

BX-01



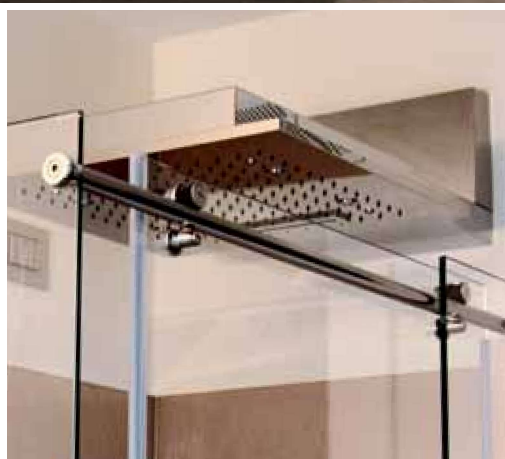
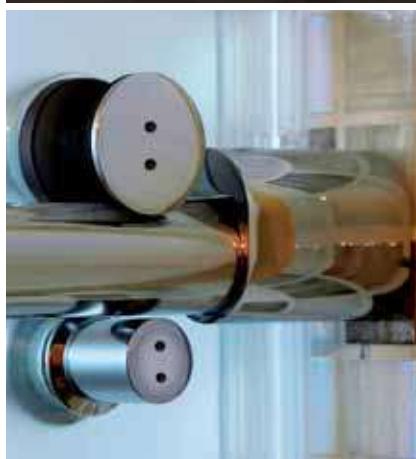
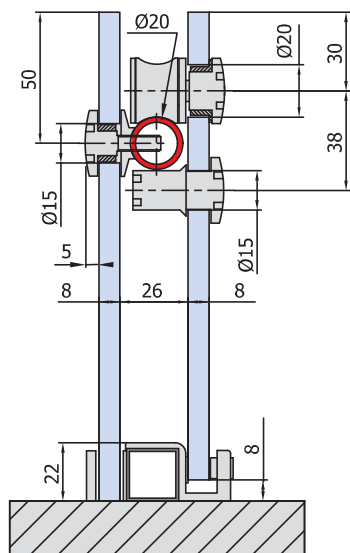
SCORREVOLI



- Sistema scorrevole per box doccia disponibile per versioni in angolo, lineare e in nicchia.
Materiale: acciaio inox lucido.
Possibilità di regolazione tramite ruota ± 2 mm.
- Sliding system for showers box, available for corners, single doors or for niche installations.
Material: polished stainless steel.
Adjustment of carrying wheels ± 2 mm.
- Schiebetürsystem für Duschkabinen, lieferbar für Eck-, Linear und Nischenduschen.
Material: Edelstahl poliert.
Höheneinstellung der Räder ± 2 mm.



SCORREVOLI



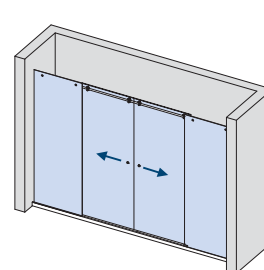
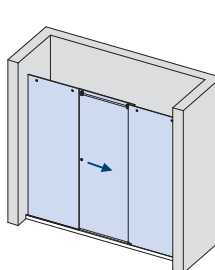
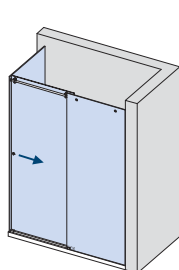
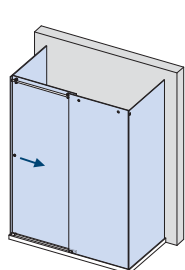
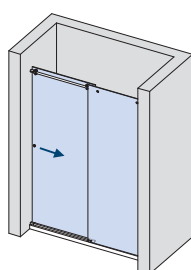
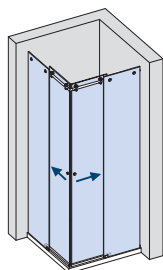
SET 1 € ▶ **B.118**

SET 2  **B.119**

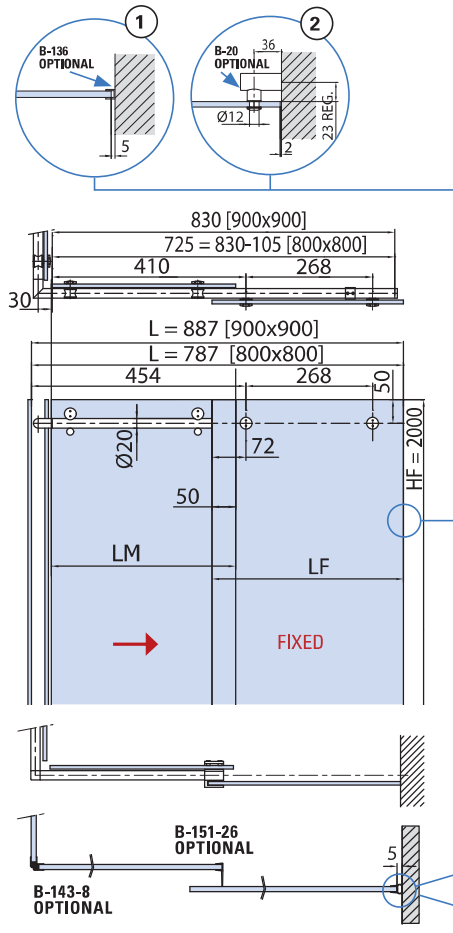
SET 3 € ▶ **B.120**

SET 4 B.121

SET 5  **B.122**

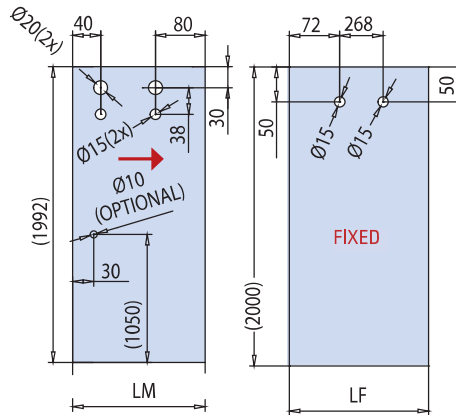
SET 6 B.123

LAVORAZIONE VETRO / GLASS PREPARATION / GLASBEARBEITUNG



CALCOLO VETRO / CALCULATION GLASS / GLASBERECHNUNG

$L = 800 \times 800 \text{ mm}$ (900 x 900 mm)
 $LM = (L - 5) / 2$ (350 min / 390 max)
 $LF = [(L - 5) / 2] \times \textcircled{1} / \textcircled{2}$ (aria variabile / clearance / Spaltmaß)
 $HM = H - 8 = 1992 \text{ mm}$
 $HF = H = 2000 \text{ mm}$



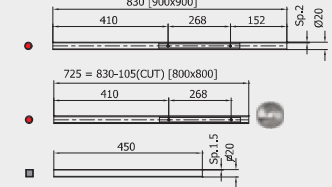
xme208a

SET 1 / SET 2

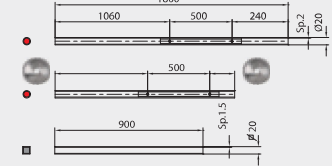
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR ✂

- Forature per fissaggio vetro fisso.
- Holes in profile for fixed glass.
- Bohrungen im Profil für Seitenteil Befestigung.

SET 1

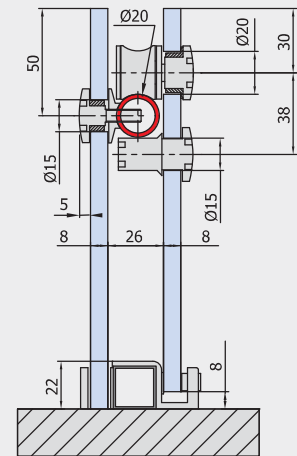


SET 2



- Profilo a terra ingresso doccia incluso.
- Floor profile shower entry included.
- Bodenprofil im Einstiegsbereich.

- Regolazione ruota $\pm 2 \text{ mm}$.
- Adjustment $\pm 2 \text{ mm}$.
- Verstellung $\pm 2 \text{ mm}$.


 $HM = H - 8$
 $HF = H$

OPTIONAL



B-151-26 ▶ 169

B-143-8 ▶ 169

B-145-8 ▶ 170

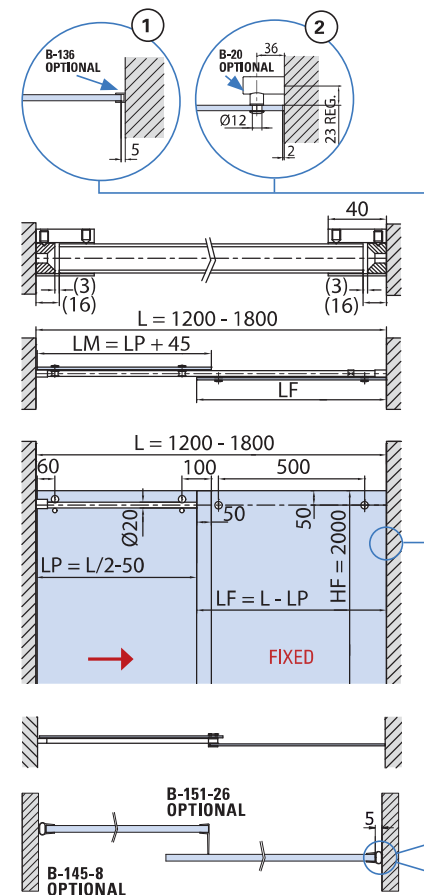
B-136 ▶ 141

BX-PF-02 ▶ 144

MORSETTI ▶ 160

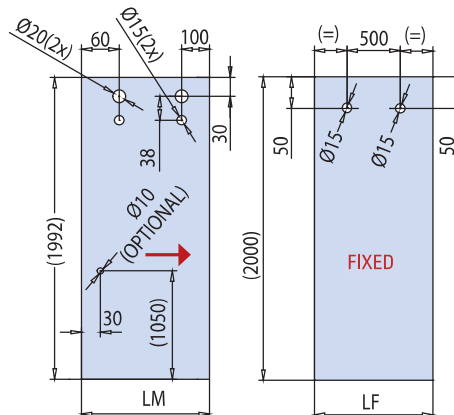
NICCHIE ▶ 175

xme210a



CALCOLO VETRO / CALCULATION GLASS / GLASBERECHNUNG

$L = 1200 \text{ mm} \rightarrow 1650 \text{ mm}$
 $LP = L / 2 - 50$
 $LM = LP + 45$
 $LF = L - LP \times \textcircled{1} / \textcircled{2}$ (aria variabile / clearance / Spaltmaß)
 $HM = H - 8 = 1992 \text{ mm}$
 $HF = H = 2000 \text{ mm}$


L
Piatto
Shower tray
Duschtaße

LM
Larghezza vetro mobile
Sliding glass width
Schiebeflügel Breite

LF
Larghezza vetro fisso
Side fixed glass width
Seitenteil Breite

HM
Altezza vetro mobile
Sliding glass height
Schiebeflügel Höhe

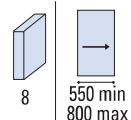
HF
Altezza vetro fisso
Side fixed glass height
Seitenteil Höhe

H
Altezza doccia
Shower height
Duschkabinen Höhe

BX-01 SET 3

DOCCIA A U / U SHOWER / U DUSCHE

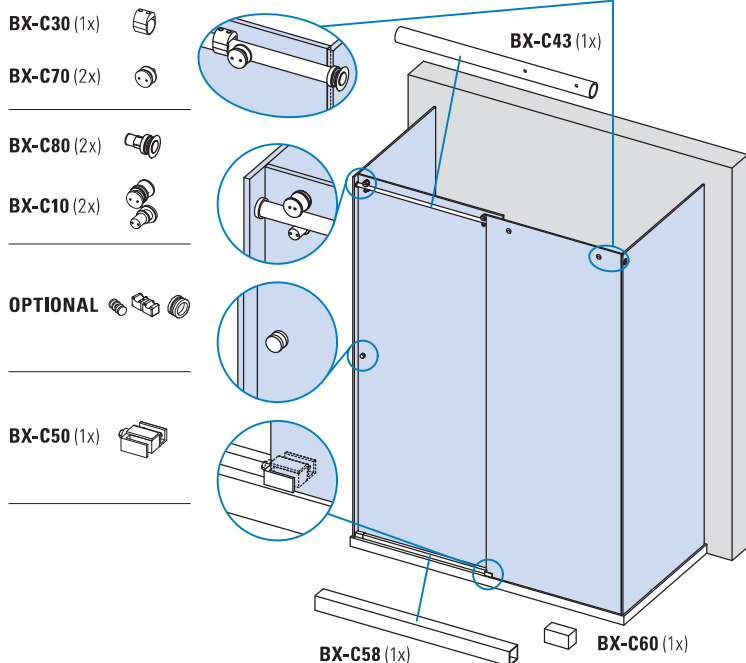
€ ▶ B.120



Fin. / Fin. / Oberf.

IL
Acciaio inox lucido
Polished stainless steel
Edelstahl poliert

COMPONENTI / COMPONENTS / EINZELTEILE



CARATTERISTICHE COMPONENTI /
FEATURES COMPONENTS /
EIGENSCHAFTEN EINZELTEILE ▶ 70

CALCOLO VETRO / CALCULATION GLASS / GLASBERECHNUNG

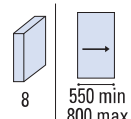
$L = 1200 \text{ mm} \rightarrow 1650 \text{ mm}$
 $L1 = L - 5 \times 2$
 $L2 = L1 - 2 \times \text{Sp. vetro} / \text{glass thickness} / \text{glasdicke}$
 $LM = LP + 45$
 $LF = (L2 - LP) - * \textcircled{1} / * \textcircled{2}$ (aria variabile / clearance / Spaltmaß)
 $X = \text{calcolare} / \text{calculate} / \text{berechnen}$
 $X = \text{vedi} \textcircled{1} \textcircled{2} / \text{see} \textcircled{1} \textcircled{2} / \text{siehe} \textcircled{1} \textcircled{2}$
 $HM = H - 8 = 1992 \text{ mm}$
 $HF = H - 2000 \text{ mm}$
 $HFL = H - 2000 \text{ mm}$

xme209

BX-01 SET 4

DOCCIA CON SPALLA IN VETRO / CORNER SHOWER WITH 2 FIXED PANEL /
ECKDUSCHE MIT 2 FESTSTEHENDEN GLASTAFELN

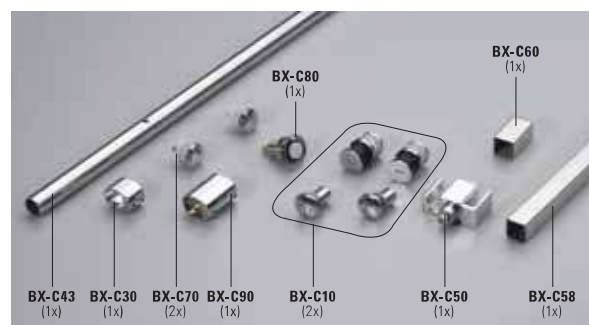
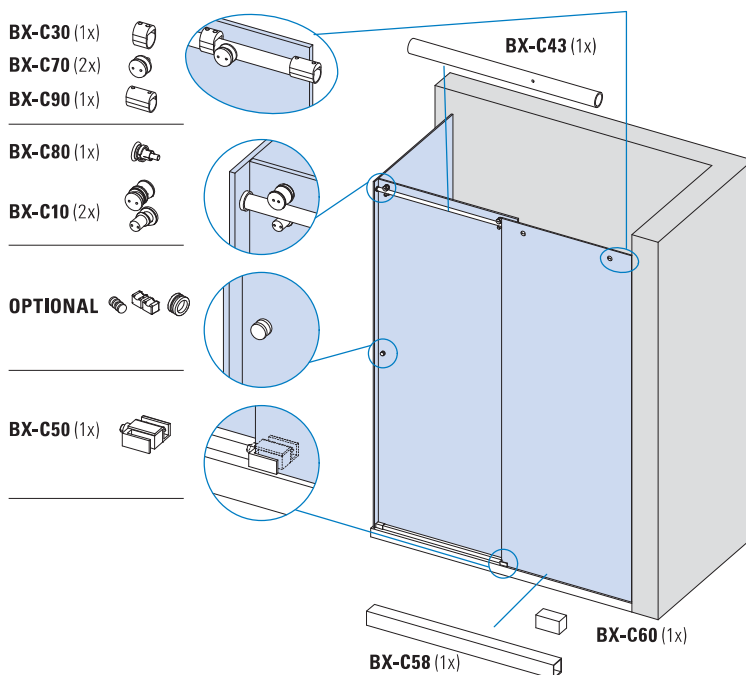
€ ▶ B.121



Fin. / Fin. / Oberf.

IL
Acciaio inox lucido
Polished stainless steel
Edelstahl poliert

COMPONENTI / COMPONENTS / EINZELTEILE



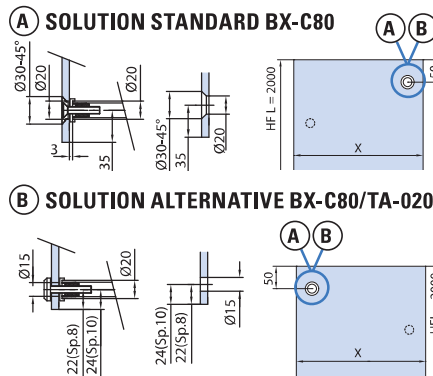
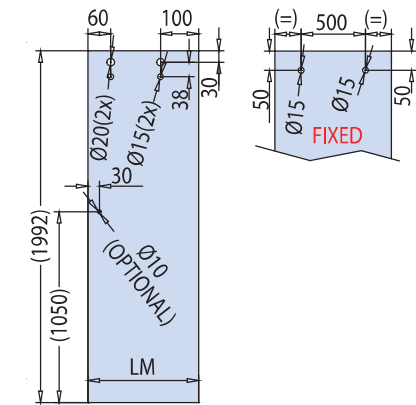
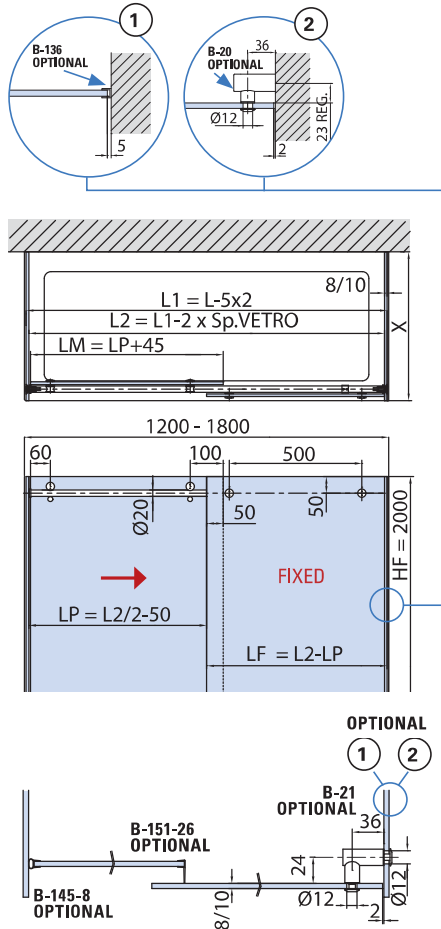
CARATTERISTICHE COMPONENTI /
FEATURES COMPONENTS /
EIGENSCHAFTEN EINZELTEILE ▶ 70

CALCOLO VETRO / CALCULATION GLASS / GLASBERECHNUNG

$L = 1200 \text{ mm} \rightarrow 1650 \text{ mm}$
 $L1 = L - 5$
 $L2 = L1 - \text{Sp. vetro} / \text{glass thickness} / \text{glasdicke}$
 $LP = L2 / 2 - 50$
 $LM = LP + 45$
 $LF = (L2 - LP) - \textcircled{1} \textcircled{2}$ (aria variabile / clearance / Spaltmaß)
 $X = \text{calcolare} / \text{calculate} / \text{berechnen}$
 $X = \text{vedi} \textcircled{1} \textcircled{2} / \text{see} \textcircled{1} \textcircled{2} / \text{siehe} \textcircled{1} \textcircled{2}$
 $HM = H - 8 = 1992 \text{ mm}$
 $HF = H - 2000 \text{ mm}$
 $HFL = H - 2000 \text{ mm}$

xme211

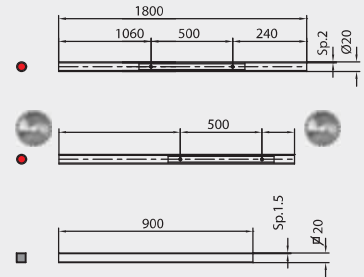
LAVORAZIONE VETRO / GLASS PREPARATION / GLASBEARBEITUNG



SET 3 / SET 4

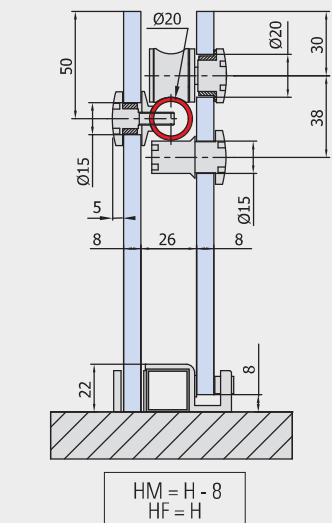
DA TAGLIARE / ADJUST THE LENGTH / BELIEBIG KÜRZBAR

- Forature per fissaggio vetro fisso.
- Holes in profile for fixed glass.
- Bohrungen im Profil für Seitenteil Befestigung.

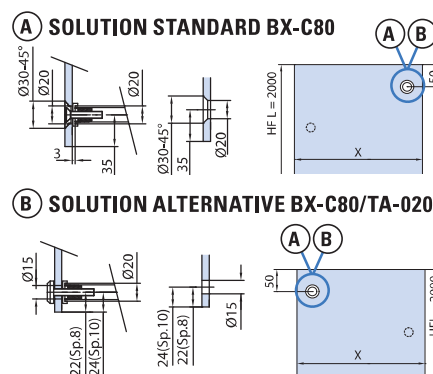
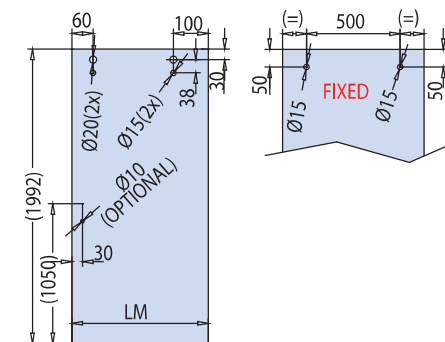
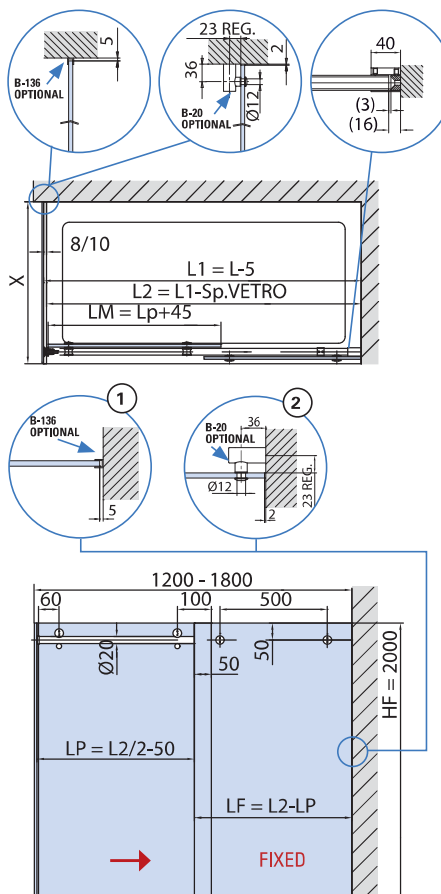


- Profilo a terra ingresso doccia incluso.
- Floor profile shower entry included.
- Bodenprofil im Einstiegsbereich.

- Regolazione ruota ± 2 mm.
- Adjustment ± 2 mm.
- Verstellung ± 2 mm.



OPTIONAL



xme208 / xme209 / xme211

L	LP	LM	LF	HM	HF	H	HFL
Piatto	Passaggio luce	Larghezza vetro mobile	Larghezza vetro fisso	Altezza vetro mobile	Altezza vetro fisso	Altezza doccia	Altezza vetro fisso laterale
Shower tray	Clear opening width	Sliding glass width	Side fixed glass width	Sliding glass height	Side fixed glass height	Shower height	Side fixed glass height
Duschtaße	Lichte Durchgangsbreite	Schiebefügel Breite	Seitenteil Breite	Schiebefügel Höhe	Seitenteil Höhe	Duschkabinen Höhe	Seitenteil (seitlich) Höhe

77

BX-01

COMPONENTI / COMPONENTS / EINZELTEILE

SCORREVOLI

BX-C43 / BX-C40

- Binario
- Track profile
- Laufschiene

€►B.124

Cod.	Fin./Fin./Oberf.
BX-C43-1800 mm	IL
BX-C43-2800 mm*	IL
BX-C40-830 x 830 mm (2 pcs)	IL

*Senza fori / Without holes / Ohne Bohrungen

BX-C10 €►B.125

- Ruota con perno antigancio
- Roller with anti-jump pin
- Laufrolle und Aushebeschutz

xme382

BX-C70 €►B.126

- Punto di fissaggio vetro fisso al binario
- Fixing point for fixed glass and track profile
- Punkthalter für Fixierung des Festteils auf Laufschiene

xme382

BX-C90 €►B.127

- Attacco a parete per binario
- Wall connector for track profile
- Wandhalter für Laufschiene

xme382

BX-C30 €►B.128

- Stopper

xme382

BX-C20 €►B.129

- Connettore ad angolo per binario
- Corner connector for track profile
- Winkelverbinder Laufschiene

xme382

BX-C80 €►B.130

- Attacco a vetro per binario
- Glass connector for track profile
- Glashalter für Laufschiene

xme382

BX-C50 €►B.131

- Guida a pavimento
- Floor guide
- Bodenführung

xme383

BX-C58 / BX-C55

- Profilo a terra
- Floor profile
- Bodenprofil

€►B.132

Cod.	Fin./Fin./Oberf.
BX-C58-1500 mm	IL
BX-C58-900 mm	IL
BX-C55-450 mm	IL

bx-c58-bx-c55

BX-C60 €►B.133

- Coperchietto finale per profilo a terra BX-C55 / BX-C58
- Endcap for floor profiles BX-C55 / BX-C58
- Endkappe für Bodenprofile BX-C55 / BX-C58.

xla307

BX-C57 €►B.134

- Connettore ad angolo per profilo a terra
- Corner connector for floor profile
- Winkelverbinder für Bodenprofil

xme383

BX-C45 €►B.135

- Tappo finale per binario
- Endcap for track profile
- Endkappe der Laufschiene

xme382



SCORREVOLI