 1

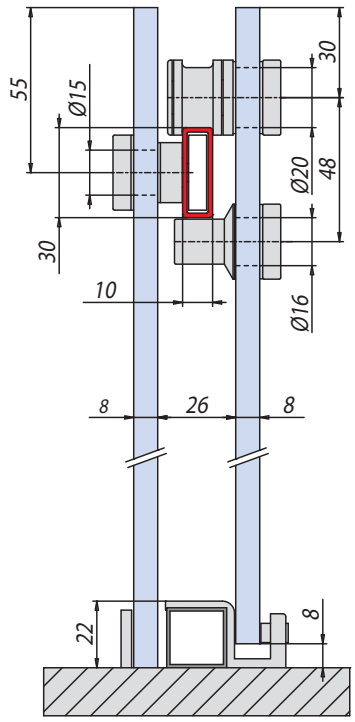
Doccia in angolo
Corner shower
Eckdusche

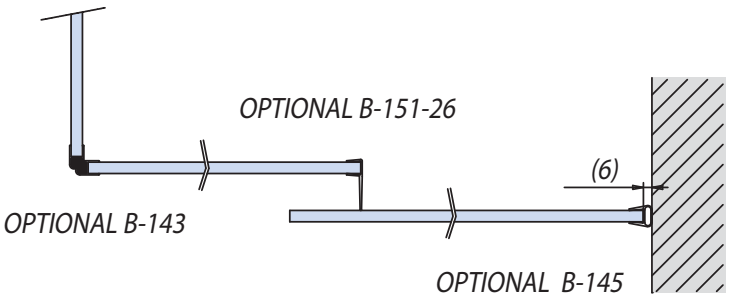


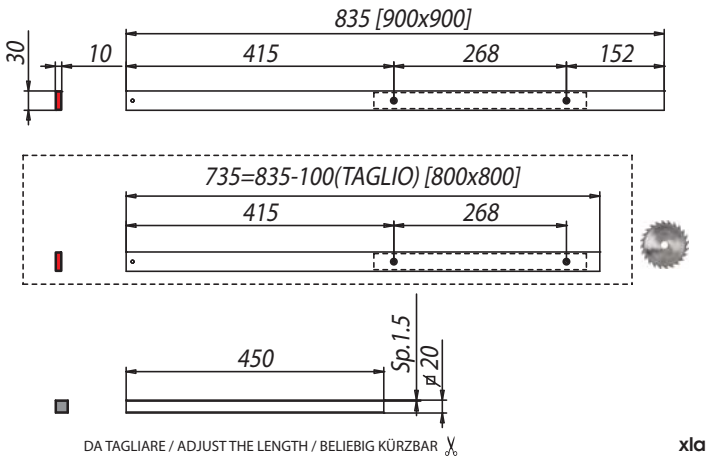




Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm



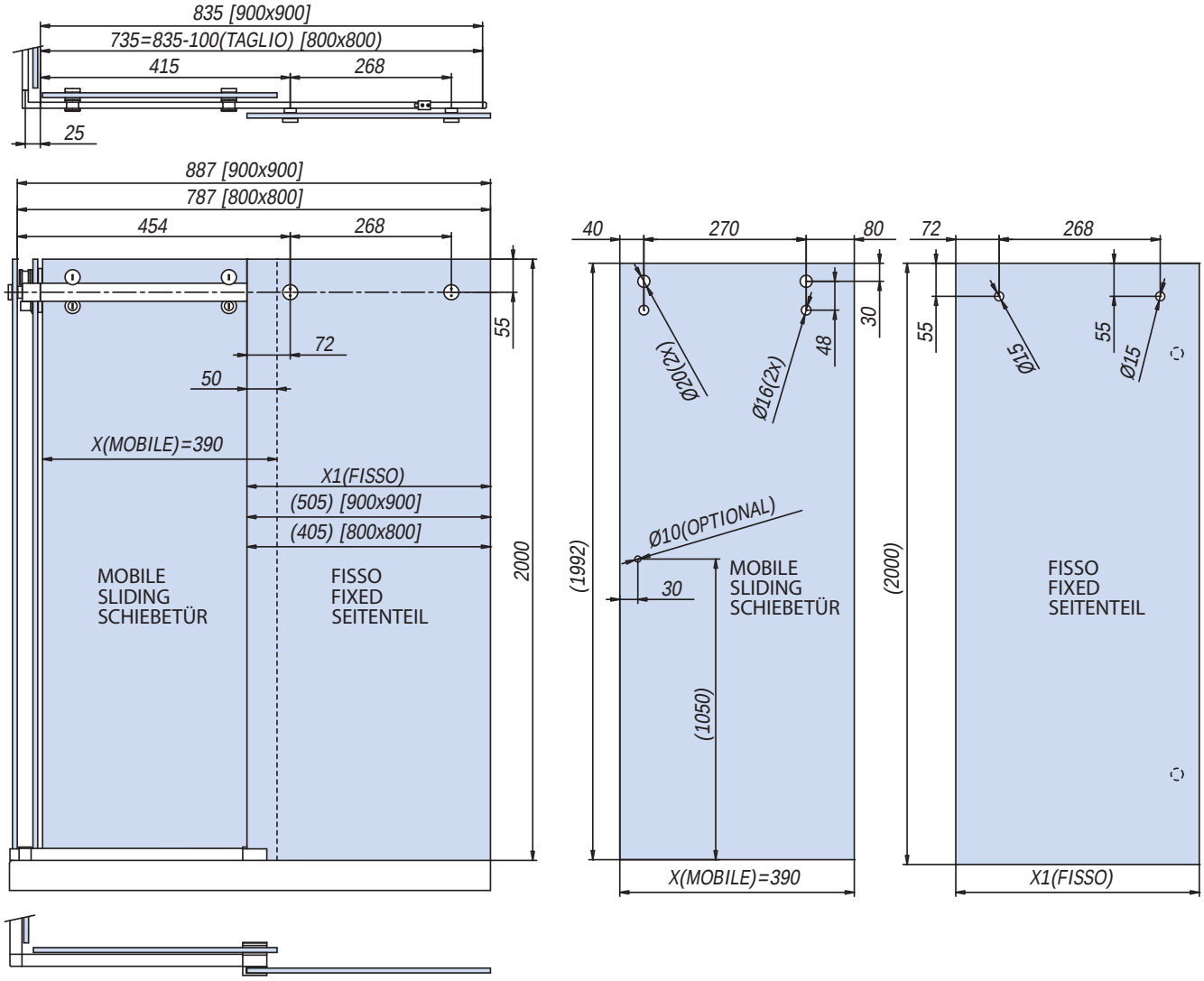




DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

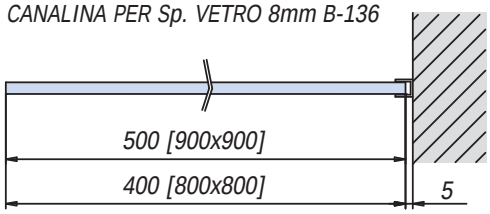
xla 328

Calcolo vetri
Calculation glass
Glasberechnung



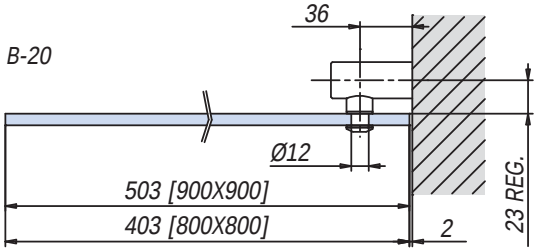
X1 (A)

OPTIONAL: CANALINA PER Sp. VETRO 8mm B-136



X1 (B)

OPTIONAL: B-20



CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

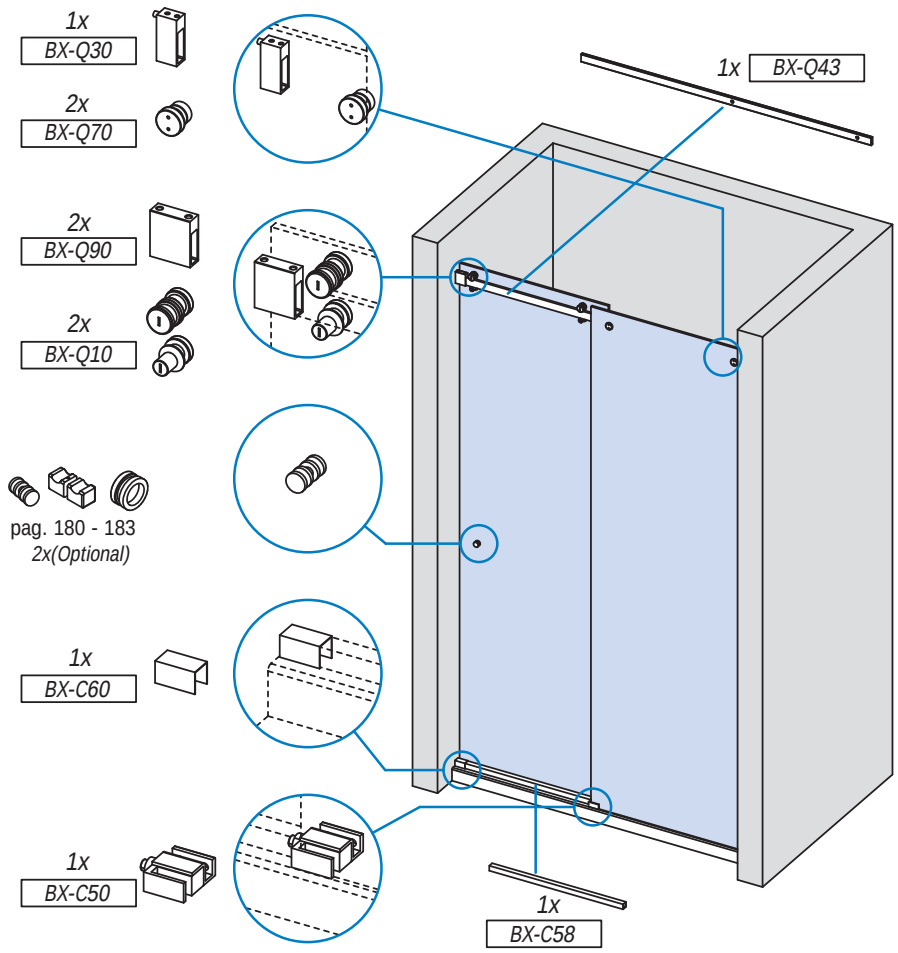
Piatto / Shower Tray / Duschtasse (L) = 800 - 900 mm
Vetro Mobile larghezza (X) = 390
Vetro Fisso larghezza (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Fisso altezza (Y2) = (2000)
Vetro Mobile altezza (Y1) = (1992)

X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse

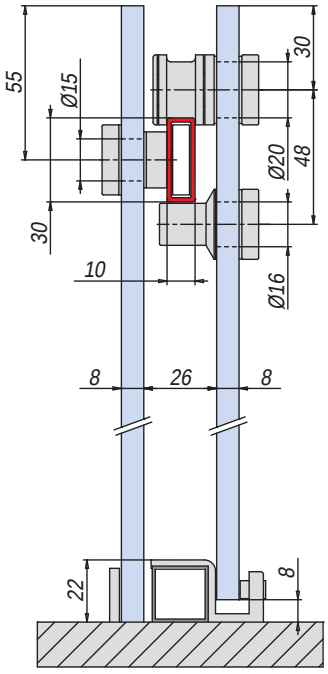
xla 328b

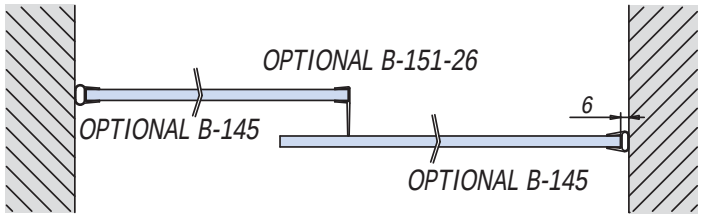
Set 2

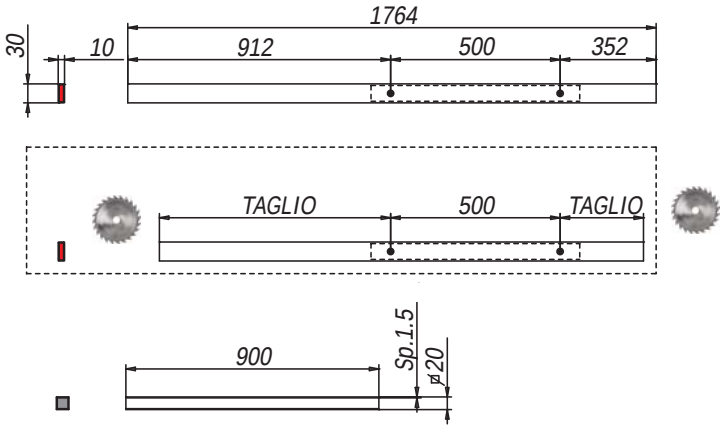
Doccia in nicchia
Niche shower
Nischendusche



Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm



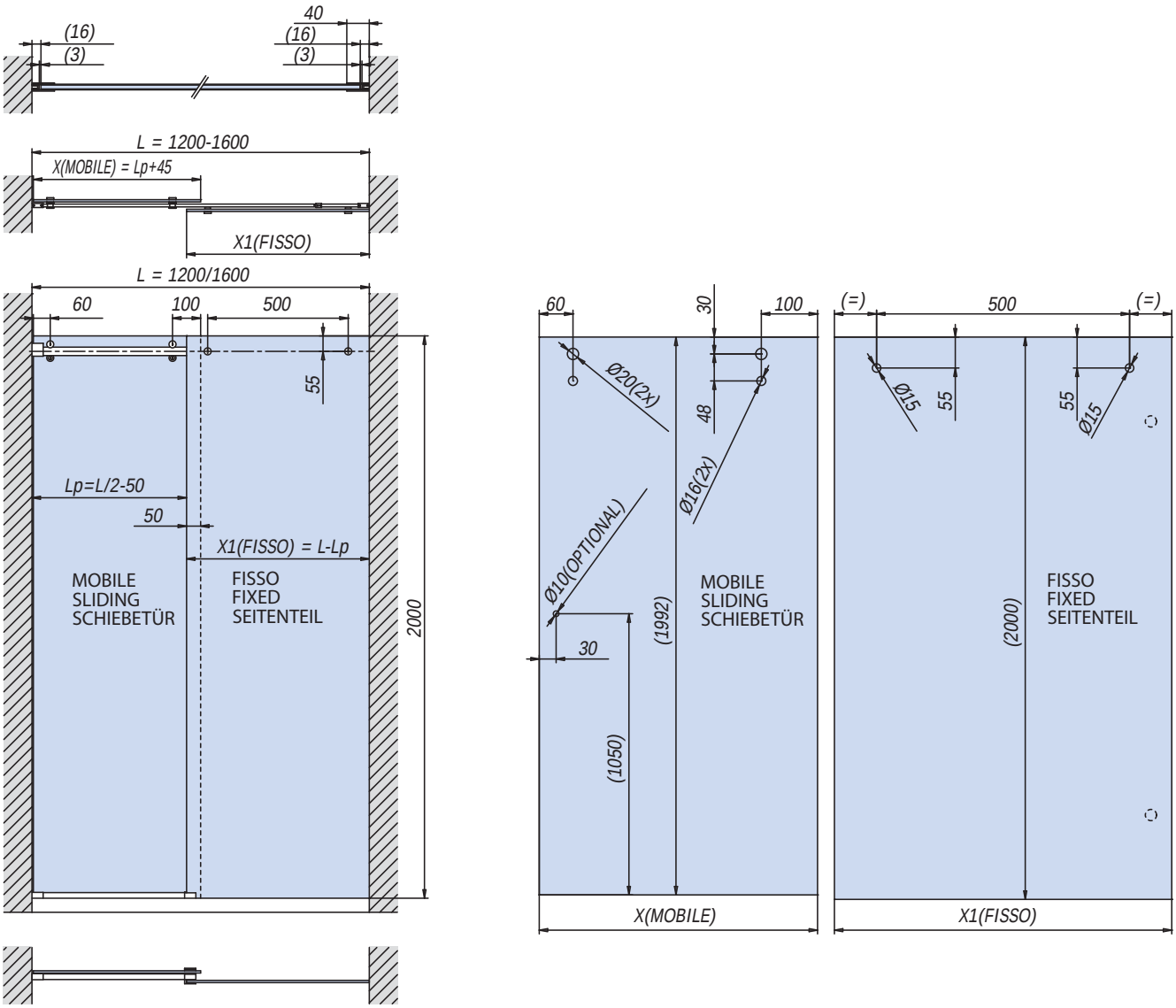




DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

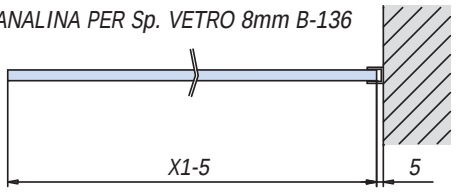
xla 329

Calcolo vetri
Calculation glass
Glasberechnung



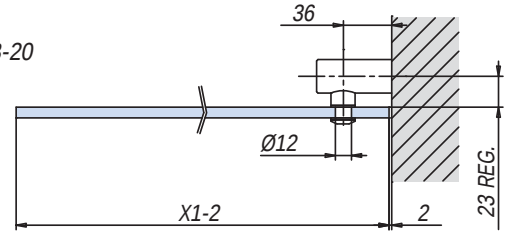
X1 (A)

OPTIONAL: CANALINA PER Sp. VETRO 8mm B-136



X1 (B)

OPTIONAL: B-20



CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

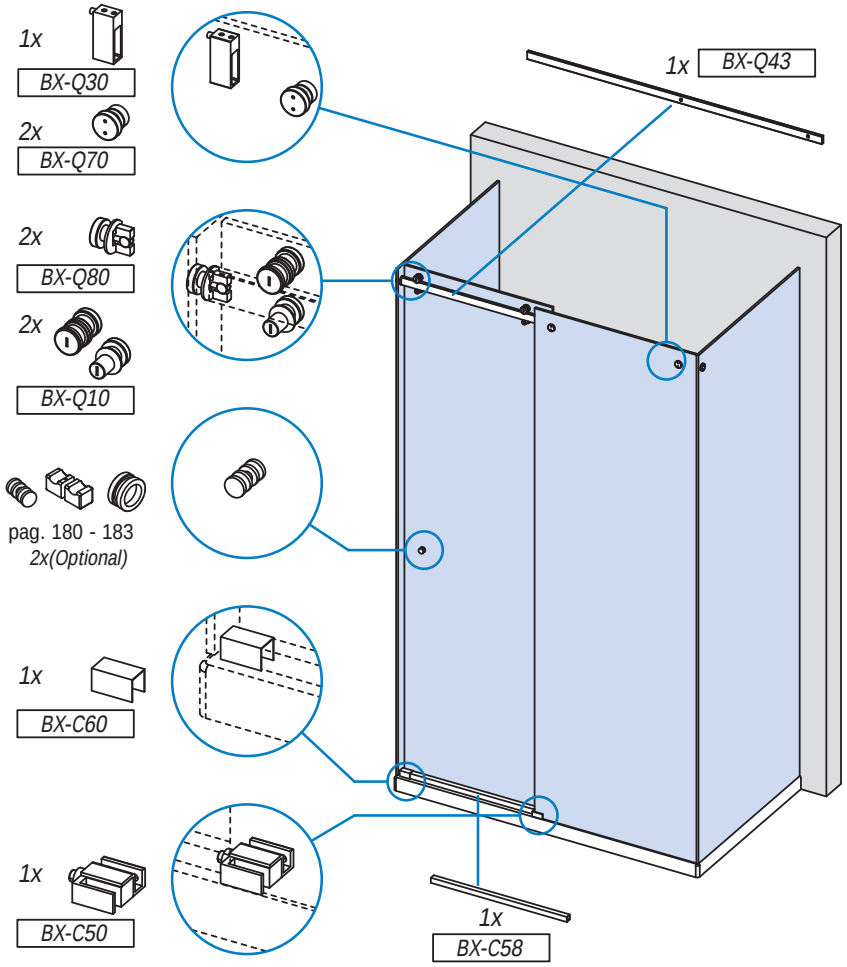
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1600 mm
Passaggio (Lp) = L/2-50
Vetro Mobile larghezza (X) = Lp+45
Vetro Fisso larghezza teorico (X1) = L-Lp
Vetro Fisso larghezza reale = vedi schemi A,B / see A,B / siehe A,B
Vetro Fisso altezza (Y2) = (2000)
Vetro Mobile altezza (Y1) = (1992)

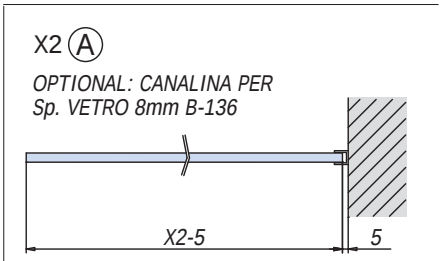
X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse

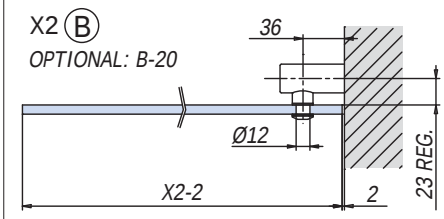
xla 329b

Set 3

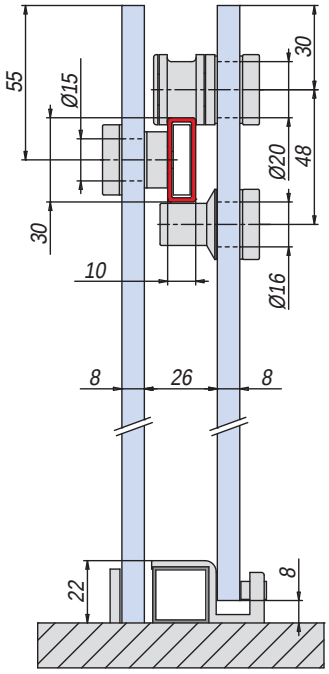
Doccia a U
U shower
U Dusche

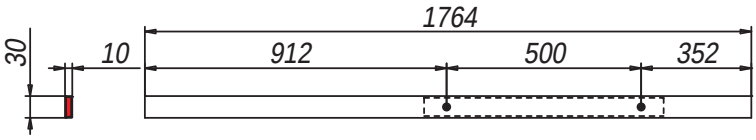


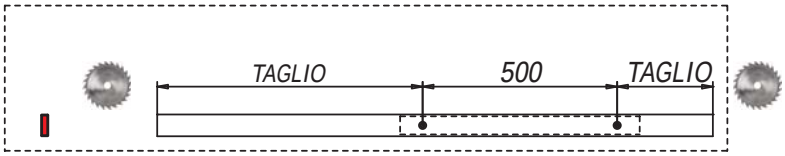


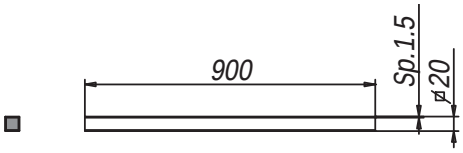


Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm





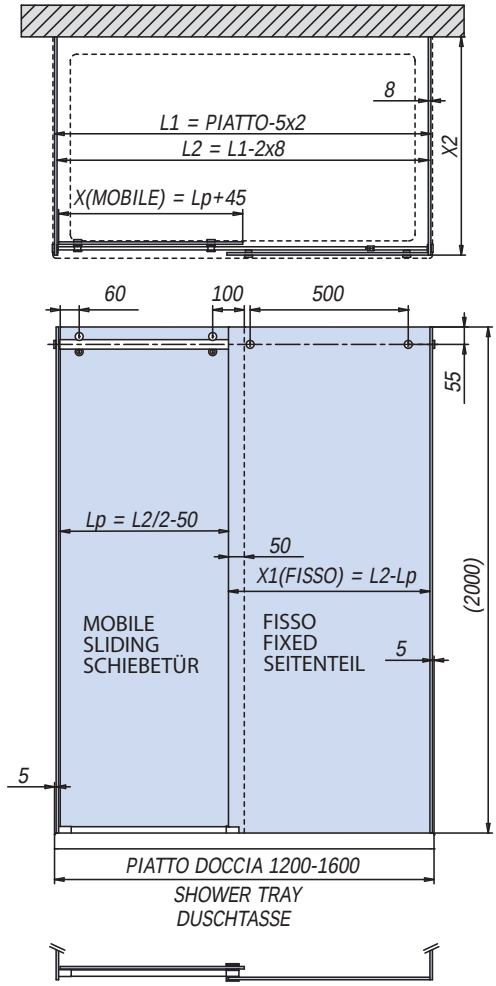




DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla 330

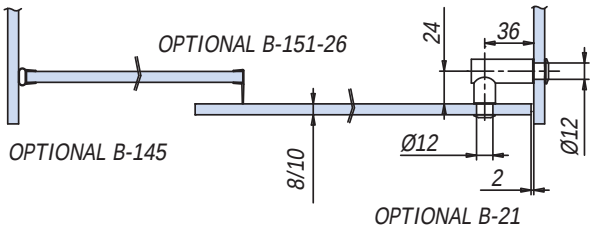
Calcolo vetri
Calculation glass
Glasberechnung



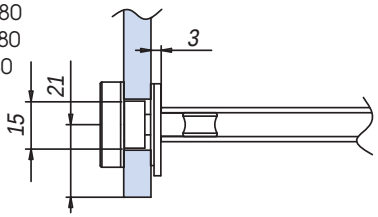
CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

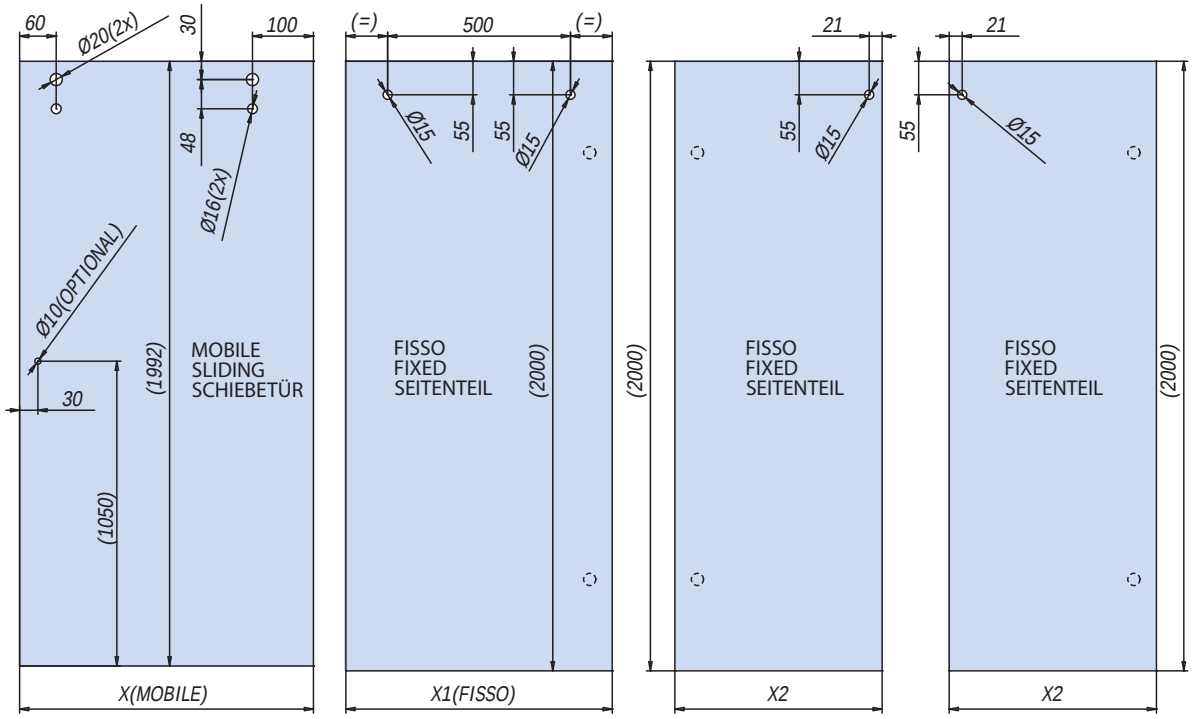
Piatto / Shower Tray / Duschtasse (L) = 1200 - 1600 mm
L1 = (L) Piatto-5x2
L2 = L1-2x8
Passaggio (Lp) = L2/2-50
Vetro Mobile larghezza (X) = Lp+45
Vetro Fisso larghezza (X1) = L2-Lp
Vetro Fisso larghezza teorico (X2) = Calcolare / Calculate /Berechnen
Vetro Fisso larghezza reale = vedi schemi A,B / see A,B / siehe A,B
Vetro Mobile altezza (Y1) = (1992)
Vetro Fisso altezza (Y2) = (2000)

X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse



Lavorazione vetro BX-Q80
Glass preparation BX-Q80
Glasbearbeitung BX-Q80

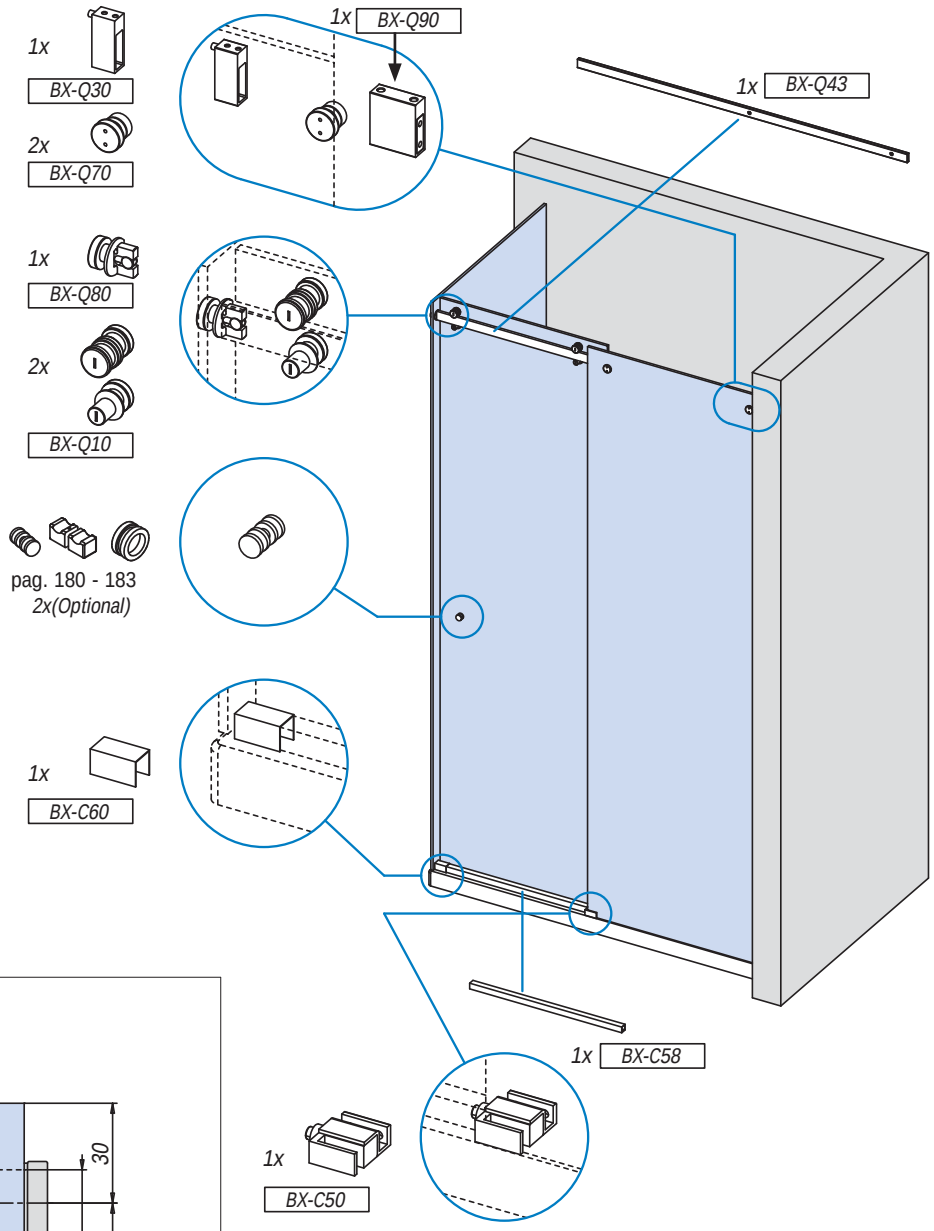




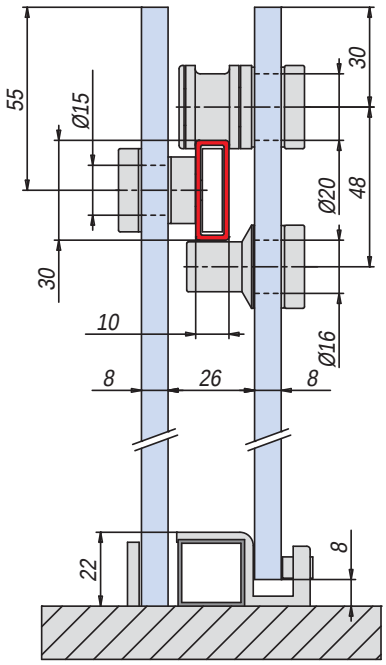
xla 330b

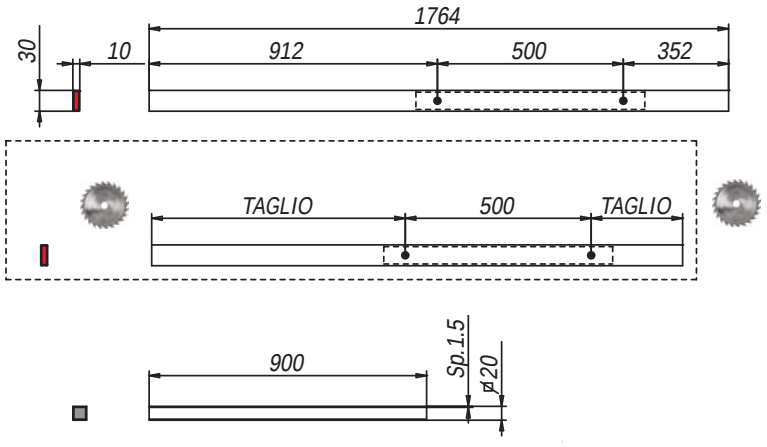
Set 4

Doccia con spalla in vetro
Corner shower with 2 fixed panel
Eckdusche mit 2 feststehenden Glastafeln



Regolazione ruota ± 2 mm
Adjustment ± 2 mm
Verstellung ± 2 mm

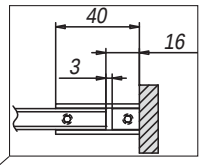


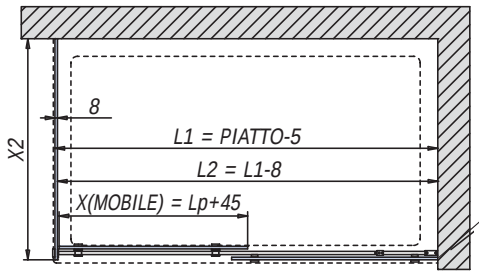


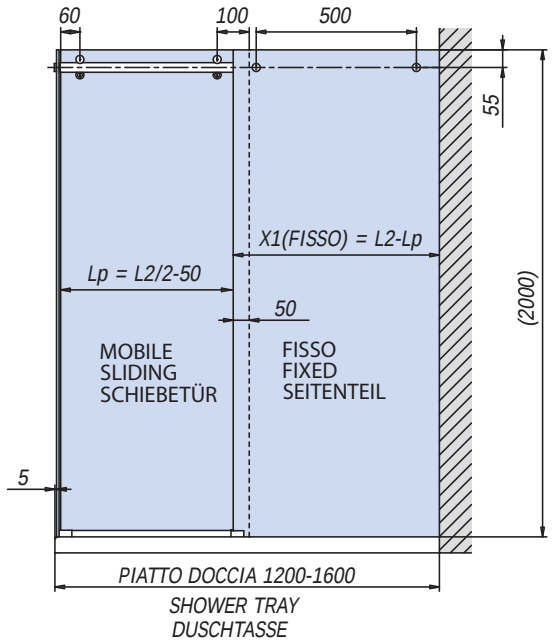
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla 331

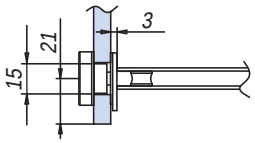
Calcolo vetri
Calculation glass
Glasberechnung







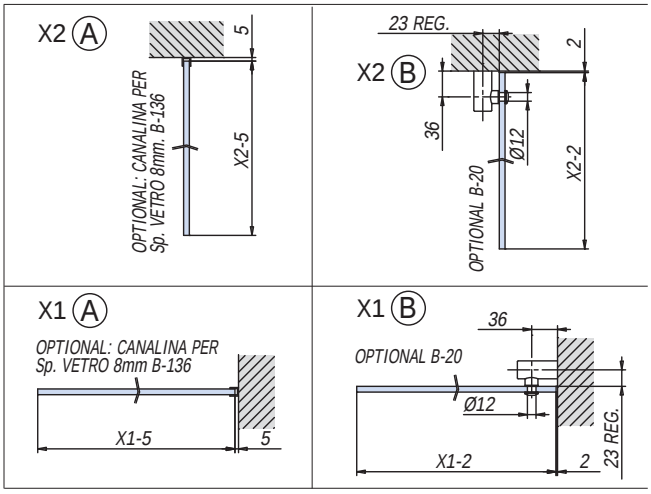
Lavorazione vetro BX-Q80
Glass preparation BX-Q80
Glasbearbeitung BX-Q80

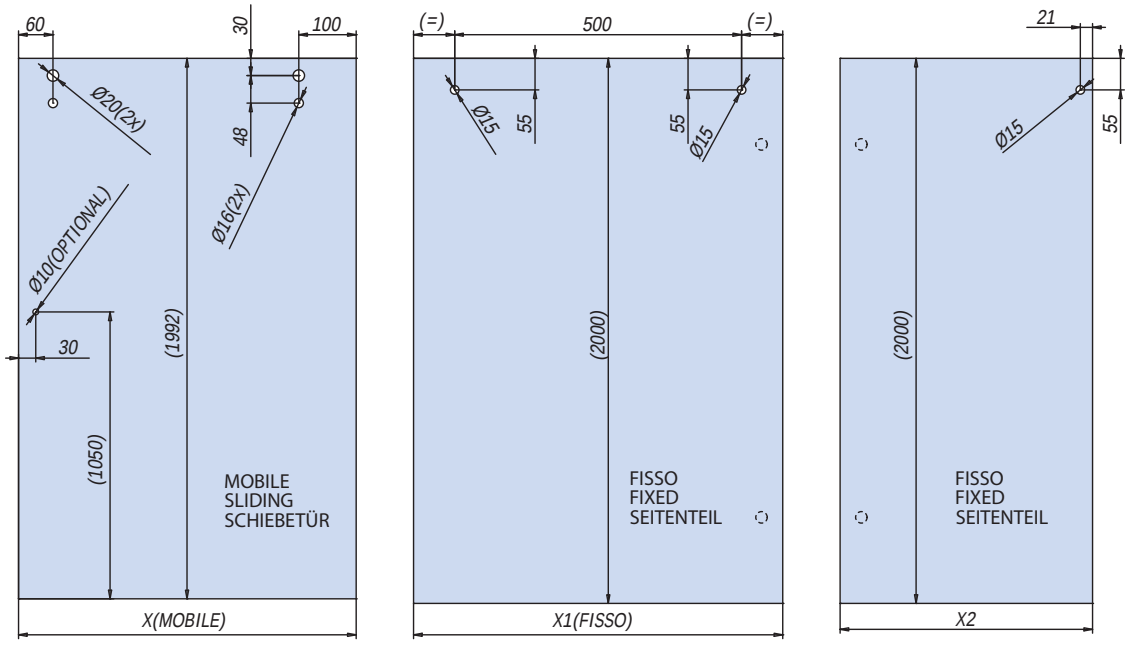


CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (L) = 1200 - 1600 mm
L1 = (L) Piatto-5x2
L2 = L1-8
Passaggio (Lp) = L2/2-50
Vetro Mobile larghezza (X) = Lp+45
Vetro Fisso larghezza (X1) = L2-Lp
Vetro Fisso larghezza teorico (X2) = Calcolare / Calculate /Berechnen
Vetro Fisso larghezza reale (X1) = vedi schemi A,B / see A,B / siehe A,B
Vetro Mobile altezza (Y1) = (1992)
Vetro Fisso altezza (Y2) = (2000)
Vetro Fisso altezza (Y2) = (2000)

X=Larghezza vetro mobile - sliding door width - Schiebeflügel Breite
X1=Larghezza vetro fisso - side fixed glass width - Seitenteil Breite
Y1=Altezza vetro mobile - sliding glass height - Schiebeflügel Höhe
Y2=Altezza vetro fisso - side fixed glass height - Seitenteil Höhe
L=Piatto doccia - shower tray - Duschtasse





xme 211a

Box doccia Soffietto BX-2700 NEW

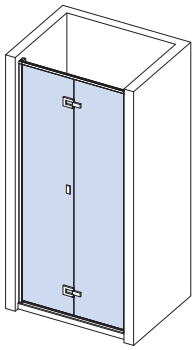
Showers box Soffietto
Duschkabinen Soffietto

Sistema scorrevole per box doccia
pieghevole a soffietto.
Materiale: alluminio finitura cromo lucido.

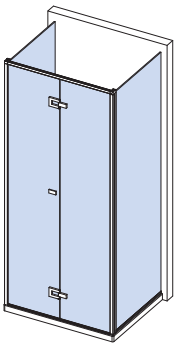
System for showers cabin
with single doors.
Material: aluminium polished chrome.

System für Duschkabinen
mit Faltüren.
Material: Aluminium chrom poliert.

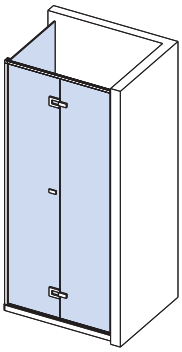
Set 2



Set 3

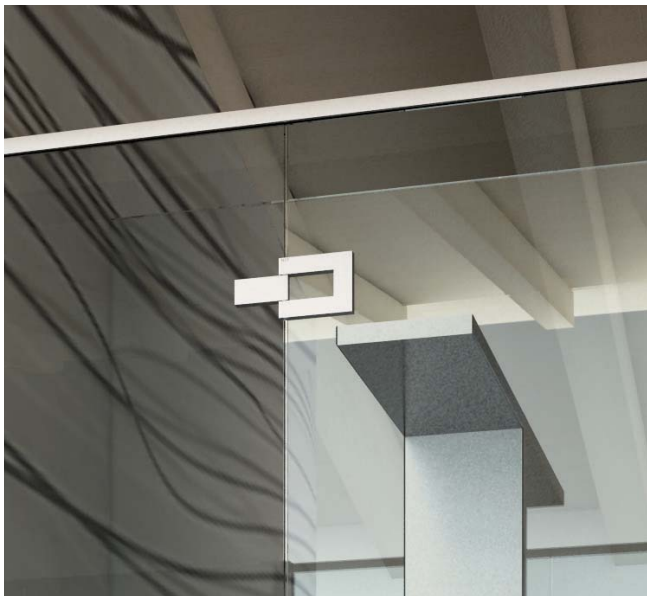


Set 4



Box doccia Soffietto BX-2700

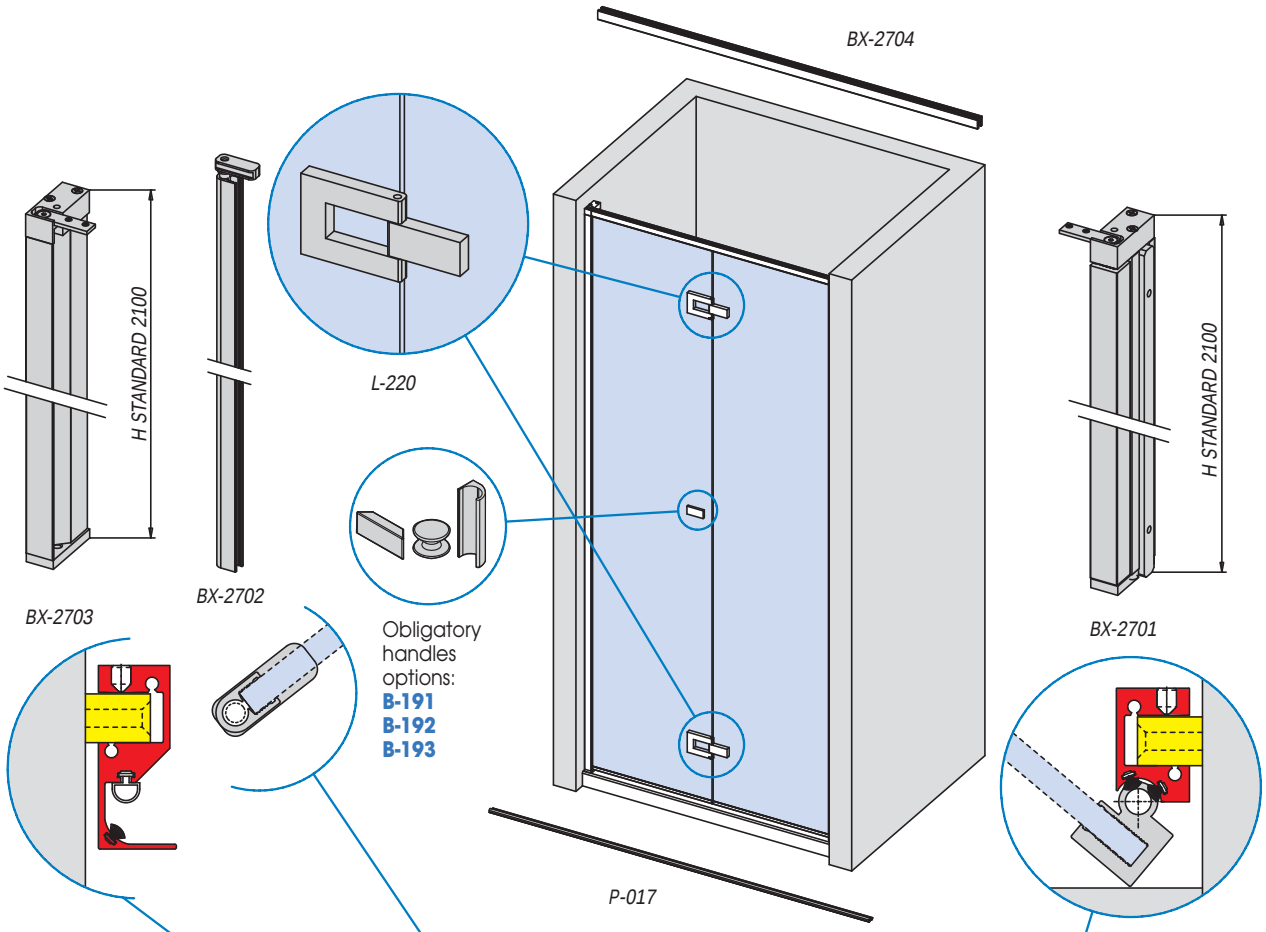
NEW

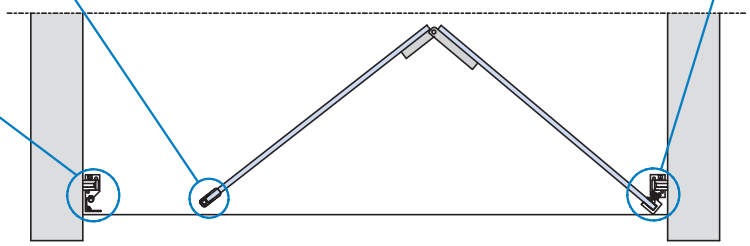


NEW

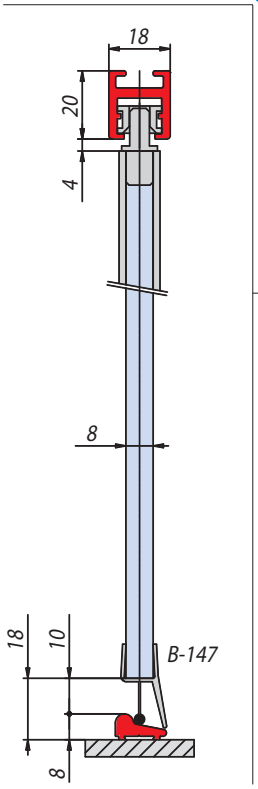
Set 2

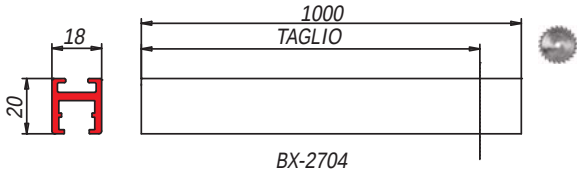
Sistema scorrevole per box doccia pieghevole a soffietto in nicchia
System for shower cabin with folding doors for niche
System für Duschkabin mit Faltüren für Nische

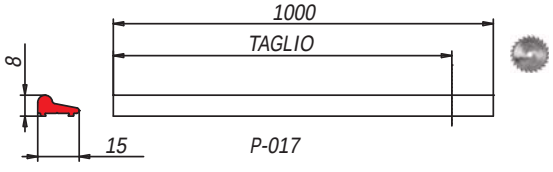




Apertura a destra o sinistra
Opening right or left
Öffnung Rechts bzw Links



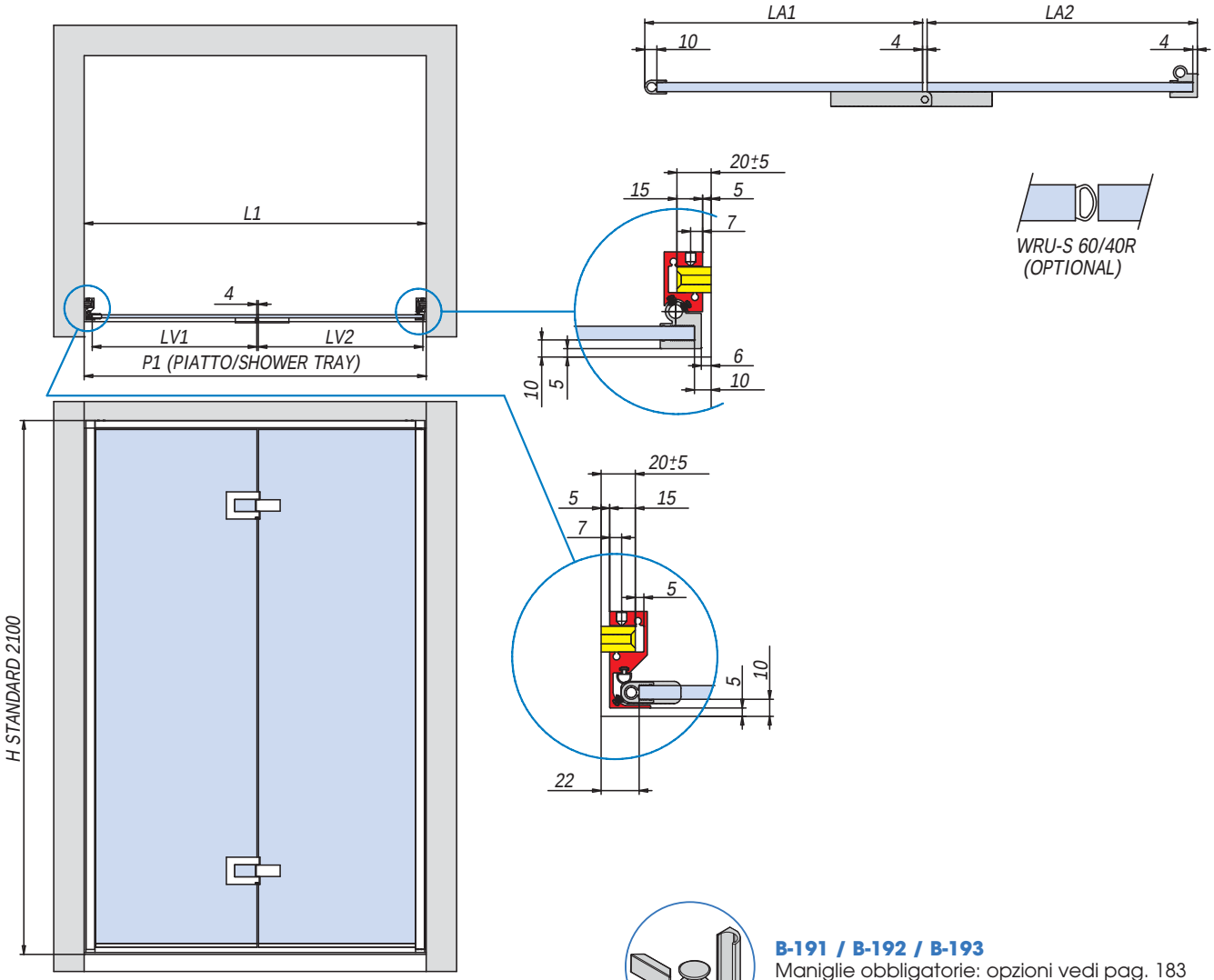


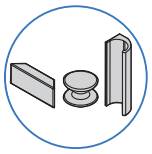


DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

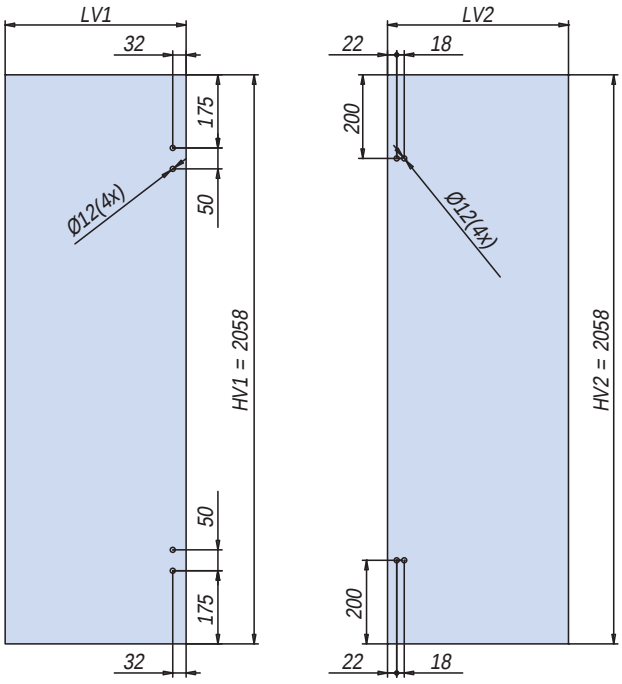
xla 356

Calcolo vetri
Calculation glass
Glasberechnung





B-191 / B-192 / B-193
Maniglie obbligatorie: opzioni vedi pag. 183
Obligatory handles options see page 183
Knöpfe und Stossgrife siehe Seite 183



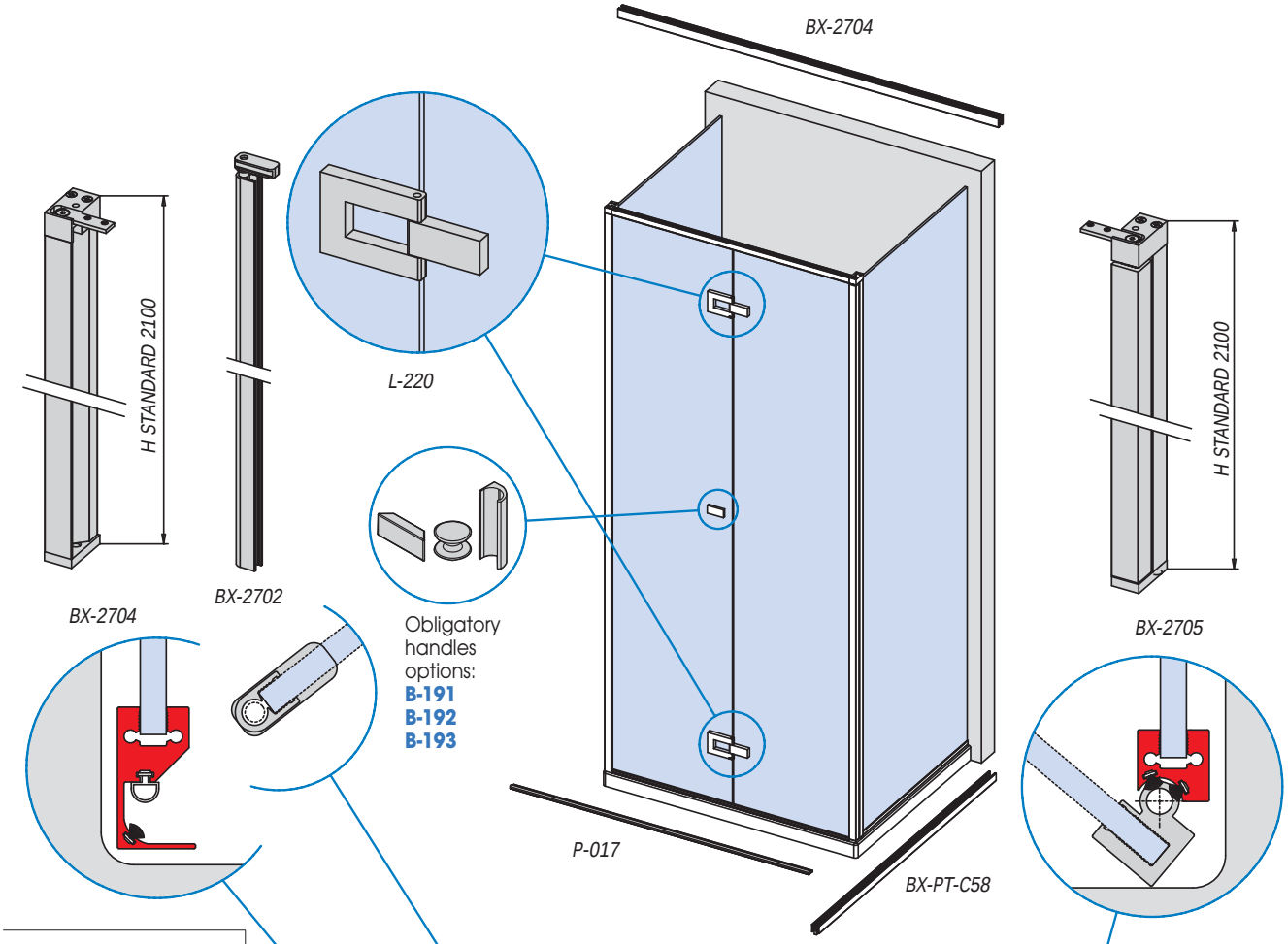
CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
Piatto / Shower Tray / Duschtasse (P1) = 1000 mm Max
L1 = P1
LV1 = LV2 = (L1-36) / 2
LA1 = LV1+10
LA2 = LV2+4
HV1 = HV2 = 2058

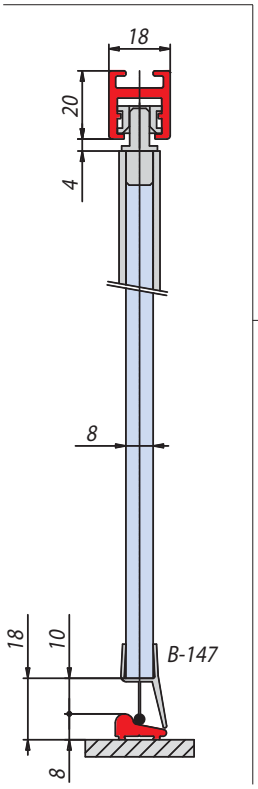
LA = Larghezza anta - Door width - Tür-Breite
LV = Larghezza vetro mobile - Glass width - Glasbreite
HV = Altezza vetro mobile - Glass height - Glashöhe

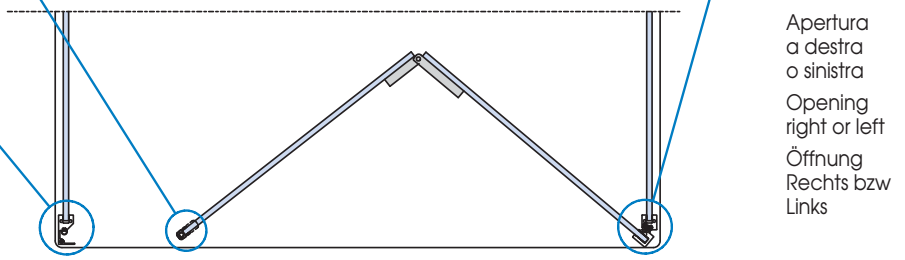
NEW

Set 3

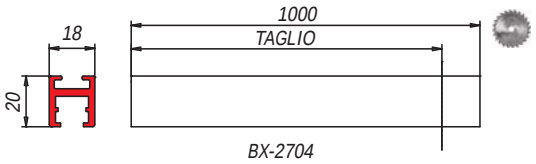
Sistema scorrevole per box doccia pieghevole a soffietto in doccia a U
System for shower cabin with folding doors for U shower
System für Duschkabin mit Faltüren für U Dusche

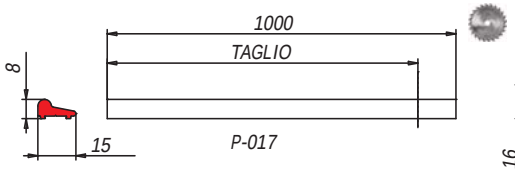


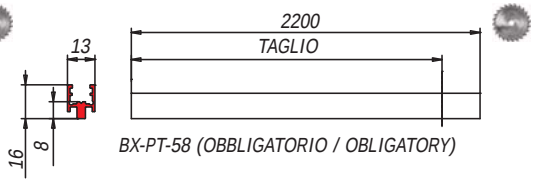




Apertura a destra o sinistra
Opening right or left
Öffnung Rechts bzw Links



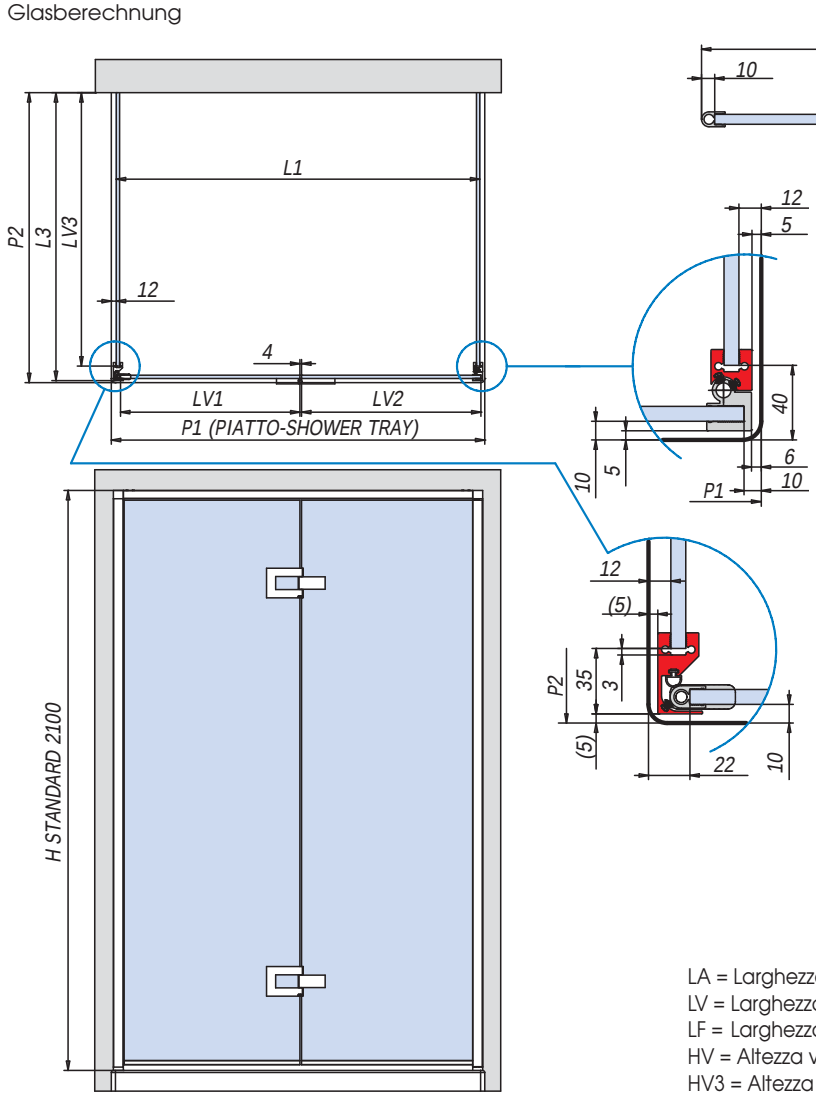


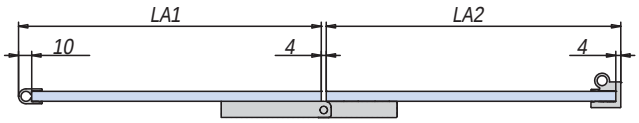


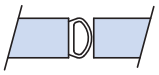
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla 357

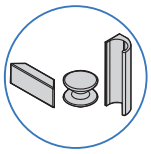
Calcolo vetri
Calculation glass
Glasberechnung







WRU-S 60/40R
(OPTIONAL)

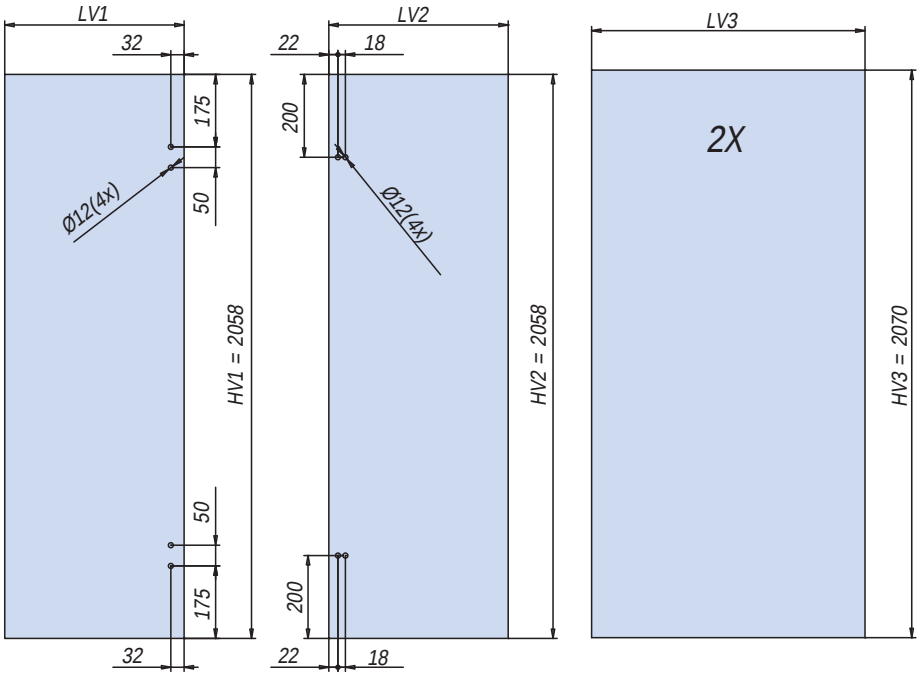


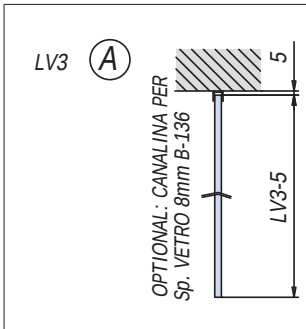
B-191 / B-192 / B-193
Maniglie obbligatorie:
opzioni vedi pag. 183
Obligatory handles
options see page 183
Knöpfe und Stossgrife
siehe Seite 183

CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (P1, P2) = 1000 mm Max
L1 = P1-24
LV1 = LV2 = (L1-12) / 2
L3 = P2-(5)
LV3 (teorico) = Calcolare / Calculate /Berechnen
LV3 (reale) = vedi schema A/ see A / siehe A
LA1 = LV1+10
LA2 = LV2+4
HV1 = HV2 = 2058
HV3 = 2070

LA = Larghezza anta - Door width - Tür-Breite
LV = Larghezza vetro mobile - Glass width - Glasbreite
LF = Larghezza vetro fisso - Side fixed glass width - Seitenteil Breite
HV = Altezza vetro mobile - Glass height - Glashöhe
HV3 = Altezza vetro fisso - Side fixed glass height - Seitenteil Höhe



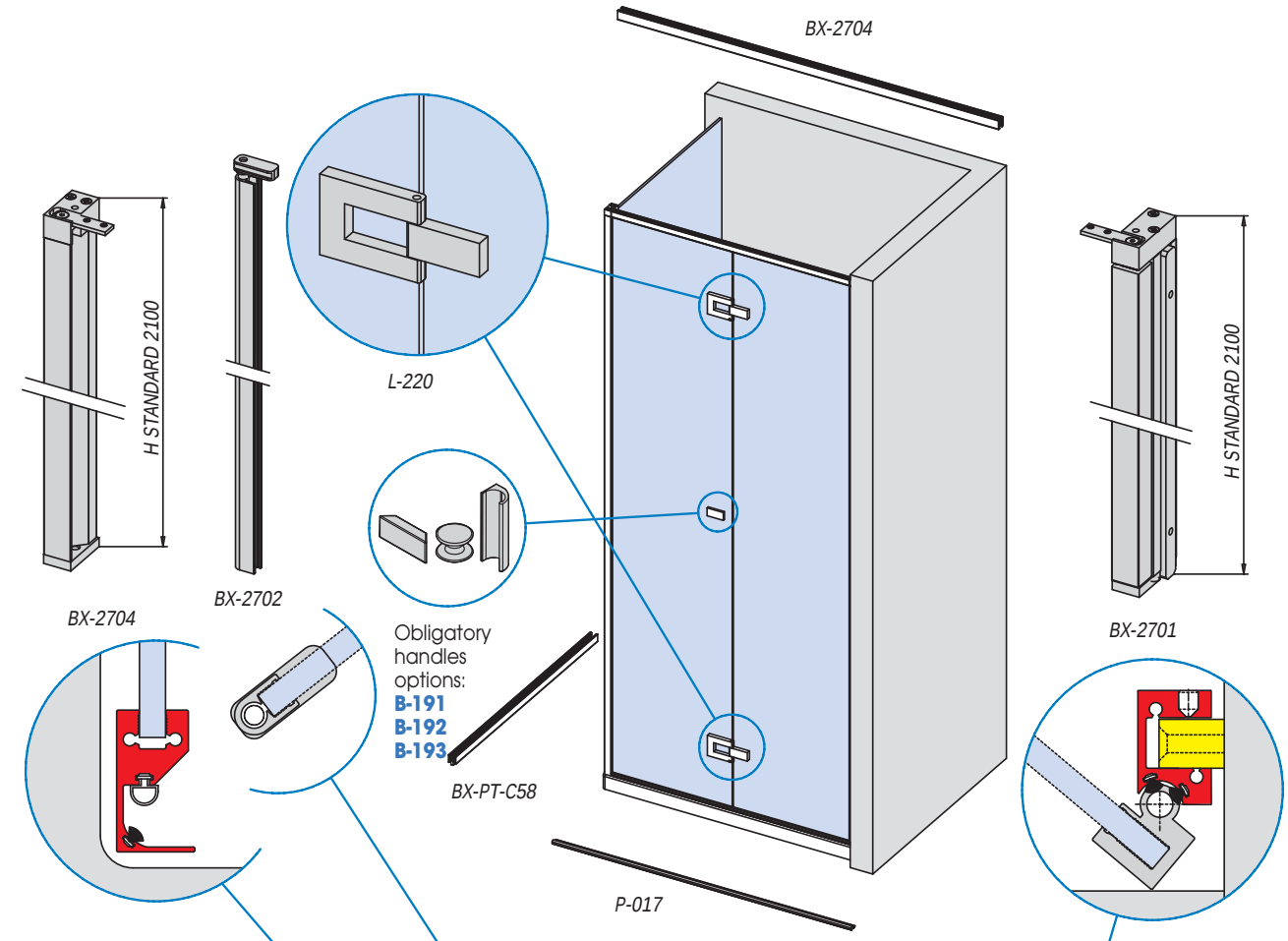


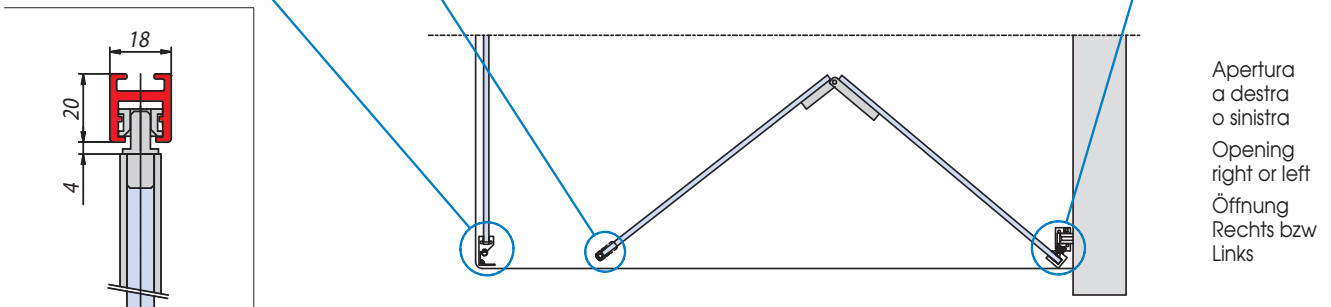
xla 357b

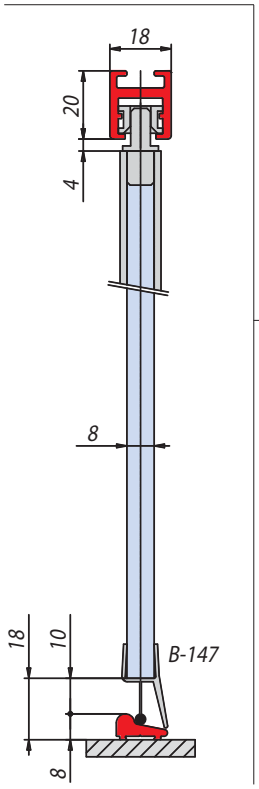
NEW

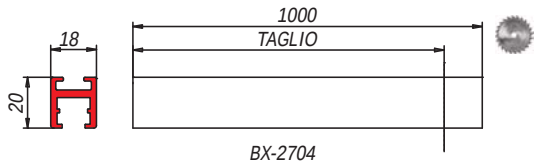
Set 4

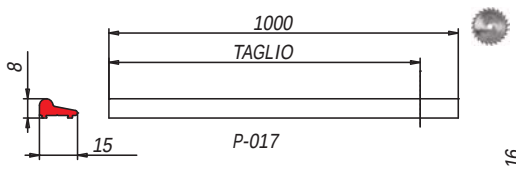
Sistema scorrevole per box doccia pieghevole a soffietto in spalla in vetro
System for shower cabin with folding doors for 1 fixed panel
System für Duschkabin mit Faltüren für 1 Seitenteil

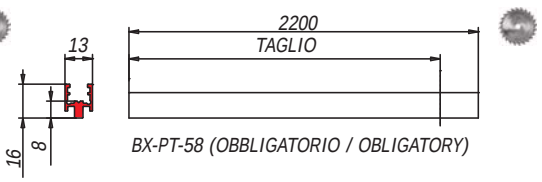








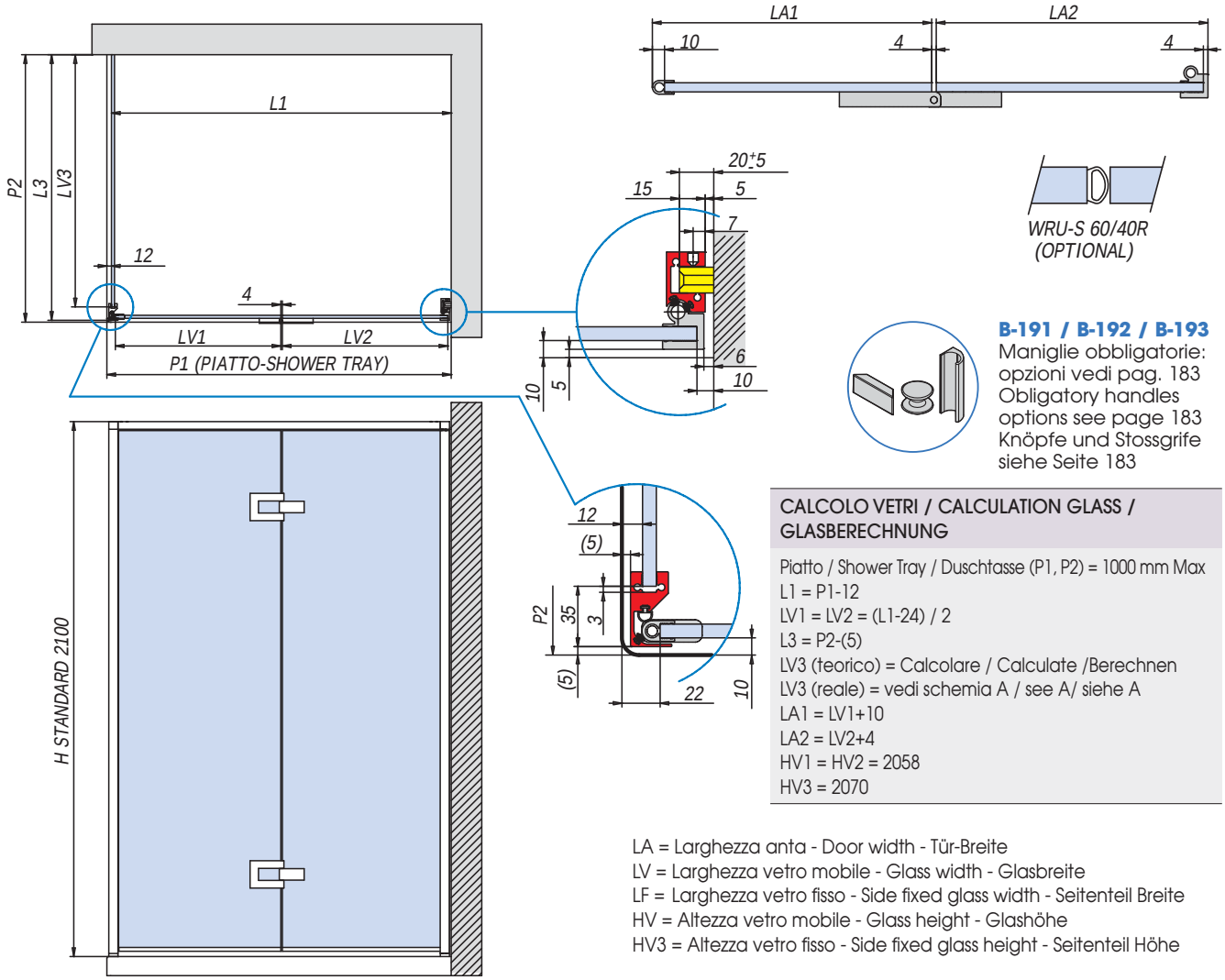




DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

xla 358

Calcolo vetri
Calculation glass
Glasberechnung

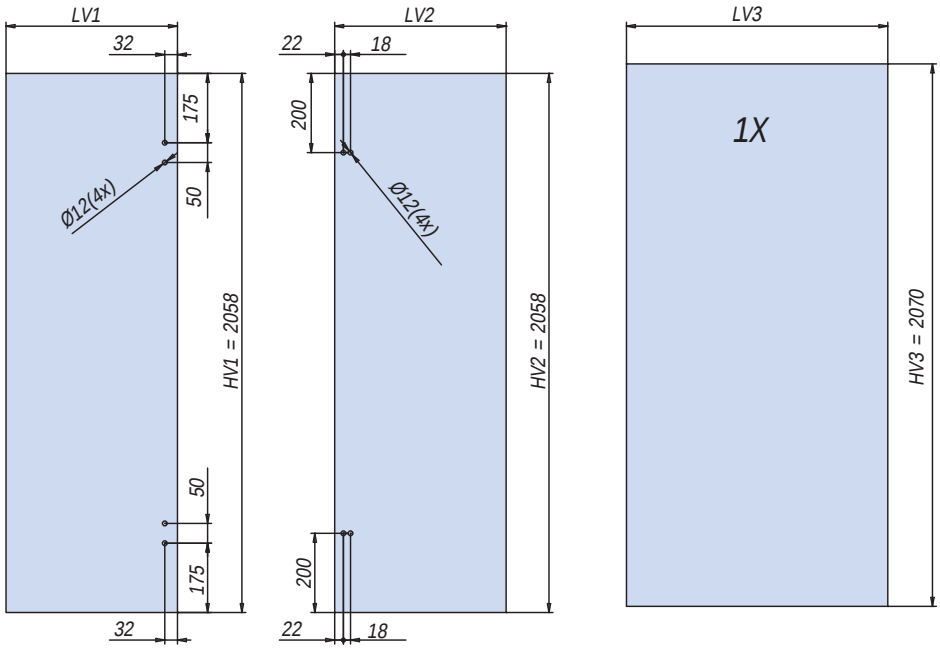


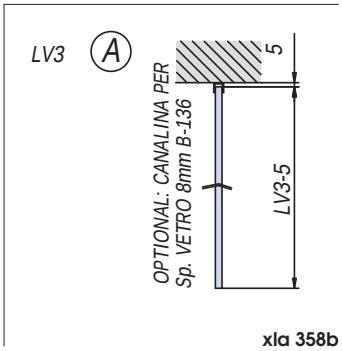
B-191 / B-192 / B-193
Maniglie obbligatorie: opzioni vedi pag. 183
Obligatory handles options see page 183
Knöpfe und Stossgrife siehe Seite 183

CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

Piatto / Shower Tray / Duschtasse (P1, P2) = 1000 mm Max
L1 = P1-12
LV1 = LV2 = (L1-24) / 2
L3 = P2-(5)
LV3 (teorico) = Calcolare / Calculate /Berechnen
LV3 (reale) = vedi schemia A / see A/ siehe A
LA1 = LV1+10
LA2 = LV2+4
HV1 = HV2 = 2058
HV3 = 2070

LA = Larghezza anta - Door width - Tür-Breite
LV = Larghezza vetro mobile - Glass width - Glasbreite
LF = Larghezza vetro fisso - Side fixed glass width - Seitenteil Breite
HV = Altezza vetro mobile - Glass height - Glashöhe
HV3 = Altezza vetro fisso - Side fixed glass height - Seitenteil Höhe





xia 358b

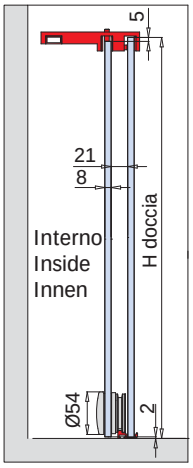
Box doccia Rolling BX-2800 NEW

Showers box Rolling
Duschkabinen Rolling

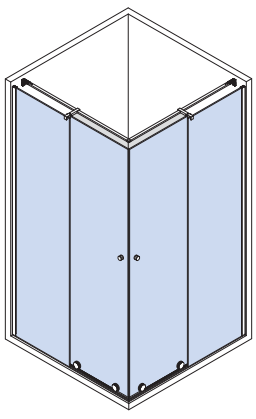
Sistema scorrevole per box doccia
disponibile per versioni in angolo e in nicchia.
Materiale: alluminio finitura cromo lucido.

Sliding system for showers box,
available for corners, for niche installations.
Material: aluminium polished chrome.

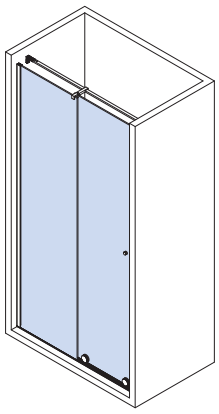
Schiebetürsystem für Duschkabinen,
lieferbar für Eck- und Nischenduschen.
Material: Aluminium chrom poliert.



Set 1



Set 2



Box doccia Rolling BX-2800

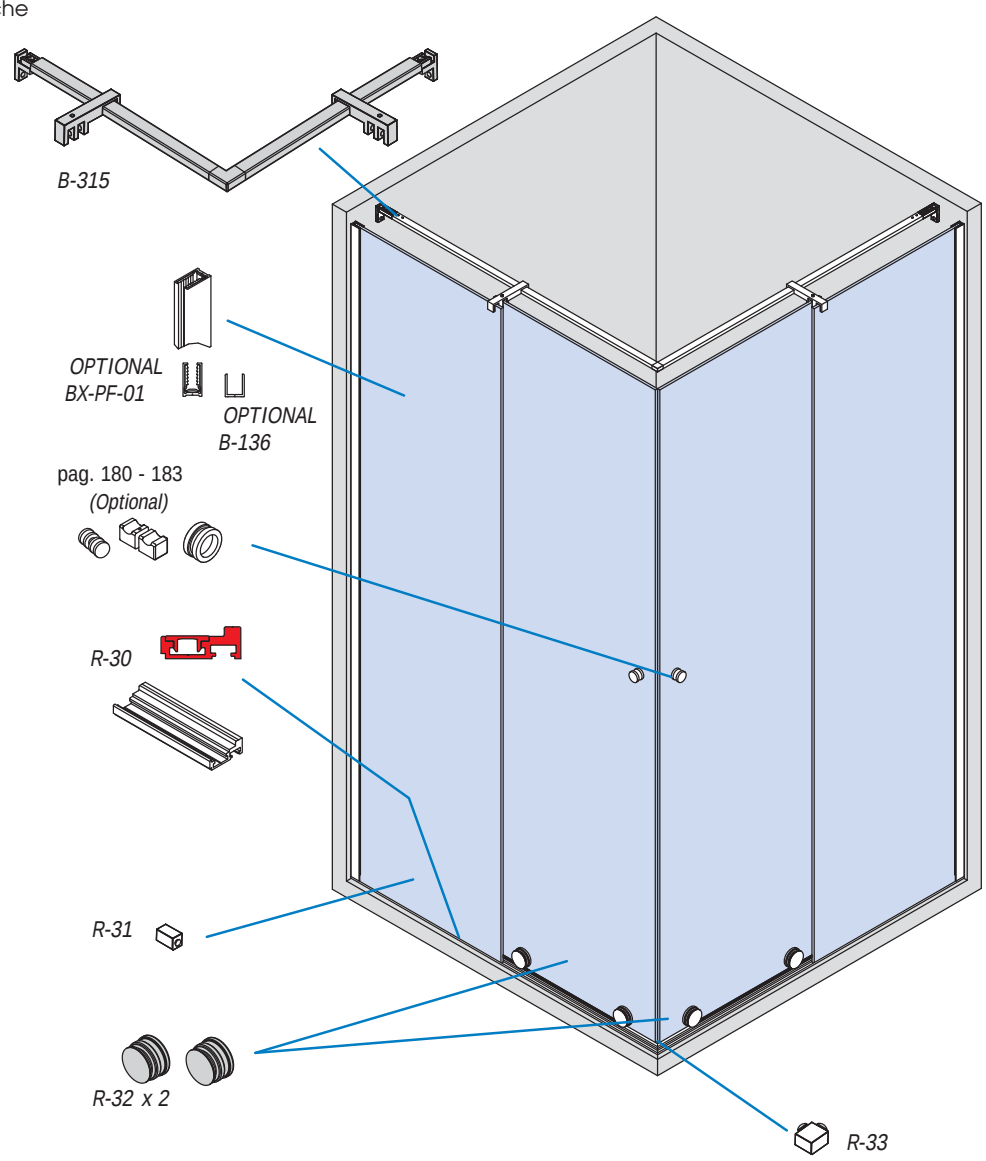
NEW

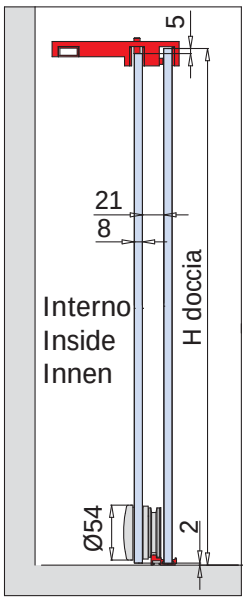
Box doccia Rolling BX-2800

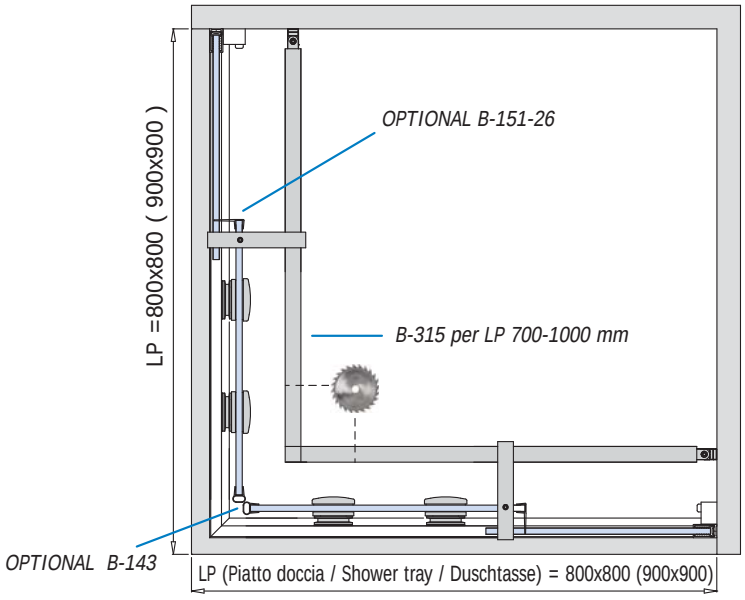
NEW

Set 1

Doccia in angolo
Corner shower
Eckdusche

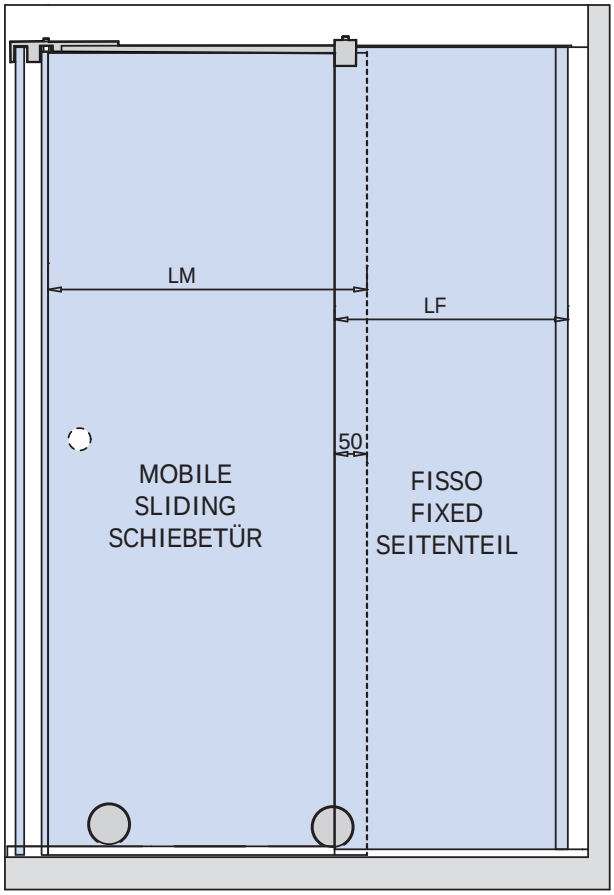


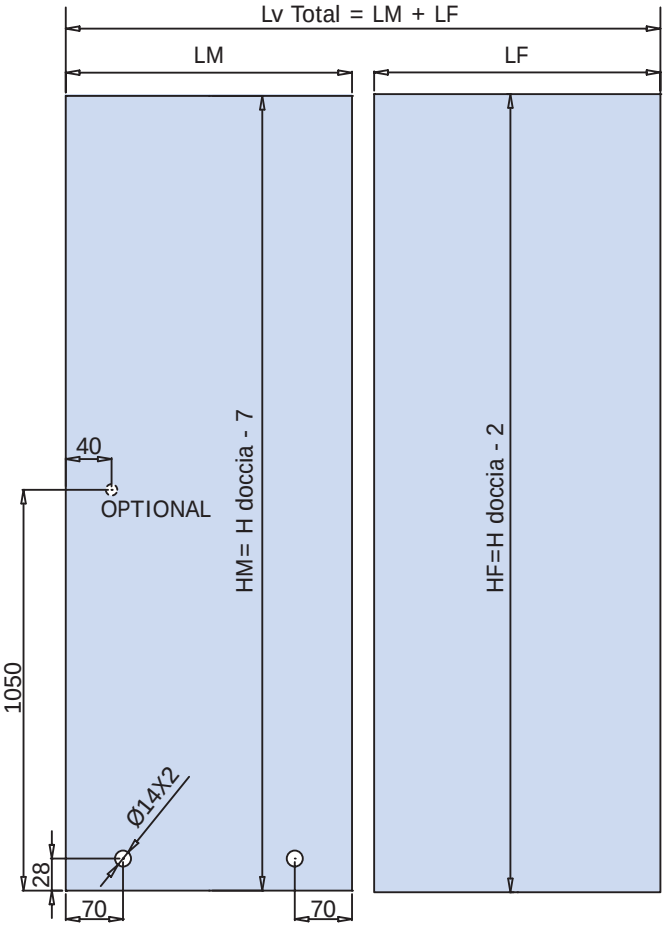


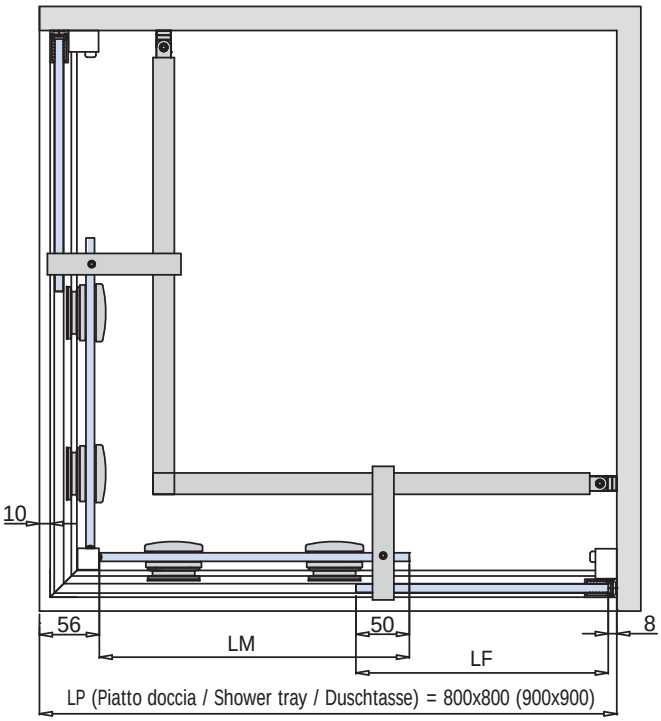


xme 298-3

Calcolo vetri
Calculation glass
Glasberechnung







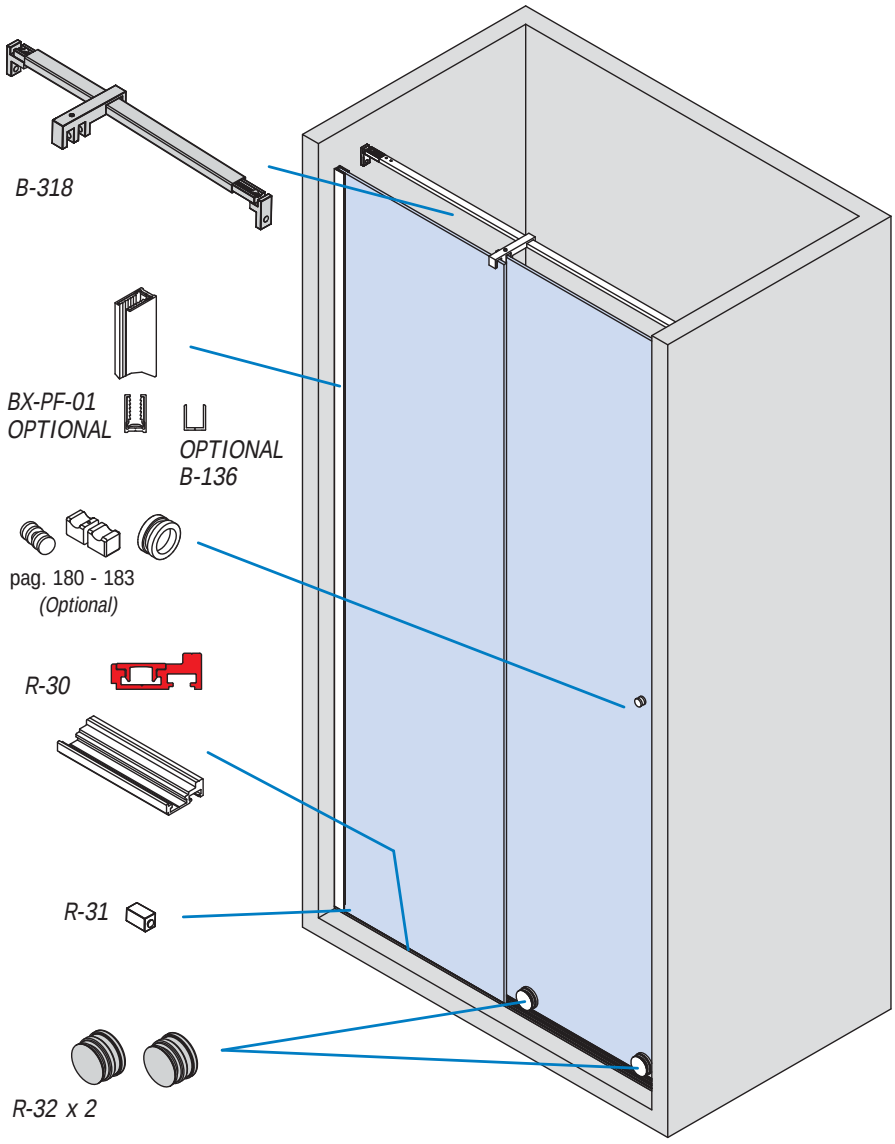
CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
LV total (LM+LF) = LP-(56+8)+50
LM = (LV total / 2)+27
LF = (LV total / 2)-27
HM = H doccia - 7
HF = H doccia - 2

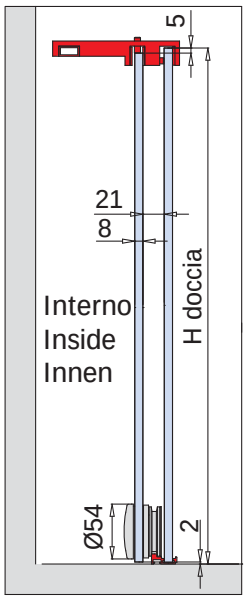
LV total = Larghezza vetri totale - Total glasses width - Gesamtbreite Gläser
LF = Larghezza vetro fisso - Side fixed glass width - Seitenteil Breite
HM = Altezza vetro mobile - Sliding glass height - Schiebeflügel Höhe
HF = Altezza vetrofisso - Side fixed glass height - Seitenteil Höhe
LP = Piatto doccia - Shower tray - Duschtasse
H doccia = Altezza doccia - Shower height - Duschkabinen Höhe

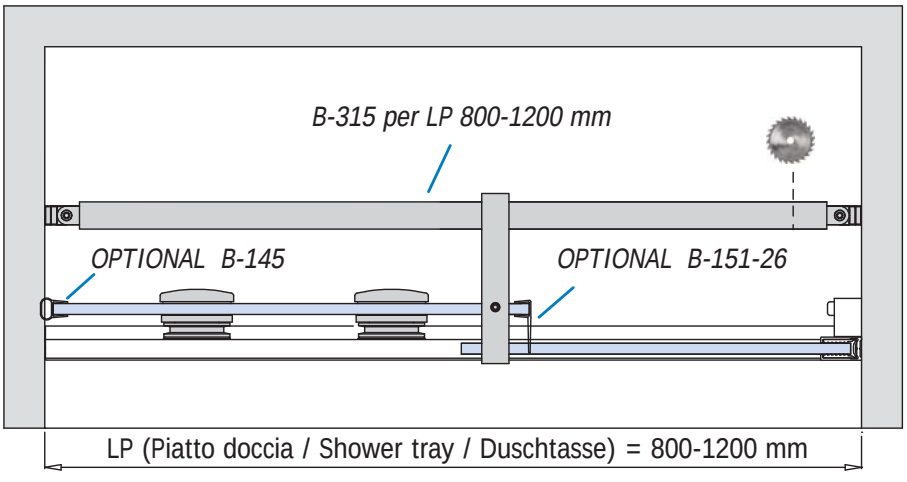
NEW

Set 2

Doccia in nicchia
Niche shower
Nischendusche

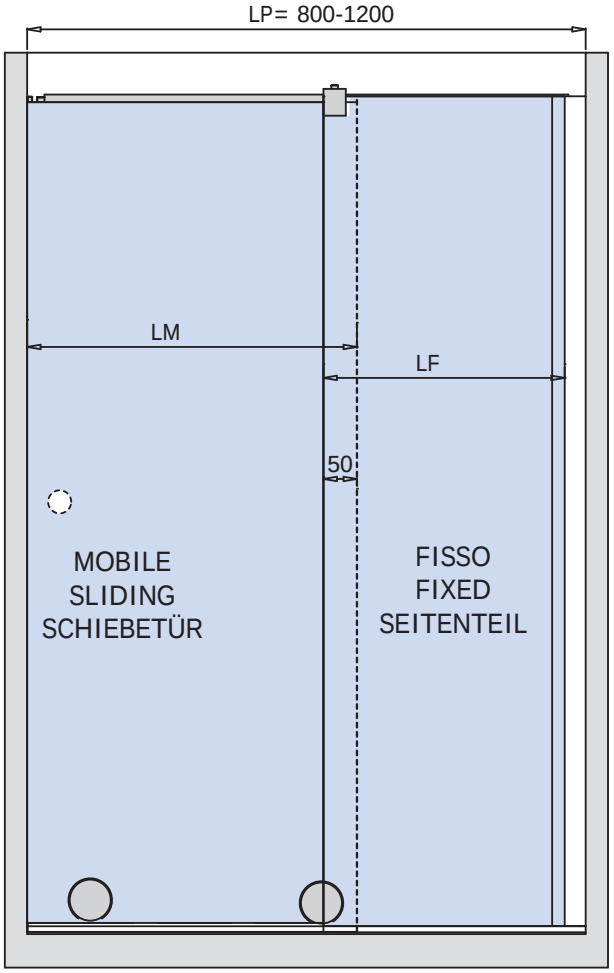


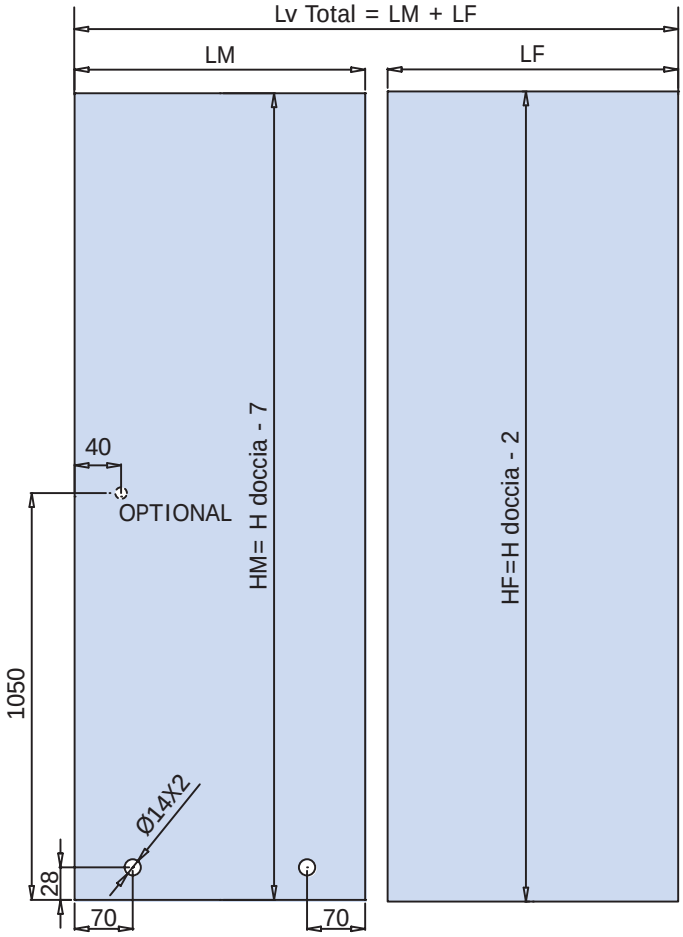


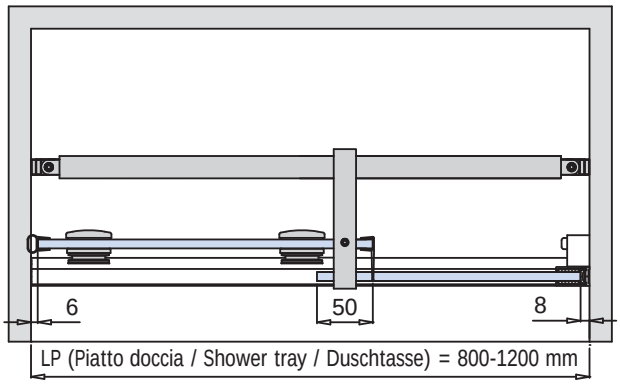


xme 298-1

Calcolo vetri
Calculation glass
Glasberechnung







CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
LV total (LM+LF) = LP-14+50
LM = (LV total / 2)+32
LF = (LV total / 2)-32
HM = H doccia - 7
HF = H doccia - 2

LV total = Larghezza vetri totale - Total glasses width - Gesamtbreite Gläser
LF = Larghezza vetro fisso - Side fixed glass width - Seitenteil Breite
HM = Altezza vetro mobile - Sliding glass height - Schiebeflügel Höhe
HF = Altezza vetrofisso - Side fixed glass height - Seitenteil Höhe
LP = Piatto doccia - Shower tray - Duschtasse
H doccia = Altezza doccia - Shower height - Duschkabinen Höhe

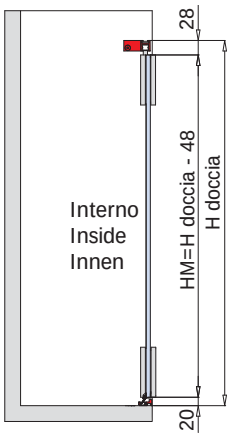
Box doccia con cerniere Bilico BX-2100 NEW

Showers box with hinges Bilico
Duschkabinen mit Bänder Bilico

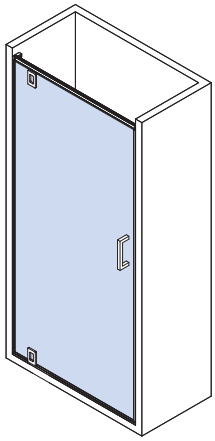
Sistema per box doccia
tutto vetro con cerniere Bilico
per porte pivotanti.
Materiale: alluminio finitura cromo lucido.

Frameless glass shower system
with Bilico hinges
for pivot doors.
Material: aluminium polished chrome.

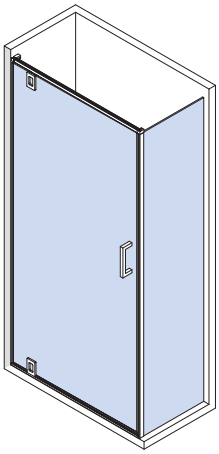
Rahmenlose Duschkabinesystem
aus Glas mit Bilico Bänder
für Drehtüren.
Material: Aluminium Chrom poliert.



Set 2



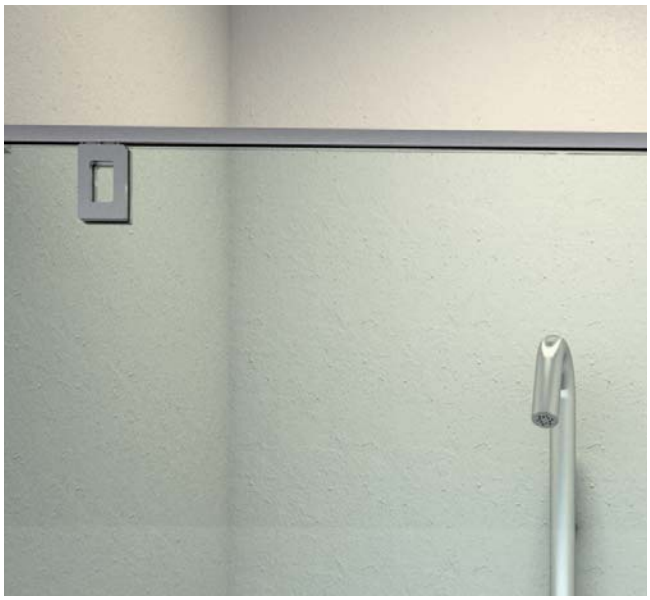
Set 4



Box doccia con cerniere
Shower box with hinges

Box doccia con cerniere Bilico BX-2100

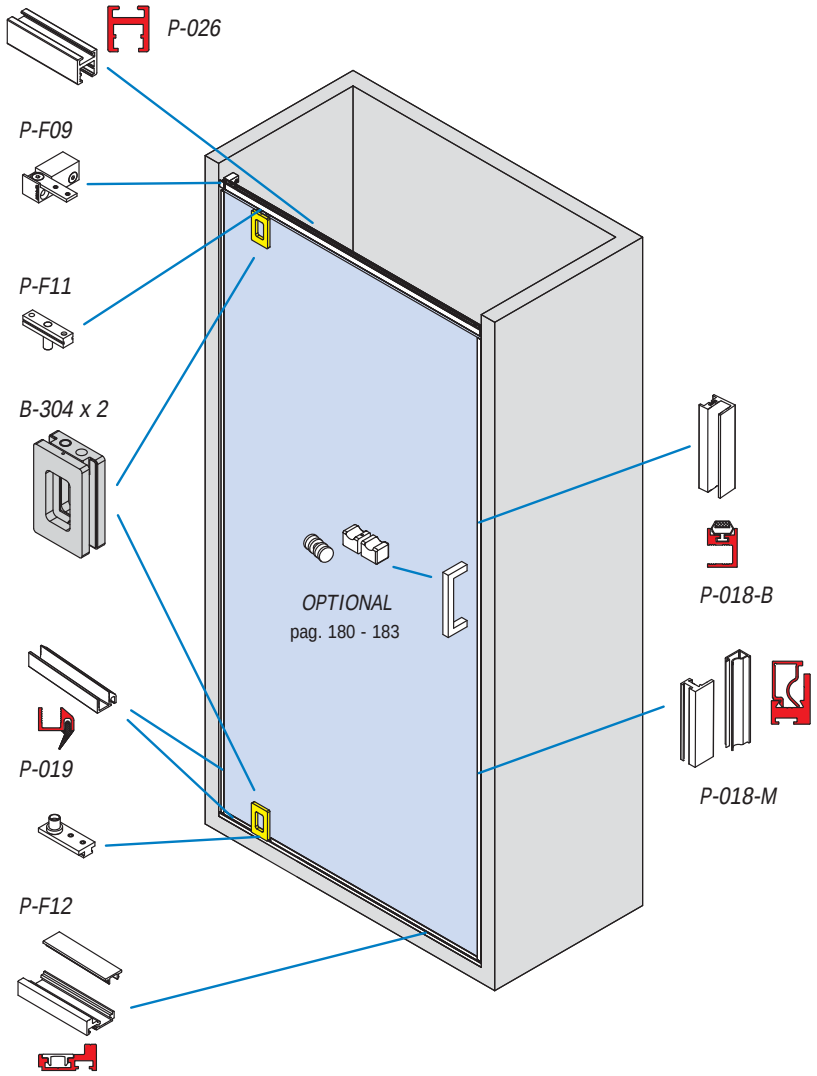
NEW

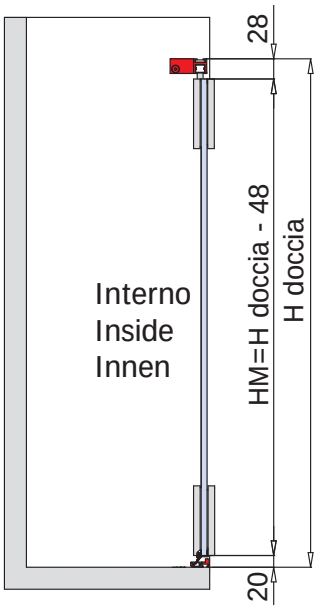


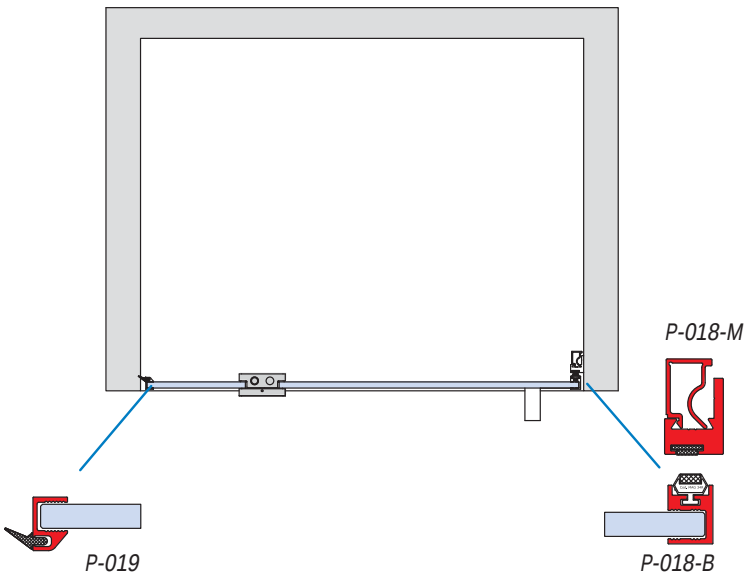
NEW

Set 2

Doccia in nicchia con cerniera bilico
Niche shower with Bilico hinges
Nischendusche mit Bilico Bänder

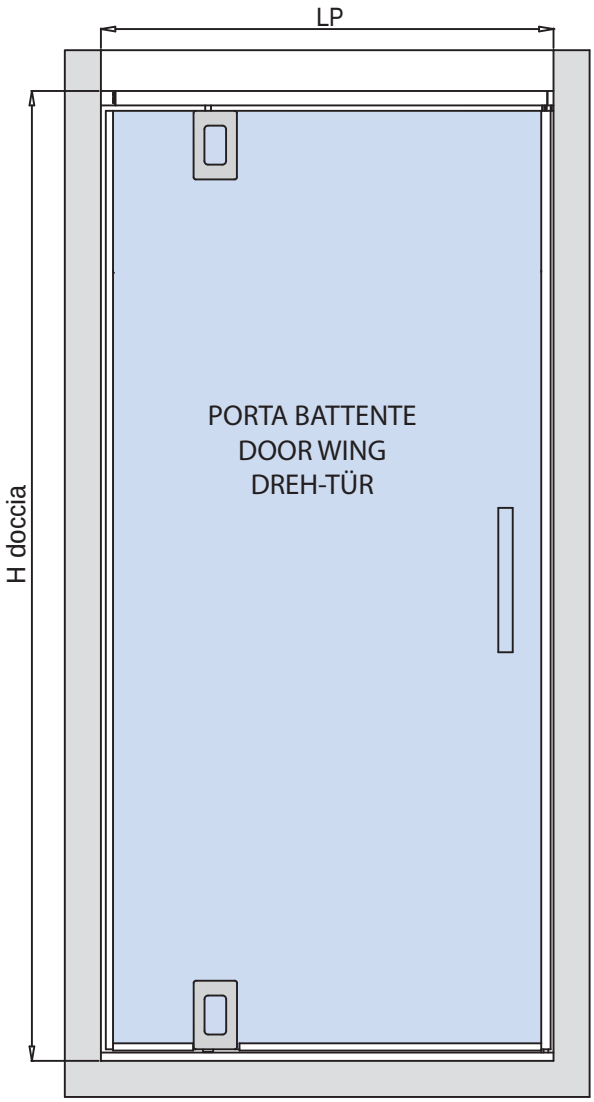


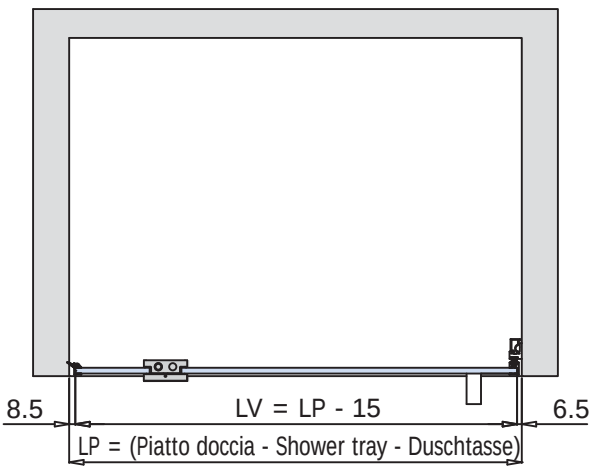


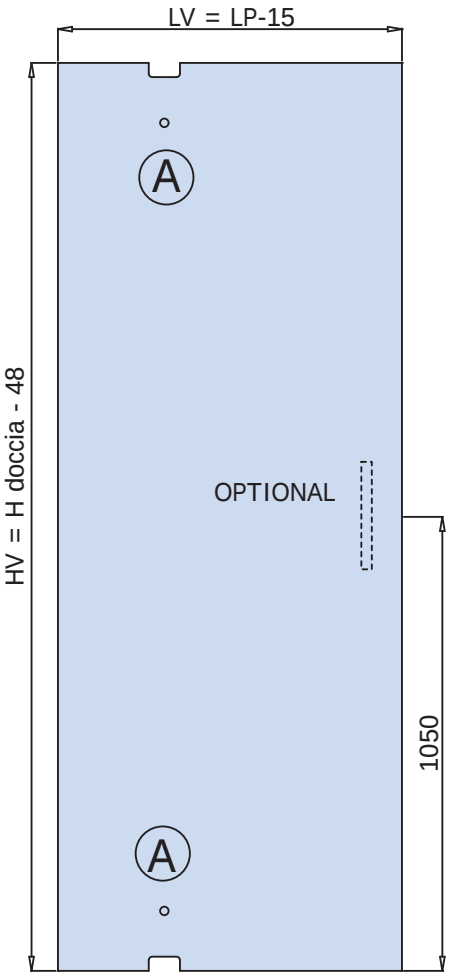


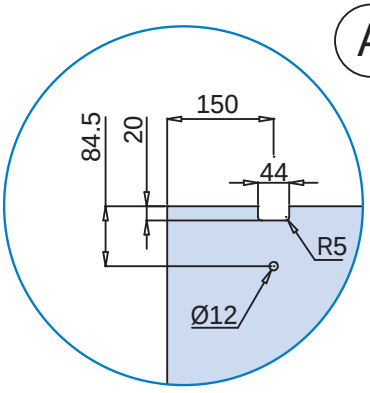
xme 294-1

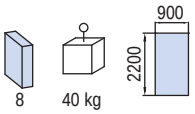
Calcolo vetri
Calculation glass
Glasberechnung











CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
HV = H doccia - 48 LV = LP-15

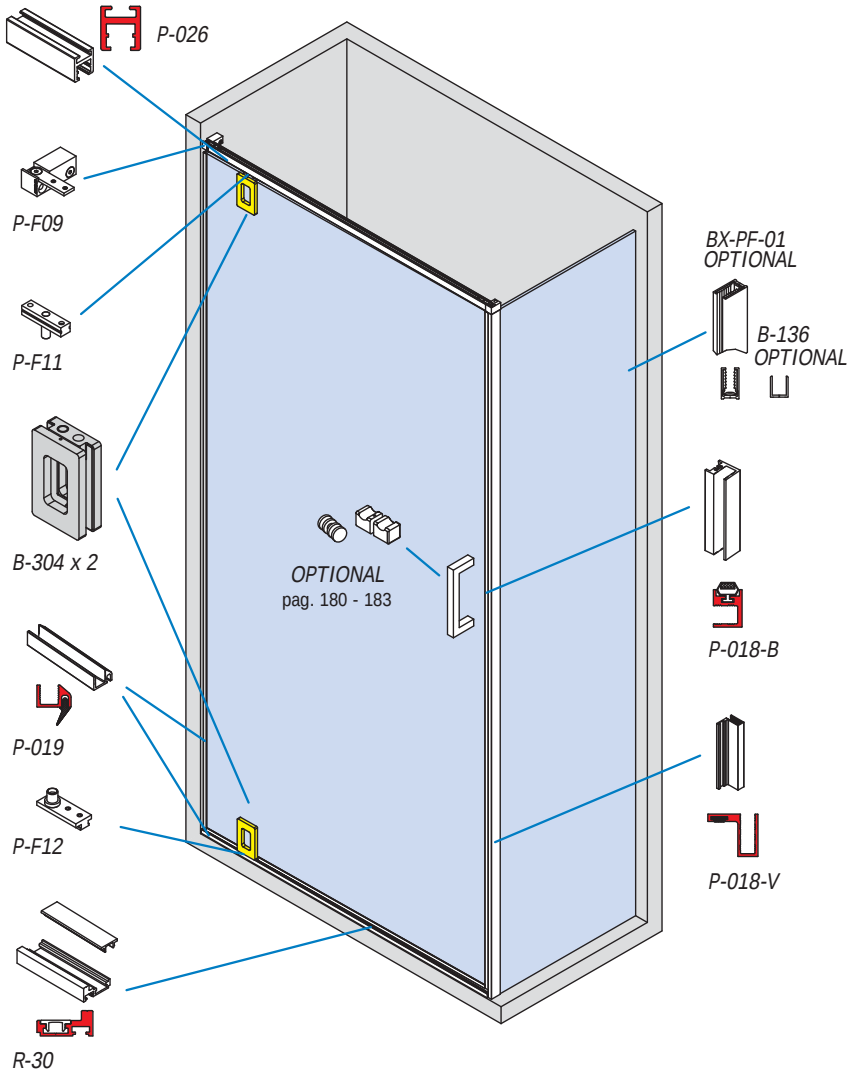
LV = Larghezza vetro mobile - Glass door width - Glasbreite
LP = Piatto doccia - Shower tray - Duschtasse
H doccia = Altezza doccia - Shower height - Duschkabinen Höhe
HV = Altezza vetro mobile - Glass height - Glashöhe

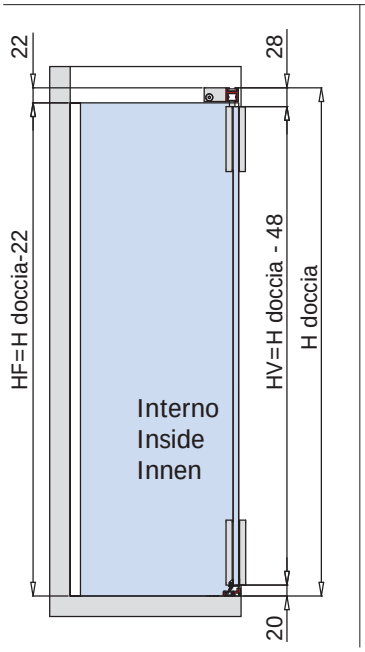
xme 294-2

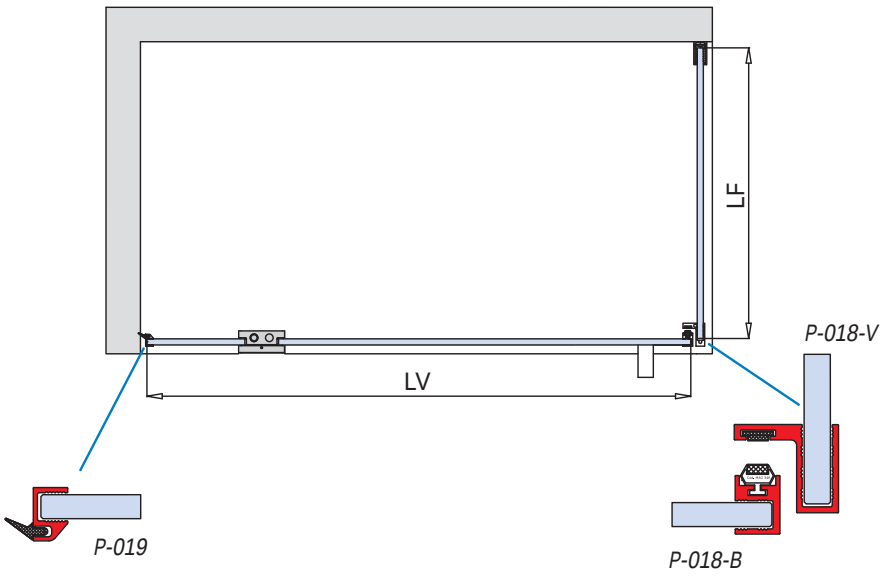
NEW

Set 4

Doccia con spalla in vetro con cerniera bilico
Corner shower with 2 fixed panel with Bilico hinges
Eckdusche mit 2 feststehenden Glastafeln mit Bilico Bänder

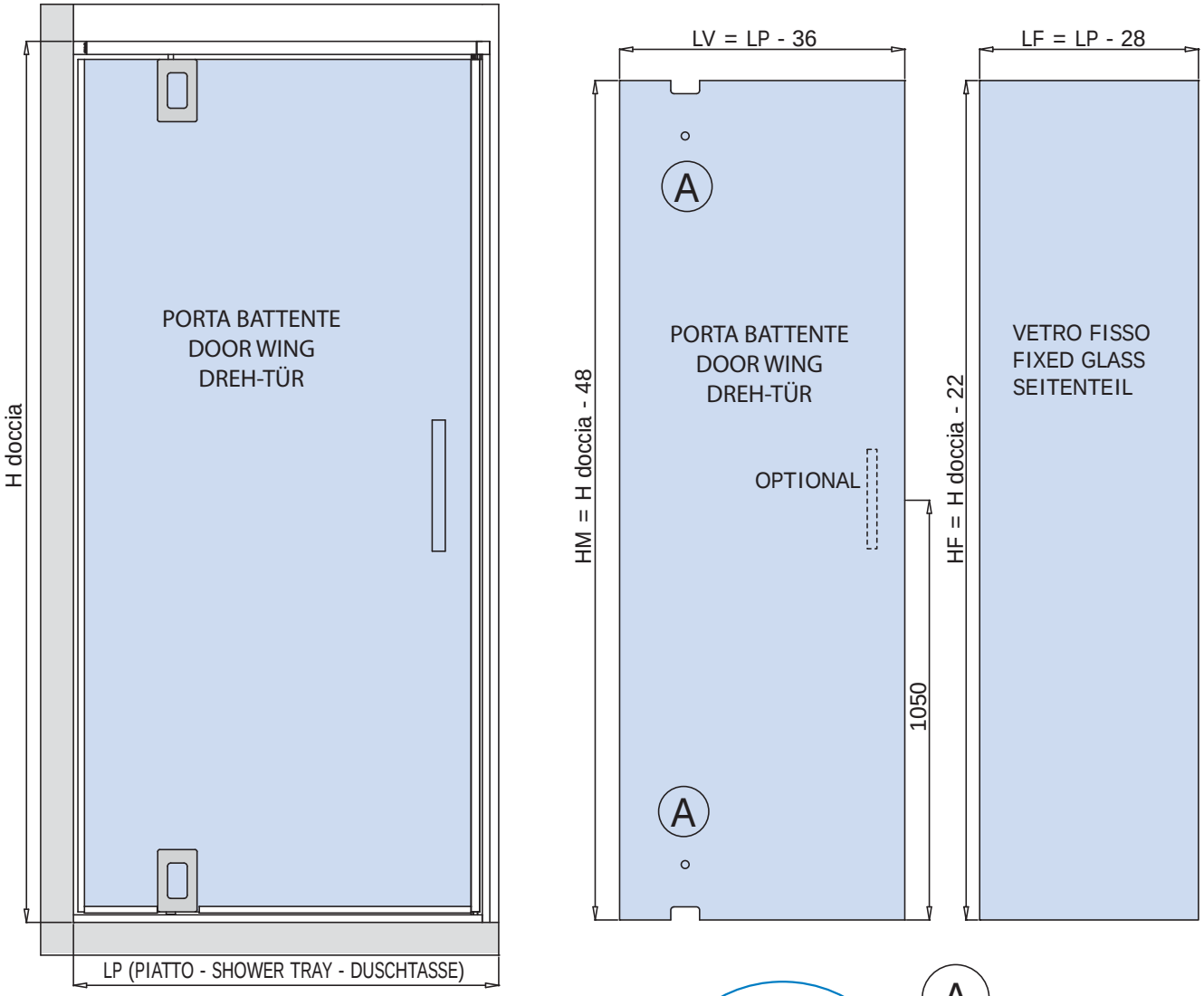


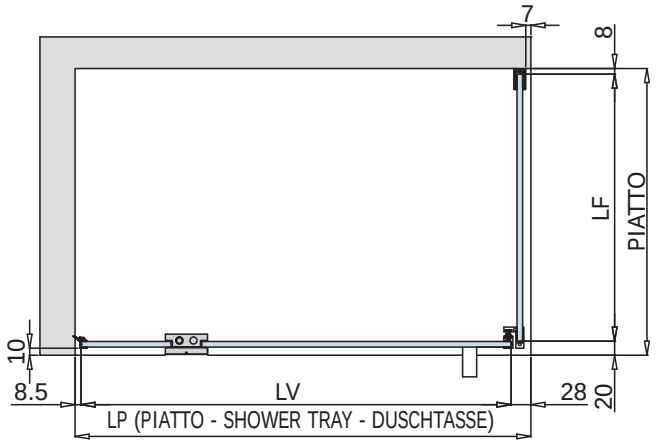




xme 294-3

Calcolo vetri
Calculation glass
Glasberechnung





CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
HV = H doccia - 48
LM = LP - 36
HF = H doccia - 22
LF = LP - 28

LV = Larghezza vetro mobile - Glass door width - Glasbreite
LF = Larghezza vetro fisso - Side fixed glass width - Seitenteil Breite
HV = Altezza vetro mobile - Glass height - Glashöhe
HF = Altezza vetro fisso - Side fixed glass height - Seitenteil Höhe

xme 294-4

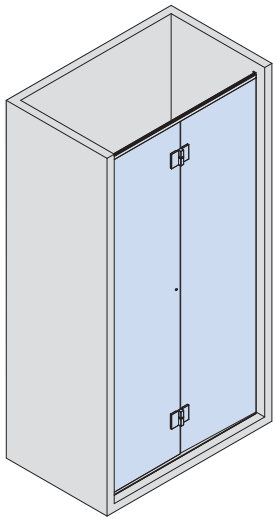
Box doccia Eco a soffietto in nicchia BX-2600 NEW

Shower cabin with folding door
System für Duschkabin mit einer Falttür

Materiale: alluminio finitura cromo lucido.

Material: aluminium polished chrome.

Material: Aluminium Chrom poliert.



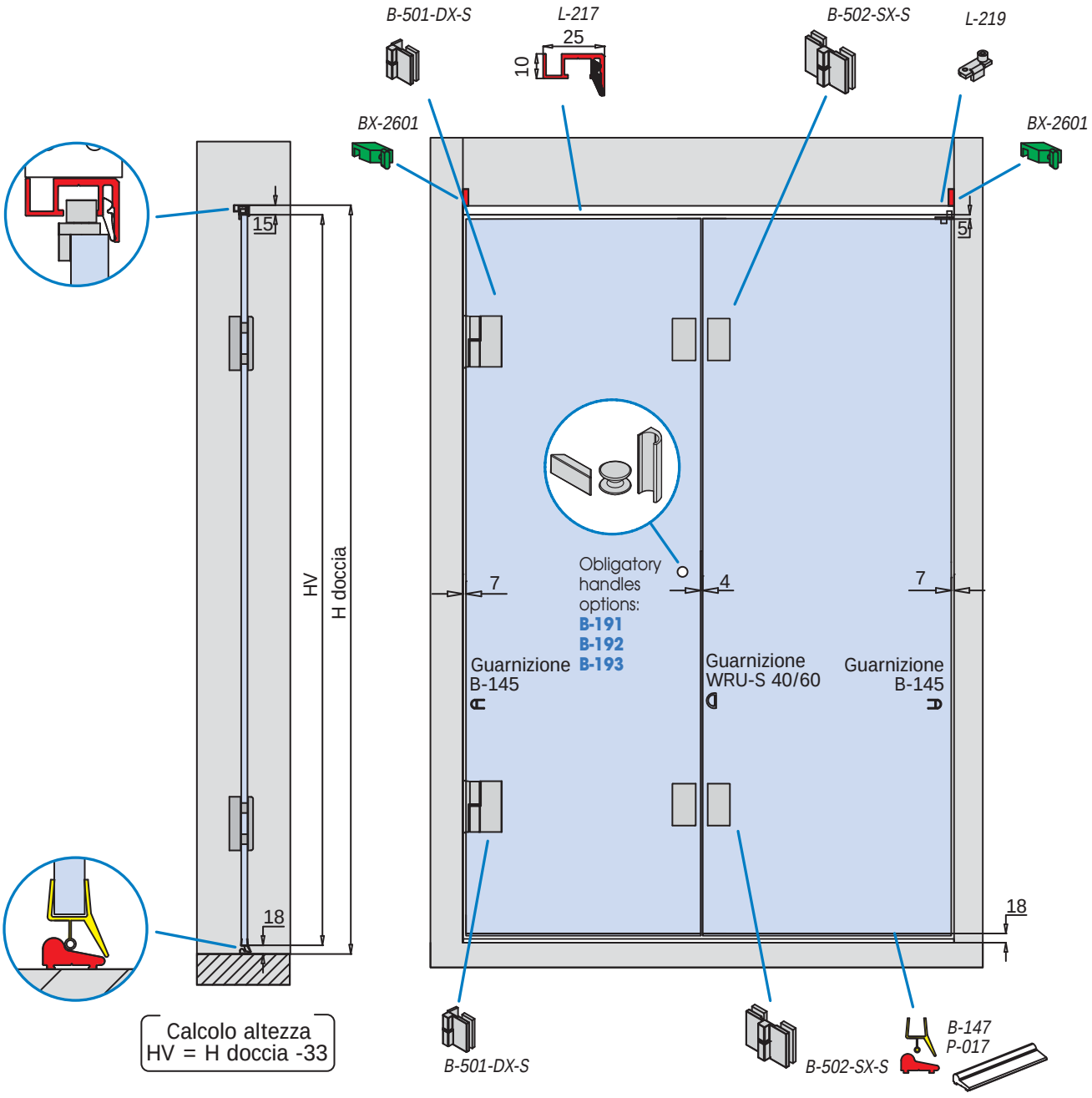
Box doccia Eco a soffietto in nicchia BX-2600

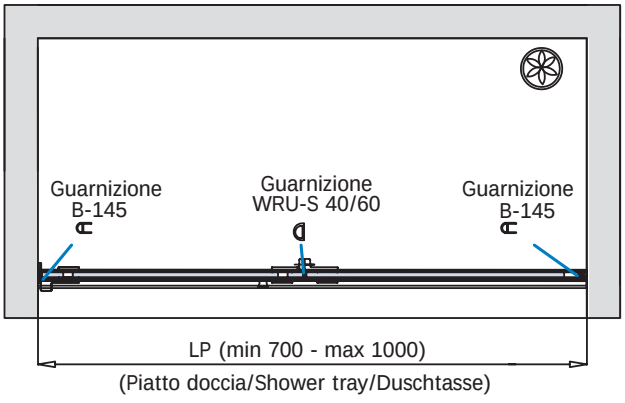
Box doccia con cerniere
Shower box with hinges

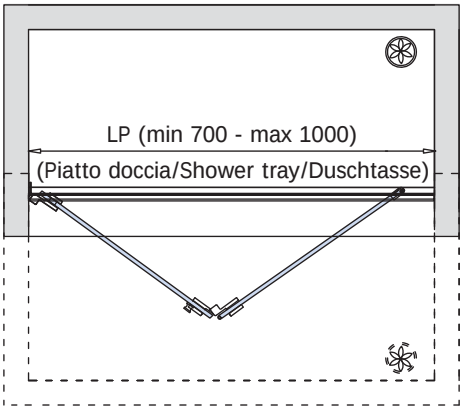
NEW

Set 2

Sistema scorrevole per box doccia pieghevole a soffietto in nicchia
System for shower cabin with folding doors for niche
System für Duschkabin mit Faltüren für Nische

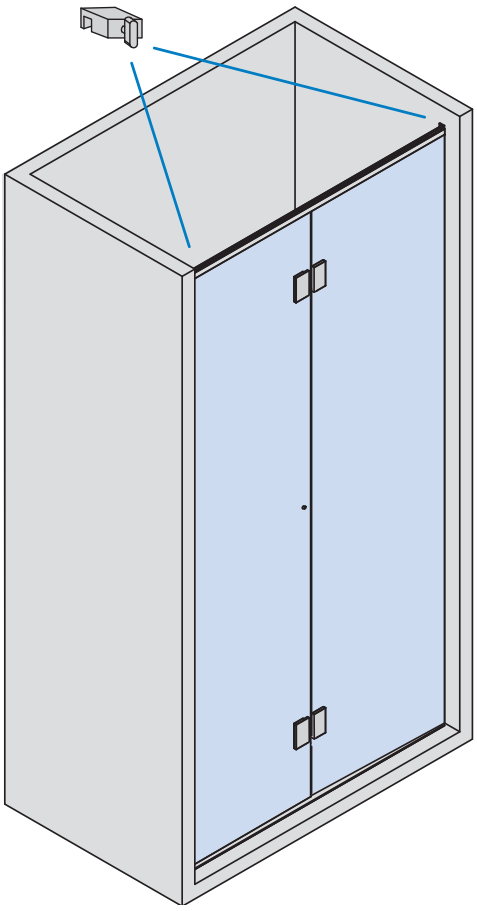






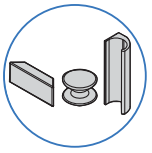
Calcolo vetri
Calculation glass
Glasberechnung

Sistema rapido per aggancio-sgancio
guida in caso di emergenza
Openable for emergency
Im Notfall zu öffnen

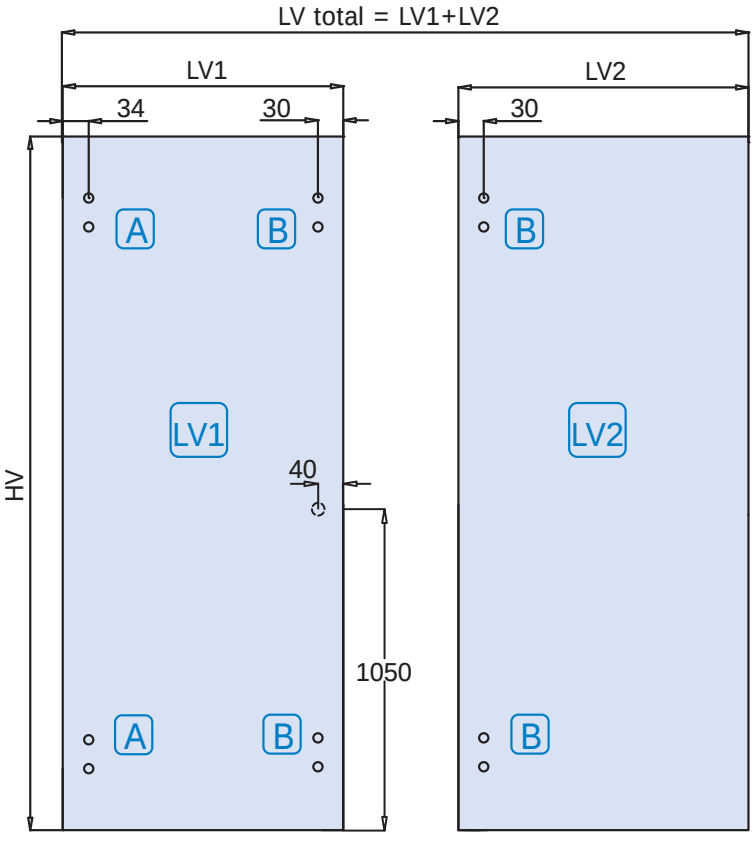


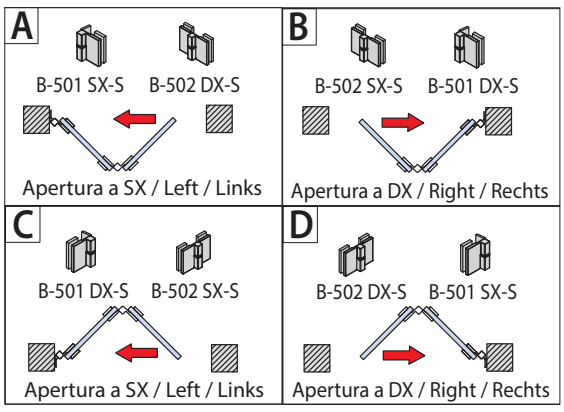
CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG
LV total = LP - 18
LV1 = (LV total / 2) - 8
LV2 = (LV total / 2) + 8
HV = H doccia - 33

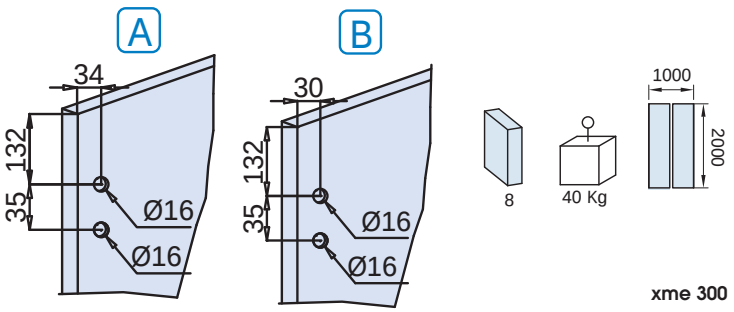
LV total = Larghezza vetri totale - Total glasses width - Gesamtbreite Gläser
LF = Larghezza vetro fisso - Side fixed glass width - Seitenteil Breite
HM = Altezza vetro mobile - Sliding glass height - Schiebeflügel Höhe
HF = Altezza vetro fisso - Side fixed glass height - Seitenteil Höhe
LP = Piatto doccia - Shower tray - Duschtasse
H doccia = Altezza doccia - Shower height - Duschkabinen Höhe



B-191 / B-192 / B-193
Maniglie obbligatorie: opzioni vedi pag. 183
Obligatory handles options see page 183
Knöpfe und Stossgrife siehe Seite 183







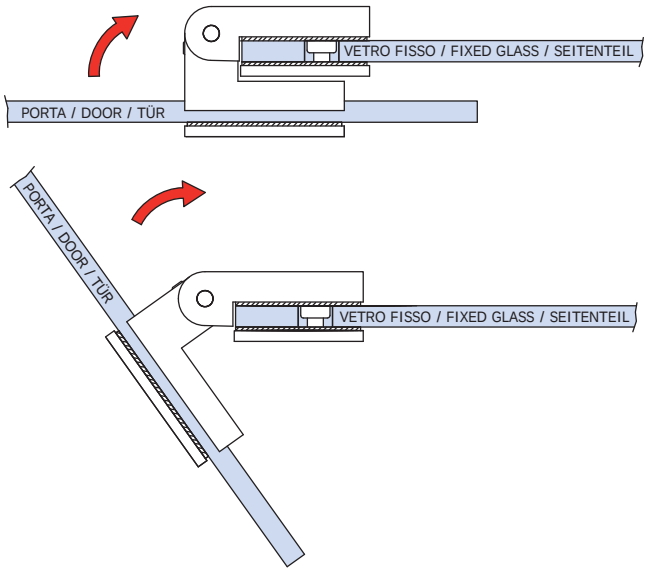
Box doccia con cerniere Bilica B-303 NEW

Showers box with Bilica hinges
Duschkabinen mit Bänder Bilica

Sistema per box doccia
tutto vetro con cerniere Bilica
per porte pivotanti.

Frameless glass shower system
with Bilica hinges
for pivot doors.

Rahmenlose Duschkabinesystem
aus Glas mit Bilica Bänder
für Drehtüren.



Box doccia con cerniere
Shower box with hinges

Cerniera inferiore chiusa

Cerniera inferiore in apertura

Cerniera inferiore aperta

Cerniera superiore

Cerniere Bilica B-303 NEW

Hinges Bilica

Duschtürbänder Bilica

Paio di cerniere a scatto vetro/vetro.
Apertura verso l'esterno di 180°.
Regolabile in posizione 0° ± 10°.
Materiale: Alluminio.
CR

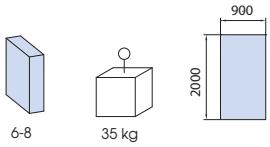
Per ulteriori informazioni vedi pag. 153

Pair clicking hinges glass/glass.
Opening outwards 180°.
Adjustable 0° ± 10°.
Material: Aluminium.
CR

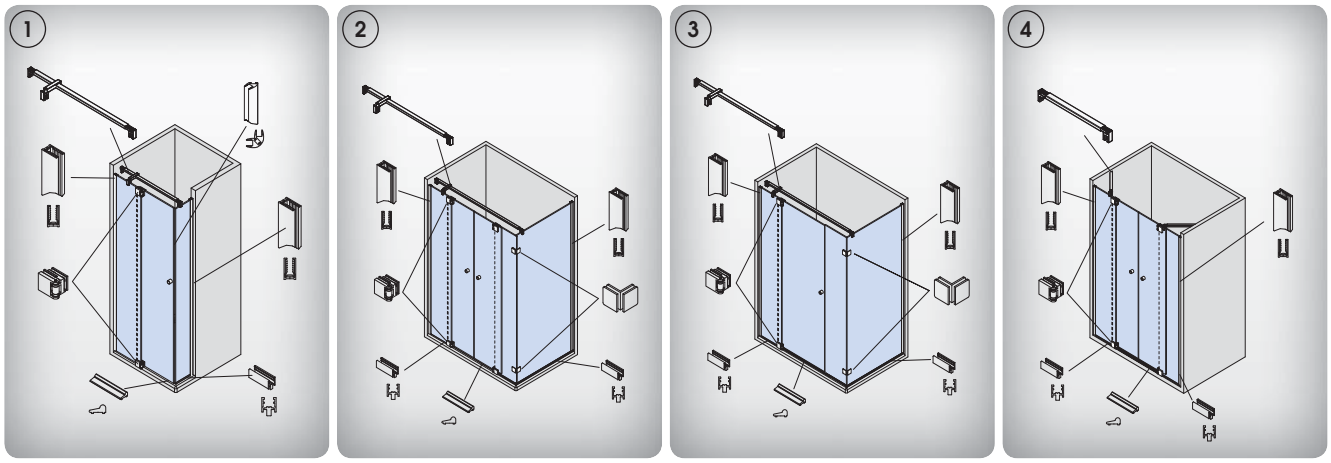
For more informations see page 153

Paar Duschtürbänder Glas/Glas.
Nach außen hin 180° öffnend.
Mit verstellbarer Nulllagenstellung ± 10°.
Material: Aluminium.
CR

Für mehrere Informationen siehe Seite 153



Alcune tipologie di applicazione
Some application typologies
Einigen kompositionsmöglikeiten des System



Box doccia con cerniere Bilica B-303

Barra di supporto Square

Square support bar
Stabilisationsstange Square

Barra di supporto regolabile Quadra. Disponibile vetro/vetro (B-312) o vetro muro (B-311) o con raccordo barra/vetro (B-313). Materiale: Alluminio. CR

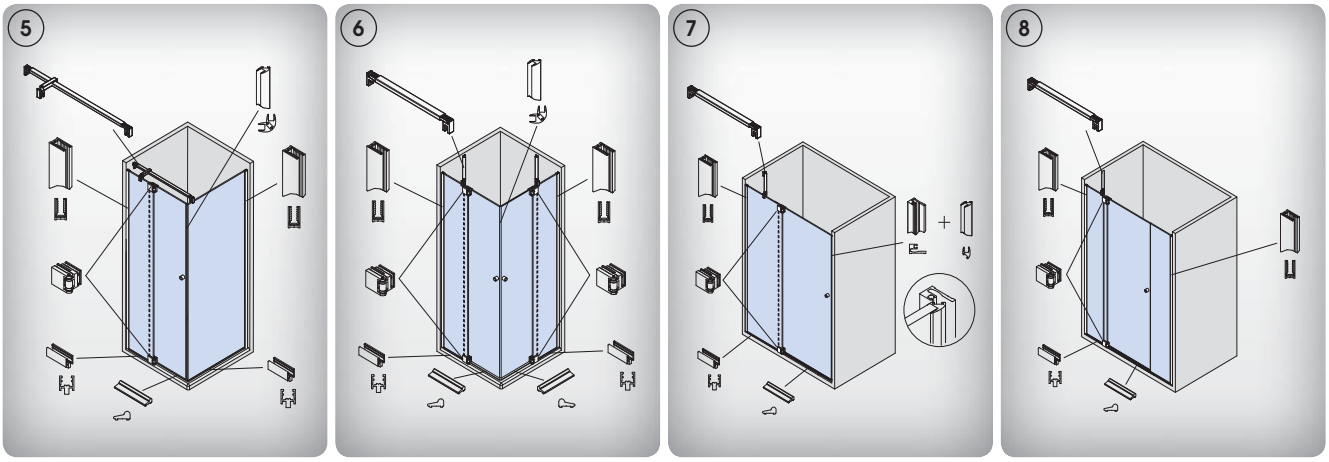
Per ulteriori informazioni vedi pag. 162

Square adjustable support bar. Available glass/glass (B-310) or glass/wall (B-311) or with connector bar/glass (B-313). Material: Aluminium. CR

For more informations see page 162

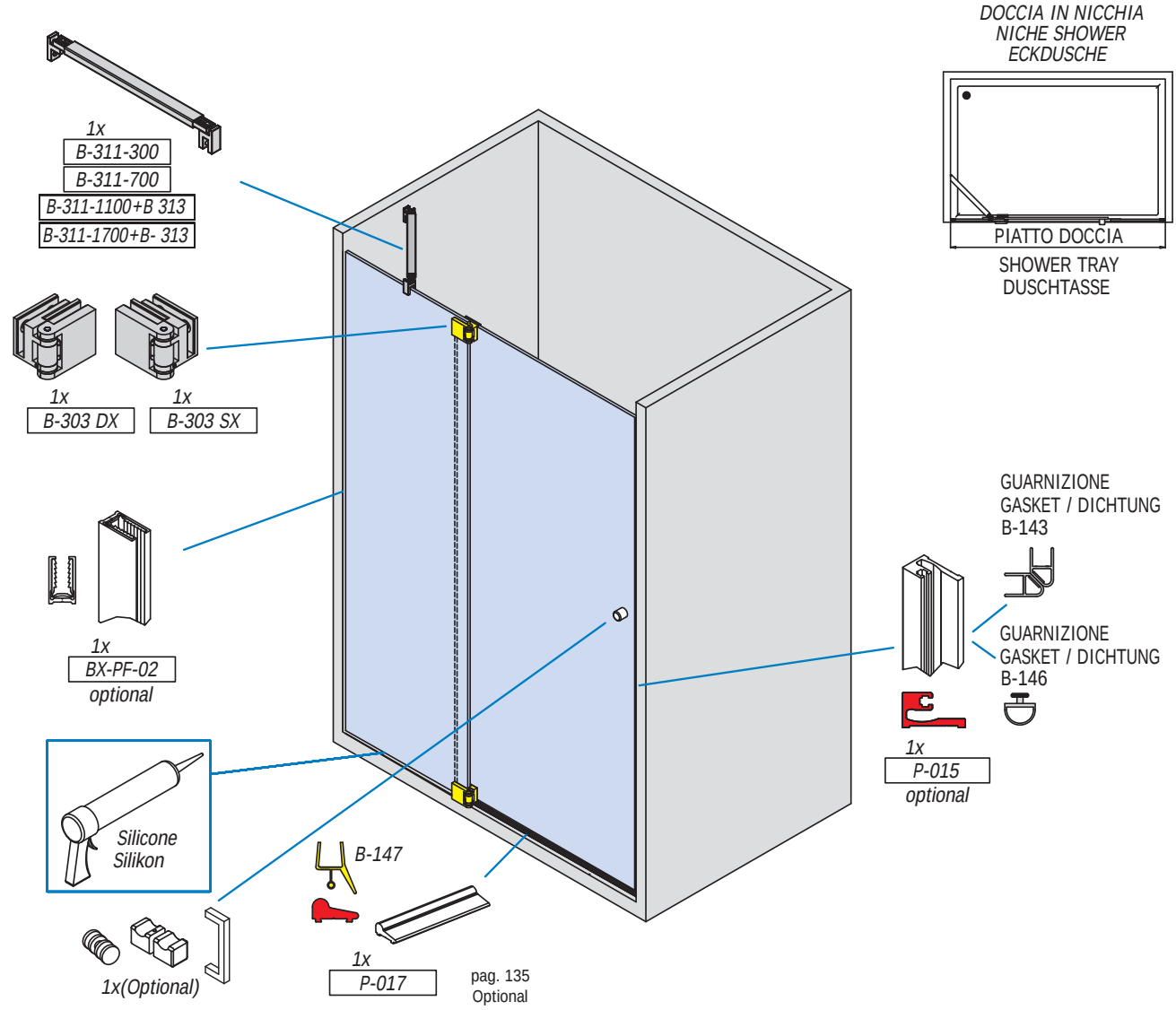
Eckige Stabilisationsstange verstellbar. Lieferbar Glas/Glas (B-310), Glas/Wand (B-311) und mit Verbinder Stange/Glas (B-313). Material: Aluminium. CR

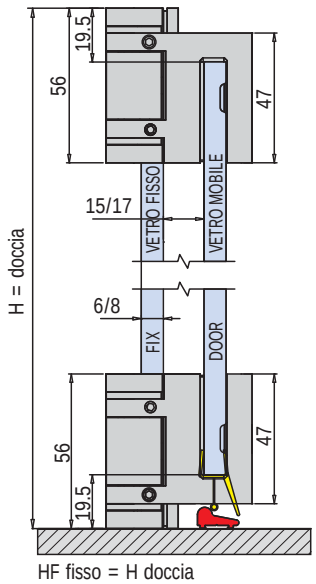
Für mehrere Informationen siehe Seite 162

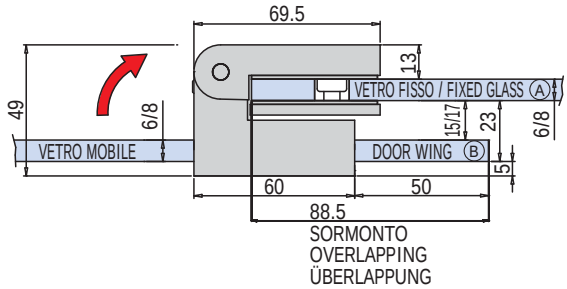


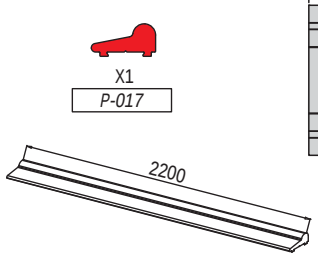
NEW

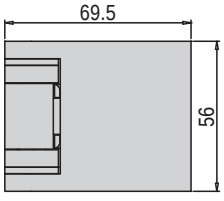
Cerniere Bilica B-303

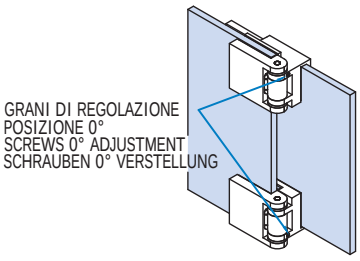






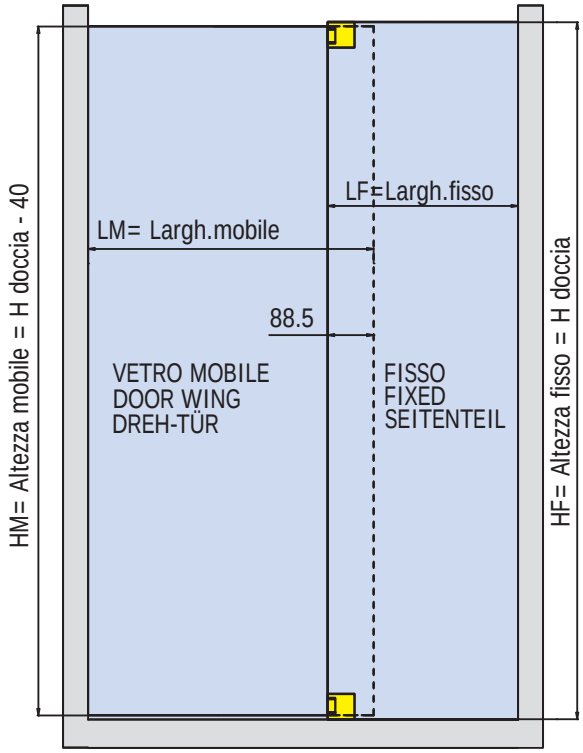






xmc 073

Calcolo vetri
Calculation glass
Glasberechnung

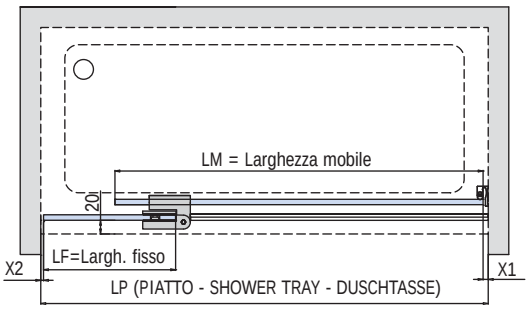


CALCOLO VETRI / CALCULATION GLASS / GLASBERECHNUNG

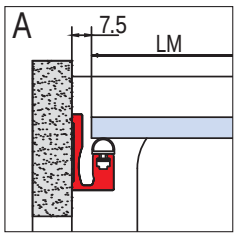
LP = Piatto / Shower Tray / Duschtasse
LF totale = Decisione cliente/by customer/Kundenentscheidung
LM totale = (LP - LF totale) + 88,5

LM vetro = LM totale - X1 (A/B)
LF vetro = LF totale - X2 (A/B)
variabile in base ai profili optional scelti
variable according to the optional profiles
variabel je nach optional Profile

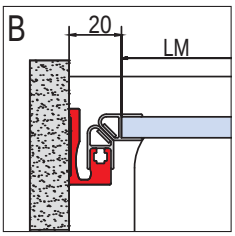
LM = Larghezza vetro mobile - Glass door width - Glasbreite
LF = Larghezza vetro fisso - Side fixed glass width = Seitenteil Breite
HM = Altezza vetro mobile - Glass height - Glashöhe
HF = Altezza vetro fisso - Side fixed glass height - Seitenteil Höhe
H doccia = Altezza doccia - Shower height - Duschkabinen Höhe



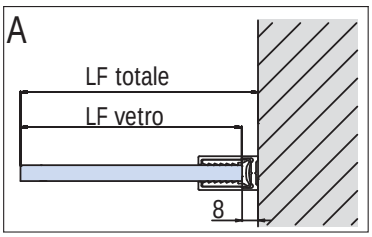
X1 Optional P-015 + B-146



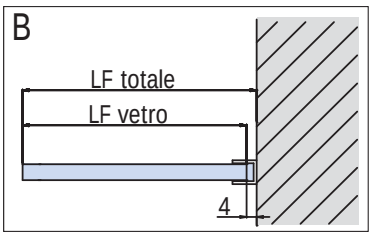
X1 Optional P-015 + B-143

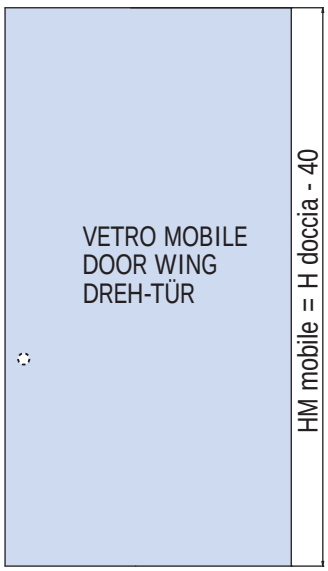


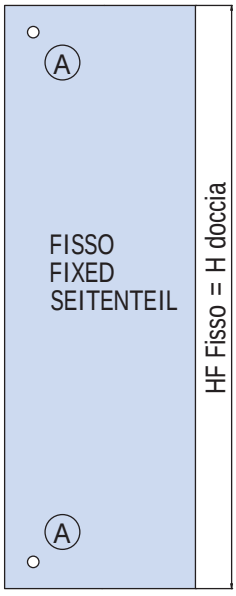
X2 Optional BX-PF-02



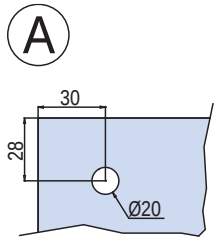
X2 Optional B-136

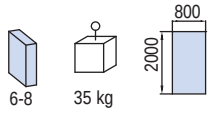






Lavorazione vetro fisso
Glass preparation fixed panel
Glasbearbeitung Seitenteil





xmc 073

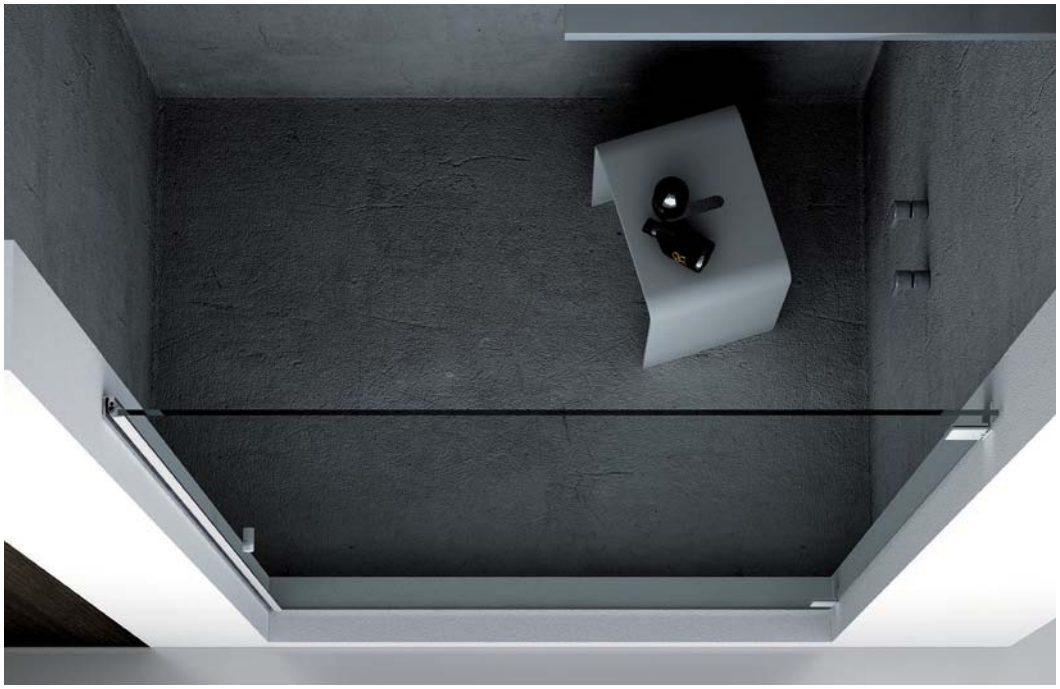
Box doccia con cerniere

Showers box with hinges
Duschkabinen mit Bänder

Sistemi per box doccia tutto vetro
con cerniere a scatto,
cerniere libere, profili di battuta
e a pavimento.

Frameless glass showers systems
with clicking hinges, free hinges,
door stop profiles and floor profiles.

Rahmenlosen Duschkabinensysteme
aus Glas mit Selbstschließende
Bänder, freie Bänder, Türanschlag
Profile und Bodenprofile.



B-100

B-101

B-102

B-103

Per ulteriori informazioni vedi pag. 151 - For more informations see page 151 - Für mehrere Informationen siehe Seite 151

Box doccia con cerniere
Shower box with hinges

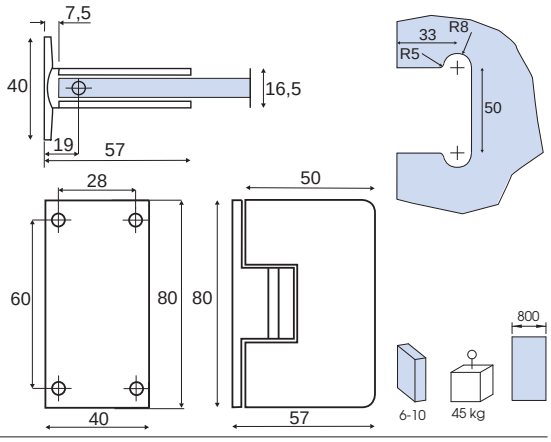
B-100

Cerniera a scatto vetro/muro.
Stop a 90" - Chiusura automatica da 10°. Ottone forgiato.

Glass to wall hinge.
Stop at 90° - Auto closing up to 10°.
Forged brass.

Duschtürband Glas-Wand beid seitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



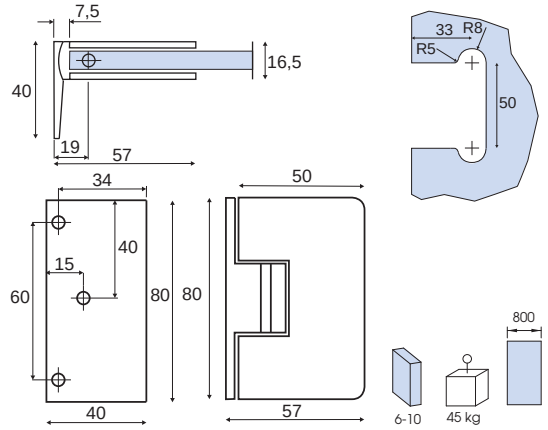
B-101

Cerniera a scatto vetro/muro ad aletta spostata.
Stop a 90". Chiusura automatica da 10°. Ottone forgiato.

Glass to wall hinge with offset base. Stop at 90°. Auto closing up to 10°. Forged brass.

Duschtürband mit einseitige Anschraubplatte Glas-Wand beid seitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



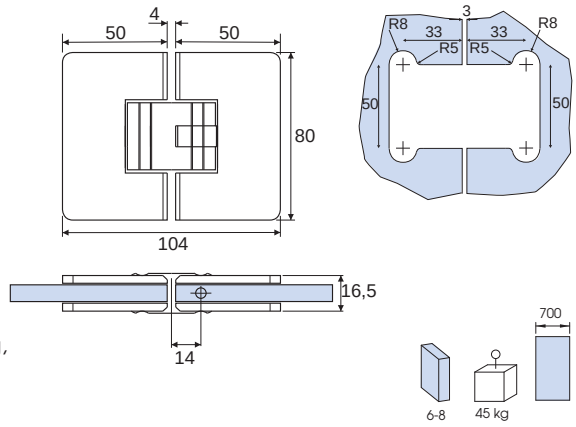
B-102

Cerniera a scatto regolabile vetro/vetro. Stop a 0° +90" -90°. Lavorazione del vetro standardizzata. Ottone forgiato.

Adjustable glass to glass clicking hinge. Stop at o° +90° -90°.
Standard glass cut-out.
Forged brass.

Duschtürband Glas-Glas 180° beidseitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



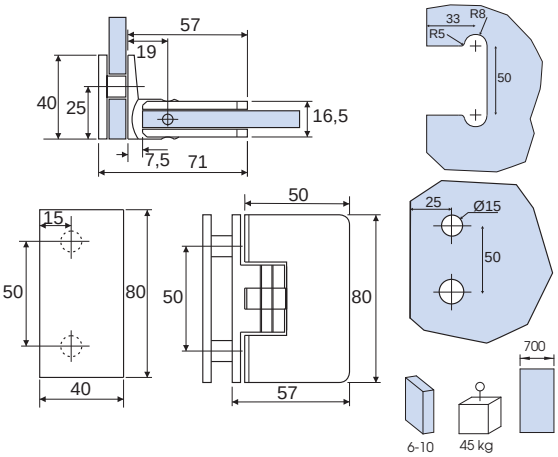
B-103

Cerniera a scatto regolabile vetro/vetro 90° Stop a 0° +90" -90° Lavorazione del vetro standardizzata. Ottone forgiato.

Adjustable 90° glass to glass clocking hinge.
Stop a 0° +90" -90° - Standardglass cut-out Forged brass.

Duschtürband Glas-Glas 90° beidseitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



Box doccia con cerniere
Shower box with hinges

Nuove cerniere box doccia

New hinges for shower cabins
Neue Duschtürbänder

DISPONIBILE 2014 SETTEMBRE

Sistemi per box doccia tutto vetro con cerniere a scatto,senza viti in vista.

Frameless glass showers systems with clicking hinges, with not screws visible.

Rahmenlosen Duschkabinensysteme aus Glas mit Selbstschließende Bänder, mit nicht sichtbaren Schrauben.

B-301

B-302

Per ulteriori informazioni vedi pag. 153 - For more informations see page 153 - Für mehrere Informationen siehe Seite 153

Box doccia con cerniere
Shower box with hinges

DISPONIBILE 2014 SETTEMBRE

B-301 NEW

Cerniera a scatto vetro/muro con aletta spostata e senza viti in vista.

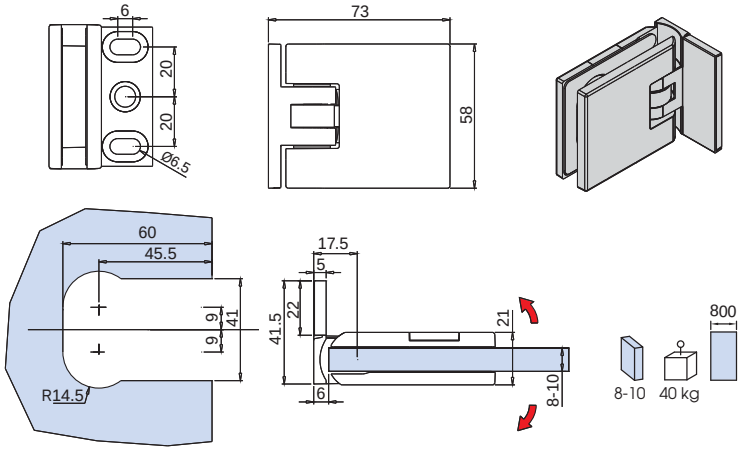
Per ulteriori informazioni vedi pag. 153

Glass to wall clicking hinge, with offset base and not visible screws.

For more informations see page 153

Duschtürband Glas-Wand mit einseitige Anschraubplatte, und nicht sichtbaren Schrauben.

Für mehrere Informationen siehe Seite 153



B-302 NEW

Cerniera a scatto vetro/vetro, senza viti invista.

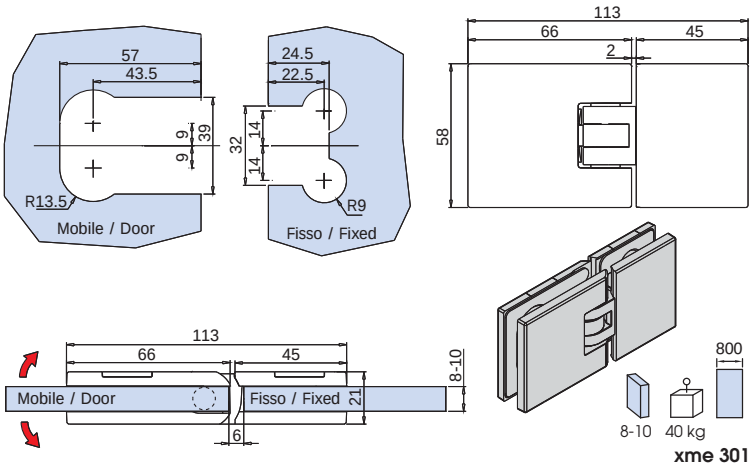
Per ulteriori informazioni vedi pag. 153

Glass to glass clicking hinge, with not visible screws.

For more informations see page 153

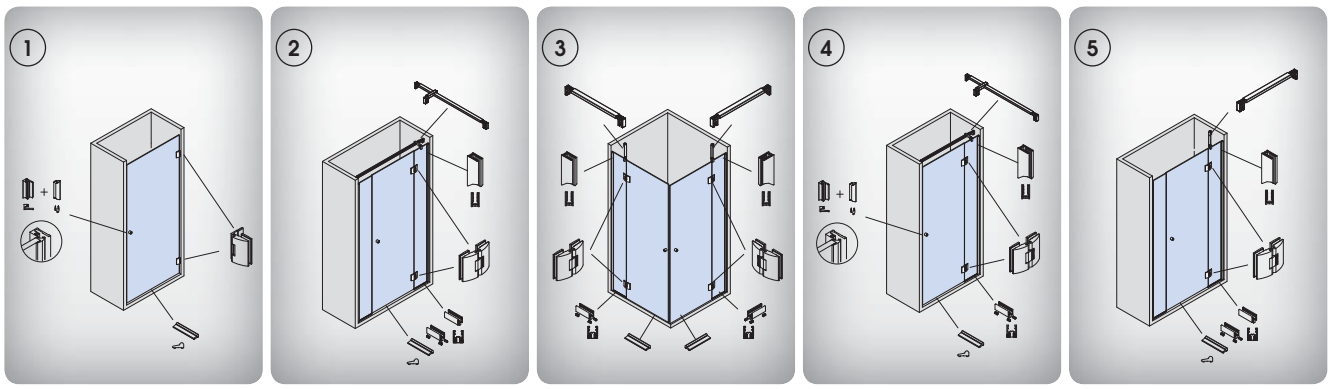
Duschtürband Glas-Glas, mit nicht sichtbaren Schrauben.

Für mehrere Informationen siehe Seite 153

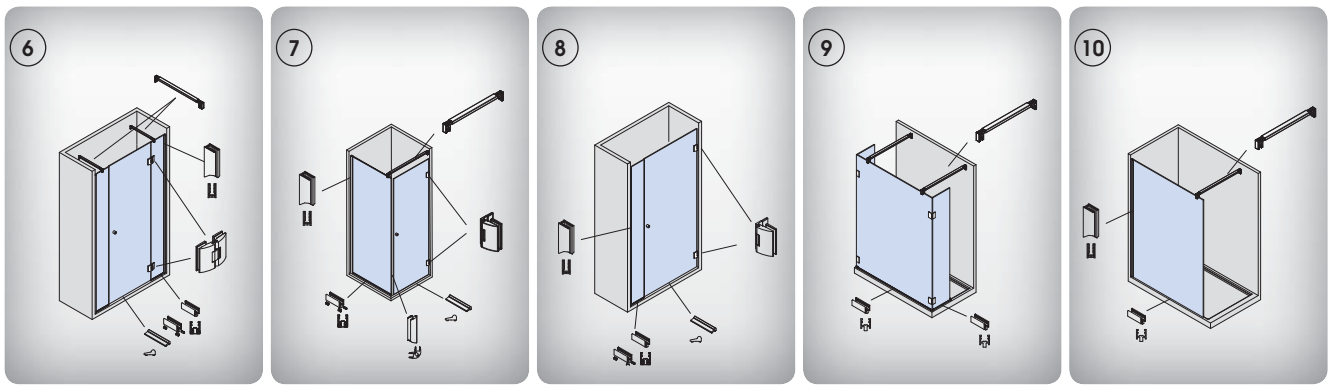


xme 301

Alcune tipologie di applicazione con cerniere
Some application typologies with hinges
Einigen kompositionsmöglikeiten des System



Applicazione con profilo battuta P-015 (optional).
Installation with door stop profile P-015 (optional).
Verwendung mit Türanschlgsprofil P-015 (optional).



Box doccia con cerniere a scatto in battuta

Clicking hinges for continuous seals
Duschtürbänder für durchgehender Dichtung

Sistemi per box doccia tutto vetro con cerniere a scatto, profili di battuta e a pavimento.

Frameless glass showers systems with clicking hinges, door stop profiles and floor profiles.

Rahmenlosen Duschkabinensysteme aus Glas mit Selbstschließende Bänder, Türanschlag Profile und Bodenprofile.

B-201

B-202

Per ulteriori informazioni vedi pag. 152 - For more informations see page 152 - Für mehrere Informationen siehe Seite 152

Box doccia con cerniere
Shower box with hinges

B-201

Cerniera a scatto vetro/muro apertura a tirare, predisposta per guarnizione in PVC senza interruzione.

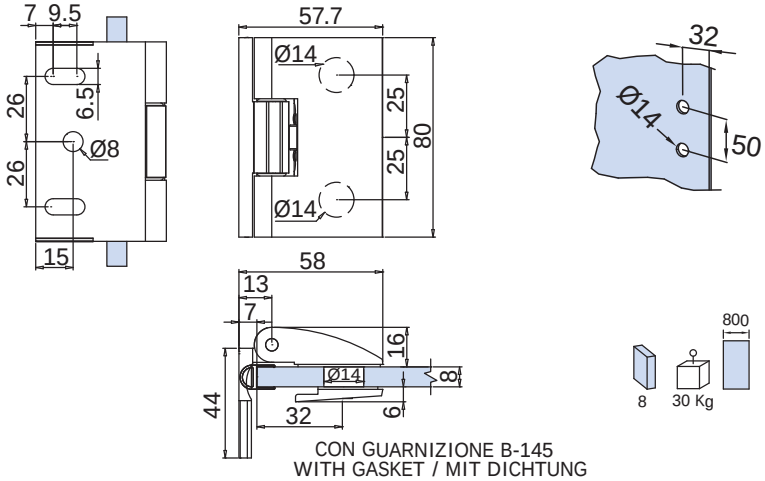
Per ulteriori informazioni vedi pag. 152

Glass clicking to wall hinge, pull to open, fits continuous PVC seal.

For more informations see page 152

Duschtürband Glas-Wand 90° nach außen öffnend, selbstchließend ab 10°, die Dichtung muß nicht unterbrochen werden.

Für mehrere Informationen siehe Seite 152



CON GUARNIZIONE B-145
WITH GASKET / MIT DICHTUNG

B-202

Cerniera a scatto vetro/vetro, predisposta per guarnizione in PVC senza interruzione, apertura solo di 90°.

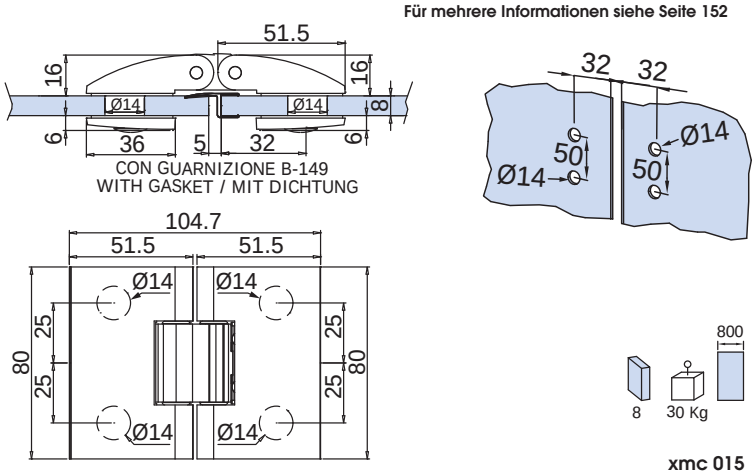
Per ulteriori informazioni vedi pag. 152

Glass clicking to glass hinge, fits continuous PVC seals, opening outwards 90°.

For more informations see page 152

Duschtürband Glas-Glas, nach außen hin öffnend 90°, selbstchließend ab 10°, die Dichtung muß nicht unterbrochen werden.

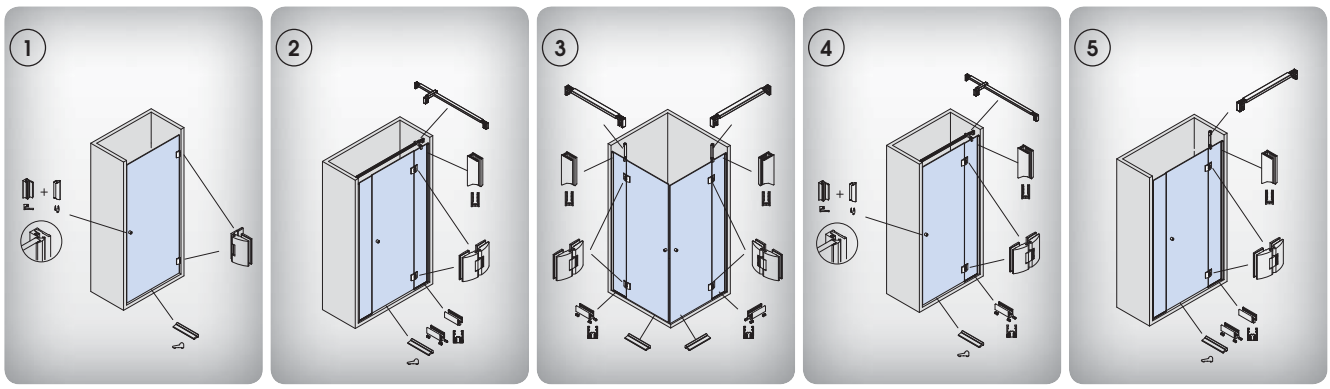
Für mehrere Informationen siehe Seite 152



CON GUARNIZIONE B-149
WITH GASKET / MIT DICHTUNG

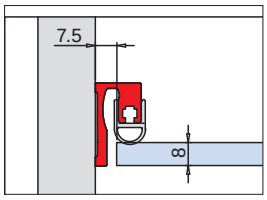
xmc 015

Alcune tipologie di applicazione con cerniere B-201 e B-202
Some application typologies with hinges B-201 and B-202
Einigen kompositionsmöglikeiten des System mit Bänder B-201 und B-202

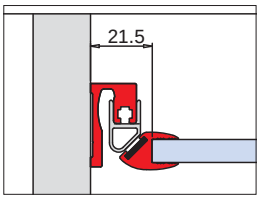


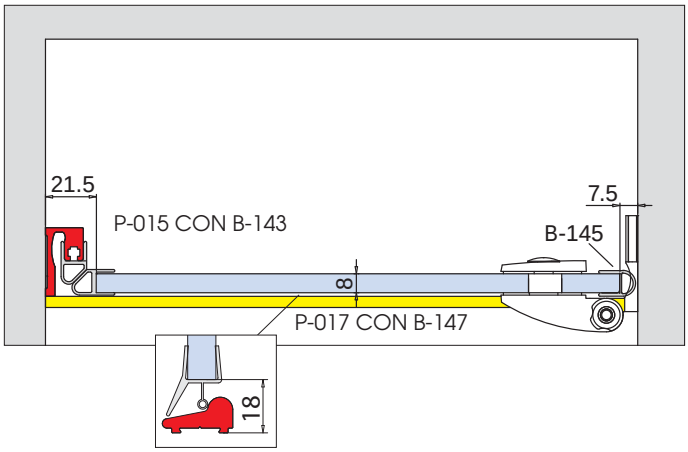
Applicazione con profilo battuta P-015 (optional).
Installation with door stop profile P-015 (optional).
Verwendung mit Türanschlgsprofil P-015 (optional).

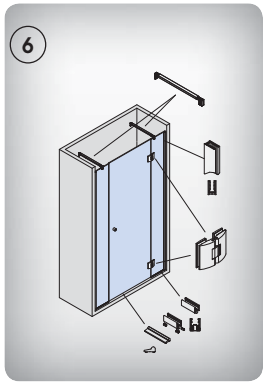
P-015 CON B-146

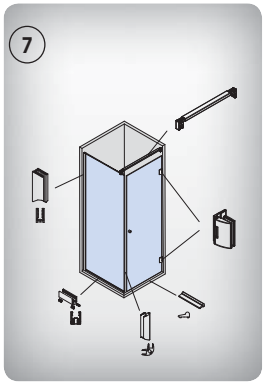


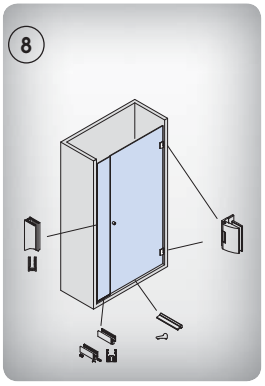
P-015 CON P-016 E B-148

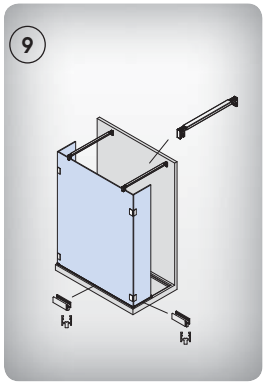


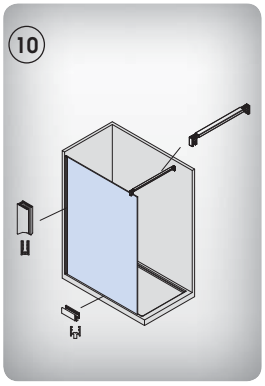








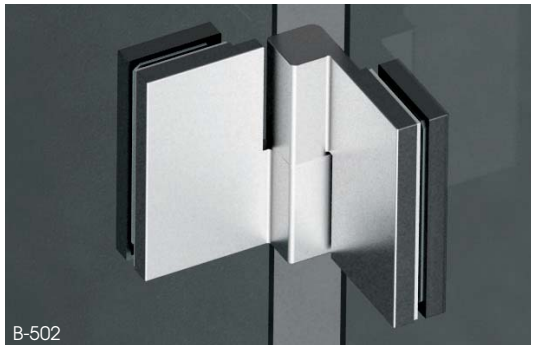




Box doccia con cerniere con alzata in apertura

Hinges for shower box with raise and lowering mechanism
Bänder für Duschkabinen mit hebe-und Senkmechanismus

B-501



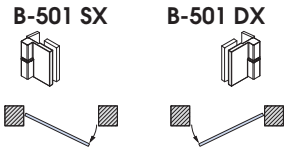
B-502

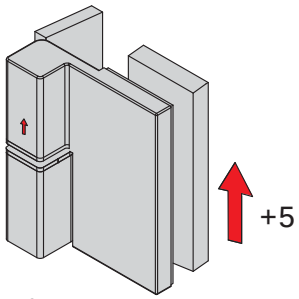
Per ulteriori informazioni vedi pag. 154 - For more informations see page 154 - Für mehrere Informationen siehe Seite 154

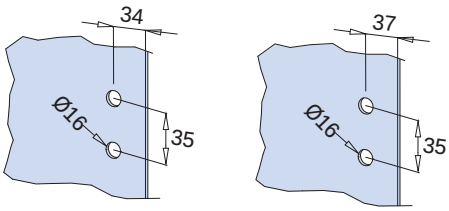
Box doccia con cerniere
Shower box with hinges

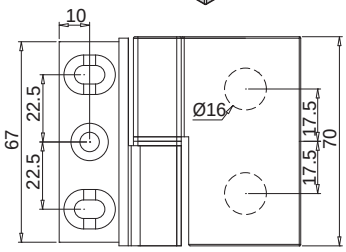
B-501 DX destra - right - rechts
B-501 SX sinistra - left - links

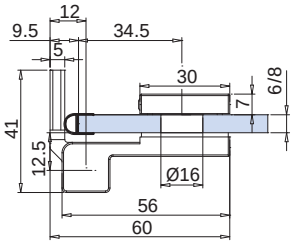
Cerniera vetro/muro con alzata in apertura.
Hinge wall to glass with raise and lowering mechanism.
Band Wand-Glas mit hebe-und senkmechanismus.



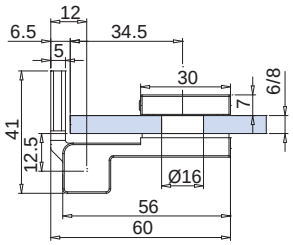


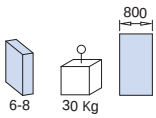






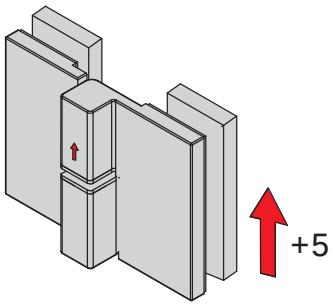
CON GUARNIZIONE B-145
WITH GASKET / MIT DICHTUNG

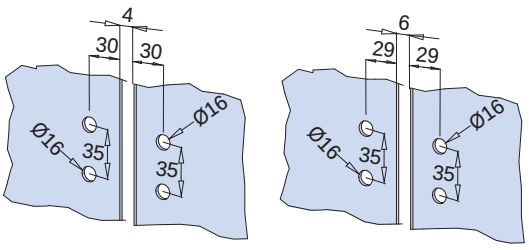


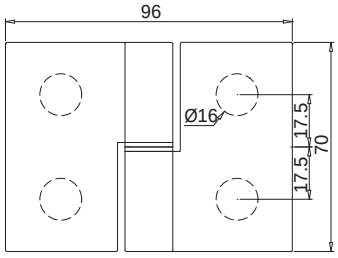


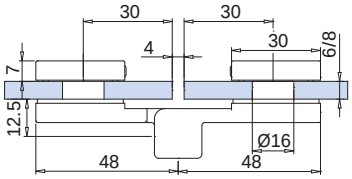
B-502 DX destra - right - rechts
B-502 SX sinistra - left - links

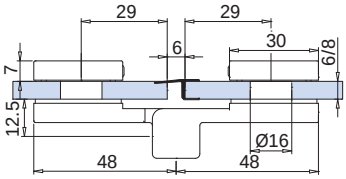
Cerniera vetro/vetro con alzata in apertura.
Hinge glass to glass with raise and lowering mechanism.
Band Glas-Glas mit hebe-und senkmechanismus.



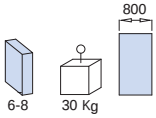




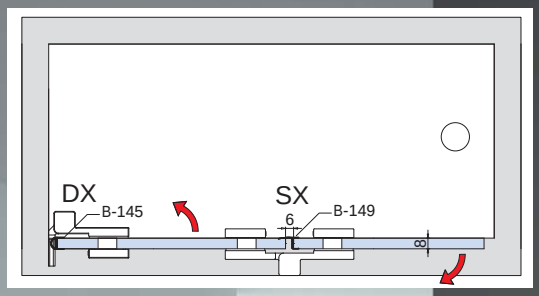




CON GUARNIZIONE B-149
WITH GASKET / MIT DICHTUNG



xmc 016


DX
B-145
SX
6
B-149
8

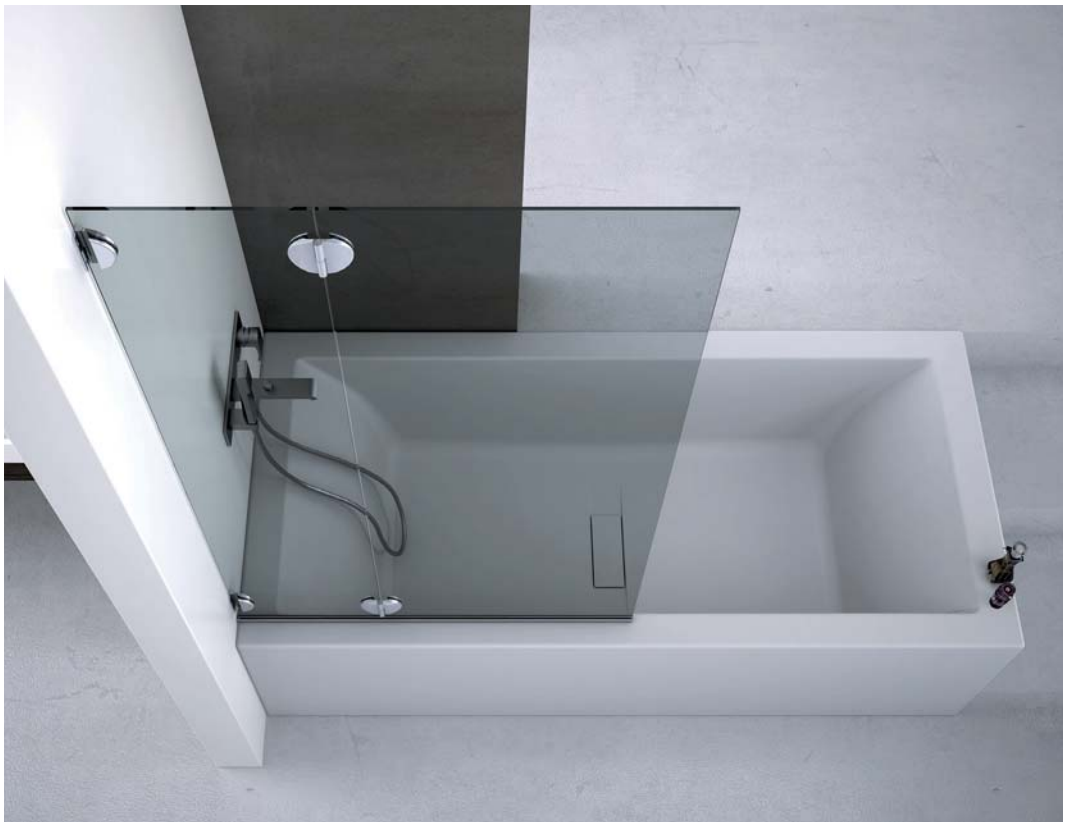
Box doccia con cerniere tonde

Shower box with round hinges
Duschkabinen mit runden Bändern

Sistemi per box doccia tutto vetro con cerniere libere, profili di battuta e a pavimento.

Frameless glass showers systems with free hinges, door stop profiles and floor profiles.

Rahmenlosen Duschkabinensystemeaus Glas mit freie Bänder, Türanschlag Profile und Bodenprofile.



B-601

B-602

B-610

B-612

Per ulteriori informazioni vedi pag. 154 e 170 - For more informations see page 154 and 170 - Für mehrere Informationen siehe Seite 154 und 170

Box doccia con cerniere
Shower box with hinges

B-601 DX destra - right - rechts
B-601 SX sinistra - left - links

Cerniera vetro/muro apertura a tirare.
Predisposta per guarnizione in PVC senza interruzione.
CR - NS

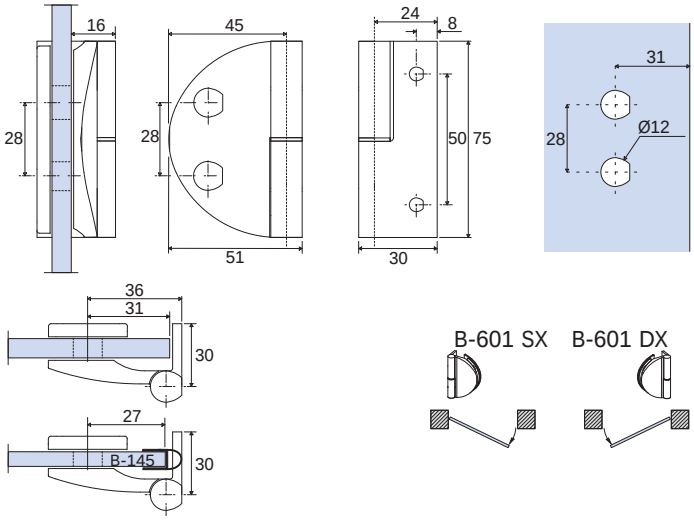
Per ulteriori informazioni vedi pag. 154

Glass to wall hinge, pull to open, fits continuous pvc seal.
CR - NS

For more informations see page 154

Duschtürband Glas-Wand 90° nach außen öffnend.
CR - NS

Für mehrere Informationen siehe Seite 154



B-602 DX destra - right - rechts
B-602 SX sinistra - left - links

Cerniera vetro/vetro.
Predisposta per guarnizione in PVC senza interruzione.
Apertura solo di 90°.
CR - NS

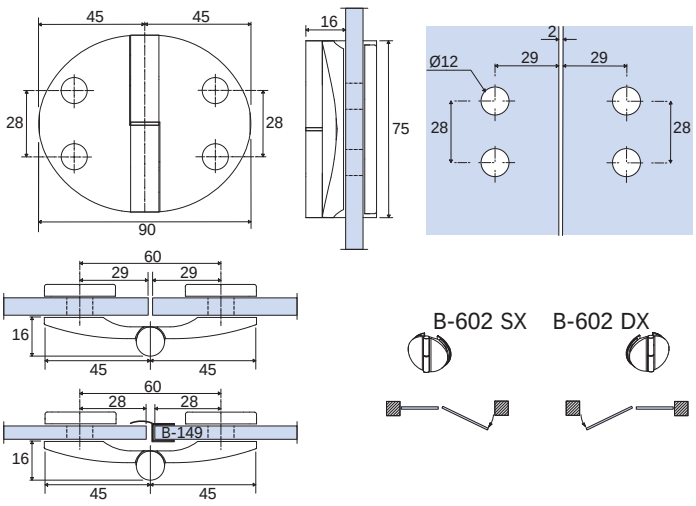
Per ulteriori informazioni vedi pag. 154

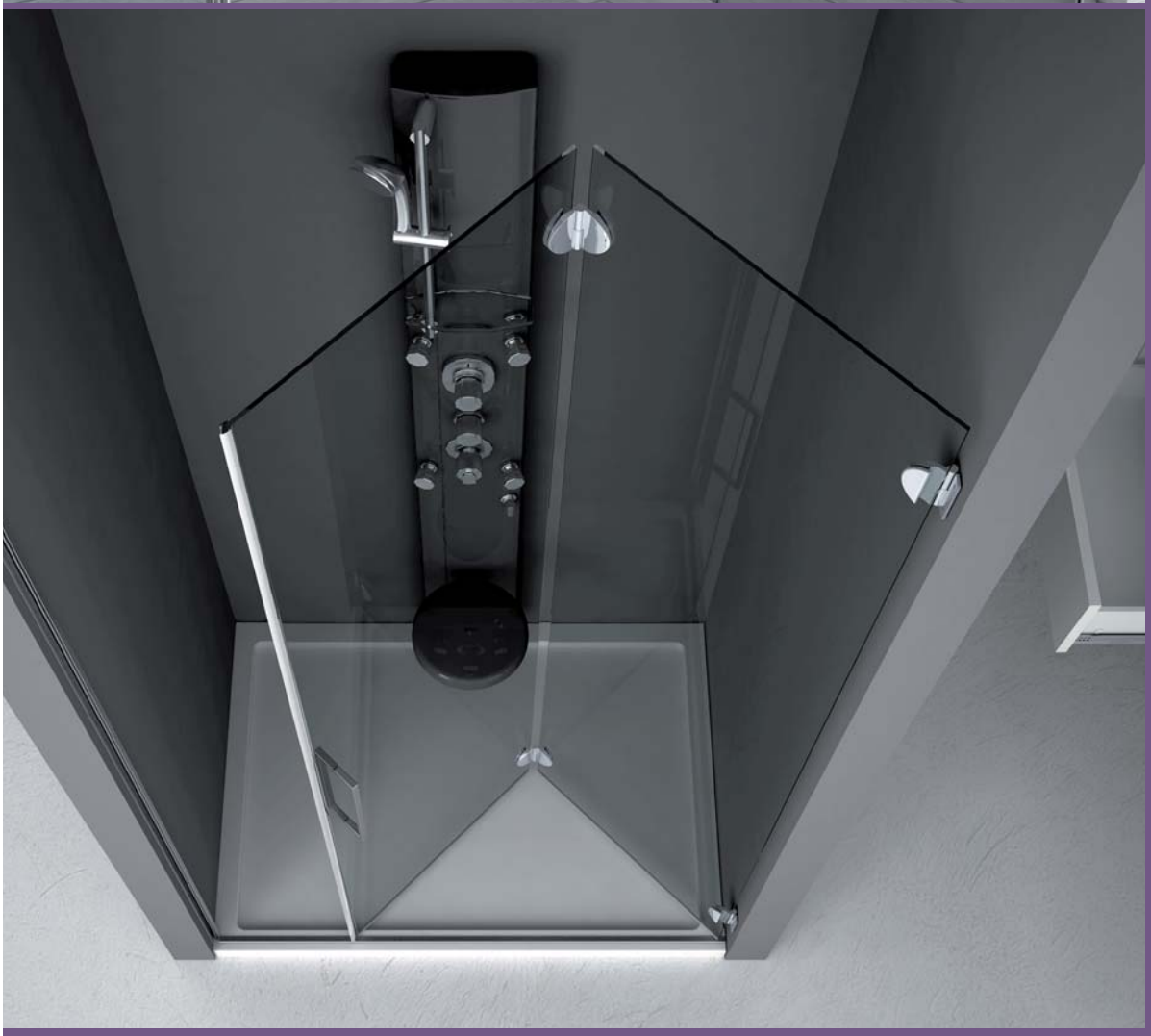
Glass to glass hinge
Fits continuous PVC seals opening outwards 90°.
CR - NS

For more informations see page 154

Duschtürband Glas-Glas, nach außen hin offnend 90° die Dichtung muß nicht unterbrochen werden.
CR - NS

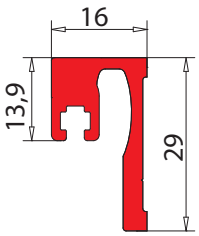
Für mehrere Informationen siehe Seite 154





Box doccia con cerniere
Shower box with hinges

P-015



Profilo battuta a muro per porta battente con possibilità di applicazione guarnizione a palloncino o magnetica. Fornito in barre da 2200 mm.
CR

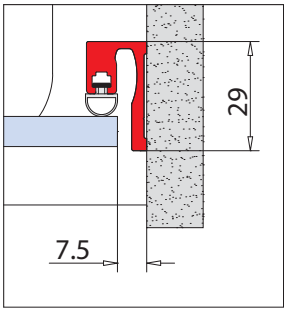
Per ulteriori informazioni vedi pag. 157

Door stop profile for hinged door, available for ball or magnetic gasket. Supplied in bars of 2200 mm.
CR

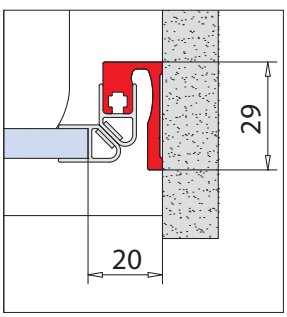
For more informations see page 157

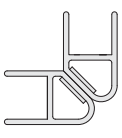
Türanschlagsprofil lieferbar für pvc und MagnetDichtung. Standard Länge 2200 mm.
CR

Für mehrere Informationen siehe Seite 157

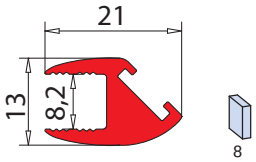


Guarnizione B-146
Gasket B-146
Dichtung B-146





Guarnizione magnetica B-143
Magnetic seal B-143
Magnetichtung B-143



P-016

Profilo bordo vetro per chiusura a battuta con magnete in barre da 2200 mm.
CR

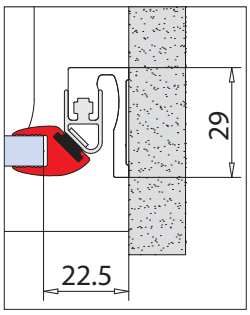
Per ulteriori informazioni vedi pag. 157

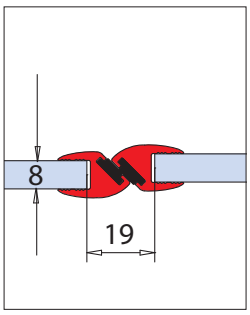
Closure profile for magnetic seal.
Supplied in bars of 2200 mm.
CR

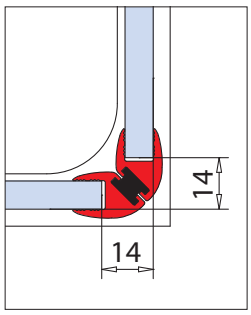
For more informations see page 157

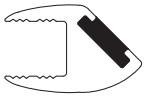
Vertikal Rahmenprofil
für Magnetische Zuhaltung.
Standard Länge 2200 mm.
CR

Für mehrere Informationen siehe Seite 157

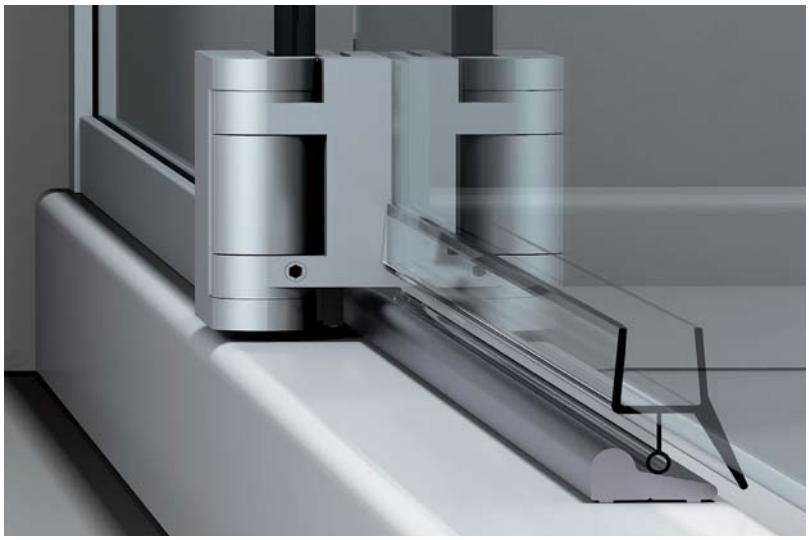


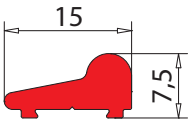






Magnete B-148
Magnetic seal B-148
Magnetdichtung B-148





P-017

Profilo gocciolatoio.

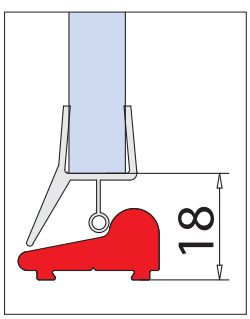
Per ulteriori informazioni vedi pag. 157

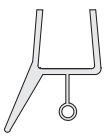
Splash guard profile.

For more informations see page 157

Schwallschutz Profil.

Für mehrere Informationen siehe Seite 157





Guarnizione B-147
Gasket B-147
Dichtung B-147

P-018-M

Profilo battuta a muro per porta battente compreso di magnete fornito in barre da 2200 mm
CR

Door stop profile for hinged door, with magnetic gasket. Supplied in bars of 2200 mm.
CR

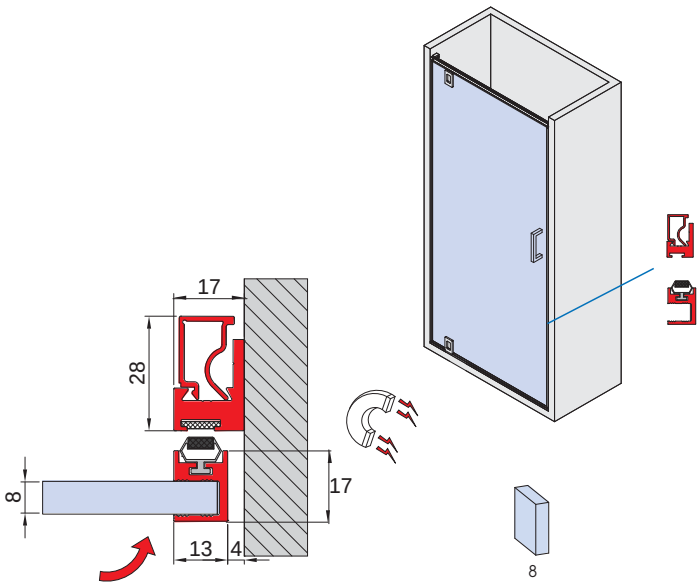
Türanschlagsprofil mit Magnet Dichtung. Standard Länge 2200 mm.
CR

P-018-B

Profilo bordo vetro con magnete, per chiusura a battuta con profilo P-018-M o P-018-V, in barre da 2200 mm.
CR

Closure profile with magnetic seal for profiles P-018-M or P-018-V. Supplied in bars of 2200 mm.
CR

Vertikal Rahmenprofil für Magnetische Zuhaltung mit Profile P-018-M oder P-018-V. Standard Länge 2200 mm.
CR

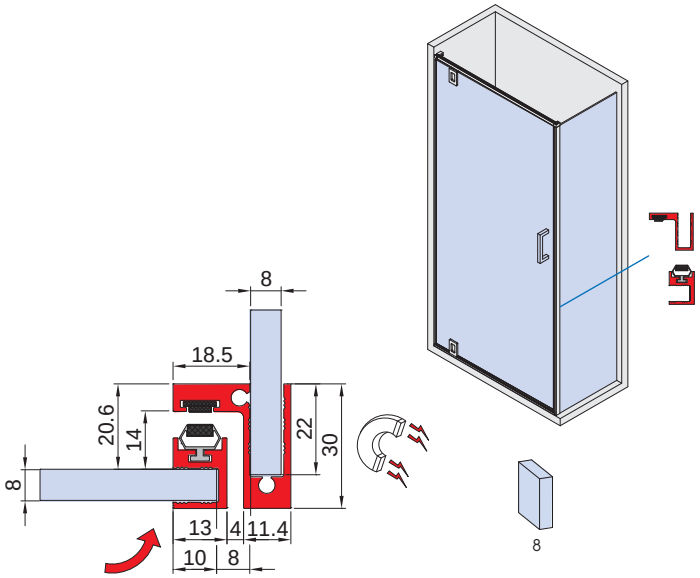


P-018-V

Profilo battuta a vetro per porta battente compreso di magnete fornito in barre da 2200 mm
CR

Door stop profile glass installation for hinged door, with magnetic gasket. Supplied in bars of 2200 mm.
CR

Türanschlagsprofil Glasmontage mit Magnet Dichtung. Standard Länge 2200 mm.
CR



P-019

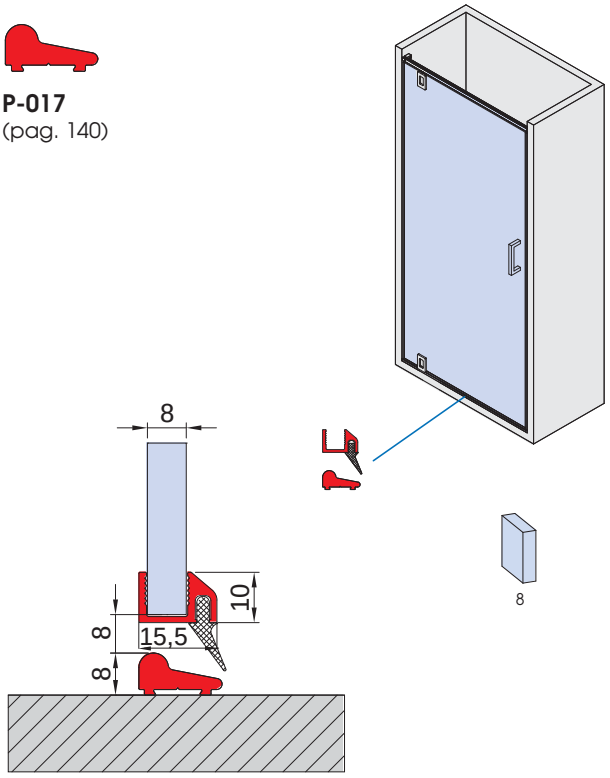
Profilo gocciolatoio in alluminio cromo lucido, compreso di guarnizione in PVC trasparente da 9 mm, fornito in barre da L = 2200 mm.
Applicabile in orizzontale ed in verticale.

Splash guard profile with drip flat 9 mm seal transparent PVC. Supplied in bars of 2200 mm

Schwallschutz Profil mit PVC Dichtung 9 mm, Standard Länge 2200 mm.
CR

P-019

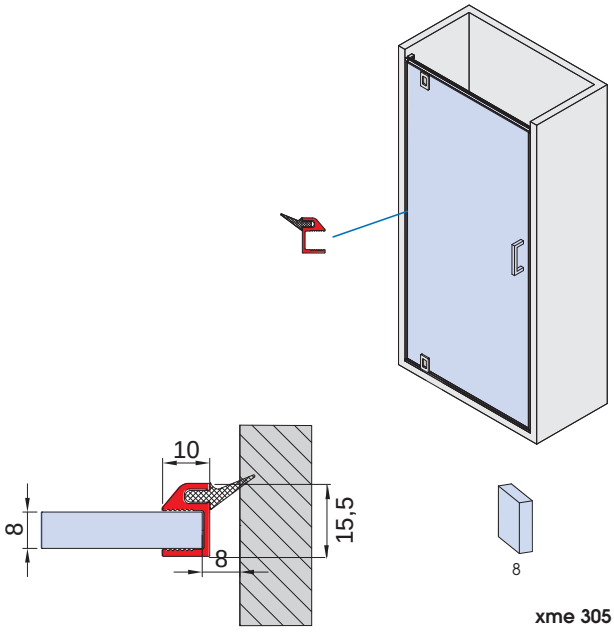
P-017
(pag. 140)



P-019

Applicazione verticale
Vertical application
Vertikal Montage

P-019



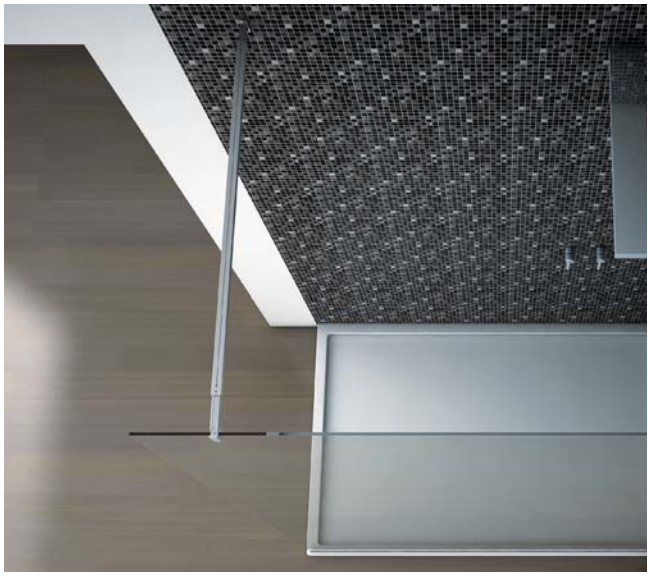
Box doccia Separé

Showers area Separé
Duschtrennwand Separé

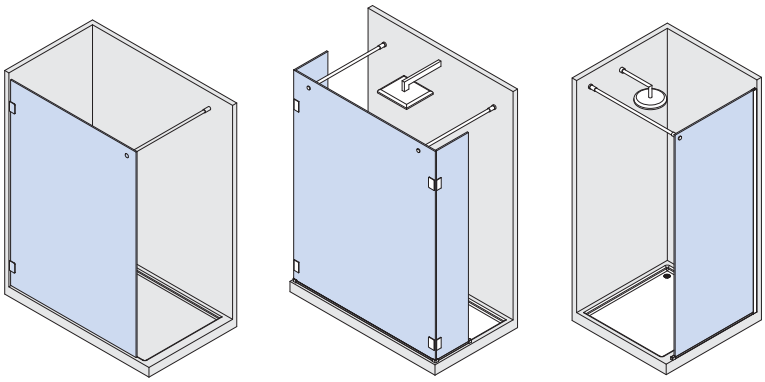
Sistema Separé per docce aperte tutto vetro senza porte.

Shower systems Separé for open showers areas without doors.

Rahmenlose Systeme Separé für offene Duschen ohne Türen.



Alcune tipologie di applicazione
Some application typologies
Einigen kompositionsmöglikeiten des System



Box doccia - Shower box
Separé

Barra di supporto Square regolabile

Square adjustable support bar

Eckige Stabilisationsstange verstelbar Square

Barra di supporto regolabile Quadra.
Disponibile vetro/vetro (B-312)
o vetro muro (B-311)
o con raccordo barra/vetro (B-313).
Materiale: Alluminio.
CR

Per ulteriori informazioni vedi pag. 162

Square adjustable support bar.
Available glass/glass (B-310)
or glass/wall (B-311)
or with connector bar/glass (B-313).
Material: Aluminium.
CR

For more informations see page 162

Eckige Stabilisationsstange verstellbar.
Lieferbar Glas/Glas (B-310),
Glas/Wand (B-311)
und mit Verbinder Stange/Glas (B-313).
Material: Aluminium.
CR

Für mehrere Informationen siehe Seite 162

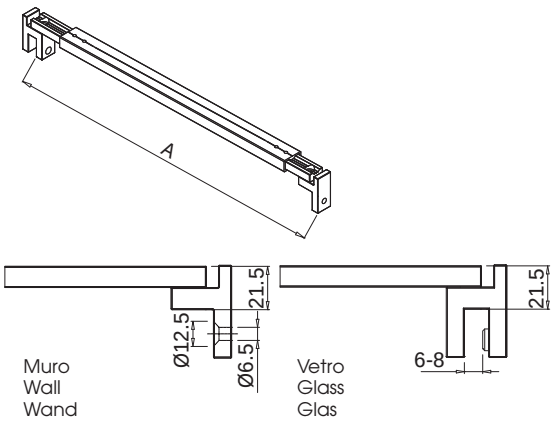
B-311

Barra di supporto regolabile quadra Square muro/vetro.

Square adjustable support bar wall/glass.

Square eckige Stabilisationsstange Wand/Glas, verstellbar.

ART.	Estensibilità A Adjustability A Verstellbarkeit A	Finitura Finish Oberflächen
B-311-300	da 360 a 540 mm	CR
B-311-700	da 760 a 940 mm	CR
B-311-1100	da 1160 a 1340 mm	CR
B-311-1700	da 1760 a 1940 mm	CR



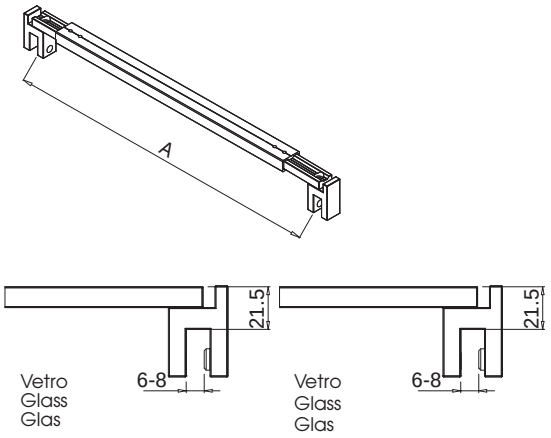
B-312

Barra di supporto regolabile quadra Square vetro/vetro.

Square adjustable support bar glass/glass.

Square eckige Stabilisationsstange Glas/Glas, verstellbar.

ART.	Estensibilità A Adjustability A Verstellbarkeit A	Finitura Finish Oberflächen
B-312-300	da 340 a 520 mm	CR
B-312-700	da 740 a 920 mm	CR
B-312-1100	da 1140 a 1320 mm	CR
B-312-1700	da 1740 a 1920 mm	CR

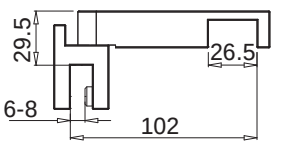


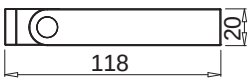
B-313

Supporto centrale per vetro fisso laterale.

Middle connector glass fitting/Square bar support.

Mittelverbinder Glasanschluss/Square Stabilisationsstange.



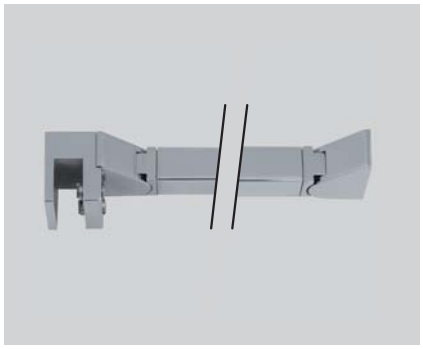


Supporto centrale
Middle connector
Mittelverbinder

Barre di supporto quadre

Square support bars

Eckige Stabilisationsstangen



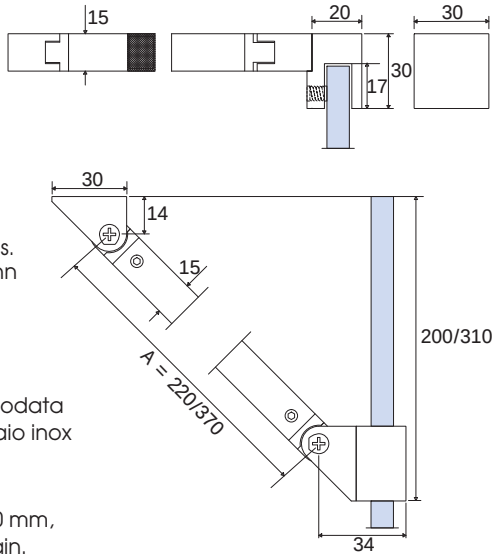
B-511-220

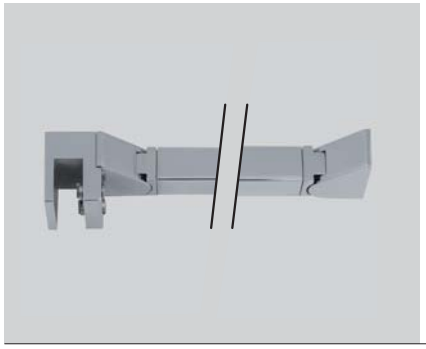
Barra di supporto quadra angolare snodata vetro/muro. A = 220 mm, asta in acciaio inox 304 riducibile a piacere, eseguendo poi nuovamente il foro.

Square support bar wall/glass. A = 220 mm, can be shortered and make hole again.

Eckige Stabilisationsstange Wand/Glas. A = 220 mm, beliebig kürzbar und dann das Loch wieder zu machen.

CR - NS





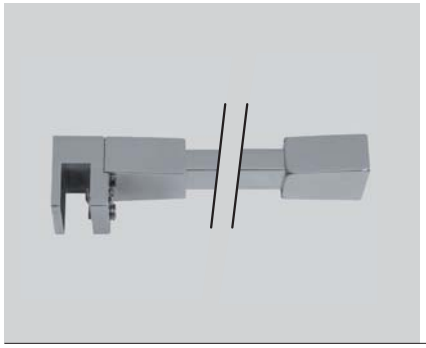
B-511-370

Barra di supporto quadra angolare snodata vetro/muro. A = 370 mm, asta in acciaio inox 304 riducibile a piacere, eseguendo poi nuovamente il foro.

Square support bar wall/glass. A = 370 mm, can be shortered and make hole again.

Eckige Stabilisationsstange Wand/Glas. A = 370 mm, beliebig kürzbar und dann das Loch wieder zu machen.

CR - NS



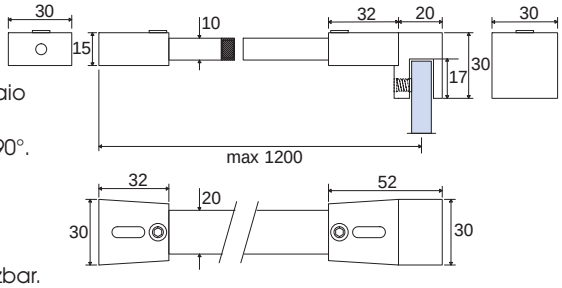
B-521

Barra di supporto quadra a 90° vetro/muro. L max = 1200 mm, asta in acciaio inox 304 riducibile a piacere.

Square support bar wall/glass 90°. Length max = 1200 mm, can be shorted as required.

Eckige Stabilisationsstange Wand/Glas 90°. L max = 1200 mm, beliebig kürzbar.

CR - NS



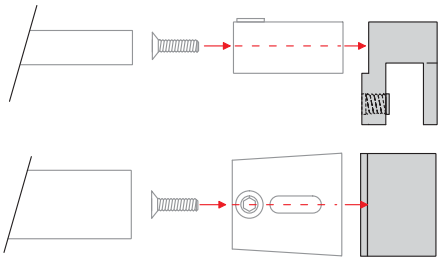
B-527

Attacco a vetro extra per convertire la barra quadra B-521 in vetro/vetro.

Glass fitting extra to convert square support bar B-521 into glass/glass.

Glasanschluss separat, um die eckige Stabilisationsstange B-521 in Glas/Glas umwandeln zu können.

CR - NS



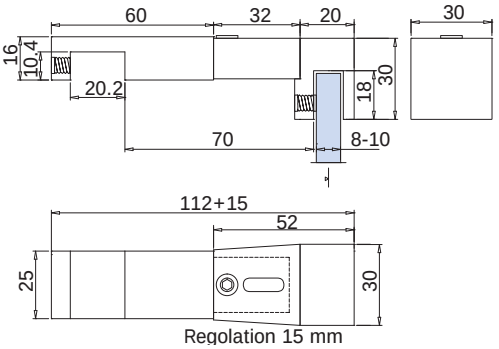
B-523

Supporto centrale per vetro fisso laterale con barra B-521.

Middle connector glass fitting/Square bar support B-521.

Mittelverbinder Glasanschluss/ Square Stabilisationsstange B-521.

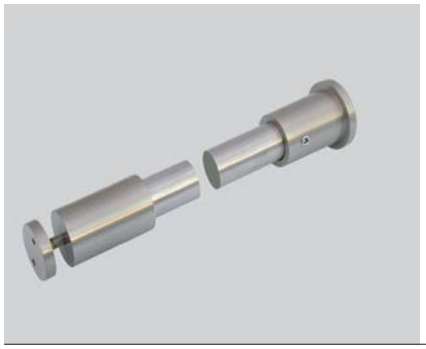
CR



Barre di supporto tonde

Round support bars

Runde Stabilisationsstangen



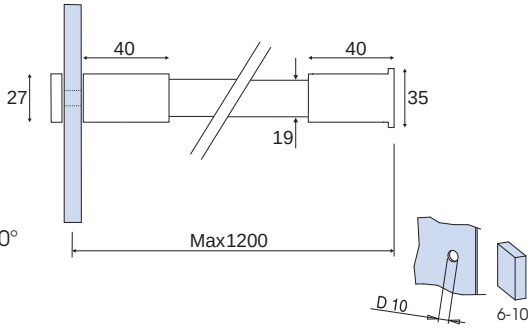
B-171

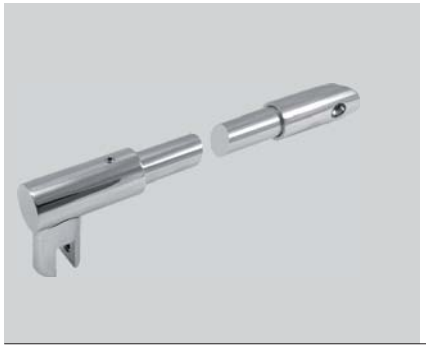
Barra di fissaggio vetro/muro 90° con foro nel vetro.
Lunghezza max. 1200 mm. riducibile a piacere.

Glass to wall 90° fixing bar 1200 mm. can be shortered as required. Need hole in glass.

Stabilisationsstange Glas/Wand 90° mit Glasbohrung - L=1200 mm Rohrlänge beliebig Kürzbar.

CR - NS





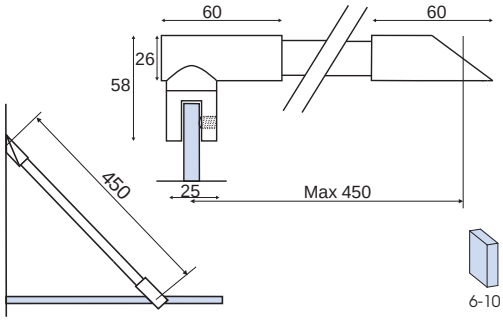
B-160

Barra di fissaggio vetro/muro 45°.
Ottone - Tubo acciaio inox 304.

Glass to wall 45° fixing bar.
Brass - Aisi 304 stainless steel tube.

Stabilisationsstange Glas-Wand 45°.
Messing - Edelstahl Rohr.

CR - NS



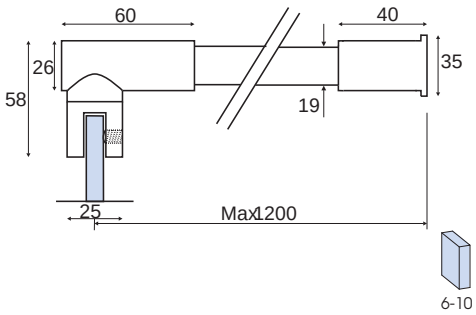
B-161

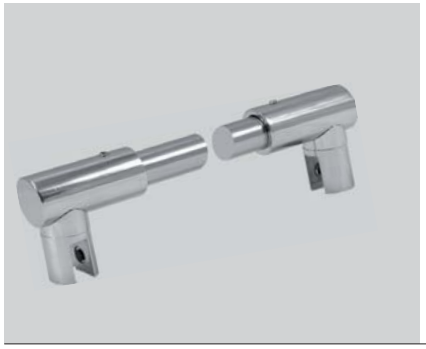
Barra di fissaggio vetro/muro 90°.
Lunghezza max. 1200 mm. riducibile a piacere.
Ottone - Tubo acciaio inox.

Glass to wall 90° fixing bar 1200 mm. long or less.
Brass - Aisi 304 stainless steel tube.

Stabilisationsstange Glas-Wand.
Länge 1200 mm. beliebig Kürzbar.
Messing - Edelstahl Rohr.

CR - NS





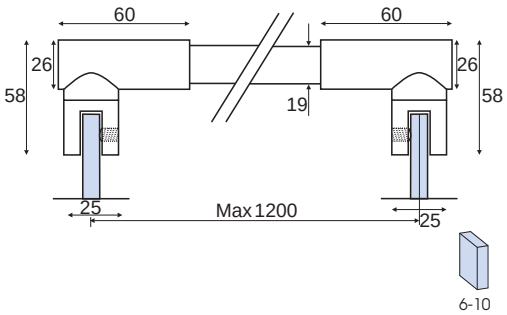
B-162

Barra di fissaggio vetro/vetro.
Lunghezza max. 1200 mm. riducibile a piacere.
Ottone - Tubo acciaio inox.

Glass to glass fixing bar 1200 mm. long or less.
Brass - Aisi 304 stainless steel tube.

Stabilisationsstange Glas-Glas.
Länge 1200 mm. beliebig Kürzbar.
Messing - Edelstahl Rohr.

CR - NS



Barre di supporto Tonde

Round support bars

Runde Stabilisationsstangen

Per componenti barre tonde vedi pag. 164

For more informations see page 164

Für mehrere Informationen siehe Seite 164

Profilo per fisso a muro

Profile for fixed side panel
Profil für seitliche Festverglasung

BX-PF-01

Profilo per fisso a muro
con fresatura per
accoppiamento
con profili a terra BX-PT-01
compreso di guarnizione
verticale senza silicone.
Barra da 2200 mm.

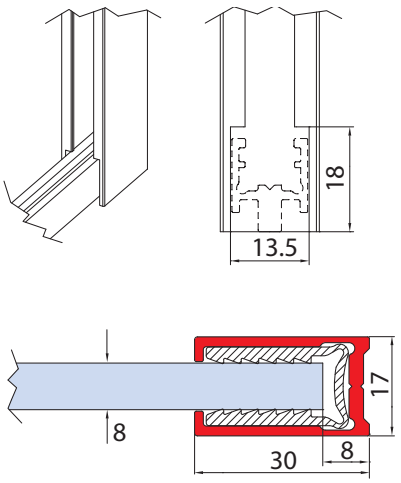
Per ulteriori informazioni vedi pag. 161

Profile for fixed side panel
with milling for coupling
with floor profiles BX-PT-01
complete with gasket
silicone free.
Bar of 2200 mm.

For more informations see page 161

Profil für seitliche Festverglasung
mit Fräsung für Verbindung
mit Bodenprofil BX-PT-01
Inkl. Dichtung mit vertikaler
silikonfreier Dichtung.
Stange von 2200 mm.

Für mehrere Informationen siehe Seite 161



BX-PF-02

Profilo per fisso a muro
compreso di guarnizione
verticale senza silicone.
Barra da 2200 mm.

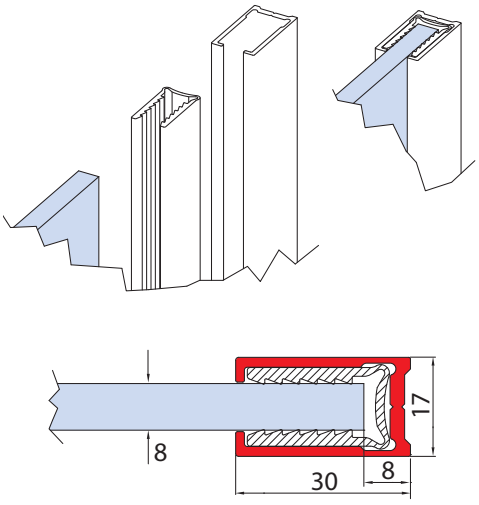
Per ulteriori informazioni vedi pag. 161

Profile for fixed side panel
complete with gasket
silicone free.
Bar of 2200 mm.

For more informations see page 161

Profil für seitliche
Festverglasung.
Inkl. Dichtung mit vertikaler
silikonfreier Dichtung.
Stange von 2200 mm.

Für mehrere Informationen siehe Seite 161

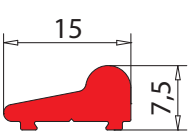


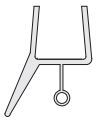
Profili a terra Componenti

Floor profiles components
Bodenprofile Einzelteile

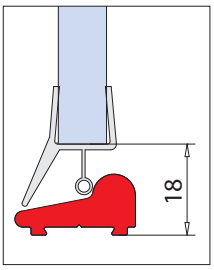
P-017

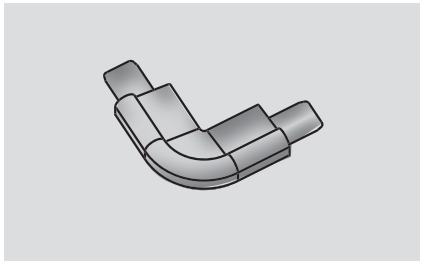
Profilo gocciolatoio. L = 2100 mm
Splash guard profile. L = 2100 mm
Schwallschutz Profil. L = 2100 mm
CR





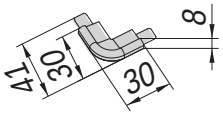
B-147
optional

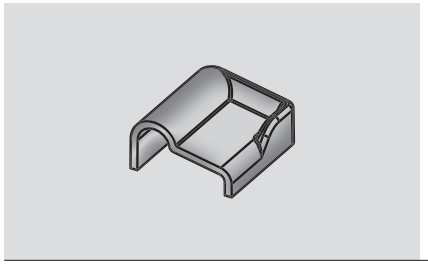




BX-PT3-C57

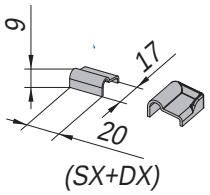
Angolo 90° lato entrata doccia ad angolo per profili BX-PT-C58 / BX-PT-C56
Joint 90° corner entry for profiles BX-PT-C58 / BX-PT-C56.
90° Verbindung Eckeinstieg für Profile BX-PT-C58 / BX-PT-C56.
CR

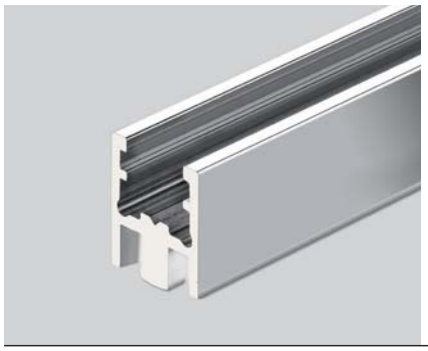




BX-PT3-C60

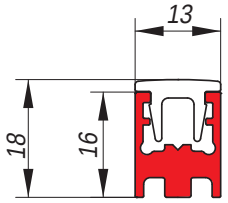
Coperchietto finale per profili BX-PT-C58 / BX-PT-C56, destro e sinistro
Endcap.for profiles BX-PT-C58 / BX-PT-C56, left and right.
Endkappe ür Profile BX-PT-C58 / BX-PT-C56 Links und Rechts.
CR





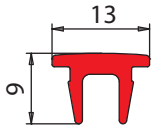
BX-PT-C58 (restyling 2014)

Profilo a terra. L = 2200 mm
Floor profile. L = 2200 mm
Bodenprofil. L = 2200 mm
CR



BX-PT-C56

Coperchio per profilo a terra per tratto entrata doccia.
L = 2200 mm
Cover profile for floor profile, shower entry.
L = 2200 mm
Profilabdeckung Bodenprofil, Duscheinstieg.
L = 2200 mm
CR



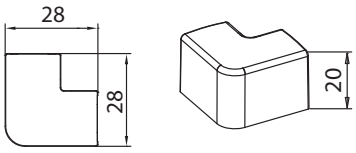
BX-PT-C57

Angolo 90° lato entrata doccia ad angolo per profili BX-PT-C58 / BX-PT-C56.

Joint 90° corner entry for profiles BX-PT-C58 / BX-PT-C56.

90° Verbindung Eckeinstieg für Profile BX-PT-C58 / BX-PT-C56.

CR



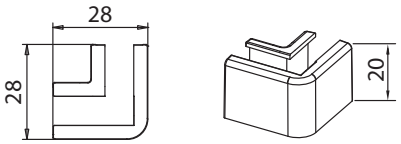
BX-PT-C51

Angolo 90° vetro fisso/vetro fisso per profilo BX-PT-C58.

Joint 90° fixed/fixed glass or profile BX-PT-C58.

90° Verbindung 2 Festverglasungen für Profil BX-PT-C58.

CR



BX-PT-C52

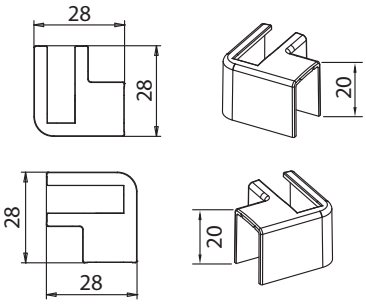
Angolo 90° per lato entrata doccia e lato vetro fisso dx e sx per profili BX-PT-C58 / BX-PT-C56..

Joint 90° entry and fixed glass, left and right for profiles BX-PT-C58 / BX-PT-C56.

90° Verbindung Einstieg-Festverglasung,

Links und Rechts für Profile BX-PT-C58 / BX-PT-C56.

CR



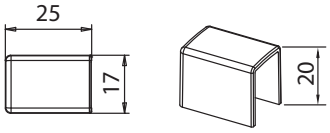
BX-PT-C60

Coperchietto finale per profili BX-PT-C58 / BX-PT-C56.

Endcap.for profiles BX-PT-C58 / BX-PT-C56.

Endkappe ür Profile BX-PT-C58 / BX-PT-C56.

CR



Canaline

U profiles
U Profile

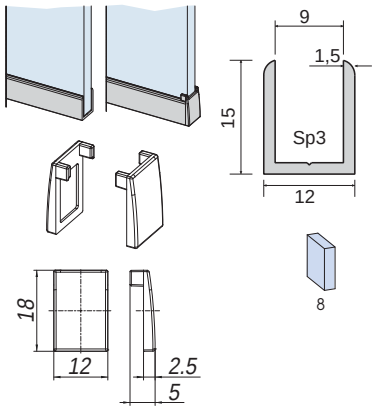
B-136

Canalina con bordi arrotondati e linea guida per facilitare la foratura. Alluminio anodizzato lucido mm 12 x 15 x 15 - Barre L = 3000 mm

Sharp corner "U" channel. Brigth anodized aluminium mm. 12 x 15 x 15 Bar lenght is 3000 mm.

U-Profil Aluminium Oberfläche. Glänzend Länge 3000 mm.

CR



B-136-C60 (optional)

Tappo finale per canalina B-136, destro e sinistro

Endcap.for profile B-136, left and right.

Endkappe für Profil B-136 Links und Rechts.

CR

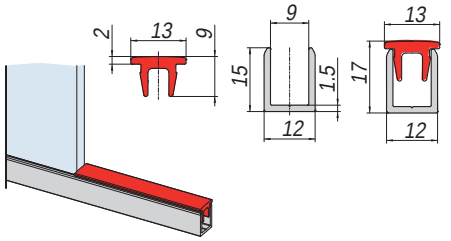
BX-PT-C56 (optional)

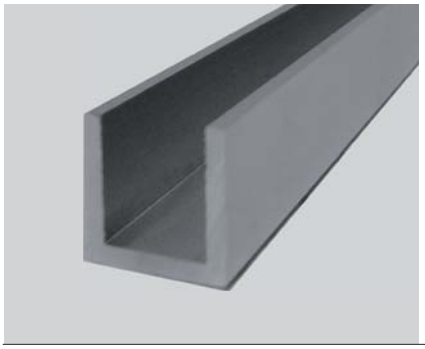
Coperchio per canalina B-136 a terra per tratto entrata doccia. L = 2200 mm

Cover profile for profile B-136, shower entry. L = 2200 mm

Profilabdeckung Profil B-136 Duscheinstieg. L = 2200 mm

CR





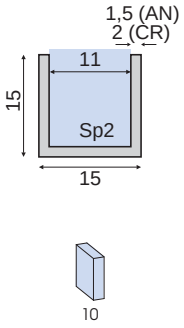
B-137

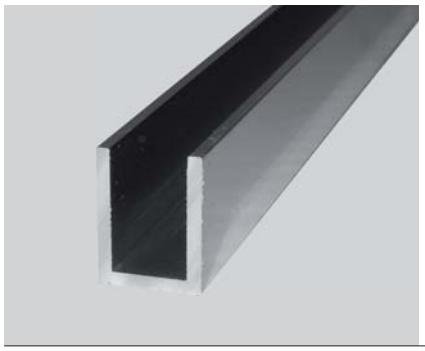
Canalina spigoli vivi. Alluminio anodizzato lucido mm. 15 x 15 x 1,5 - Lunghezza barre L = 3000 mm.

Sharp corner "U" channel. Brigth anodized aluminium mm. 15 x 15 x 1,5 - Bar lenght is 3000 mm.

U-Profil Aluminium Oberfläche. mm. 15 x 15 x 1,5 - Glänzend Länge 3000 mm.

CR - AN





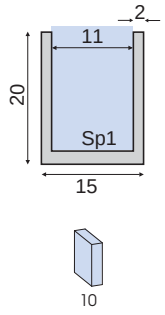
B-138

Canalina spigoli vivi. Alluminio anodizzato lucido mm. 15 x 20 x 1,5 - Lunghezza barre L = 3000 mm.

Sharp corner "U" channel. Brigth anodized aluminium mm. 15 x 20 x 1,5 - Bar lenght is 3000 mm.

U-Profil Aluminium Oberfläche. mm. 15 x 20 x 1,5 - Glänzend Länge 3000 mm.

CR - AN



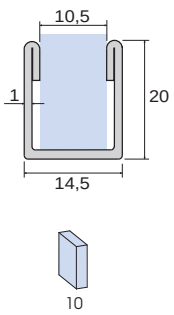
V-2016-R

Profilo ad "U" con bordo ripiegato per vetro spessore 10 mm. Acciaio inox lucido o satinato. Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel for glass thickness 10 mm. Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 10 mm. Standard Länge 2500 mm.

IL - IX



CR = Cromo lucido / Polished chrome / Chrom glänzend
AN = Alluminio anodizzato / Aluminium anodized / Aluminium Silberfarbig
IX = Acciaio inox satinato / Satin stainless steel / Edelstahl matt
IL = Acciaio inox lucido / Polished stainless steel / Edelstahl poliert

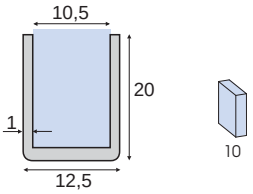
V-2016

Profilo ad "U" per vetro spessore 10 mm.
Acciaio inox lucido o satinato.
Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel
for glass thickness 10 mm.
Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 10 mm.
Standard Länge 2500 mm.

IL - IX

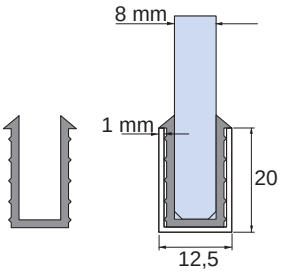


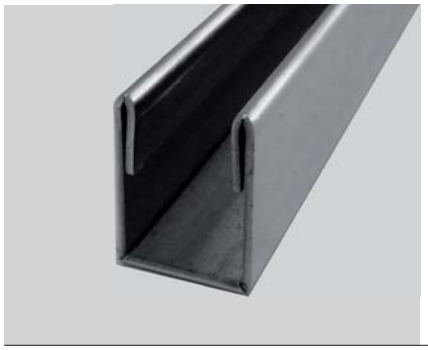
V-GUAR-2016

Guarnizioni optional per profili ad "U" V-2017
per vetro 8 mm.

Optional gasket for "U" profiles V-2017
with glass 8 mm.

Optional dichtung für "U" Profile V-2017
mit Glas 8 mm.





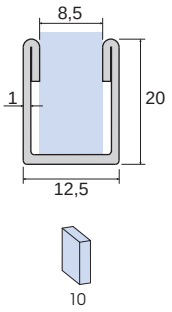
V-2017-R

Profilo ad "U" con bordo ripiegato per vetro
spessore 8 mm. Acciaio inox lucido o satinato.
Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel for glass
thickness 8 mm.
Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 8 mm.
Standard Länge 2500 mm.

IL - IX



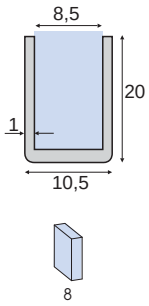
V-2017

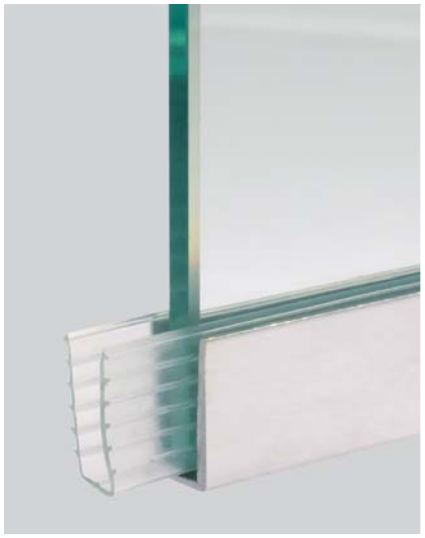
Profilo ad "U" per vetro spessore 8 mm.
Acciaio inox lucido o satinato.
Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel
for glass thickness 8 mm.
Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 8 mm.
Standard Länge 2500 mm.

IL - IX





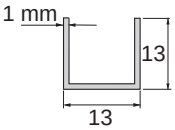
V-2018

Profilo ad "U" per vetro spessore 10 mm.
In acciao inox lucido o satinato.
Barre da 2500 mm.

U-profile stainless steel polished or satin for glass
thickness 10 mm. Standard lenght 2500 mm.

U-Profil Edelstahl poliert bzw matt - Glasdicke
10 mm. Standard Länge 2500 mm.

IL - IX

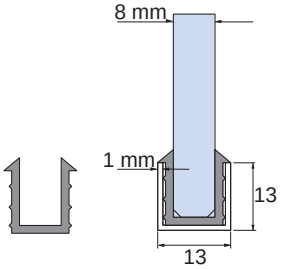


V-GUAR-2018

Guarnizioni optional per profili ad "U" V-2018
per vetro 8 mm.

Optional gasket for "U" profiles V-2018
with glass 8 mm.

Optional dichtung für "U" Profile V-2018
mit Glas 8 mm.



IX = Acciaio inox satinato / Satin stainless steel / Edelstahl matt
IL = Acciaio inox lucido / Polished stainless steel / Edelstahl poliert

Componenti
Components
Einzelteile

Cerniere **pag. 150**
Hinges
Duschtürbänder

Profili **pag. 157**
Profiles
Profile

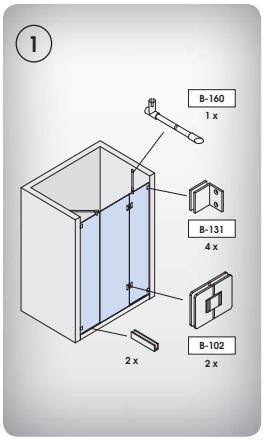
Barre di supporto quadre Square **pag. 162**
Square support bars
Square, eckige Stabilisationsstangen

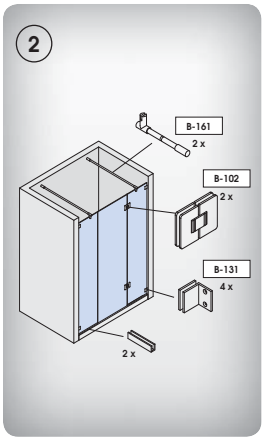
Barre di supporto quadre **pag. 163**
Square support bars
Eckige Stabilisationsstangen

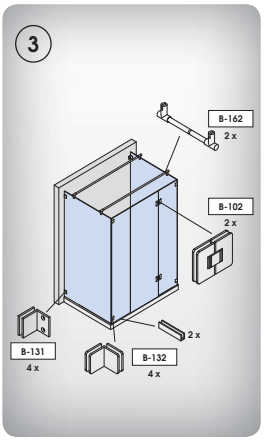
Barre di supporto tonde **pag. 164**
Round support bars
Runde Stabilisationsstangen

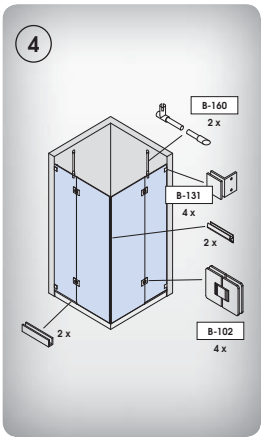
Cerniere
Hinges
Duschtürbänder

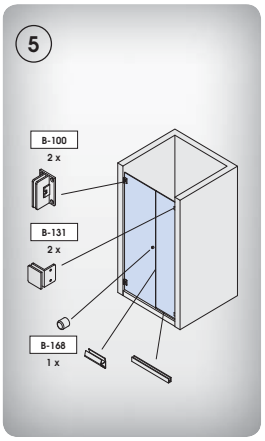
Alcune tipologie di applicazione
Some application typologies
Einigen kompositionsmöglikeiten des System

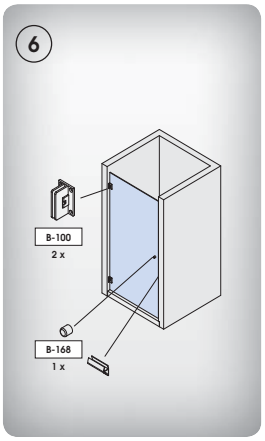


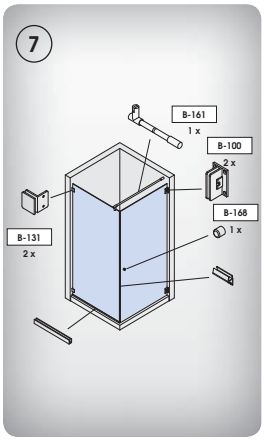


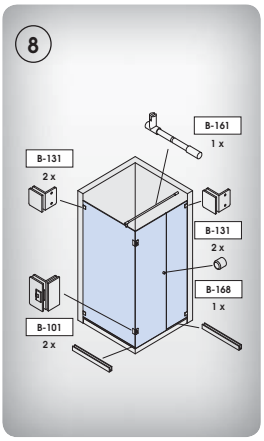


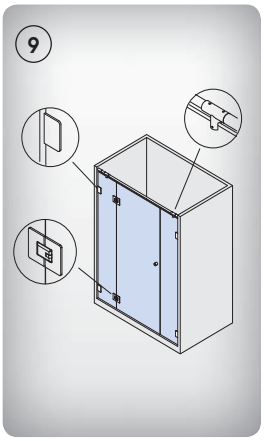


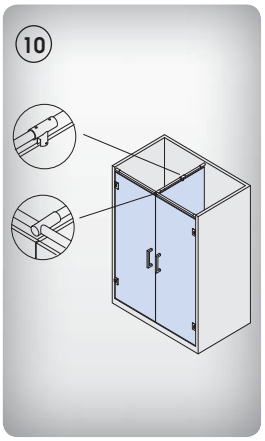


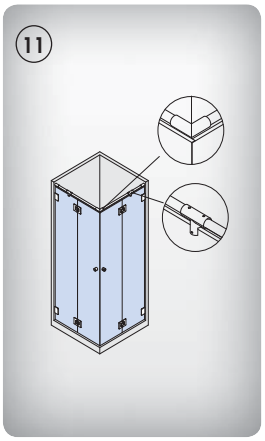


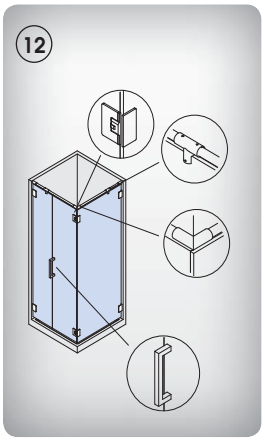


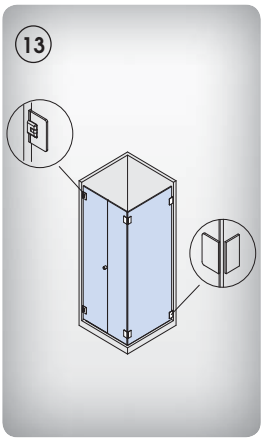


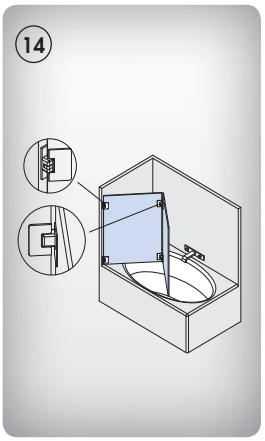


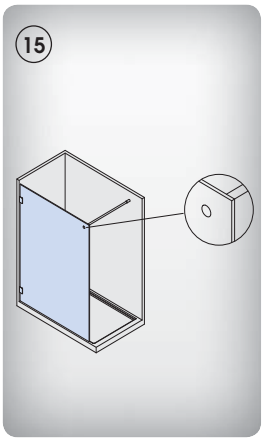


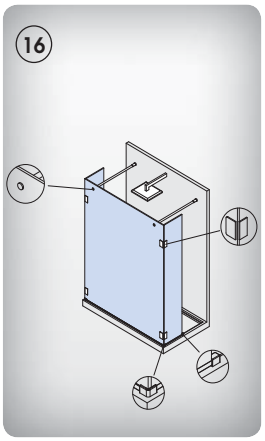


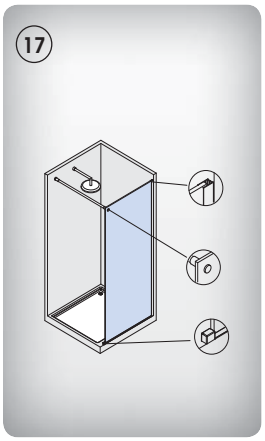












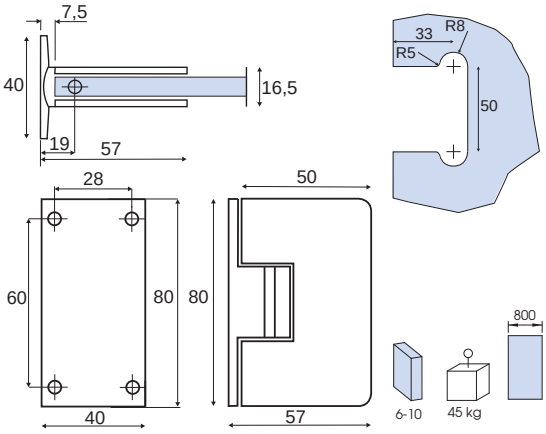
B-100

Cerniera a scatto vetro/muro. Stop a 90° - Chiusura automatica da 10°. Ottone forgiato.

Glass to wall hinge. Stop at 90° - Auto closing up to 10°. Forged brass.

Duschtürband Glas-Wand beid seitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



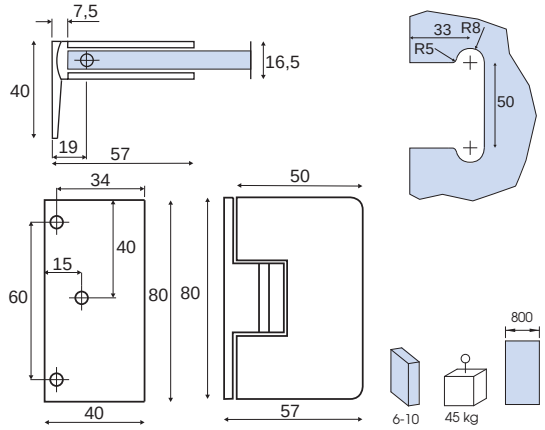
B-101

Cerniera a scatto vetro/muro ad aletta spostata. Stop a 90°. Chiusura automatica da 10°. Ottone forgiato.

Glass to wall hinge with offset base. Stop at 90°. Auto closing up to 10°. Forged brass.

Duschtürband mit einseitige Anschraubplatte Glas-Wand beid seitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



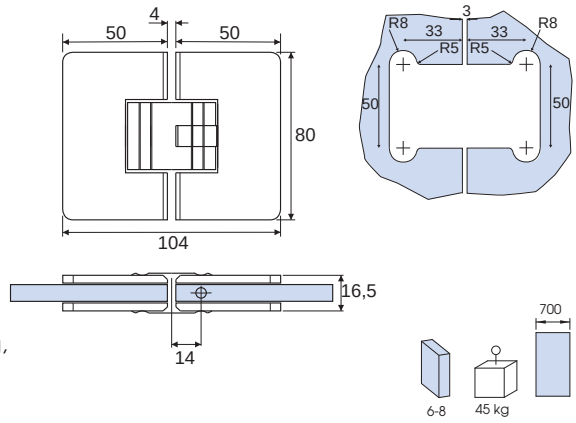
B-102

Cerniera a scatto regolabile vetro/vetro. Stop a 0° +90° -90°. Lavorazione del vetro standardizzata. Ottone forgiato.

Adjustable glass to glass clicking hinge. Stop at o° +90° -90°. Standard glass cut-out. Forged brass.

Duschtürband Glas-Glas 180° beidseitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



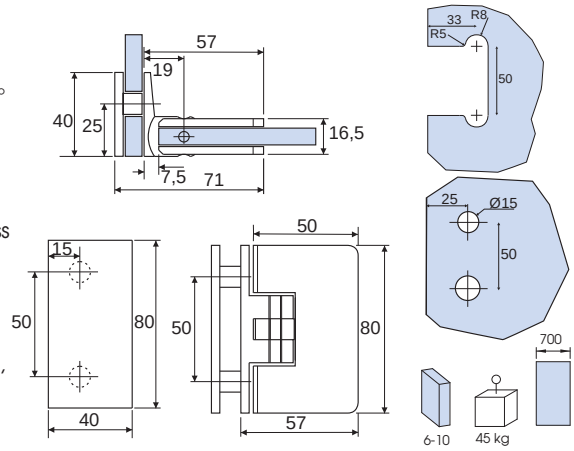
B-103

Cerniera a scatto regolabile vetro/vetro 90° Stop a 0° +90° -90° Lavorazione del vetro standardizzata. Ottone forgiato.

Adjustable 90° glass to glass clocking hinge. Stop a 0° +90° -90° - Standardglass cut-out Forged brass.

Duschtürband Glas-Glas 90° beidseitig 90° öffnend selbstschließend ab 10°, mit verstellbarer Nulllagenstellung, Messing geschmiedet.

CR - NS



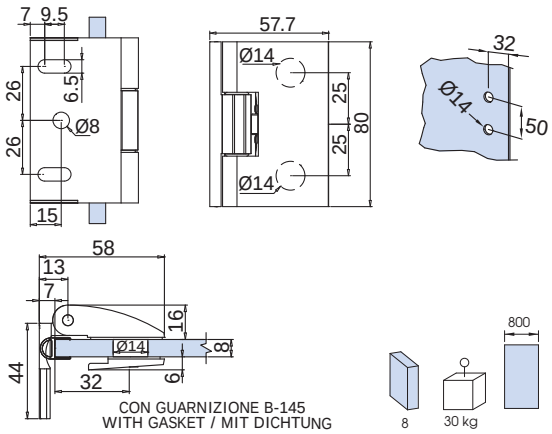
B-201

Cerniera a scatto vetro/muro apertura a tirare, predisposta per guarnizione in PVC senza interruzione.

Glass clicking to wall hinge, pull to open, fits continuous PVC seal.

Duschtürband Glas-Wand 90° nach außen öffnend, selbstchließend ab 10°, die Dichtung muß nicht unterbrochen werden.

CR - NS



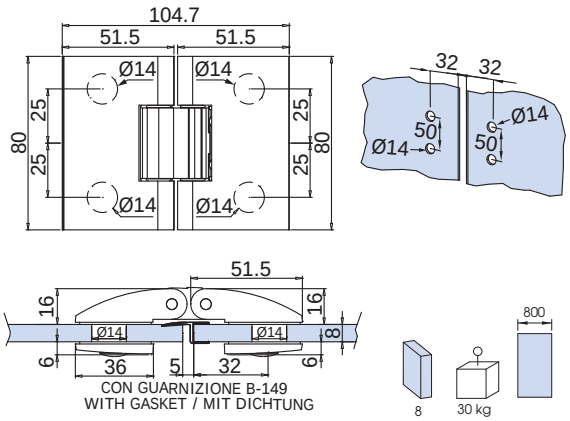
B-202

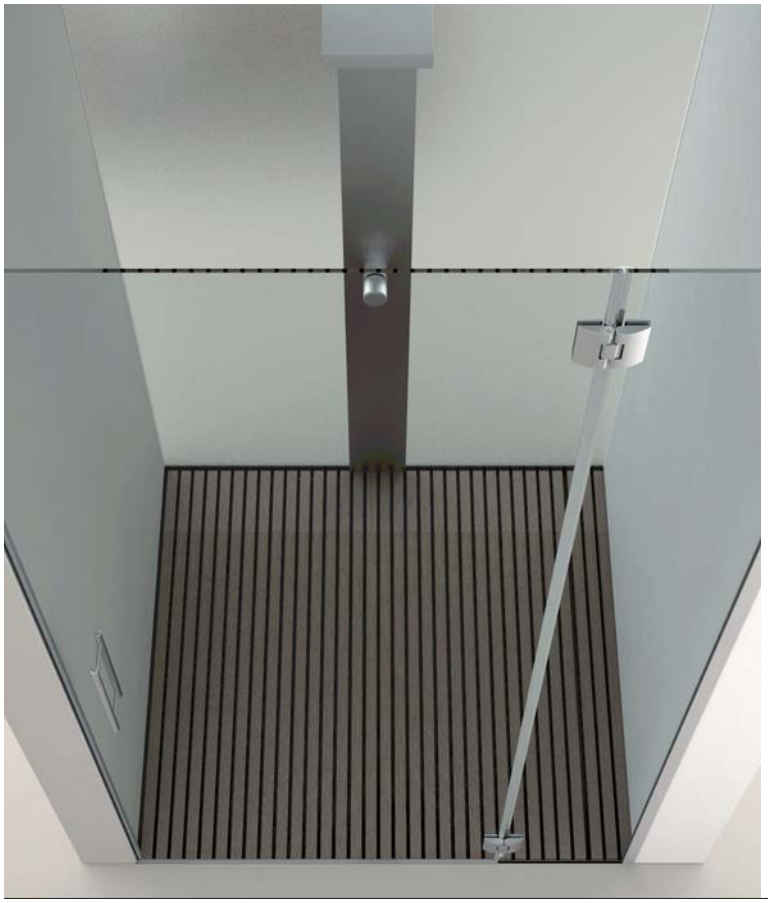
Cerniera a scatto vetro/vetro, predisposta per guarnizione in PVC senza interruzione, apertura solo di 90°.

Glass clicking to glass hinge, fits continuous PVC seals, opening outwards 90°.

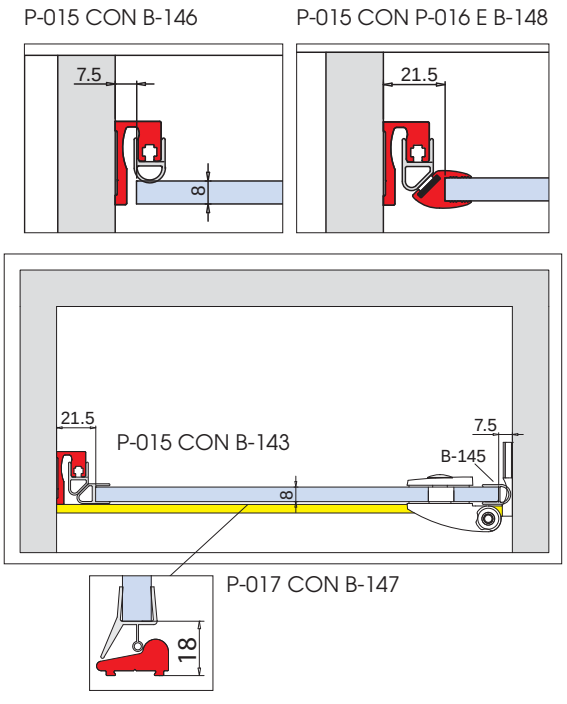
Duschtürband Glas-Glas, nach außen hin öffnend 90°, selbstchließend ab 10°, die Dichtung muß nicht unterbrochen werden.

CR - NS





Applicazione con profilo battuta P-015 (optional).
Installation with door stop profile P-015 (optional).
Verwendung mit Türanschlgsprofil P-015 (optional).



NEW

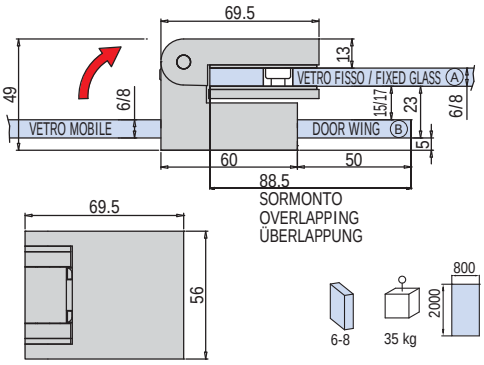
B-303 Bilica DX - SX

Paio di cerniere a scatto vetro/vetro.
Apertura verso l'esterno di 180°.
Regolabile in posizione 0° ± 10°.
Materiale: Alluminio.

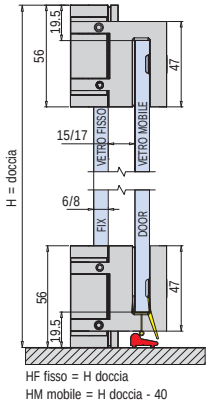
Pair clicking hinges glass/glass.
Opening outwards 180°.
Adjustable 0° ± 10°. Material: Aluminium.

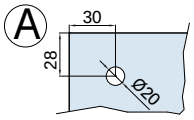
Paar Duschtürbänder Glas/Glas.
Nach außen hin 180° öffnend.
Mit verstellbarer Nulllagenstellung ± 10°.
Material: Aluminium.

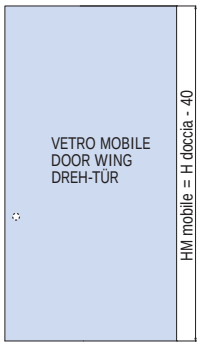
CR.



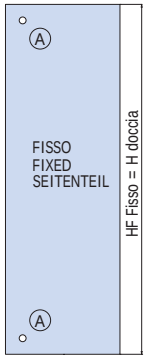
Lavorazione vetro
Glass preparation
Glasbearbeitung

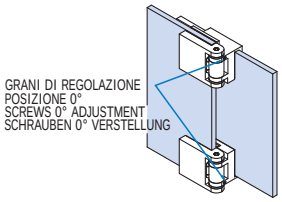






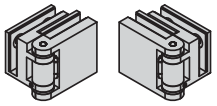
Lavorazione fisso
Glass preparation fixed panel
Glasbearbeitung Seitenteil

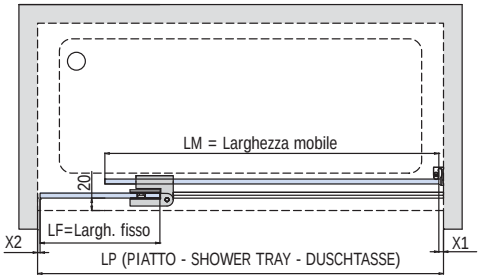




B-303 DX
CERNIERA ALTO
TOP HINGE
OBERES BAND

B-303 SX
CERNIERA BASSO
BOTTOM HINGE
UNTERES BAND





xmc 073a

DISPONIBILE 2014 SETTEMBRE

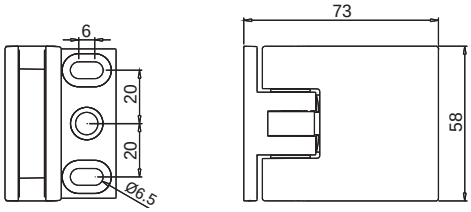
B-301

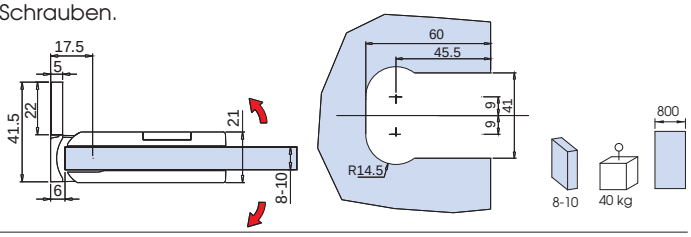
Cerniera a scatto vetro/muro con aletta spostata e senza viti in vista.

Glass to wall clicking hinge, with offset base and not visible screws.

Duschtürband Glas-Wand mit einseitige Anschraubplatte, und nicht sichtbaren Schrauben.

CR - NS





DISPONIBILE 2014 SETTEMBRE

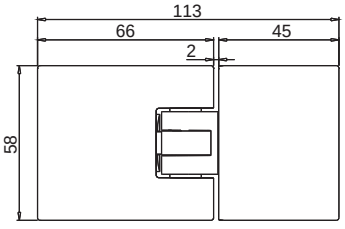
B-302

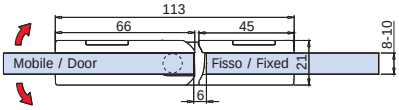
Cerniera a scatto vetro/vetro, senza viti in vista.

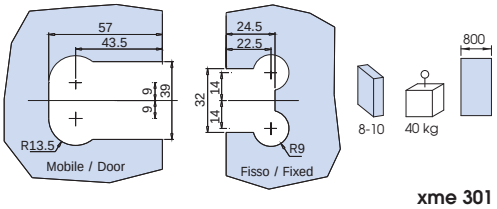
Glass to glass clicking hinge, with not visible screws.

Duschtürband Glas-Glas, mit nicht sichtbaren Schrauben.

CR - NS







xme 301

B-501 DX - SX

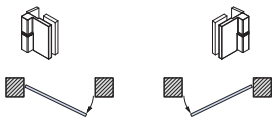
Cerniera vetro/muro
con alzata in apertura.

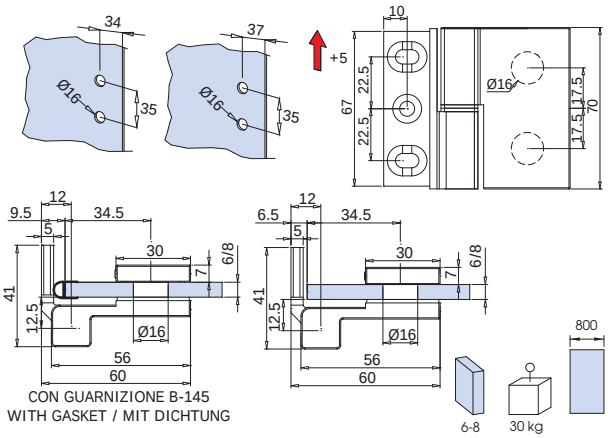
Hinge wall to glass with raise
and lowering mechanism.

Band Wand-Glas mit
hebe-und senkmechanismus.

CR - NS

B-501 SX **B-501 DX**





B-502 DX - SX

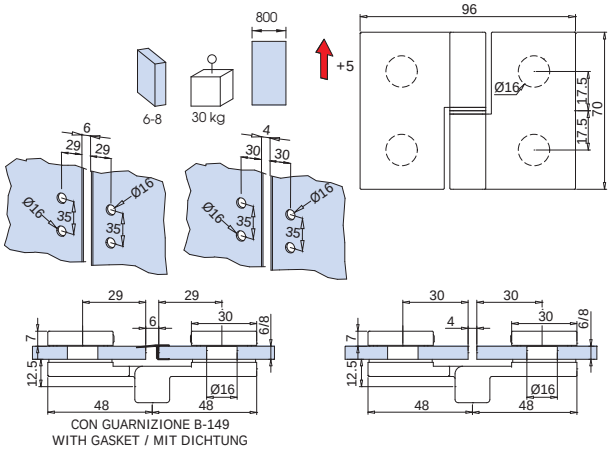
Cerniera vetro/vetro con
alzata in apertura.

Hinge glass to glass with raise
and lowering mechanism.

Band Glas-Glas mit
hebe-und senkmechanismus.

CR - NS

B-502 SX **B-502 DX**



B-601 DX - SX

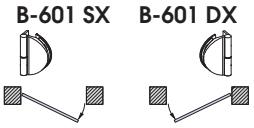
Cerniera vetro/muro apertura
a tirare. Predisposta
per guarnizione in PVC
senza interruzione.

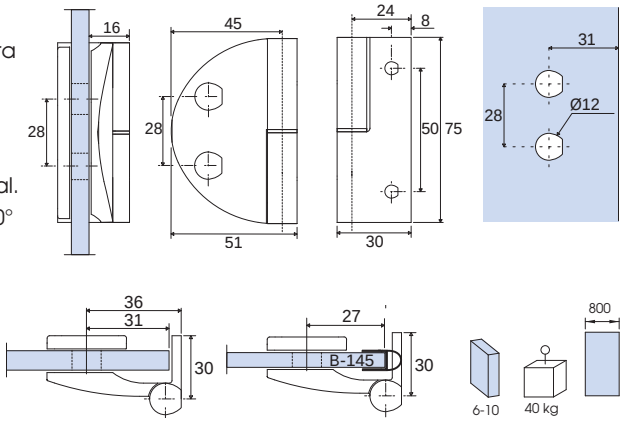
Glass to wall hinge, pull to
open, fits continuous pvc seal.

Duschtürband Glas-Wand 90°
nach außen öffnend.

CR - NS

B-601 SX **B-601 DX**





B-602 DX - SX

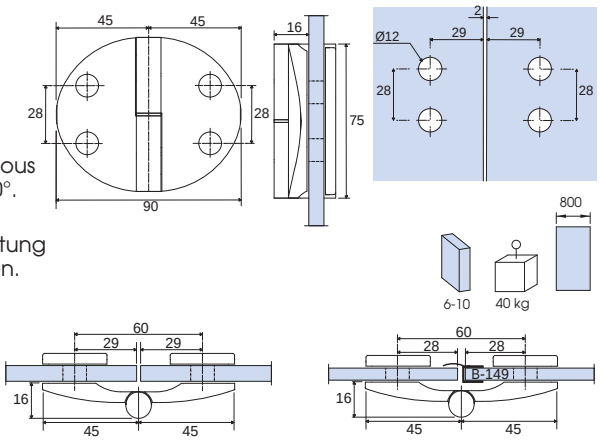
Cerniera vetro/vetro.
Predisposta per guarnizione
in PVC senza interruzione.
Apertura solo di 90°.

Glass to glass hinge Fits continuous
PVC seals opening outwards 90°.

Duschtürband Glas-Glas, nach
außen hin offnend 90° die Dichtung
muß nicht unterbrochen werden.

CR - NS

B-602 SX **B-602 DX**



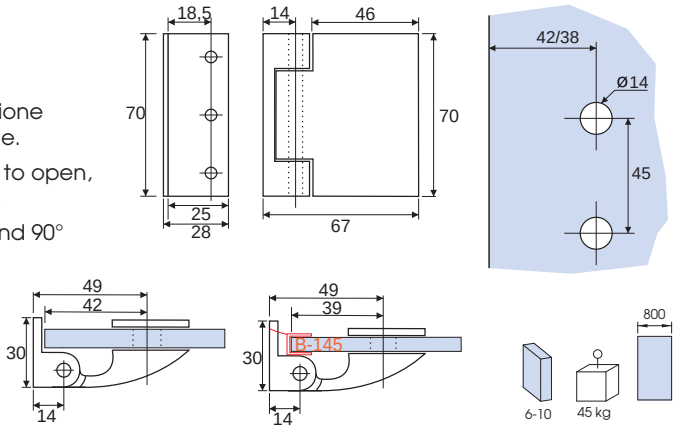
B-105

Cerniera vetro/muro apertura a tirare. Predisposta per guarnizione in PVC senza interruzione.

Glass to wall hinge, pull to open, fits continuous pvc seal.

Duschtürband Glas-Wand 90° nach außen öffnend.

CR - NS



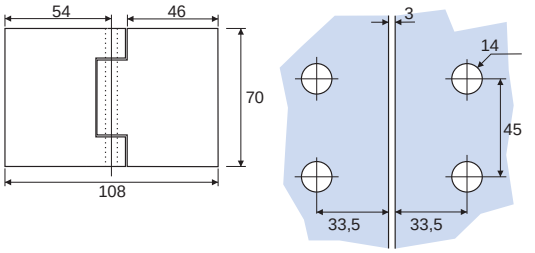
B-104

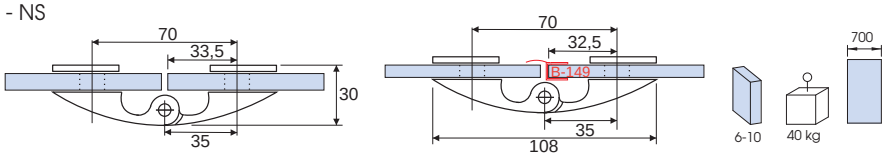
Cerniera vetro/vetro. Predisposta per guarnizione in PVC senza interruzione. Apertura solo di 90°.

Glass to glass hinge Fits continuous PVC seals opening outwards 90°.

Duschtürband Glas-Glas, nach außen hin offnend 90° die Dichtung muß nicht unterbrochen werden.

CR - NS





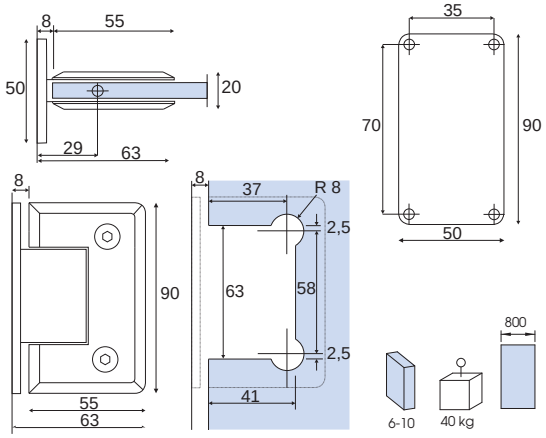
B-400

Cerniera a scatto vetro/muro. Stop a 0° - Chiusura automatica da 10°. Materiale: Zama.

Glass to wall hinge. Stop at 0° - Auto closing up to 10°. Material: Zamak.

Duschtürband Glas-Wand stop 0°, beidseitig öffnend selbstschließend ab 10°. Material: Zamak.

CR - NS



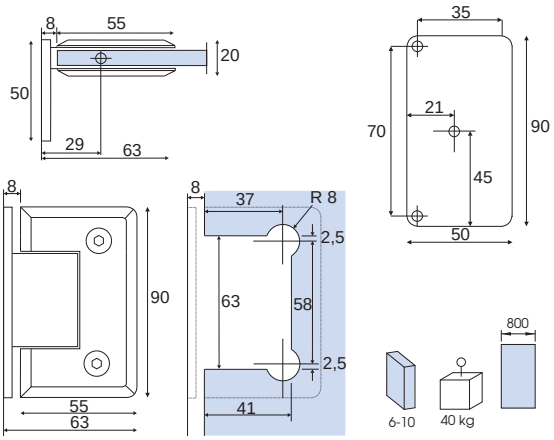
B-401

Cerniera a scatto vetro/muro ad aletta spostata. Stop a 0°. Chiusura automatica da 10°. Materiale: Zama.

Glass to wall hinge with offset base. Stop at 0°. Auto closing up to 10°. Material: Zamak.

Duschtürband mit einseitige Anschraubplatte Glas-Wand stop 0°, beidseitig öffnend selbstschließend ab 10°. Material: Zamak.

CR - NS



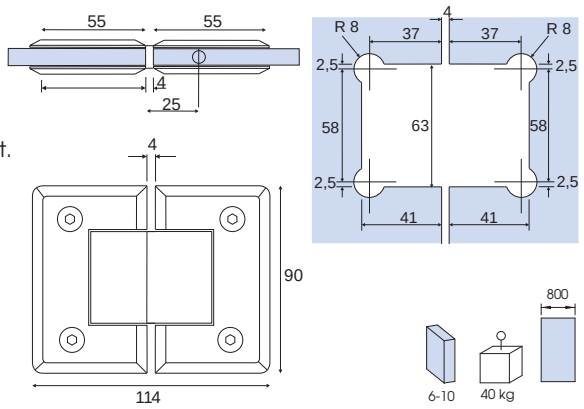
B-402

Cerniera a scatto vetro/vetro. Stop a 0°. Lavorazione del vetro standardizzata. Materiale: Zama.

Glass to glass clicking hinge. Stop at 0°. Standard glass cut-out. Material: Zamak.

Duschtürband Glas-Glas 180° stop 90°, beidseitig öffnend selbstschließend ab 10°. Material: Zamak.

CR - NS



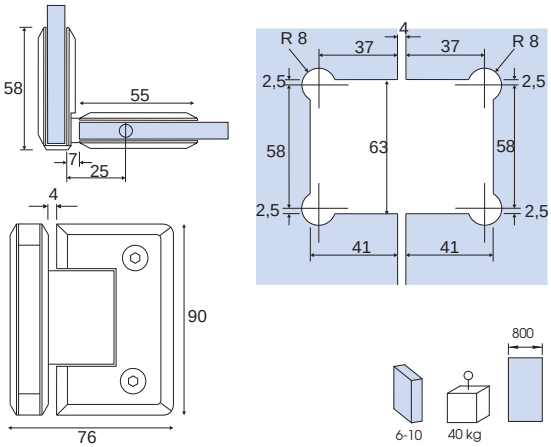
B-405

Cerniera a scatto vetro/vetro 90°. Materiale: Zama.

Glass to glass clicking hinge 90°. Material: Zamak.

Duschtürband Glas-Glas 90°, beidseitig öffnend. Material: Zamak.

CR - NS



Profili
Profiles
Profile

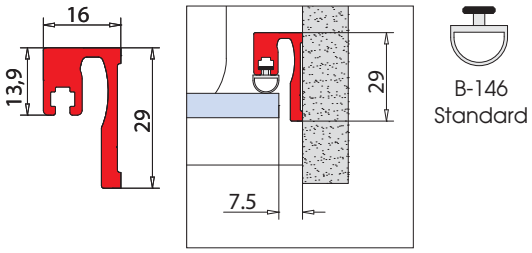
P-015

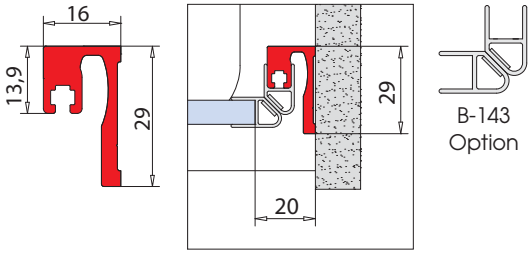
Profilo battuta a muro per porta battente con possibilità di applicazione guarnizione a palloncino o magnetica. Fornito in barre da 2200 mm.

Door stop profile for hinged door, available for ball or magnetic gasket. Supplied in bars of 2200 mm.

Türanschlagsprofil lieferbar für pvc und MagnetDichtung. Standard Länge 2200 mm.

CR





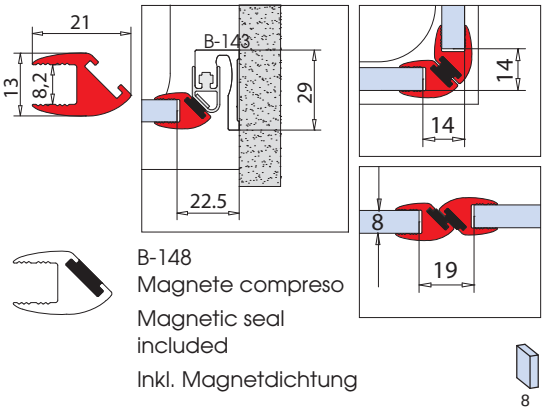
P-016

Profilo bordo vetro per chiusura a battuta con magnete in barre da 2200 mm.

Closure profile for magnetic seal. Supplied in bars of 2200 mm.

Vertikal Rahmenprofil für Magnetische Zuhaltung. Standard Länge 2200 mm.

CR



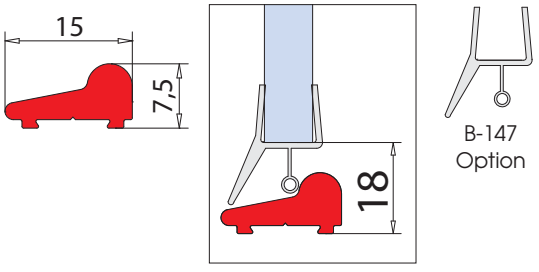
P-017

Profilo gocciolatoio. L = 2100 mm

Splash guard profile. L = 2100 mm

Schwallschutz Profil. L = 2100 mm

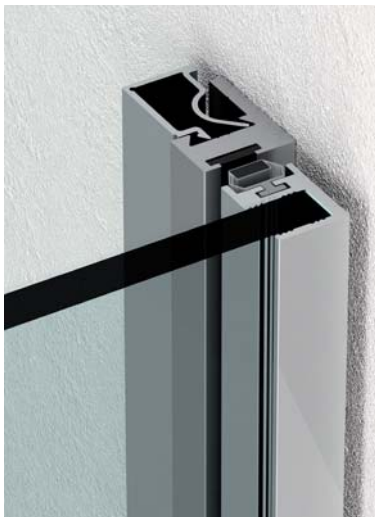
CR



Profili

Profiles

Profile



P-018-M

Profilo battuta a muro per porta battente compreso di magnete fornito in barre da 2200 mm

Door stop profile for hinged door, with magnetic gasket. Supplied in bars of 2200 mm.

Türanschlagsprofil mit Magnet Dichtung. Standard Länge 2200 mm.

CR

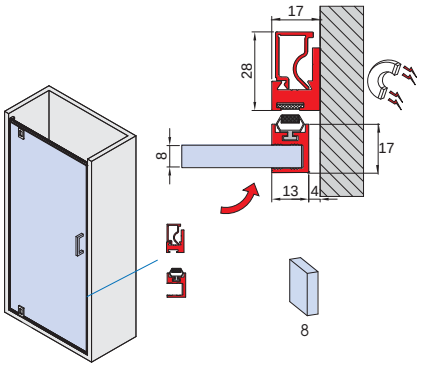
P-018-B

Profilo bordo vetro con magnete, per chiusura a battuta con profilo P-018-M o P-018-V, in barre da 2200 mm.

Closure profile with magnetic seal for profiles P-018-M or P-018-V. Supplied in bars of 2200 mm.

Vertikal Rahmenprofil für Magnetische Zuhaltung mit Profile P-018-M oder P-018-V. Standard Länge 2200 mm.

CR



P-018-V

Profilo battuta a vetro per porta battente compreso di magnete fornito in barre da 2200 mm.

Door stop profile glass installation for hinged door, with magnetic gasket. Supplied in bars of 2200 mm.

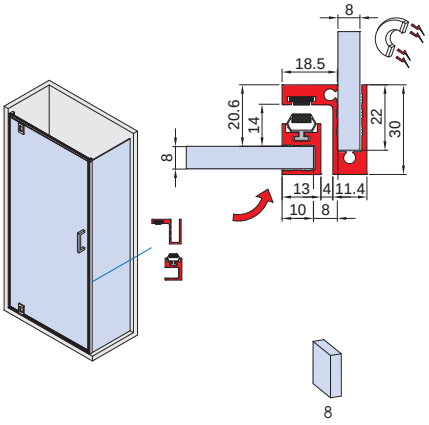
Türanschlagsprofil Glasmontage mit Magnet Dichtung. Standard Länge 2200 mm.

CR

P-018-M

P-018-B

P-018-V



P-019

Profilo gocciolatoio in alluminio cromo lucido, compreso di guarnizione in PVC trasparente da 9 mm, fornito in barre da L = 2200 mm. Applicabile in orizzontale ed in verticale.

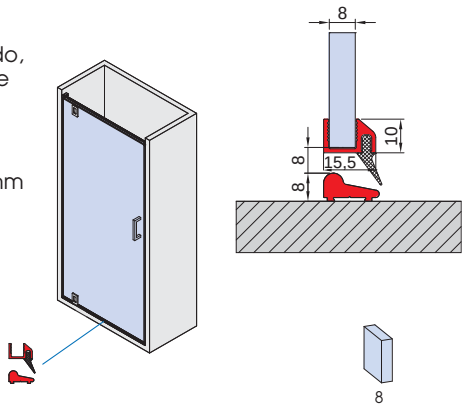
Splash guard profile with drip flat 9 mm seal transparent PVC. Supplied in bars of 2200 mm

Schwallschutz Profil mit PVC Dichtung 9 mm, Standard Länge 2200 mm.

CR

P-017

P-019



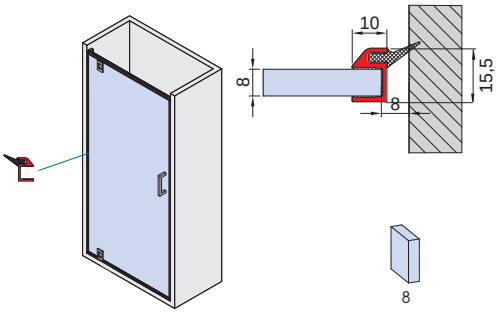
P-019

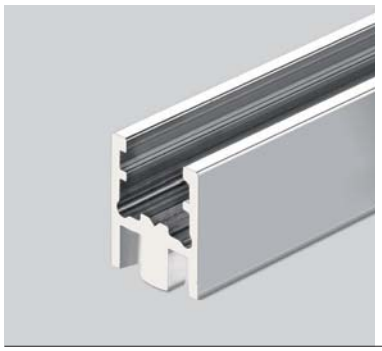
Applicazione verticale

Vertical application

Vertikal Montage

P-019





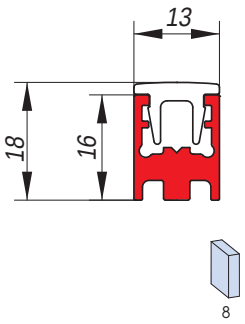
BX-PT-C58 (restyling 2014)

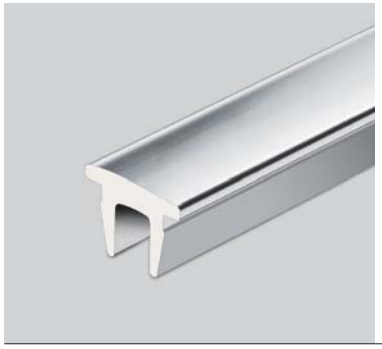
Profilo a terra. L = 2200 mm

Floor profile. L = 2200 mm

Bodenprofil. L = 2200 mm

CR





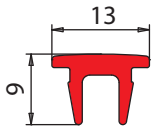
BX-PT-C56

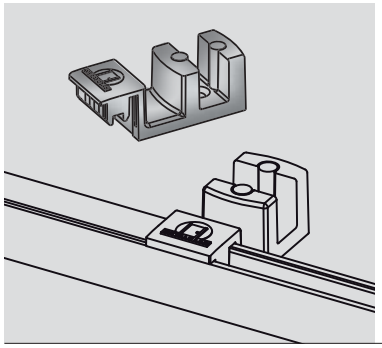
Coperchio per profilo a terra per tratto entrata doccia.
L = 2200 mm

Cover profile for floor profile, shower entry.
L = 2200 mm

Profilabdeckung Bodenprofil, Duscheinstieg.
L = 2200 mm

CR





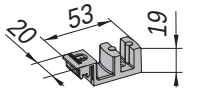
BX-PT-C50 (restyling 2014)

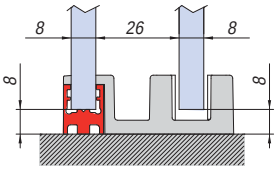
Guida vetro scorrevole per applicazione con profilo a terra. Installazione della guida BX-PT-C50 con il profilo BX-PT-C58 e il coperchio BX-PT-C56.

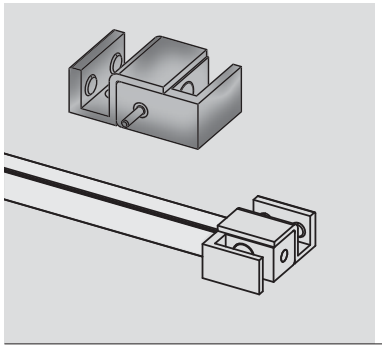
Floor guide sliding panel for installation with floor profile. Installation floor guide BX-PT-C50 with floor profile BX-PT-C58 and cover profile BX-PT-C56.

Schiebetür Bodenführung für Montage mit Bodenprofile. Anwendung Bodenführung BX-PT-C50 mit Bodenprofil BX-PT-C58 und Profilabdeckung BX-PT-C56.

CR







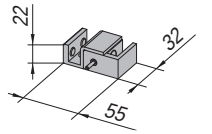
BX-PT2-C50

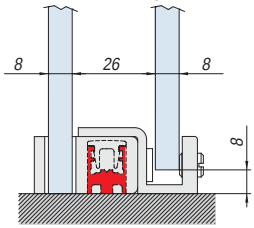
Guida vetro scorrevole per applicazione con profilo a terra. Installazione della guida BX-PT2-C50 con il profilo BX-PT-C58 e il coperchio BX-PT-C56.

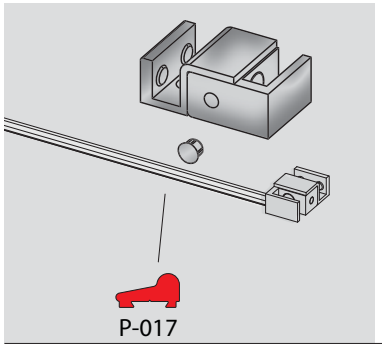
Floor guide sliding panel for installation with floor profile. Installation floor guide BX-PT2-C50 with floor profile BX-PT-C58 and cover profile BX-PT-C56.

Schiebetür Bodenführung für Montage mit Bodenprofile. Anwendung Bodenführung BX-PT2-C50 mit Bodenprofil BX-PT-C58 und Profilabdeckung BX-PT-C56.

CR







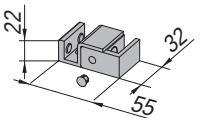
BX-PT3-C50

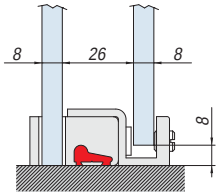
Guida vetro scorrevole per applicazione con profilo a terra P-017. Installazione della guida BX-PT3-C50 con il profilo P-017

Floor guide sliding panel for installation with floor profile P-017. Installation floor guide BX-PT3-C50 with floor profile P-017.

Schiebetür Bodenführung für Montage mit Bodenprofil P-017. Anwendung Bodenführung BX-PT3-C50 mit Bodenprofil P-017.

CR





Profili a terra Componenti

Floor profiles components
Bodenprofile Einzelteile

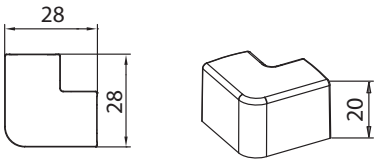
BX-PT-C57

Angolo 90° lato entrata doccia ad angolo per profili BX-PT-C58 / BX-PT-C56.

Joint 90° corner entry for profiles BX-PT-C58 / BX-PT-C56.

90° Verbindung Eckeinstieg für Profile BX-PT-C58 / BX-PT-C56.

CR



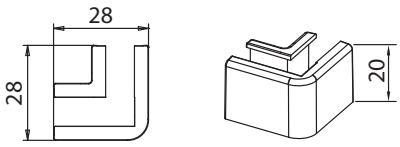
BX-PT-C51

Angolo 90° vetro fisso/vetro fisso per profilo BX-PT-C58.

Joint 90° fixed/fixed glass or profile BX-PT-C58.

90° Verbindung 2 Festverglasungen für Profil BX-PT-C58.

CR



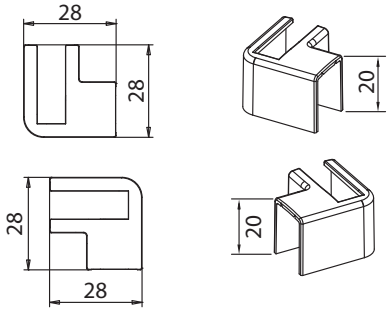
BX-PT-C52

Angolo 90° per lato entrata doccia e lato vetro fisso dx e sx per profili BX-PT-C58 / BX-PT-C56..

Joint 90° entry and fixed glass, left and right for profiles BX-PT-C58 / BX-PT-C56.

90° Verbindung Einstieg-Festverglasung, Links und Rechts für Profile BX-PT-C58 / BX-PT-C56.

CR



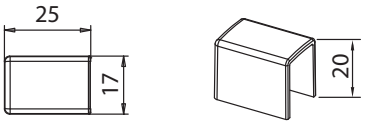
BX-PT-C60

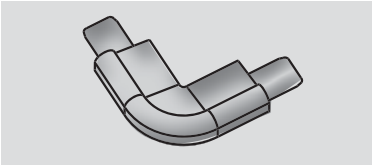
Coperchietto finale per profili BX-PT-C58 / BX-PT-C56.

Endcap.for profiles BX-PT-C58 / BX-PT-C56.

Endkappe für Profile BX-PT-C58 / BX-PT-C56.

CR





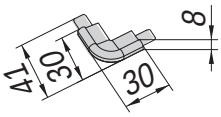
BX-PT3-C57

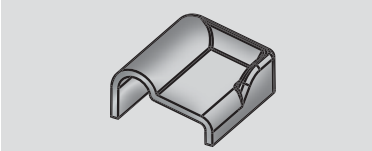
Angolo 90° lato entrata doccia ad angolo per profili P-017.

Joint 90° corner entry for profiles P-017.

90° Verbindung Eckeinstieg für Profile P-017.

CR





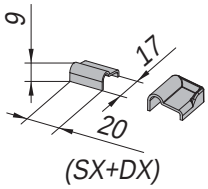
BX-PT3-C60

Coperchietto finale per profili P-017, destro e sinistro.

Endcap.for profiles P-017, left and right.

Endkappe ür Profile P-017 Links und Rechts.

CR



Profili per fisso a muro

Profiles for fixed side panel

Profile für seitliche Festverglasung

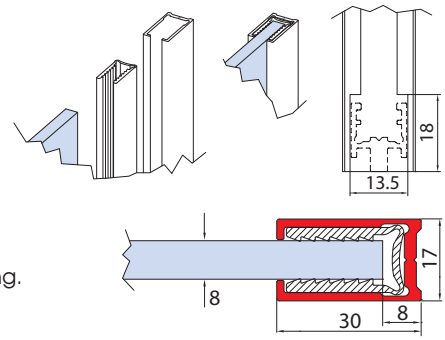
BX-PF-01

Profilo per fisso a muro con fresatura per accoppiamento con profili a terra BX-PT-01 compreso di guarnizione verticale senza silicone. Barra da 2200 mm.

Profile for fixed side panel with milling for coupling with floor profiles BX-PT-01 complete with gasket silicon free. Bar of 2200 mm.

Profil für seitliche Festverglasung mit fräsung für Verbindung mit Bodenprofile BX-PT-01 Inkl. Dichtung mit vertikaler silikonfreier Dichtung. Stange von 2200 mm.

CR



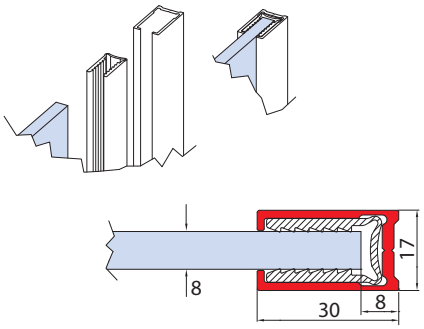
BX-PF-02

Profilo per fisso a muro compreso di guarnizione verticale senza silicone. Barra da 2200 mm.

Profile for fixed side panel complete with gasket silicon free. Bar of 2200 mm.

Profil für seitliche Festverglasung Inkl. Dichtung mit vertikaler silikonfreier Dichtung. Stange von 2200 mm.

CR



Barre di supporto quadre Square

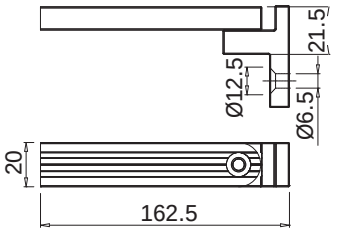
Square support bars
Square, eckige Stabilisationsstangen

B-316

Attacco a muro per barra di supporto quadra Square.

Wall fitting for Square support bar.

Square Stabilisationsstange Wandanschluss.



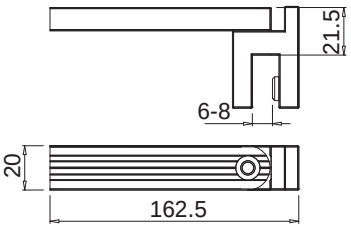
Muro
Wall
Wand

B-317

Attacco a vetro per barra di supporto quadra Square.

Glass fitting for Square support bar.

Square Stabilisationsstange Glasanschluss.



Vetro
Glass
Glas

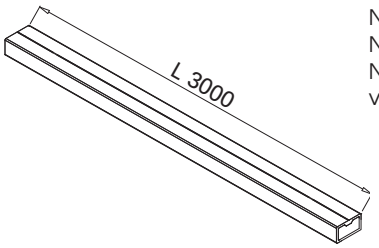
B-314

Barra centrale Square varie lunghezze.

Square centre bar in different lengths.

Square Stange in verschiedene Länge.

ART.	Lunghezza Length Länge	Finitura Finish Oberflächen
B-314-300	300 mm	CR
B-314-700	700 mm	CR
B-314-1100	1100 mm	CR
B-314-1700	1700 mm	CR
B-314-3000	3000 mm	CR



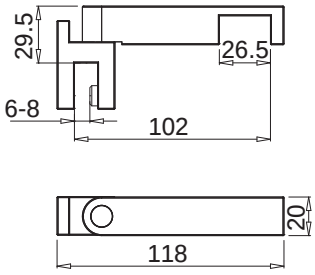
Non forata
Not predrilled
Nicht vorgebohrt

B-313

Supporto centrale per vetro fisso laterale.

Middle connector glass fitting/ Square bar support.

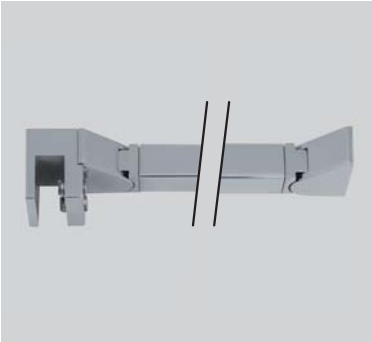
Mittelverbinder Glasanschluss/ Square Stabilisationsstange.



Barre di supporto quadre

Square support bars

Eckige Stabilisationsstangen



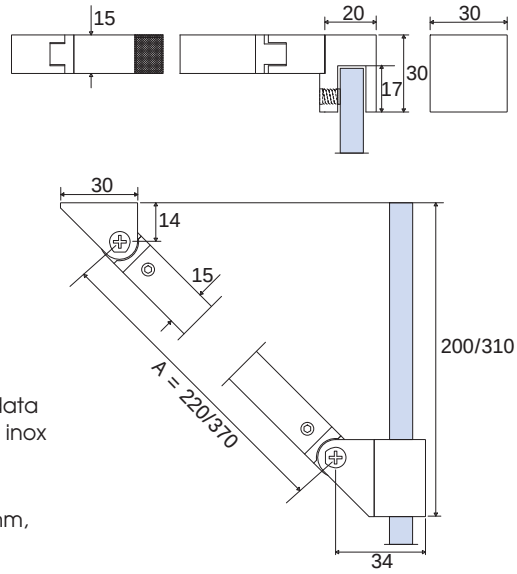
B-511-220

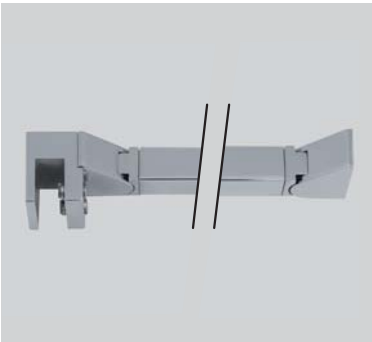
Barra di supporto quadra angolare snodata vetro/muro. A = 220 mm, asta in acciaio inox 304 riducibile a piacere, eseguendo poi nuovamente il foro.

Square support bar wall/glass. A = 220 mm, can be shortered and make hole again.

Eckige Stabilisationsstange Wand/Glas. A = 220 mm, beliebig kürzbar und dann das Loch wieder zu machen.

CR - NS





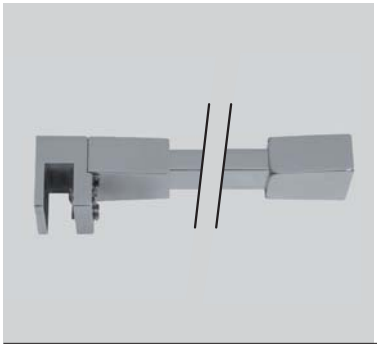
B-511-370

Barra di supporto quadra angolare snodata vetro/muro. A = 370 mm, asta in acciaio inox 304 riducibile a piacere, eseguendo poi nuovamente il foro.

Square support bar wall/glass. A = 370 mm, can be shortered and make hole again.

Eckige Stabilisationsstange Wand/Glas. A = 370 mm, beliebig kürzbar und dann das Loch wieder zu machen.

CR - NS



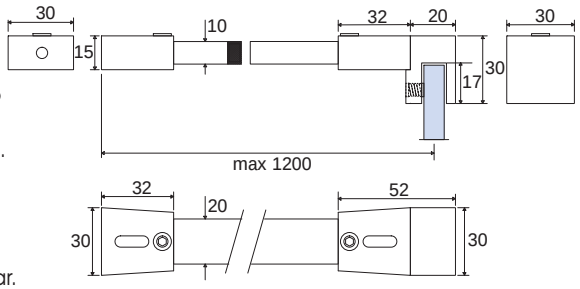
B-521

Barra di supporto quadra a 90° vetro/muro. L max = 1200 mm, asta in acciaio inox 304 riducibile a piacere.

Square support bar wall/glass 90°. Length max = 1200 mm, can be shorted as required.

Eckige Stabilisationsstange Wand/Glas 90°. L max = 1200 mm, beliebig kürzbar.

CR - NS



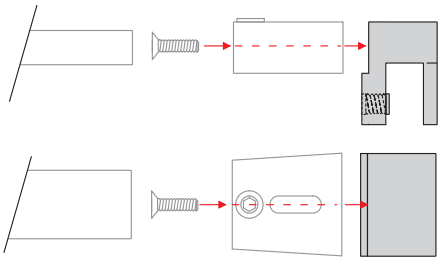
B-527

Attacco a vetro extra per convertire la barra quadra B-521 in vetro/vetro.

Glass fitting extra to convert square support bar B-521 into glass/glass.

Glasanschluss separat, um die eckige Stabilisationsstange B-521 in Glas/Glas umwandeln zu können.

CR - NS



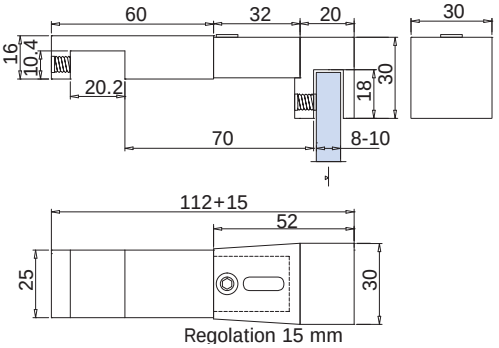
B-523

Supporto centrale per vetro fisso laterale con barra B-521.

Middle connector glass fitting/Square bar support B-521.

Mittelverbinder Glasanschluss/ Square Stabilisationsstange B-521.

CR



Barre di supporto tonde

Round support bars

Runde Stabilisationsstangen

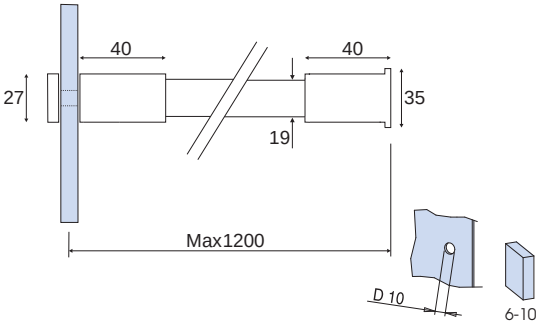
B-171

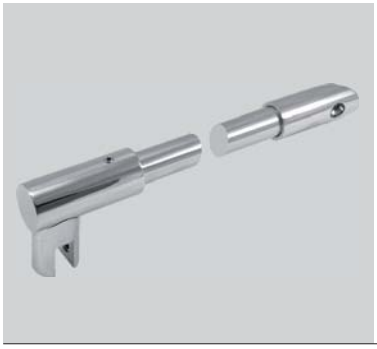
Barra di fissaggio vetro/muro 90° con foro nel vetro.
Lunghezza max. 1200 mm. riducibile a piacere.

Glass to wall 90° fixing bar 1200 mm. can be shortered as required.
Need hole in glass.

Stabilisationsstange Glas/Wand 90° mit Glasbohrung - L=1200 mm Rohrlänge beliebig Kürzbar.

CR - NS





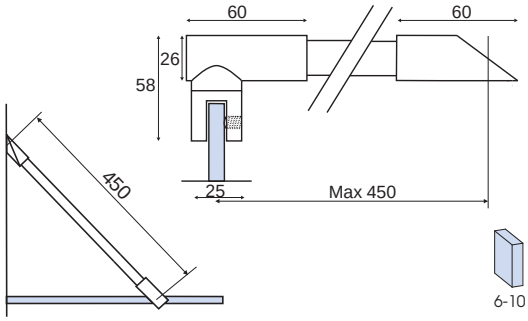
B-160

Barra di fissaggio vetro/muro 45°.
Ottone - Tubo acciaio inox 304.

Glass to wall 45° fixing bar.
Brass - Aisi 304 stainless steel tube.

Stabilisationsstange Glas-Wand 45°.
Messing - Edelstahl Rohr.

CR - NS



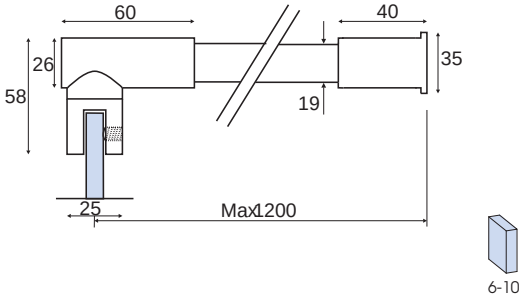
B-161

Barra di fissaggio vetro/muro 90°.
Lunghezza max. 1200 mm. riducibile a piacere.
Ottone - Tubo acciaio inox.

Glass to wall 90° fixing bar 1200 mm. long or less.
Brass - Aisi 304 stainless steel tube.

Stabilisationsstange Glas-Wand.
Länge 1200 mm. beliebig Kürzbar.
Messing - Edelstahl Rohr.

CR - NS



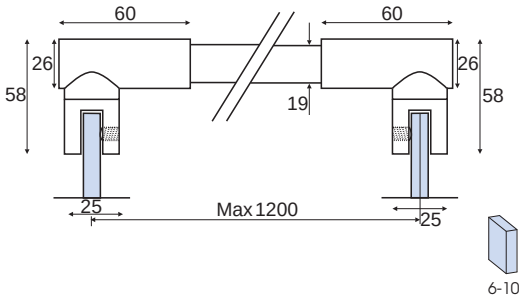
B-162

Barra di fissaggio vetro/vetro.
Lunghezza max. 1200 mm. riducibile a piacere.
Ottone - Tubo acciaio inox.

Glass to glass fixing bar 1200 mm. long or less.
Brass - Aisi 304 stainless steel tube.

Stabilisationsstange Glas-Glas.
Länge 1200 mm. beliebig Kürzbar.
Messing - Edelstahl Rohr.

CR - NS



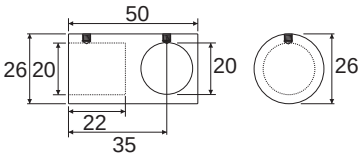
B-172

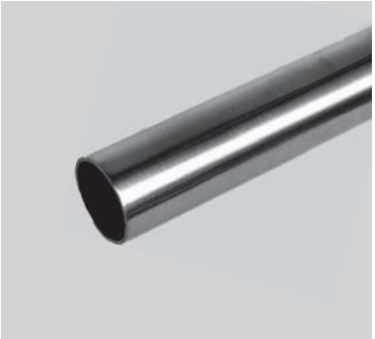
Raccordo di congiunzione a 90° per tubo Ø 19 mm. in ottone forgiato.

Forged brass 90° connection joint for 19 mm tube.

Stabilisationsstange T-Stück für 19 mm Rohr.

CR - NS





B-175

Tubo inox lucido ø 19 mm lunghezza mm. 1200.

Polished stainless steel tube ø 19 mm.
L = 1200 mm.

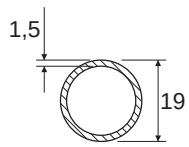
Edelstahl Rohr Ø 19 - Poliert. L = 1200 mm

B-176

Tubo inox lucido ø 19 mm lunghezza mm. 2000.

Polished stainless steel tube ø 19 mm.
L = 2000 mm.

Edelstahl Rohr Ø 19 - Poliert. L = 2000 mm



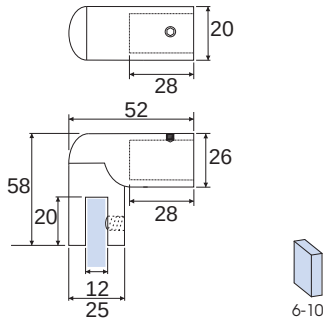
B-166

Terminali per barra. Ottone forgiato.
Tubo in acciaio inox disponibile a parte
in varie lunghezze.

Articuled glass to wall bar. Stainless steel tube
available in different lenghts.

Drehbar Messing geschmiedet.
Edelstahl Rohr separat.

CR



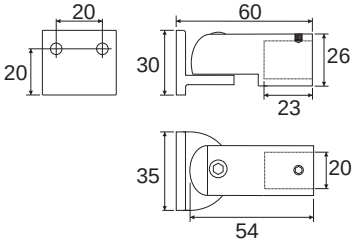
B-167

Fermavetro snodata a muro. Ottone forgiato.
Tubo in acciaio inox disponibile a parte
in varie lunghezze.

Ends Forged brass. Stainless steel tube available
in different lenghts.

Halterungen für Stabilisationsstange
Messing geschmiedet Edelstahl Rohr separat.

CR



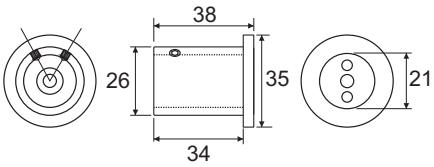
B-174

Terminale a muro per barre fermavetro
Ø 19 mm. In ottone forgiato. Tubo in acciaio
inox disponibile a parte in varie lunghezze.

Wall fixing bar end for Ø 19 mm tube.
Forged brass stainless steel tube
available in different lenghts.

Drehbar Halterungen für Stabilisationsstange.
Messing geschmiedet. Edelstahl Rohr separat.

CR



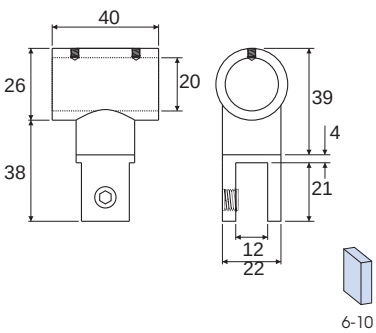
B-163

Attacco a vetro foro passante per tubo
Ø 19 mm. Ottone forgiato. Tubo in acciaio
inox disponibile a parte in varie lunghezze.

Glass clamp for 19 mm. tube.
Forged brass - Stainless steel tube available
in different lenghts.

Rohrverbinder/Glas für Rohr Ø 19 mm.
Messing geschmiedet Edelstahl Rohr separat.

CR



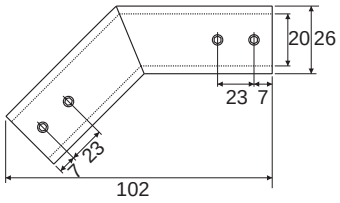
B-164

Raccordo a 135° per tubo Ø19 mm.
Ottone forgiato. Tubo in acciaio inox disponibile a parte in varie lunghezze.

135° connector for 19 mm tube Forged brass Stainless steel tube available in different lenghts.

Rohrverbinder 135° für Rohr Ø 19 mm.
Messing geschmiedet. Edelstahl Rohr separat.

CR



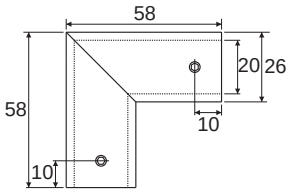
B-165

Raccordo a 90° per tubo Ø19 mm.
Ottone forgiato Tubo in acciaio inox disponibile a parte in varie lunghezze.

90° connector for 19 mm tube.
Forged brass. Stainless steel tube available in different lenghts.

Rohrverbinder 90° für Rohr Ø 19 mm.
Messing geschmiedet. Edelstahl Rohr separat.

CR



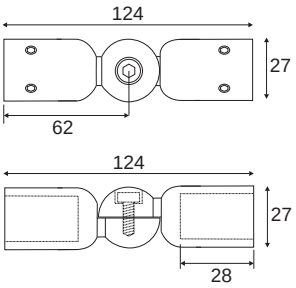
B-173

Raccordo regolabile per tubo diam. 19 mm.
Ottone forgiato.

Adjustable connector for 19 mm. tube.
Forged brass.

Verbinder für 19 mm Rohr
Verstellbar.

CR - NS



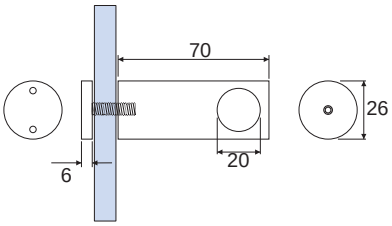
B-181

Raccordo vetro-barra a 90°.

Connector Glass-bar 90°.

Verbinder Glas/Rohr 90°.

CR - NS



Accessori
Accessories
Zubehor

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Clamps
Klemmbeschläge

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Ragnetti **pag. 176**
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Morsetti

Clamps

Klemmbeschläge

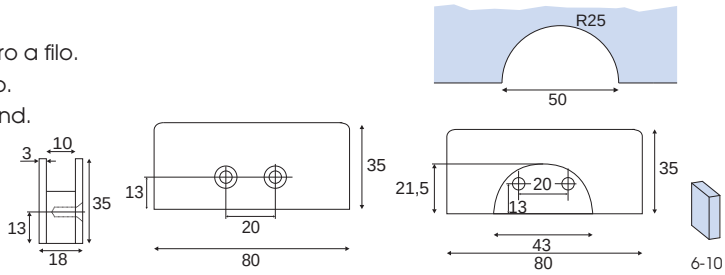
B-110

Morsetto vetro/muro a filo.

Glass to wall clamp.

Verbinder Glas-Wand.

CR - NS



6-10

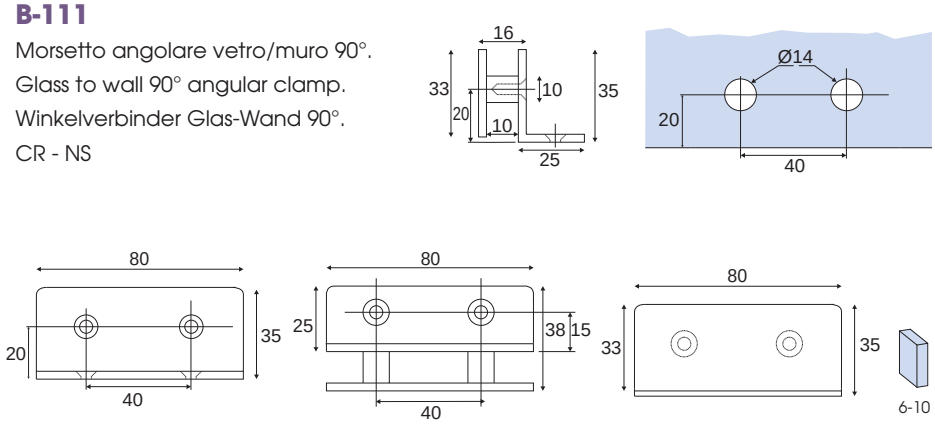
B-111

Morsetto angolare vetro/muro 90°.

Glass to wall 90° angular clamp.

Winkelverbinder Glas-Wand 90°.

CR - NS



6-10

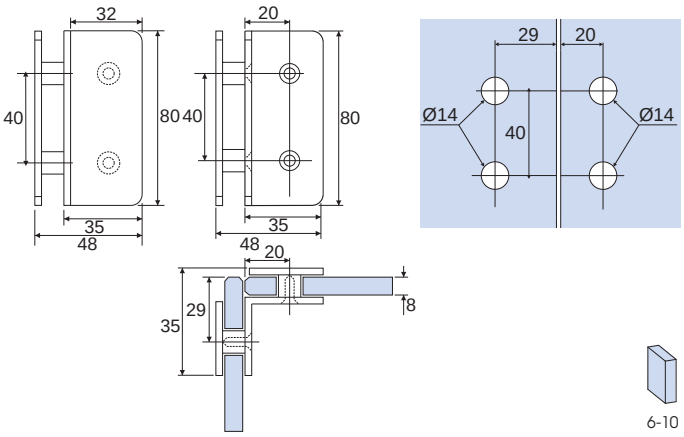
B-112

Morsetto angolare vetro/vetro 90°.

Glass to glass 90° angular clamp.

Winkelverbinder Glas-Glas 90°.

CR - NS



6-10

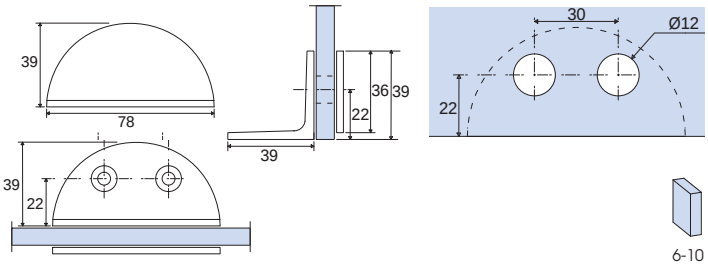
B-610

Morsetto angolare vetro/muro 90°.

Glass to wall 90° angular clamp.

Winkelverbinder Glas-Wand 90°.

CR - NS



6-10

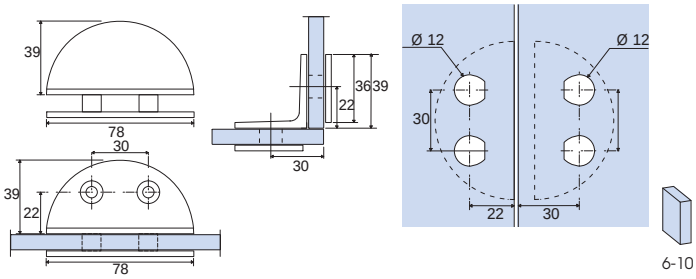
B-612

Morsetto angolare vetro/vetro 90°.

Glass to glass 90° angular clamp.

Winkelverbinder Glas-Glas 90°.

CR - NS



6-10

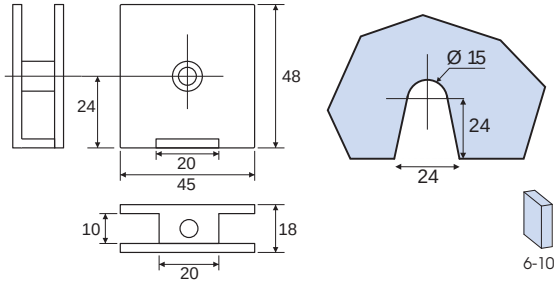
B-130

Morsetto vetro/muro a filo.
Acciaio inox 304.

Glass to wall clamp.
Aisi 304 stainless steel.

Verbinder Glas-Wand.
Aisi 304 Edelstahl.

CR - NS



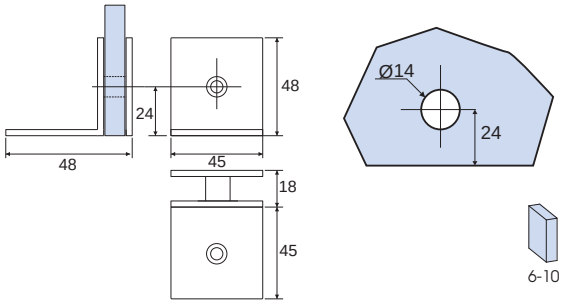
B-131

Morsetto angolare
vetro/muro 90°
Acciaio inox 304.

Glass to wall 90° angular
clamp Aisi 304 stainless steel.

Winkelverbinder Glas-Wand 90°
Aisi 304 Edelstahl.

CR - NS



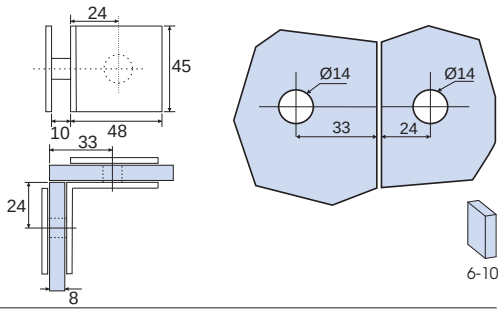
B-132

Morsetto angolare
vetro/vetro 90°
Acciaio inox 304.

Glass to glass 90° angular
clamp. Aisi 304 stainless steel.

Winkelverbinder Glas-Glas 90°
Aisi 304 Edelstahl.

CR - NS



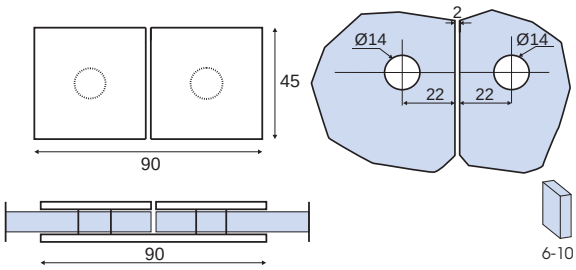
B-133

Morsetto in linea vetro/vetro 180°
Acciaio inox 304.

Glass to glass 180° Inline clamp
Aisi 304 stainless steel.

Längstverbinder Glas-Glas 180°
Aisi 304 Edelstahl.

CR - NS



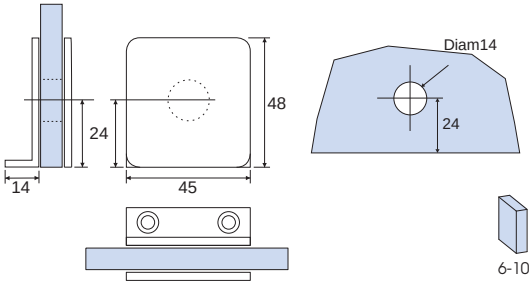
B-134

Morsetto vetro/muro 90° con
aletta ridotta. Acciaio inox 304.

Glass to wall angular clamp,
small base. Aisi 304 stainless steel.

Winkelverbinder Glas-Wand 90°
mit reduzierte Anschraubplatte.
Aisi 304 Edelstahl.

CR - NS



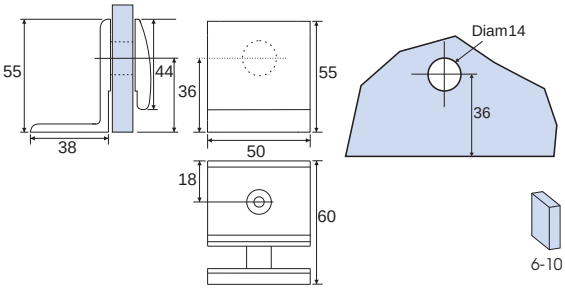
B-135

Morsetto vetro/muro 90° con
aletta ridotta. Acciaio inox 304.

Glass to wall angular clamp,
small base. Aisi 304 stainless steel.

Winkelverbinder Glas-Wand 90°
mit reduzierte Anschraubplatte.
Aisi 304 Edelstahl.

CR



Morsetti

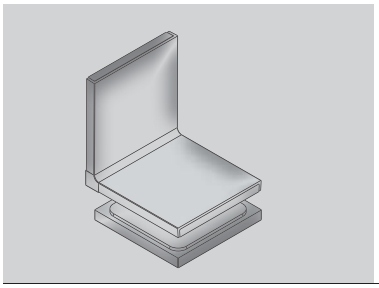
Clamps

Klemmbeschläge

NEW

DISPONIBILE 2014 SETTEMBRE

40 x 40 clamps series



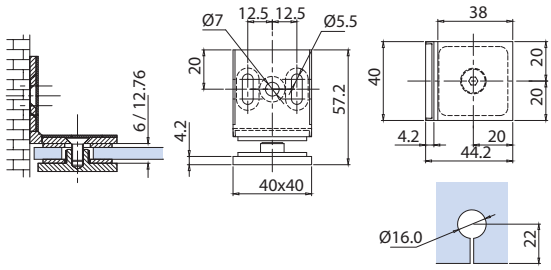
B-152

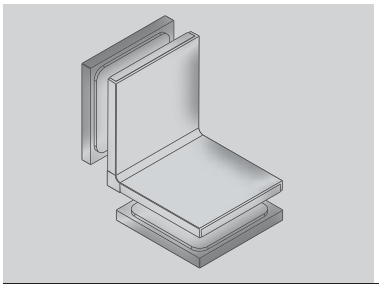
Morsetto angolare **40x40** mm vetro/muro 90° senza viti in vista.

Glass to wall 90° angular clamp **40x40** mm with not visible screws.

Winkelverbinder Glas-Wand 90°, **40x40** mm mit nicht sichtbaren Schrauben.

CR - NS





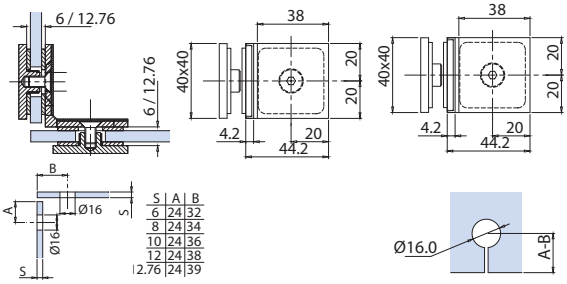
B-153

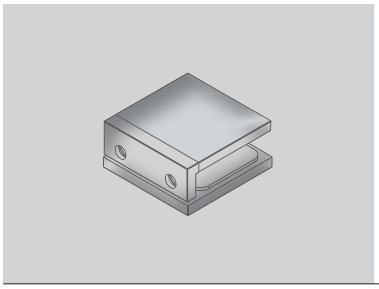
Morsetto angolare **40x40** mm vetro/vetro 90° senza viti in vista.

Glass to glass 90° angular clamp **40x40** mm with not visible screws.

Winkelverbinder Glas-Glas 90°, **40x40** mm mit nicht sichtbaren Schrauben.

CR - NS





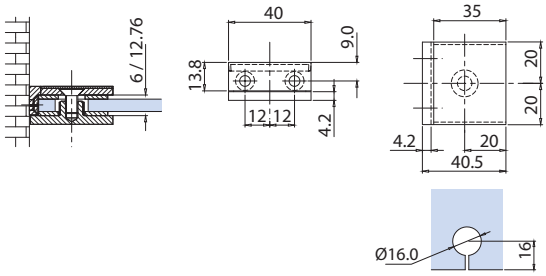
B-154

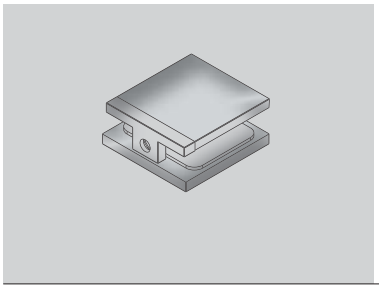
Morsetto **40x40** mm vetro/muro senza viti in vista.

Glass to wall clamp **40x40** mm with not visible screws.

Verbinder Glas-Wand, **40x40** mm mit nicht sichtbaren Schrauben.

CR - NS





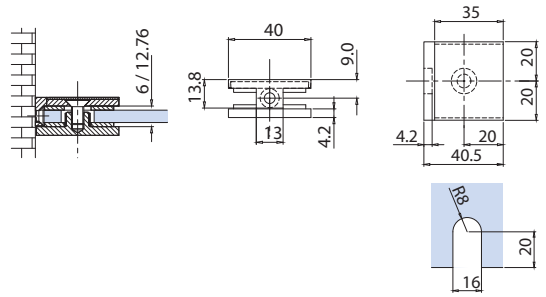
B-155

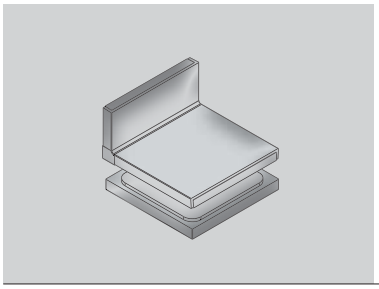
Morsetto **40x40** mm vetro/muro senza viti in vista.

Glass to wall clamp **40x40** mm with not visible screws.

Verbinder Glas-Wand, **40x40** mm mit nicht sichtbaren Schrauben.

CR - NS





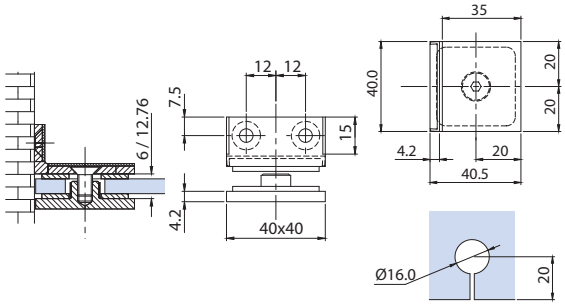
B-156

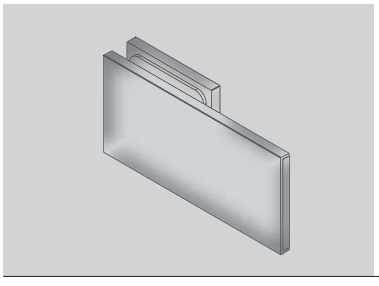
Morsetto angolare 90° **40x40** mm vetro/muro con aletta piccola senza viti in vista.

Glass to wall angular clamp 90° **40x40** mm with not visible screws.

Winkelverbinder Glas-Wand 90°, **40x40** mm mit nicht sichtbaren Schrauben.

CR - NS





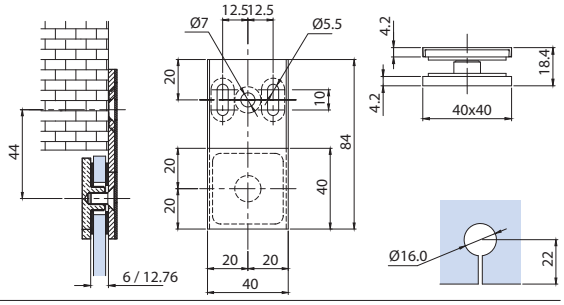
B-157

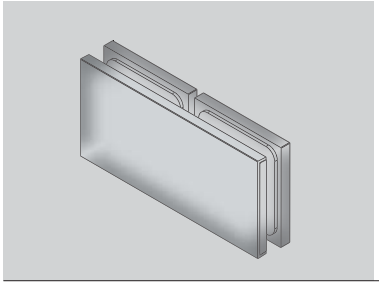
Morsetto **40x40** mm vetro/muro 180° senza viti in vista.

Glass to wall clamp 180°, **40x40** mm with not visible screws.

Verbinder Glas-Wand 180°, **40x40** mm mit nicht sichtbaren Schrauben.

CR - NS





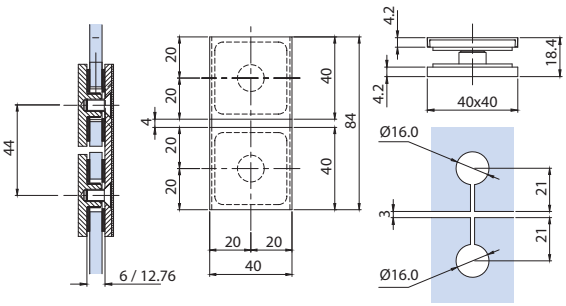
B-158

Morsetto **40x40** mm vetro/vetro 180° senza viti in vista.

Glass to glass clamp 180°, **40x40** mm with not visible screws.

Verbinder Glas-Glas 180°, **40x40** mm mit nicht sichtbaren Schrauben.

CR - NS



Morsetti

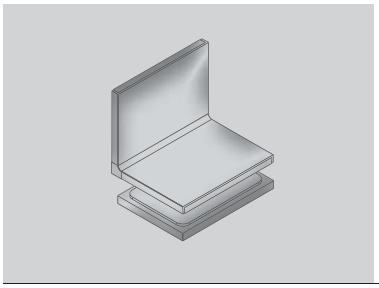
Clamps

Klemmbeschläge

NEW

DISPONIBILE 2014 SETTEMBRE

56 x 40 clamps series



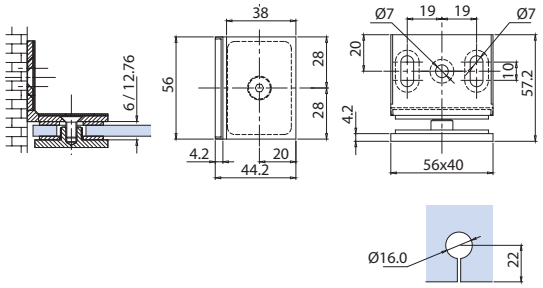
B-182

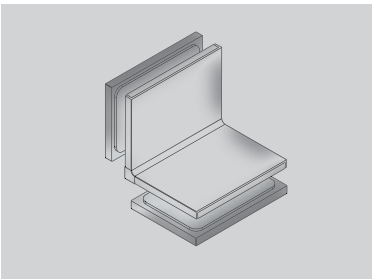
Morsetto angolare **56x40** mm vetro/muro 90° senza viti in vista.

Glass to wall 90° angular clamp **56x40** mm with not visible screws.

Winkelverbinder Glas-Wand 90°, **56x40** mm mit nicht sichtbaren Schrauben.

CR - NS





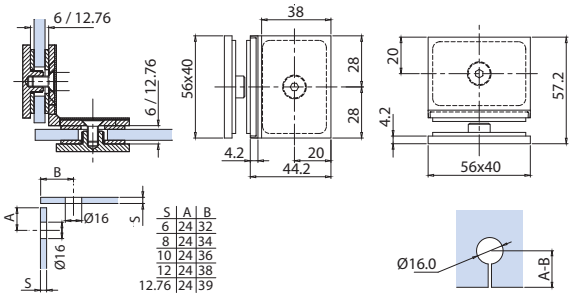
B-183

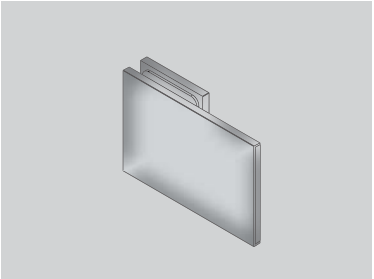
Morsetto angolare **56x40** mm vetro/vetro 90° senza viti in vista.

Glass to glass 90° angular clamp **56x40** mm with not visible screws.

Winkelverbinder Glas-Glas 90°, **56x40** mm mit nicht sichtbaren Schrauben.

CR - NS





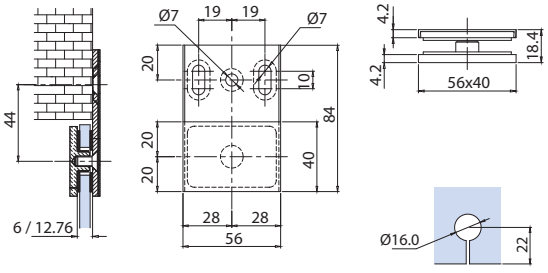
B-187

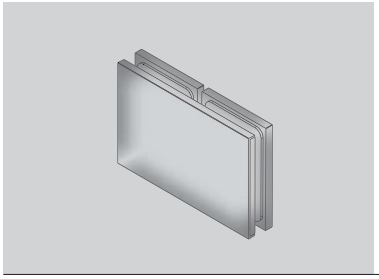
Morsetto **56x40** mm vetro/muro 180° senza viti in vista.

Glass to wall clamp 180°, **56x40** mm with not visible screws.

Verbinder Glas-Wand 180°, **56x40** mm mit nicht sichtbaren Schrauben.

CR - NS





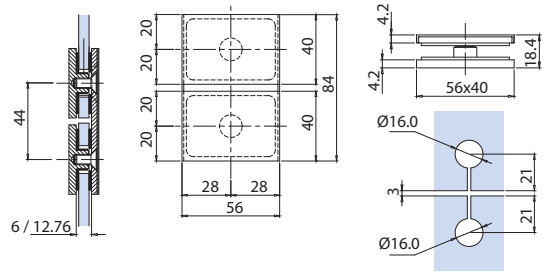
B-188

Morsetto **56x40** mm vetro/vetro 180° senza viti in vista.

Glass to glass clamp 180°, **56x40** mm with not visible screws.

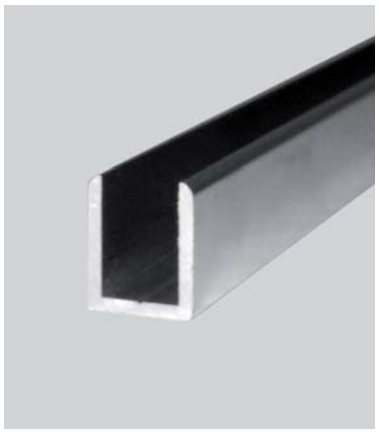
Verbinder Glas-Glas 180°, **56x40** mm mit nicht sichtbaren Schrauben.

CR - NS



Canaline e ragnetti

U profiles and technical fasteners
U Profile und technische Halter



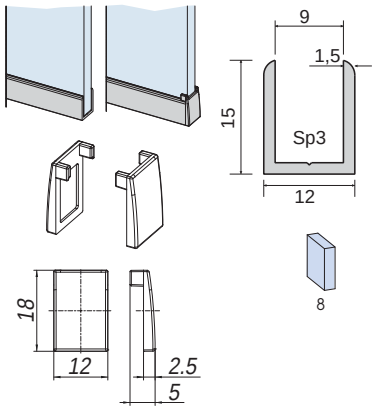
B-136

Canalina con bordi arrotondati e linea guida per facilitare la foratura. Alluminio anodizzato lucido mm 12 x 15 x 15 - Barre L = 3000 mm

Sharp corner "U" channel. Brigth anodized aluminium mm. 12 x 15 x 15 Bar lenght is 3000 mm.

U-Profil Aluminium Oberfläche. Glänzend Länge 3000 mm.

CR



B-136-C60 (optional)

Tappo finale per canalina B-136, destro e sinistro

Endcap.for profile B-136, left and right.

Endkappe für Profil B-136 Links und Rechts.

CR

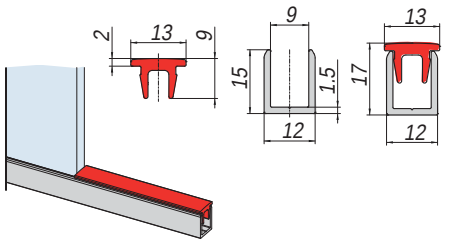
BX-PT-C56 (optional)

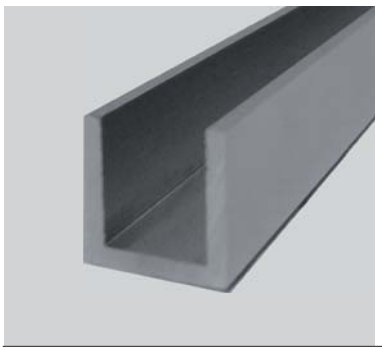
Coperchio per canalina B-136 a terra per tratto entrata doccia. L = 2200 mm

Cover profile for profile B-136, shower entry. L = 2200 mm

Profilabdeckung Profil B-136 Duscheinstieg. L = 2200 mm

CR





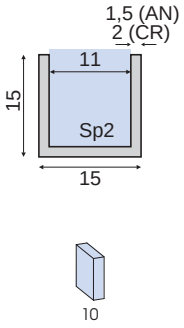
B-137

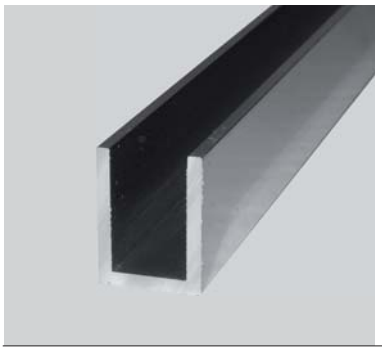
Canalina spigoli vivi. Alluminio anodizzato lucido mm. 15 x 15 x 1,5 - Lunghezza barre L = 3000 mm.

Sharp corner "U" channel. Brigth anodized aluminium mm. 15 x 15 x 1,5 - Bar lenght is 3000 mm.

U-Profil Aluminium Oberfläche. mm. 15 x 15 x 1,5 - Glänzend Länge 3000 mm.

CR - AN





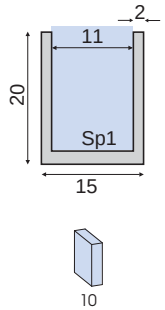
B-138

Canalina spigoli vivi. Alluminio anodizzato lucido mm. 15 x 20 x 1,5 - Lunghezza barre L = 3000 mm.

Sharp corner "U" channel. Brigth anodized aluminium mm. 15 x 20 x 1,5 - Bar lenght is 3000 mm.

U-Profil Aluminium Oberfläche. mm. 15 x 20 x 1,5 - Glänzend Länge 3000 mm.

CR - AN



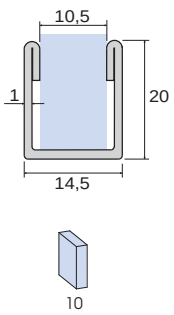
V-2016-R

Profilo ad "U" con bordo ripiegato per vetro spessore 10 mm. Acciaio inox lucido o satinato. Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel for glass thickness 10 mm. Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 10 mm. Standard Länge 2500 mm.

IL - IX



CR = Cromo lucido / Polished chrome / Chrom glänzend
AN = Alluminio anodizzato / Aluminium anodized / Aluminium Silberfarbig
IX = Acciaio inox satinato / Satin stainless steel / Edelstahl matt
IL = Acciaio inox lucido / Polished stainless steel / Edelstahl poliert

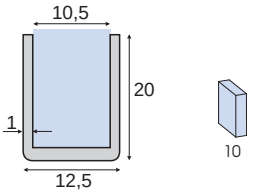
V-2016

Profilo ad "U" per vetro spessore 10 mm.
Acciaio inox lucido o satinato.
Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel
for glass thickness 10 mm.
Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 10 mm.
Standard Länge 2500 mm.

IL - IX

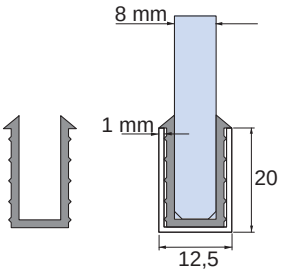


V-GUAR-2016

Guarnizioni optional per profili ad "U" V-2017
per vetro 8 mm.

Optional gasket for "U" profiles V-2017
with glass 8 mm.

Optional dichtung für "U" Profile V-2017
mit Glas 8 mm.



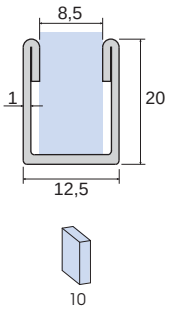
V-2017-R

Profilo ad "U" con bordo ripiegato per vetro
spessore 8 mm. Acciaio inox lucido o satinato.
Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel for glass
thickness 8 mm.
Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 8 mm.
Standard Länge 2500 mm.

IL - IX



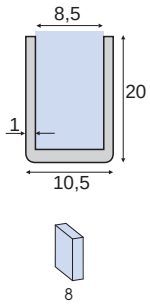
V-2017

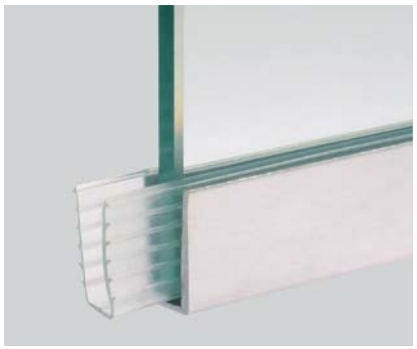
Profilo ad "U" per vetro spessore 8 mm.
Acciaio inox lucido o satinato.
Lunghezza barre 2500 mm.

U-profile polished or satin stainless steel for
glass thickness 8 mm.
Standard lenght 2500 mm.

U-Profil Edelstahl Poliert.Glasdicke 8 mm.
Standard Länge 2500 mm.

IL - IX





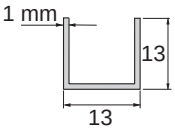
V-2018

Profilo ad "U" per vetro spessore 10 mm.
In acciao inox lucido o satinato.
Barre da 2500 mm.

U-profile stainless steel polished or satin for glass
thickness 10 mm. Standard lenght 2500 mm.

U-Profil Edelstahl poliert bzw matt - Glasdicke
10 mm. Standard Länge 2500 mm.

IL - IX

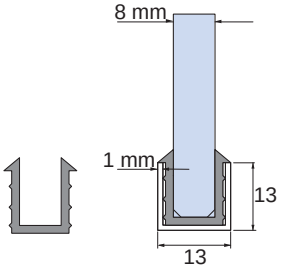


V-GUAR-2018

Guarnizioni optional per profili ad "U" V-2018
per vetro 8 mm.

Optional gasket for "U" profiles V-2018
with glass 8 mm.

Optional dichtung für "U" Profile V-2018
mit Glas 8 mm.



IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

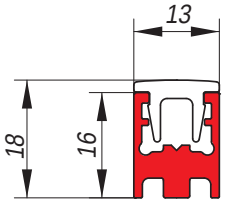
IL = Acciaio inox lucido
Polished stainless steel
Edelstahl poliert

Canaline e ragnetti

U profiles and technical fasteners
U Profile und technische Halter

BX-PT-C58 (restyling 2014)

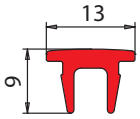
Profilo a terra. L = 2200 mm
Floor profile. L = 2200 mm
Bodenprofil. L = 2200 mm
CR



8

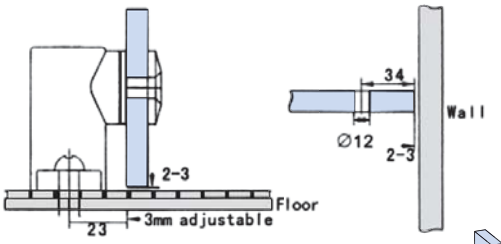
BX-PT-C56

Coperchio per profilo a terra per tratto entrata doccia. L = 2200 mm
Cover profile for floor profile, shower entry. L = 2200 mm
Profilabdeckung Bodenprofil, Duscheinstieg. L = 2200 mm
CR



B-20

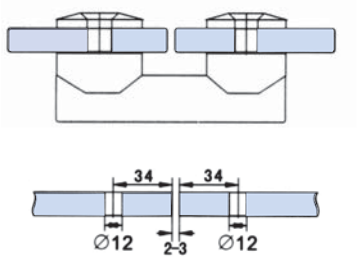
Ragnetto muro/vetro.
Connector glass/wall.
Winkelverbinder Glas/Wand.
IL - IX



8-10-12

B-25

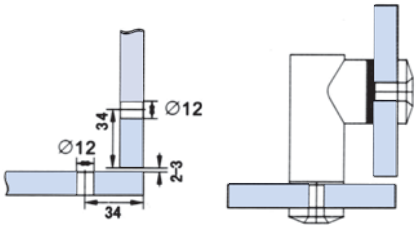
Barra di connessione 2 vetri.
Connecting rod for 2 glass.
Verbinder 2 Gläser.
IL - IX



8-10-12

B-21

Ragnetto vetro/vetro.
Connector glass/glass.
Winkelverbinder Glas/Glas.
IL - IX



8-10-12

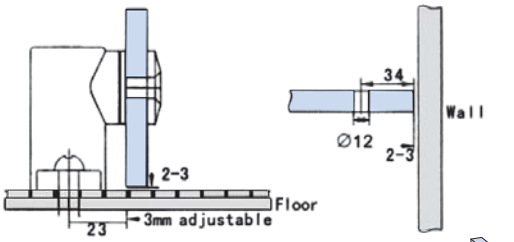
B-30

Ragnetto muro/vetro.

Connector glass/wall.

Winkelverbinder Glas/Wand.

IL - IX



8-10-12

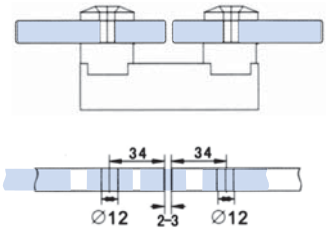
B-35

Barra di connessione 2 vetri.

Connecting rod for 2 glass.

Verbinder 2 Gläser.

IL - IX



8-10-12

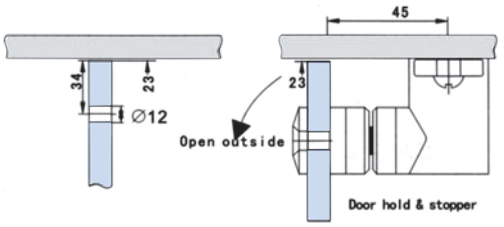
B-16

Fermaporta con attacco a terra e calamita.

Magnetic door hold and stopper wall/glass.

Magnetische Türstopper Wand/Glas.

IL - IX



8-10-12

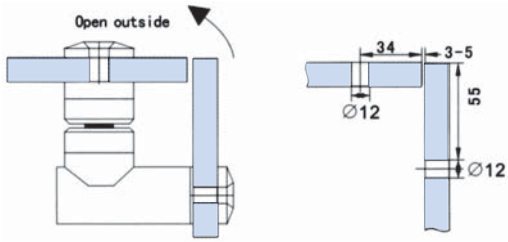
B-17

Fermaporta con attacco a vetro e calamita.

Magnetic door hold and stopper glass/glass.

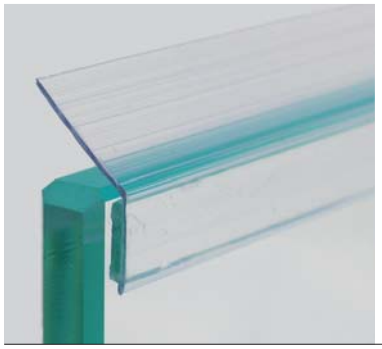
Magnetische Türstopper Glas/Glas.

IL - IX



8-10-12

Guarnizioni
Gaskets
Dichtungen

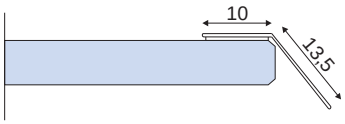


B-139

Guarnizione universale adesiva brevettata - Adatta a vetro di qualunque spessore. Speciale polimero ad alta resistenza anti invecchiamento.

Patented universal adhesive seal - Fits alla glass thickness. Special high resistance anti-aging polymer - 3M special water, acid, sun, heat and limestone resistant adhesive compound.

Pvc Dichtprofil Glas-Wand.

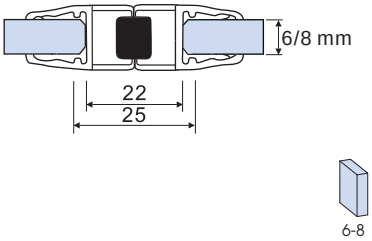


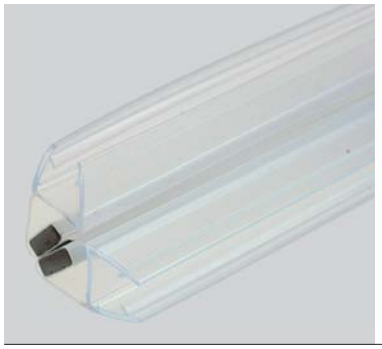
B-141

Guarnizione magnetica in PVC trasparente per chiusure a 180°. Coppia di barre, lunghezza 2200 mm. Per vetro da 6 e 8 mm.

Pvc magnetic seal for 180° closing doors transparent PVC. Twin bars, length is 2200 mm. For 6 and 8 mm glass.

Pvc Magnetdichtung für Glas-Glas 180° für 6 und 8 mm Glas.
Paar Profile Länge 2200 mm.



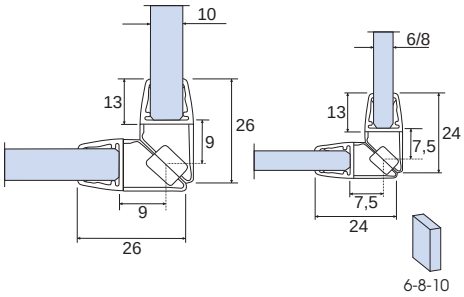


B-143

Guarnizione magnetica in PVC trasparente per chiusure a 90°. Coppia di barre, lunghezza 2200 mm. Per vetro da 6 e 8 mm.

Pvc magnetic seal for 90° closing doors transparent PVC Twin bars, length is 2200 mm. For 6 and 8 mm glass

Pvc Magnetdichtung für Glas-Glas 90°. für 6 und 8 mm Glas.
Paar Profile Länge 2200 mm.

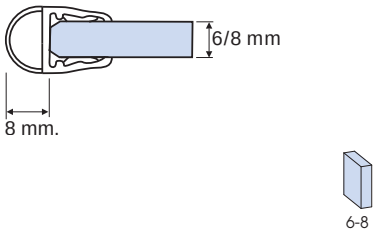


B-145

Guarnizione a palloncino vetro/muro in PVC trasparente. Lunghezza barre 2200 mm. Per vetro da 6 e 8 mm.

Glass to wall ball seal transparent PVC Bar length is 2200 mm.
For 6 and 8 mm glass.

Pvc Dichtprofil Glas-Wand für 6 und 8 mm Glas Länge 2200 mm.



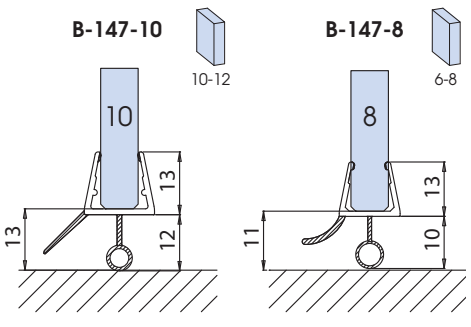
NEW

B-147-8
B-147-10

Guarnizione gocciolatoio in PVC trasparente. Lunghezza barre 2200 mm. Per vetro da 6 e 8 mm o 10 e 12 mm.

Drip flap seal transparent PVC Bar length is 2200 mm. For 6 and 8 mm or 10 and 12 mm glass.

Pvc Dichtprofil für den unteren Wannenanschluss für 6 und 8 mm oder 10 und 12 mm Glas. Länge 2200 mm.

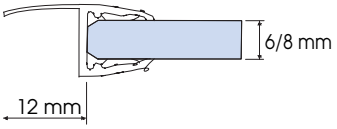


B-149

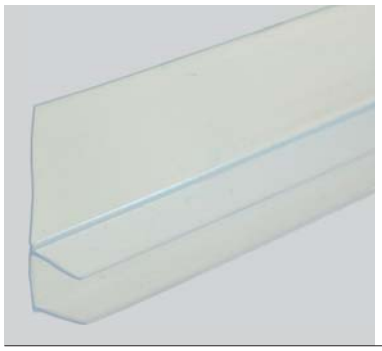
Guarnizione vetro/vetro in PVC trasparente.
Lunghezza barre 2200 mm.
Per vetro da 6 e 8 mm.

Door stop seal transparent PVC
Bar length is 2200 mm.
For 6 and 8 mm glass.

Pvc Dichtprofil für Glas-Glas 180°
für 6 und 8 mm Glas
Länge 2200 mm.



6-8

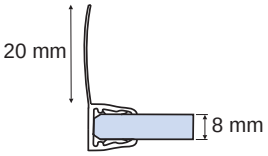


B-151

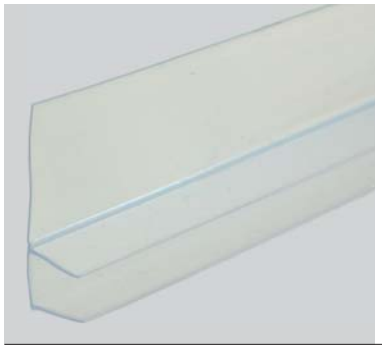
Guarnizione per scorrevoli in PVC
trasparente Lunghezza barre 3000 mm.
Per vetro da 8 mm.

Sliding doors seal transparent PVC
Bar length is 3000 mm. For 8 mm glass.

Pvc Dichtprofil für Schiebetüren
für Glas 8 mm.
Länge 3000 mm.



6-8

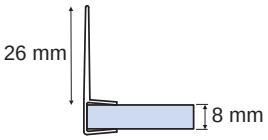


B-151-26

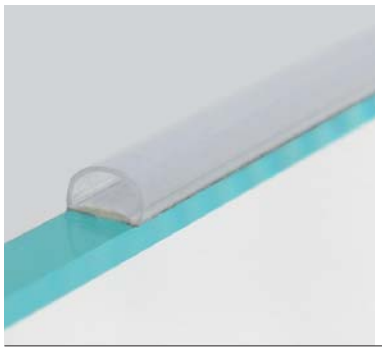
Guarnizione per scorrevoli in PVC
trasparente Lunghezza barre 2200 mm.
Per vetro da 8 mm.

Sliding doors seal transparent PVC
Bar length is 2200 mm. For 8 mm glass

Pvc Dichtprofil für Schiebetüren
für Glas 8 mm.
Länge 2200 mm.



8-10

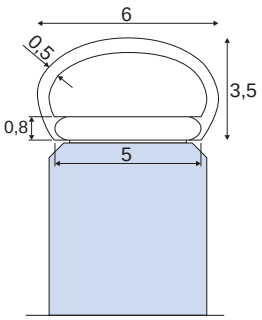


WRU-S 60/40 R

Guarnizione neutra per vetro 8 mm.
con fissaggio adesivo.

Neutral gasket for glass 8 mm.

Dichtungsprofil für 8 mm.



Guarnizioni
Gaskets
Dichtungen

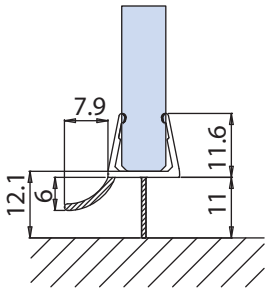
NEW

B-152

Guarnizione gocciolatoio in PVC trasparente.
Lunghezza barre 2200 mm.
Per vetro da 8 e 10 mm.

Drip flap seal in transparent PVC.
Bar lenght 2200 mm. For 8 and 10 mm glass.

PVC Dichtprofil für den unteren
Wannenanschluss, für 8 und 10 mm Glas.
Länge 2200 mm.



8-10

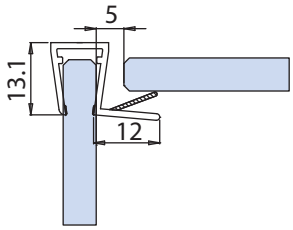
NEW

B-153

Guarnizione a battuta in PVC trasparente.
Lunghezza barre 2200 mm.
Per vetro da 6 e 8 mm.

Seal profile glass-glass 90°.
with door stop in transparent PVC.
Bar lenght 2200 mm. For 6 and 8 mm glass.

PVC Dichtprofil glass-glass 90°
mit Türanschlag, für 6 und 8 mm Glas.
Länge 2200 mm.



6-8

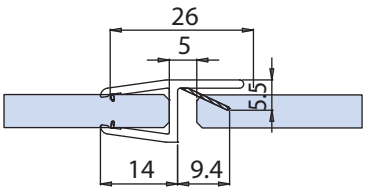
NEW

B-154

Guarnizione "H" a battuta in PVC trasparente.
Lunghezza barre 2200 mm.
Per vetro da 6 e 8 mm.

Seal profile glass-glass 9180°.
with door stop in transparent PVC.
Bar lenght 2200 mm. For 6 and 8 mm glass.

PVC Dichtprofil glass-glass 180°
mit Türanschlag, für 6 und 8 mm Glas.
Länge 2200 mm.



6-8

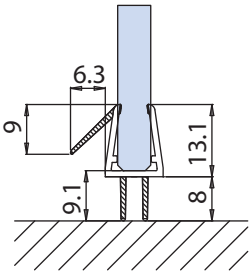
NEW

B-155

Guarnizione con diga e deflettore in PVC
trasparente. Lunghezza barre 2200 mm.
Per vetro da 6 e 8 mm.

Drip flap seal in transparent PVC.
Bar lenght 2200 mm. For 6 and 8 mm glass.

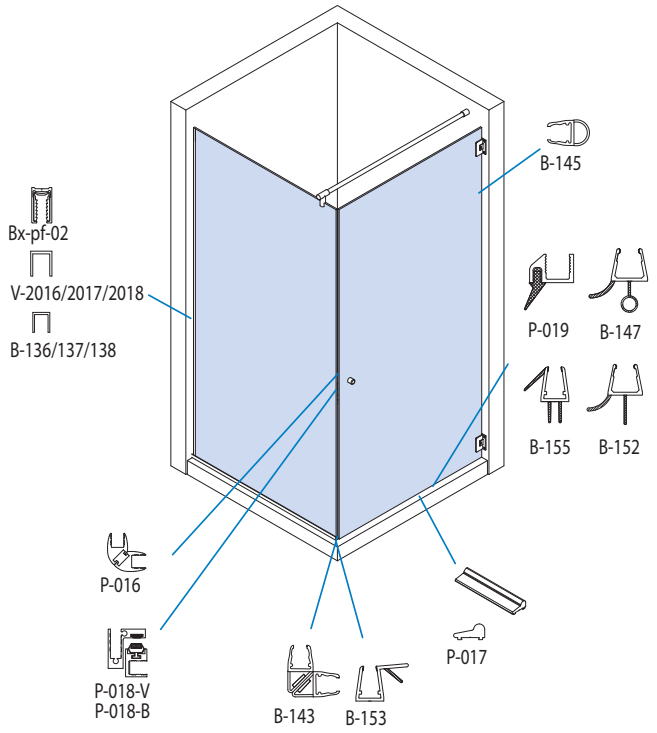
PVC Dichtprofil für den unteren
Wannenanschluss, für 6 und 8 mm Glas.
Länge 2200 mm.



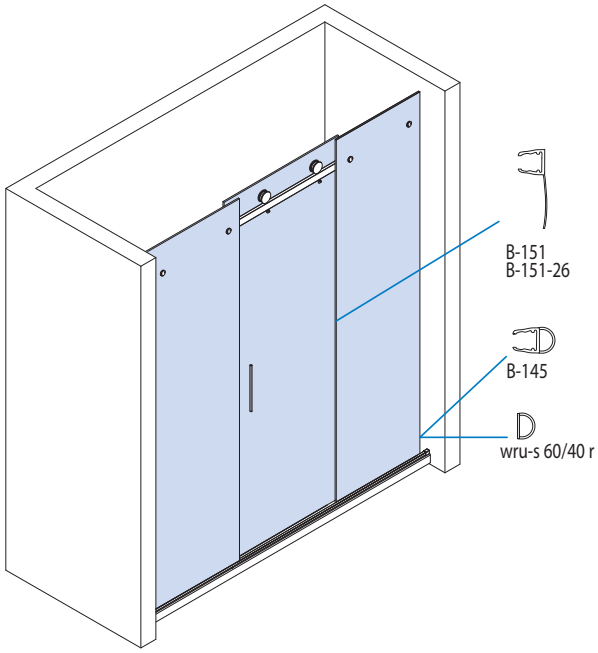
6-8

Guarnizioni
Gaskets
Dichtungen

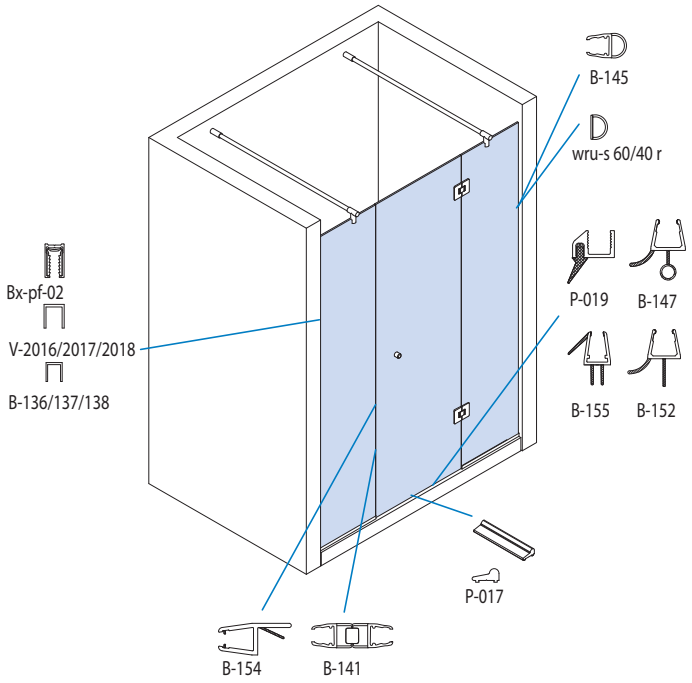
Doccia a battente ad angolo con vetro fisso.
Angled shower cabin with swing door and fixed panel.
Eck-Duschkabin mit Drehtür und Seitenteil.



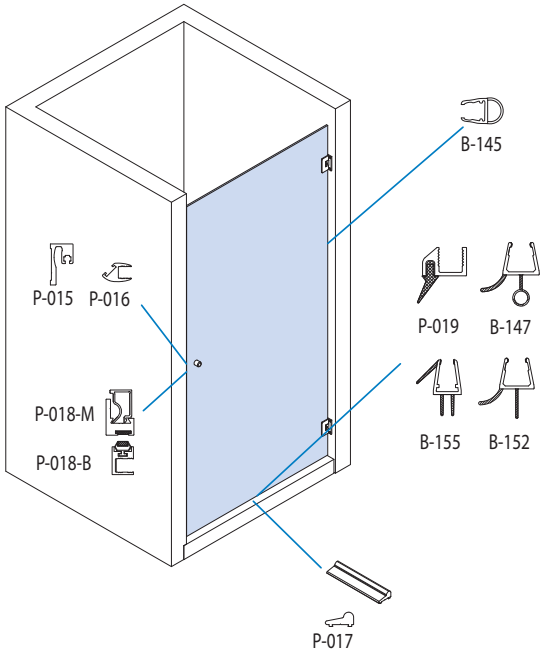
Doccia scorrevole con vetri fissi laterali.
Shower cabin with sliding door and fixed side panels.
Duschkabin mit Schiebetür und Seitenteilen.



Doccia a battente con vetri fissi laterali.
Shower cabin with swing door and fixed side panels.
Duschkabin mit Drehtür und Seitenteilen.



Doccia a battente.
Shower cabin with swing door.
Duschkabin mit Drehtür.



Pomoli, nicchie, maniglioni

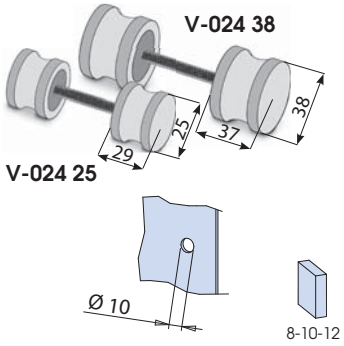
Knobs, sliding handles, handles
Knöpfe, Griffmuschel, Stossgriffe

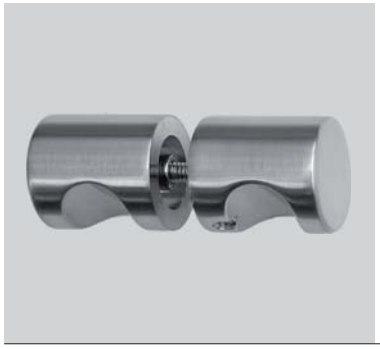
V-024 25

Coppia pomoli Ø 25 mm. Foro nel vetro Ø 10 mm.
Pair of doorknobs Ø 25 mm. Hole in glass 10 mm.
Paar Türknöpfe Ø 25 mm. Glas Bohrung 10 mm.
CR - NS

V-024 38

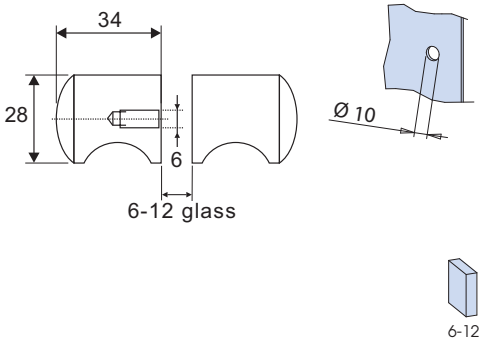
Coppia pomoli Ø 38 mm. Foro nel vetro Ø 10 mm.
Pair of doorknobs Ø 38 mm. Hole in glass 10 mm.
Paar Türknöpfe Ø 38 mm. Glas Bohrung 10 mm.
CR - NS





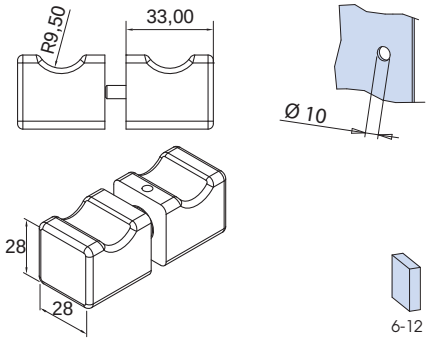
B-168

Pomolo per porte in vetro alluminio.
Glass doors knob Aluminium.
Paar Türknnofle Aluminium.
CR - NS



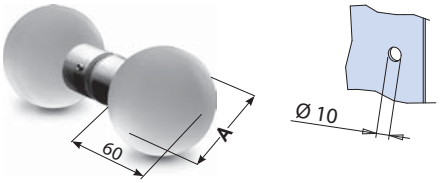
B-169

Coppia pomoli 28 x 28 mm.
Foro nel vetro Ø 10 mm.
Pair of doorknobs 28 x 28 mm.
Hole in glass 10 mm.
Paar Türknöpfe 28 x 28 mm.
Glas Bohrung 10 mm.
CR



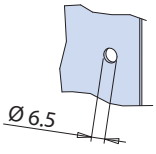
V-019

Coppia pomoli in vetro.
A = 40 / 45 / 50
Pair of doorknobs in glass.
A = 40 / 45 / 50
Paar Türknöpfe aus Glas.
A = 40 / 45 / 50
NS - Vetro / Glass / Glas



POR-153V

Paio pomoli
Pair knobs
Paar Knöpfe
Ø 25 - H 32
CR



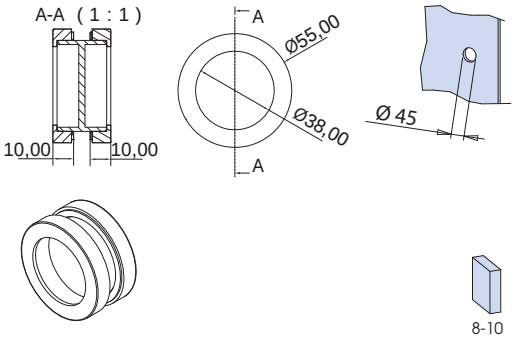
B-170

Nicchia tonda Ø 55 mm per scorrevole.
Foro nel vetro Ø 45 mm

Sliding door-handle round Ø 55 mm.
Hole in glass Ø 45 mm

Rund Griffmuschel Ø 55 mm.
Glas Bohrung Ø 45 mm.

CR



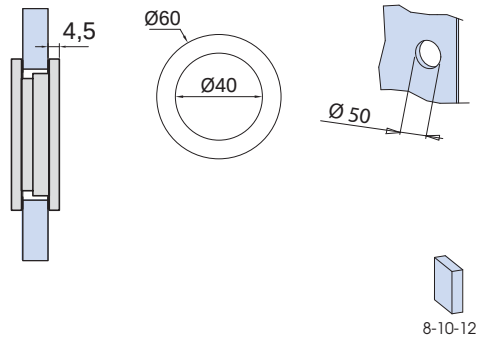
V-524

Nicchia tonda per scorrevole.

Sliding door-handle round.

Rund Griffmuschel.

AN - CR - NS



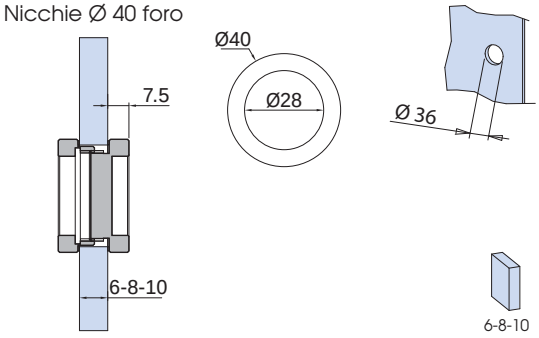
V-526

Nicchia chiusa.

Closed sliding-handle.

Griffmuschel geschlossen.

AN - CR - NS



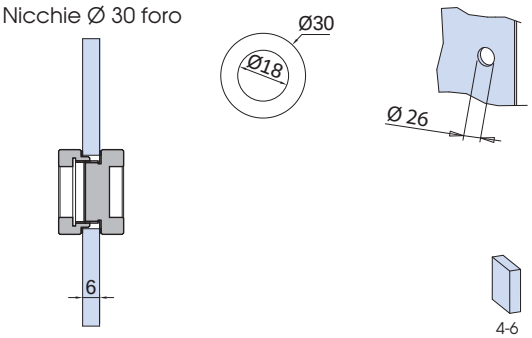
V-528

Nicchia chiusa.

Closed sliding-handle.

Griffmuschel geschlossen.

AN - CR - NS

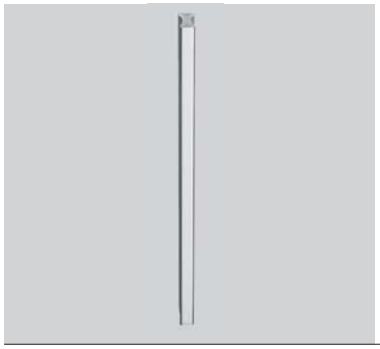


PG-CHIAVE

Chiave regolabile.

Installation tool adjustable.

Handwerkzeug Verstellbar.



POR-0408 V - ATTACK

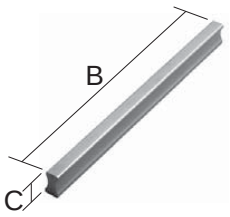
Maniglioncini ad incollaggio biadesivo.

Small pullhandles with self-adhesive fixing.

Attack Stossgriffe selbstklebend.

CR - AN

	C	17	17	17
B	260	•		
	410		•	
	560			•



POR-0404 V - ATTACK

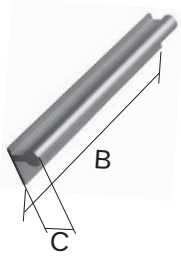
Maniglioncini ad incollaggio biadesivo.

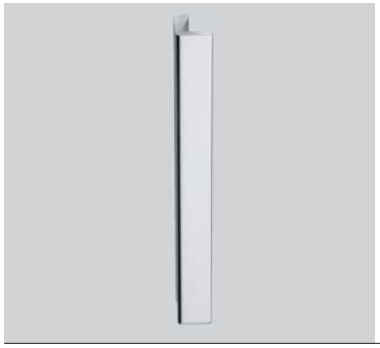
Small pullhandles with self-adhesive fixing.

Attack Stossgriffe selbstklebend.

CR - AN

	C	27	27	27
B	230	•		
	380		•	
	530			•





POR-0400 V - ATTACK

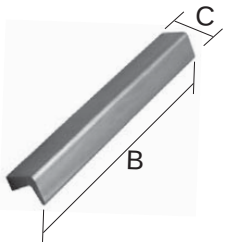
Maniglioncini ad incollaggio biadesivo.

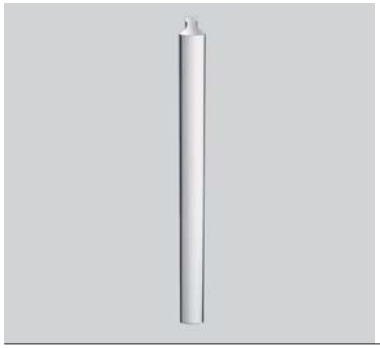
Small pullhandles with self-adhesive fixing.

Attack Stossgriffe selbstklebend.

CR - AN

	C	23	23	23
B	240	•		
	390		•	
	540			•





POR-0401 V - ATTACK

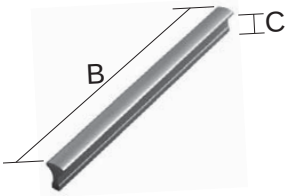
Maniglioncini ad incollaggio biadesivo.

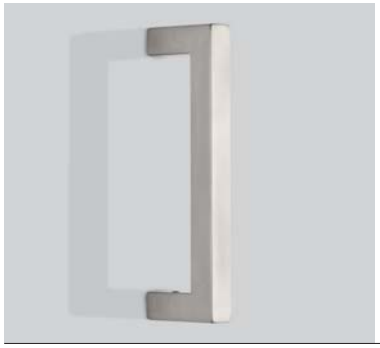
Small pullhandles with self-adhesive fixing.

Attack Stossgriffe selbstklebend.

CR - AN

	C	21	21	21
B	240	•		
	390		•	
	540			•





SQUARE MINI INOX ⌀ 15 □

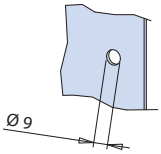
Maniglioni Mini inox.
Acciaio inox AISI 304.

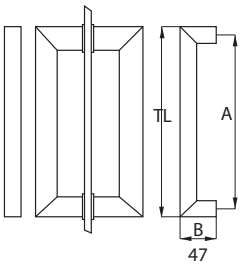
Pullhandles Mini inox
Stainless steel AISI 304.

Mini Stossgriffe inox.
Edelstahl AISI 304.

IX - IL

	TL	150	215	315
A	135	•		
	200		•	
	300			•





CR = Cromo lucido / Polished chrome / Chrom glänzend

AN = Alluminio anodizzato / Aluminium anodized / Aluminium Silberfarbig

IX = Acciaio inox satinato / Satin stainless steel / Edelstahl matt

IL = Acciaio inox lucido / Polished stainless steel / Edelstahl poliert

NS = Nickelsatinato / Satin nickel / Ähnlich Edelstahl matt

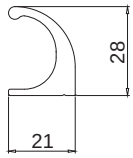
B-191-80
B-191-240

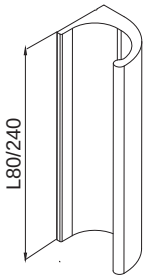
Maniglietta ad incollaggio biadesivo
L-80 mm o L-240 mm.

Small handle with self-adhesive fixing
L-80 mm or L-240 mm.

Kleine griffe selbstklebend
L-80 mm oder L-240 mm.

CR





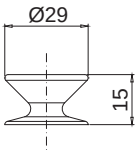
B-192

Pomolo ad incollaggio biadesivo.

Knob with with self-adhesive fixing.

Knopf selbstklebend.

CR



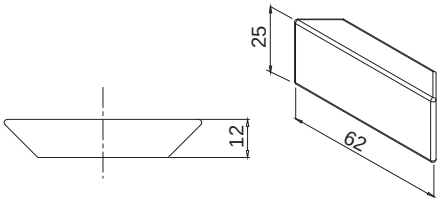
B-193

Maniglietta ad incollaggio biadesivo.

Small handle with self-adhesive fixing.

Kleine griffe selbstklebend.

CR



Finiture
Finishes
Oberflächen

CP
Cromo perla
Chrome perla similar Alu
Chrom perla ähnlich Alu

CS
Cromo satinato
Satin chrome
Chrom matt

NS
Nickel satinato
Satin nickel
Ähnlich Edelstahl matt

CR
Cromo lucido
Polished chrome
Chrom glänzend

OL
Ottone lucido
Polished brass
Messing poliert

AN
Alluminio anodizzato
Anodised Aluminium
Aluminium EV1

IX
Acciaio inox satinato
Satin stainless steel
Edelstahl matt

IL
Acciaio inox lucido
Polished stainless steel
Edelstahl poliert

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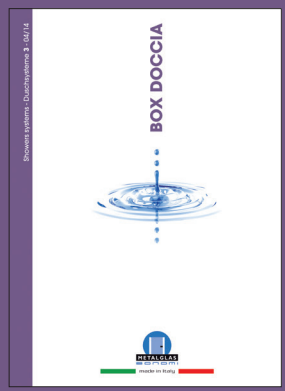
I nostri cataloghi specifici
Our complete catalogues
Unsere komplette Unterlagen

1 - 02/14

Catalogo generale
Sistemi scorrevoli
Cerniere porte esterne
Maniglioni antipanico
Pensiline in vetro

General catalogue
Sliding Systems
Hinges for outer doors
Panic exit devices
Glass canopies

Allgemeiner Katalog
Schiebetürsysteme
Bänder für Ganzglasanlagen
Panik Stossgriffe
Glas Vordächer



3 - 05/14

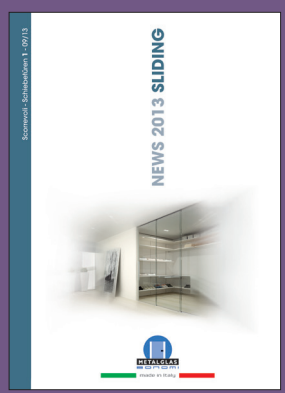
Box doccia
Shower systems
Duschsysteme

9 - 03/13

News 2012
Scorrevoli, serrature, cerniere

News 2012
Sliding, locks, hinges

News 2012
Schiebetüren, Schlösser, Bänder

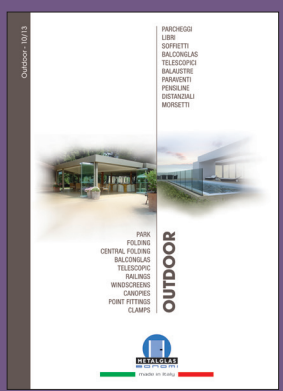


1 - 10/13

News 2013
Scorrevoli

News 2013
Sliding

News 2013
Schiebetüren



1 - 04/14

Outdoor

6 - 03/12

Manuale tecnico
Technical manual
Technisches Handbuch

7 - 07/11

Manuale tecnico 2
Technical manual 2
Technisches Handbuch 2

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