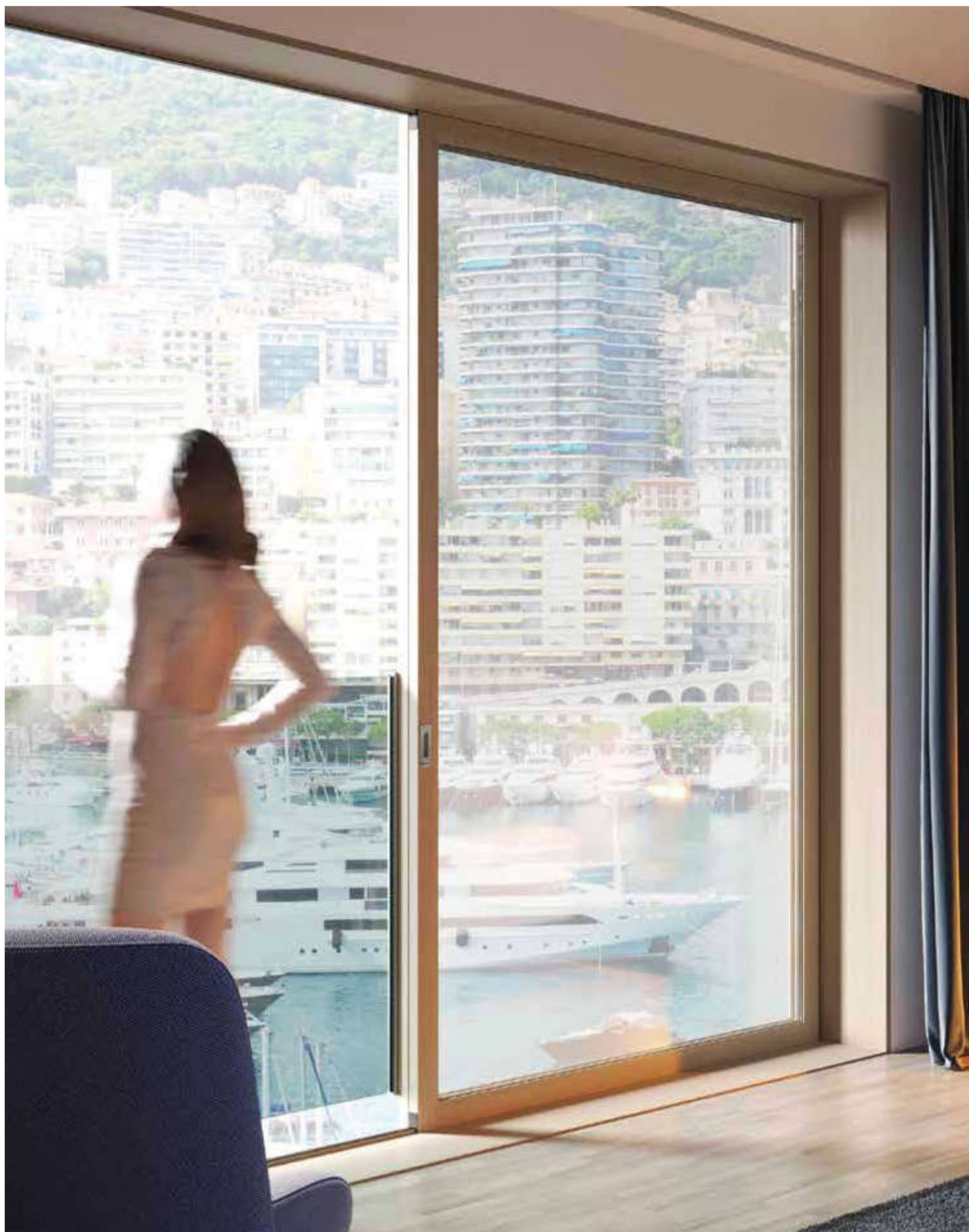


BALCONE ALLA FRANCESE

*JULIET BALCONY
FRANZÖSISCHER BALKON*

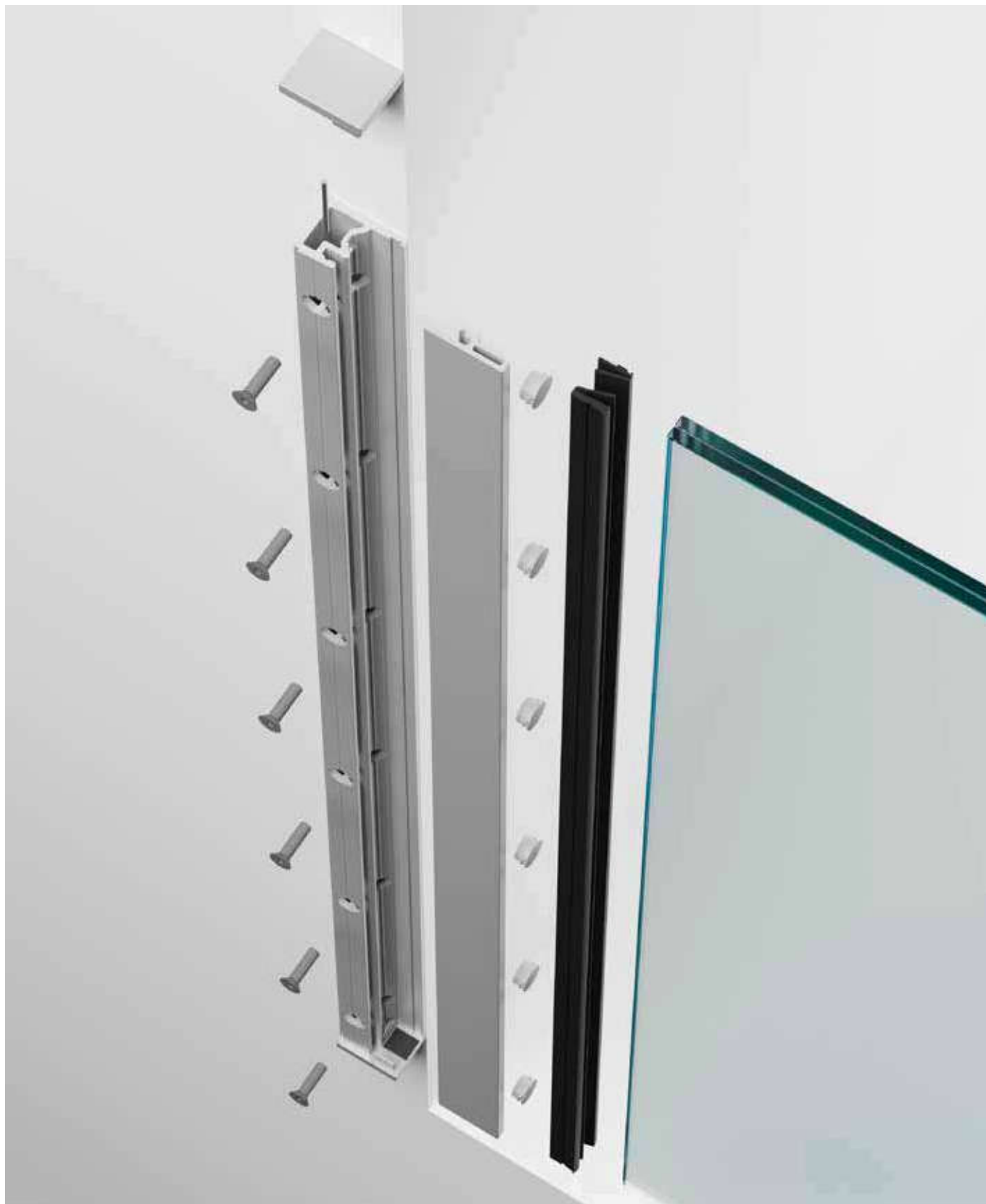


BF-100

BALCONE ALLA FRANCESE

JULIET BALCONY

FRANZÖSISCHER BALKON



BALCONE ALLA FRANCESE

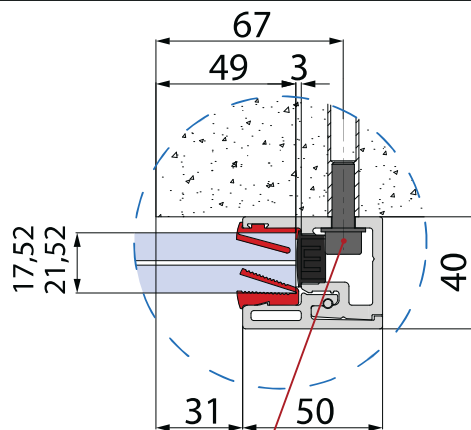
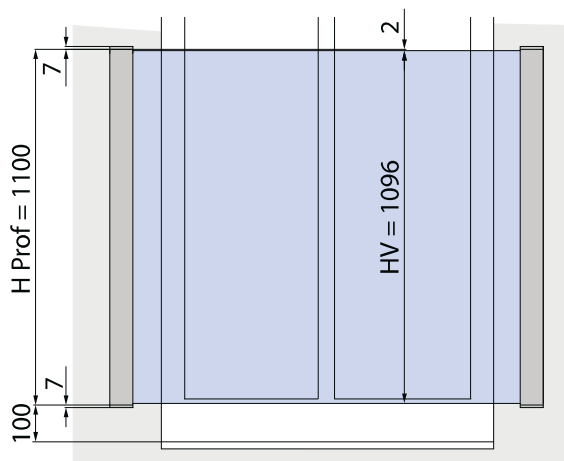
CERTIFICAZIONI

CERTIFICATIONS
PRÜFTBERICHTE



UNIVERSITÀ DEGLI STUDI DI BRESCIA
DICATAM DIPARTIMENTO DI INGEGNERIA CIVILE, ARCHITETTURA,
TERRITORIO, AMBIENTE E DI MATEMATICA
LABORATORIO PROVE MATERIALI «PIETRO PISA»

SET	Vetro mm Glass mm Glas mm	L	H Vetro H Glass H Glas	Testato spinta Test side force Getestete Seitenkraft	Classe Class it Klasse	UNI11678:2017
BF-100	8+8+1,52 pvb	1500 mm	1100 mm	150 Kg	1	1 kN/m = 100kg/m
	8+8+1,52 pvb	1500 mm	1100 mm	300 Kg	2	2 kN/m = 200kg/m
	10+10+1,52 pvb	1500 mm	1100 mm	150 Kg	1	1 kN/m = 100kg/m
		1500 mm	1100 mm	300 Kg	2	2 kN/m = 200kg/m
		1500 mm	1100 mm	450 Kg	3	3 kN/m = 300kg/m
		1500 mm	1100 mm			



Testato con vite M8 testa cilindrica
Tested with M8 cylindrical head screw
Geprüft mit Zylinderkopfschraube M8





BALCONE ALLA FRANCESE

BF-100



Set montanti per fissaggio in nicchia o esterno muro,
completo di guarnizioni e tappi.
Per vetro 8+8+1.52 / 10+10+1.52. H = da 350 a 1100 mm.
*2-Part complete set, niche or side installation,
gaskets and endcaps included.
For glass 8+8+1.52 / 10+10+1.52. H = from 350 to 1100 mm.*
*2-tlg Komplett-set, Nischen- oder Seitenmontage,
inklusive Dichtungen und Endkappen.
Für Glas 8+8+1.52 / 10+10+1.52. H = von 350 bis 1100 mm.*

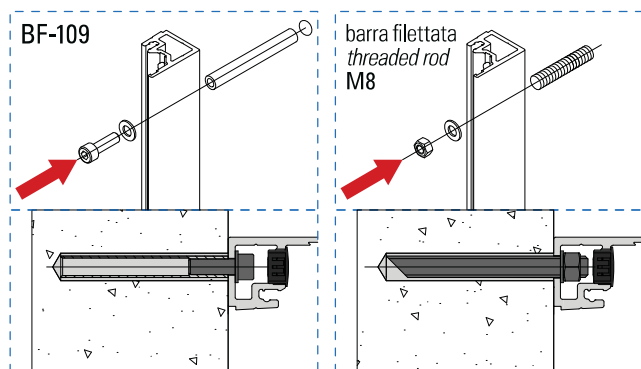
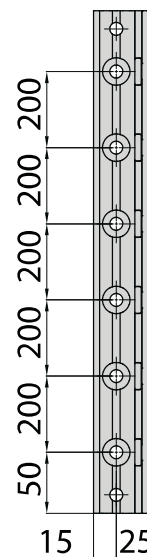
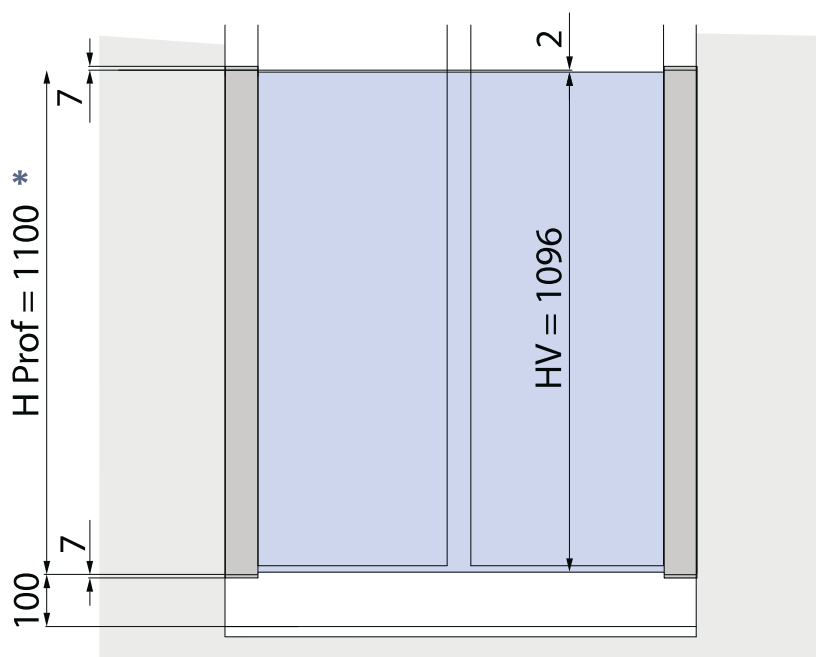
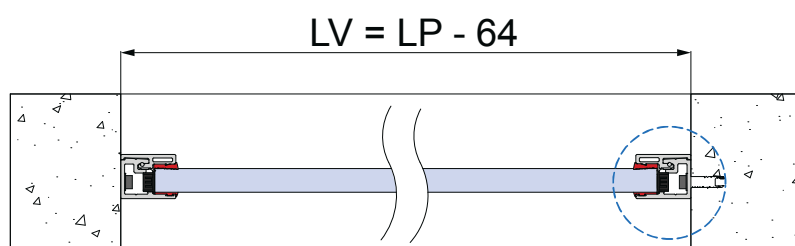
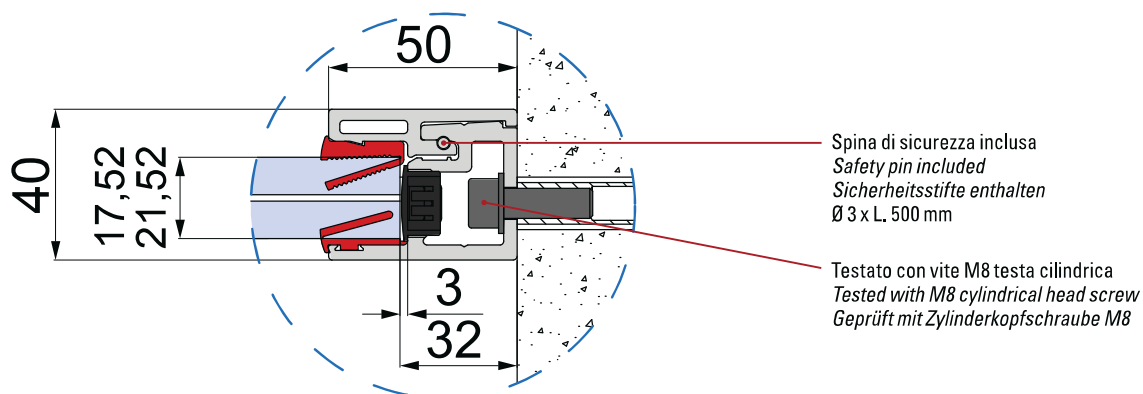


SET	Vetro mm Glass mm Glas mm	L	H Vetro H Glass H Glas	Testato spinta Test side force Getestete Seitenkraft	Classe Class ITA Klasse ITA	UNI11678:2017
BF-100	8+8+1,52 pvb	1500 mm	1100 mm	150 Kg	1	1 kN/m = 100kg/m
	8+8+1,52 pvb	1500 mm	1100 mm	300 Kg	2	2 kN/m = 200kg/m
	10+10+1,52 pvb	1500 mm	1100 mm	150 Kg	1	1 kN/m = 100kg/m
		1500 mm	1100 mm	300 Kg	2	2 kN/m = 200kg/m
		1500 mm	1100 mm	450 Kg	3	3 kN/m = 300kg/m
		1500 mm	1100 mm			

MONTAGGIO IN NICCHIA

NICHE INSTALLATION

NISCHENMONTAGE



BF-109 (optional)

Kit ancoraggio profilo a parete/muro.

Confezione da 6 pezzi

Profile wall fixing kit. Package unit 6 pcs

Wandbefestigungsset für Profile.

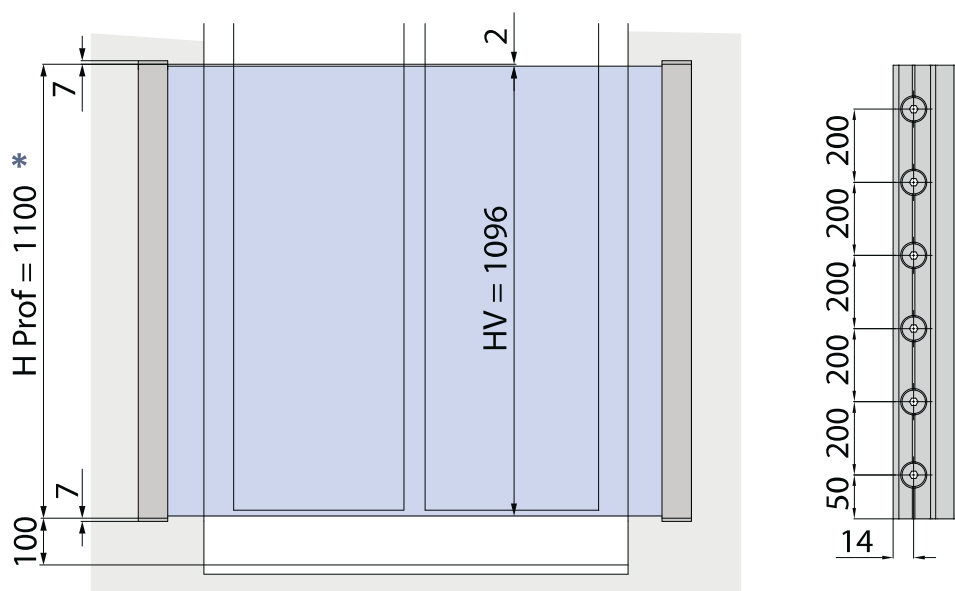
VE 6 Stk

* Per fuori misura vedi pag. 104

For other sizes see page 104

Für weitere Maßen siehe Seite 104

WALL INSTALLATION
WANDMONTAGE

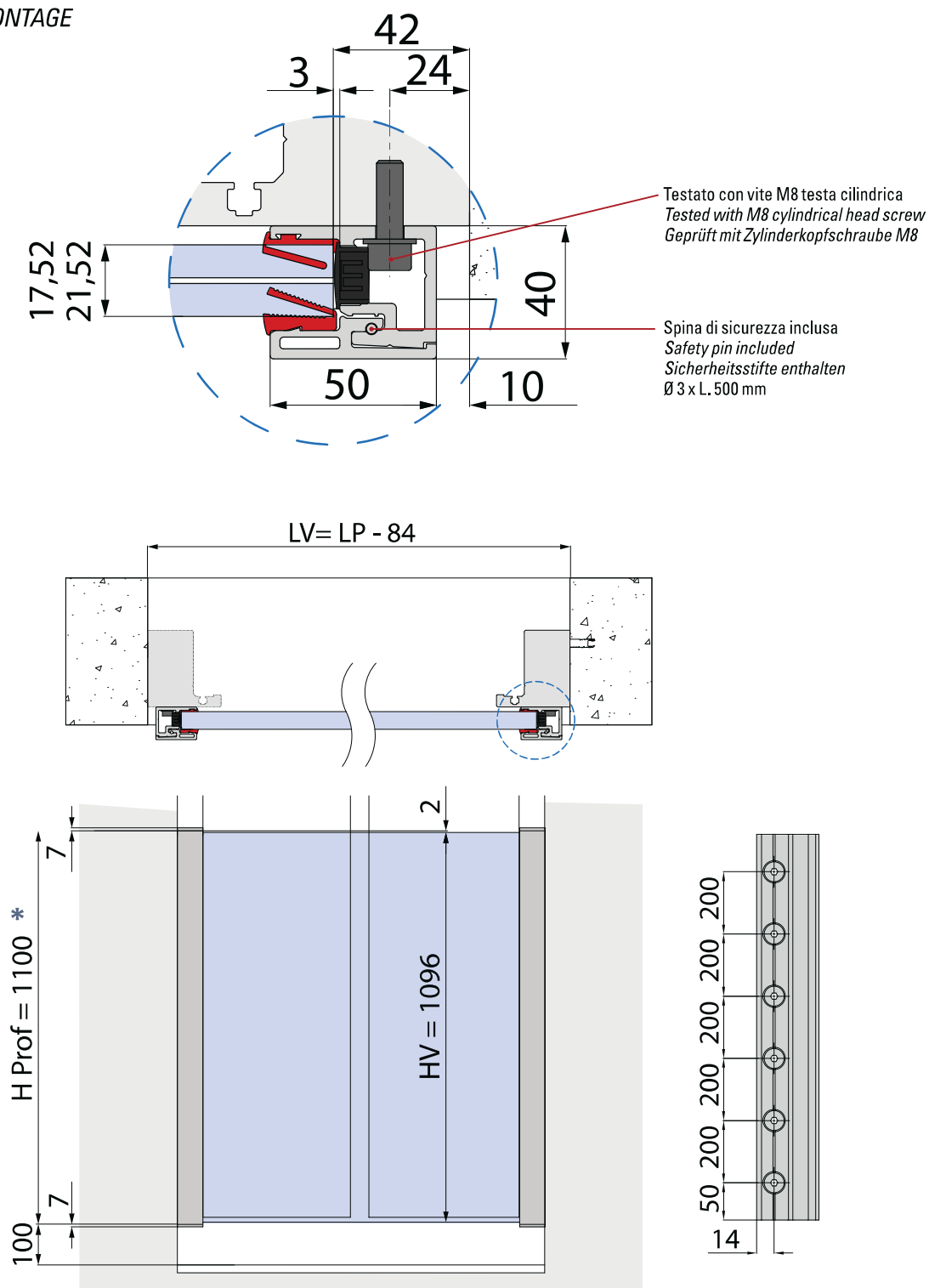


* Per fuori misura vedi pag. 104
For other sizes see page 104
Für weitere Maßen siehe Seite 104

MONTAGGIO SU STIPITE

FRAME INSTALLATION

ZARGENMONTAGE



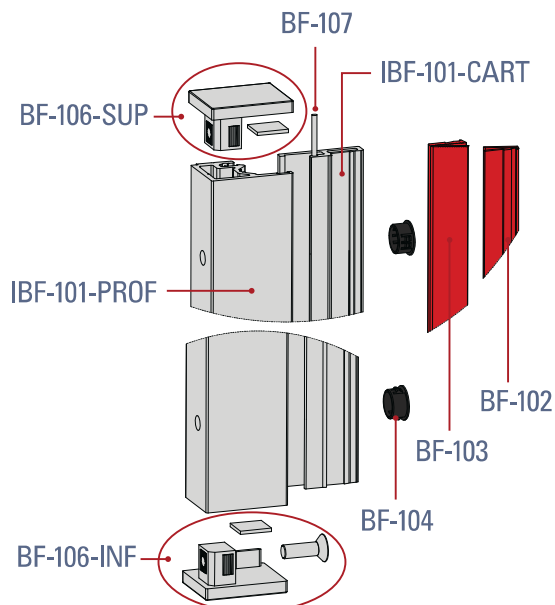
* Per fuori misura vedi pag. 104
For other sizes see page 104
Für weitere Maßen siehe Seite 104

BF-100



BF-100

Set montanti per fissaggio
in nicchia o esterno muro,
completo di guarnizioni e tappi.
Per vetro 8+8+1.52 / 10+10+1.52.
H = da 350 a 1100 mm.
*2-Part complete set,
niche or side installation,
gaskets and endcaps included.
For glass 8+8+1.52 / 10+10+1.52.
H = from 350 to 1100 mm.
2-tlg Komplett-set,
Nischen- oder Seitenmontage,
inklusive Dichtungen und Endkappen.
Für Glas 8+8+1.52 / 10+10+1.52.
H = von 350 bis 1100 mm.*



COMPONENTI COMPONENTS EINZELTEILE

	BF-101 Kit profilo completo di forature per montaggio in nicchia. H = da 350 a 1100 mm <i>Post set with holes, niche installation. H = from 350 to 1100 mm Pfosten Set mit Bohrungen, Nischenmontage. H = von 350 bis 1100 mm</i>
	BF-106-SUP Tappo superiore. <i>Top endcap. Obere Endkappe.</i>
	BF-106-INF Tappo inferiore. <i>Bottom endcap. Untere Endkappe.</i>
	BF-102 Guarnizione L = 1100 / 1500 mm. <i>Gasket L = 1100 / 1500 mm. Dichtung L = 1100 / 1500 mm.</i>
	BF-103 Guarnizione L = 1100 / 1500 mm. <i>Gasket L = 1100 / 1500 mm. Dichtung L = 1100 / 1500 mm.</i>
	BF-104 Kit di 6 tappi coprivite per appoggio vetro. <i>Set of 6 pcs screw cover caps. Set 6 Stk Schraubenabdeckungen.</i>
	BF-107 Spina di sicurezza. <i>Security pin. Sicherheitsstift. L = 500 mm</i>
	BF-109 (optional) Kit ancoraggio profilo a parete/muro - confezione da 6 pezzi. <i>Profile wall fixing kit - Package unit 6 pcs. Wandbefestigungsset für Profile - VE 6 Stk.</i>

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ALCUNE TIPOLOGIE DI APPLICAZIONE

SOME APPLICATIONS EXAMPLES

EINIGE INSTALLATIONSMÖGLICHKEITEN

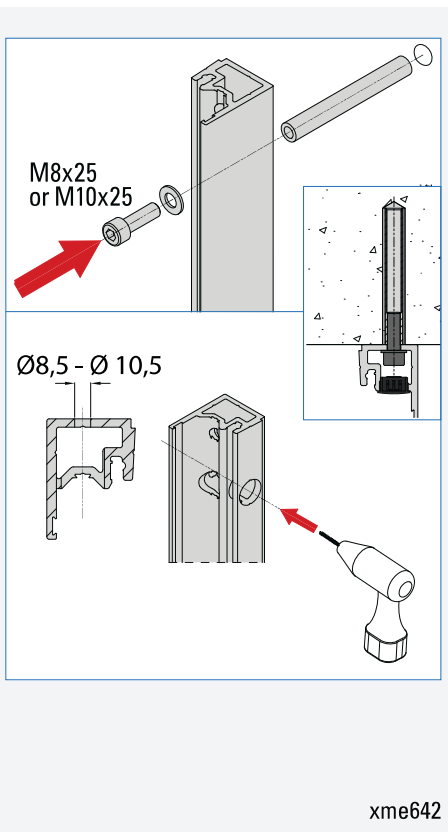
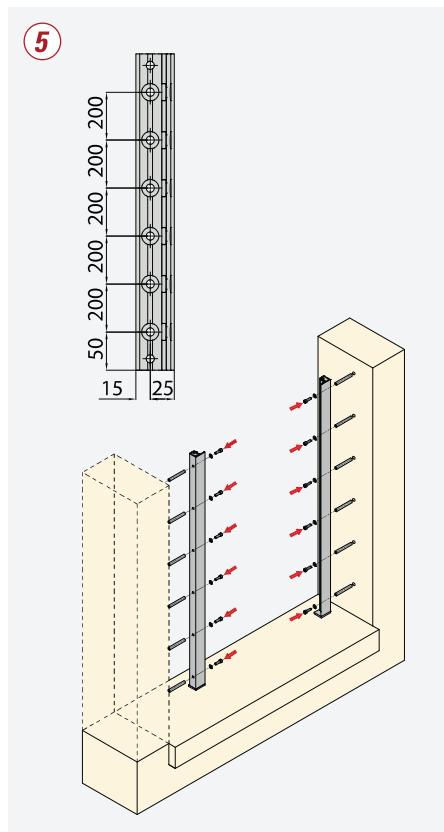
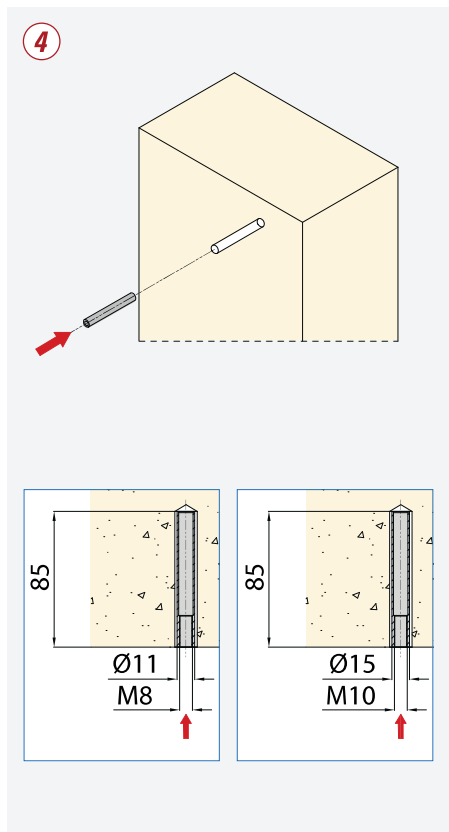
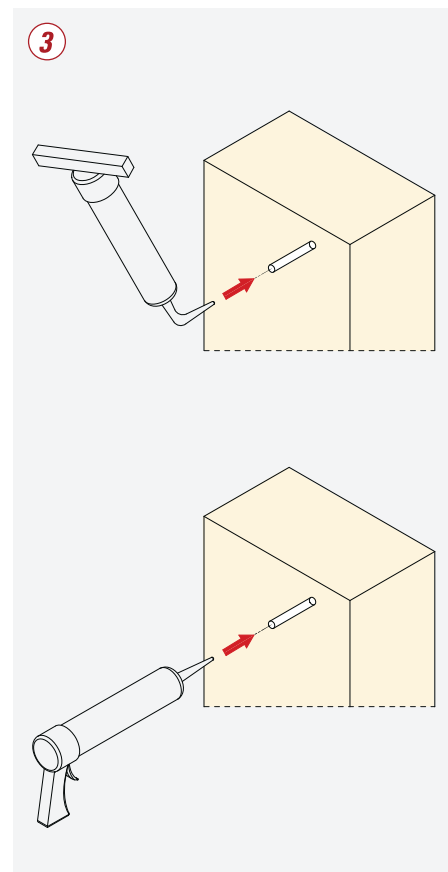
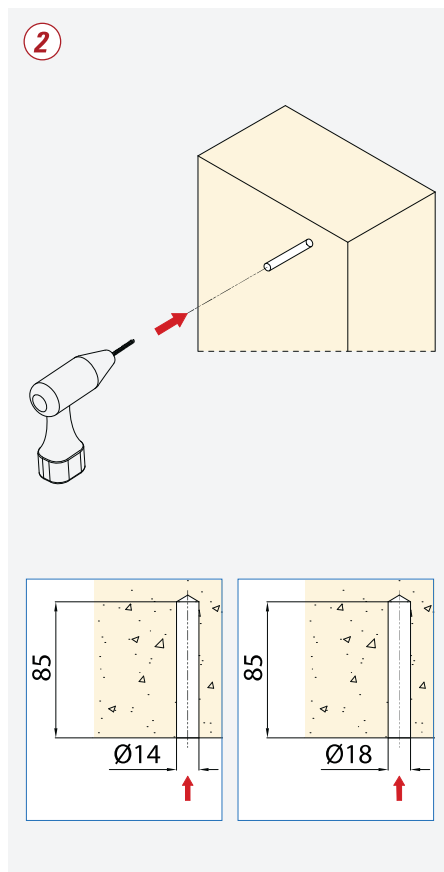
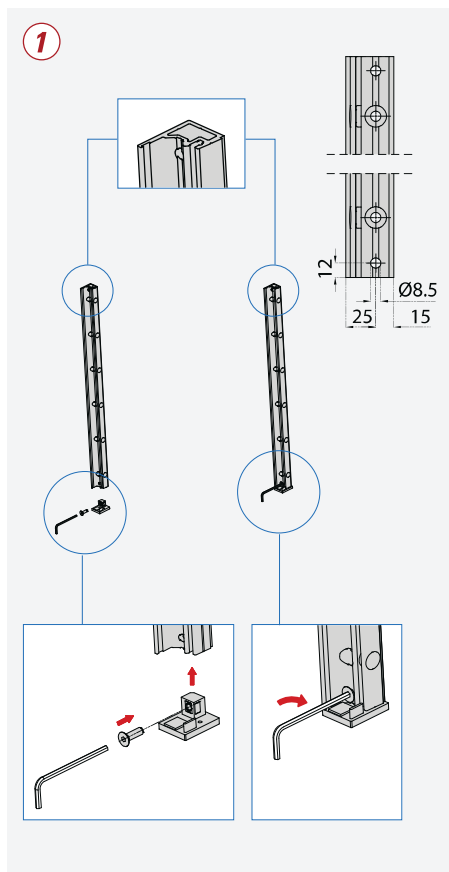
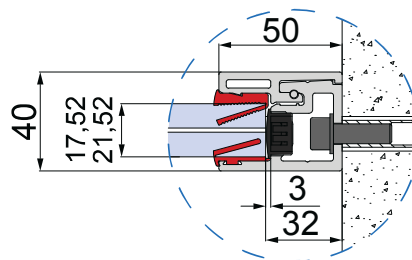




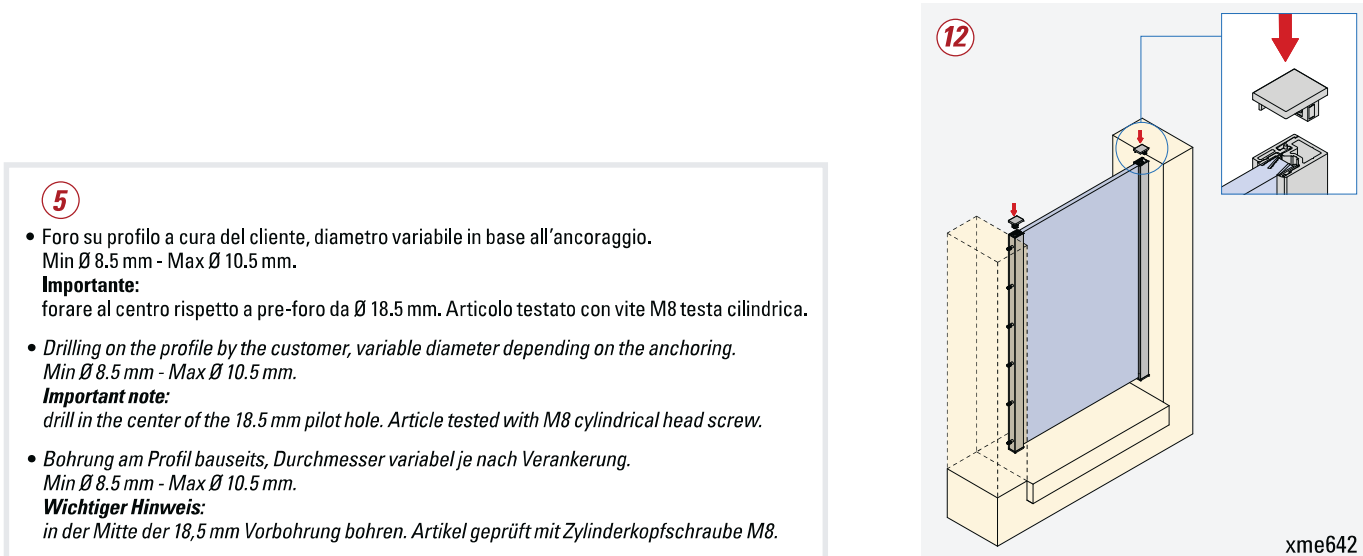
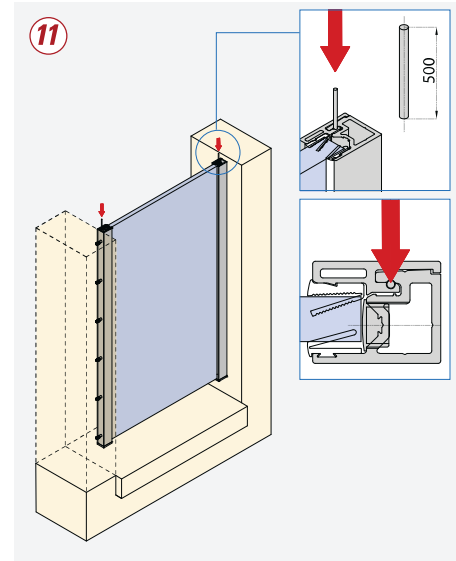
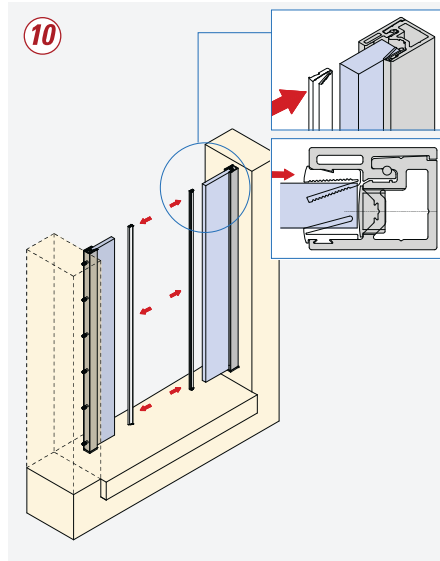
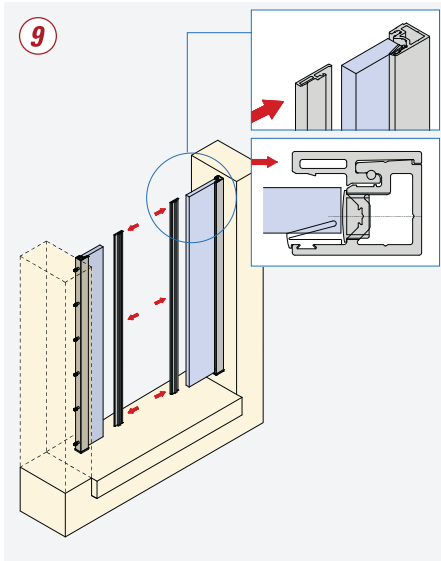
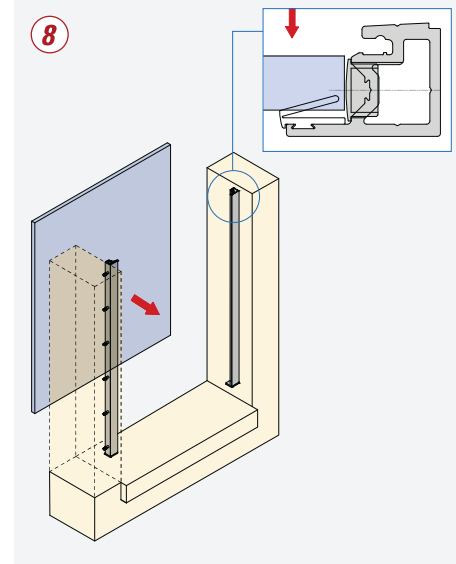
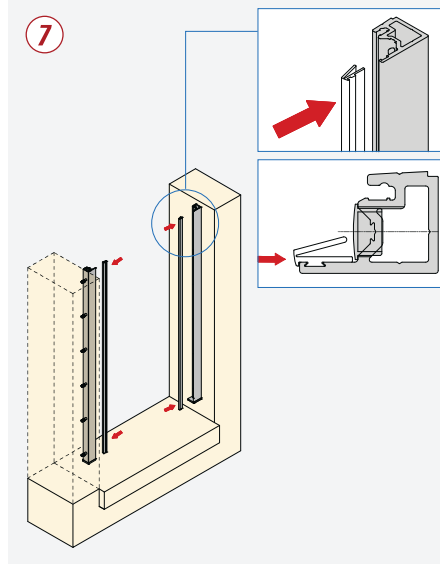
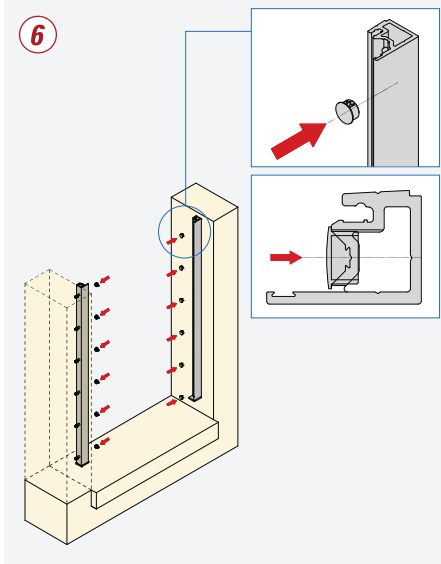
MONTAGGIO IN NICCHIA SU PARETE

NICHE INSTALLATION ON THE INSIDE OF THE WALL

NISCHENMONTAGE AN DER INNENSEITE DER WAND



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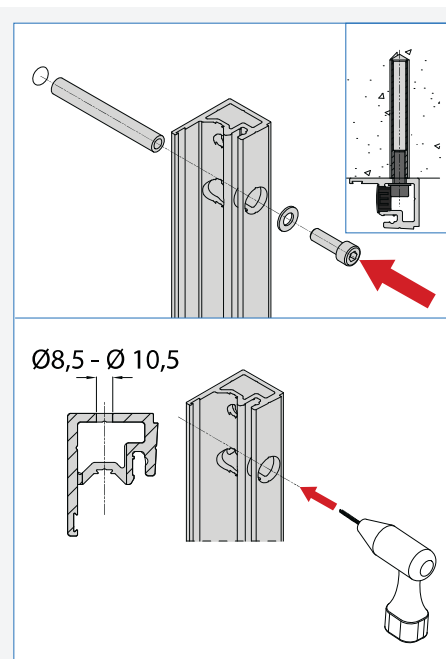
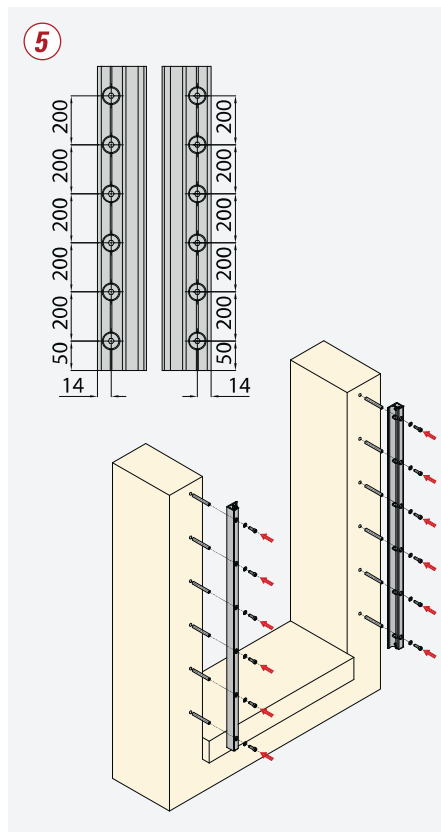
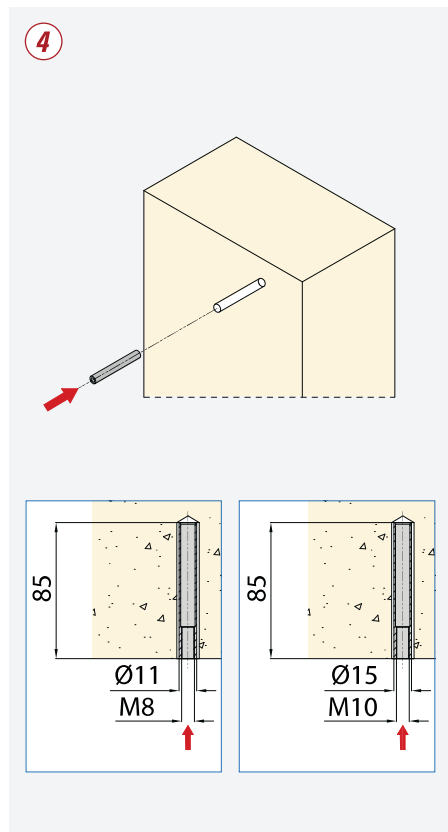
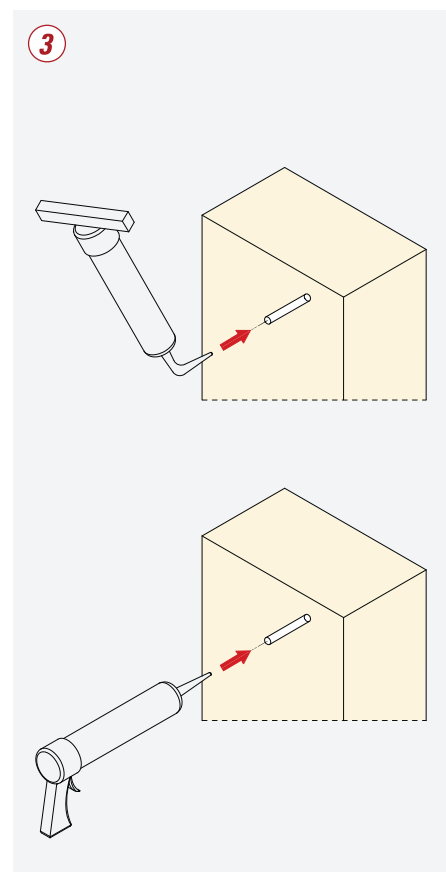
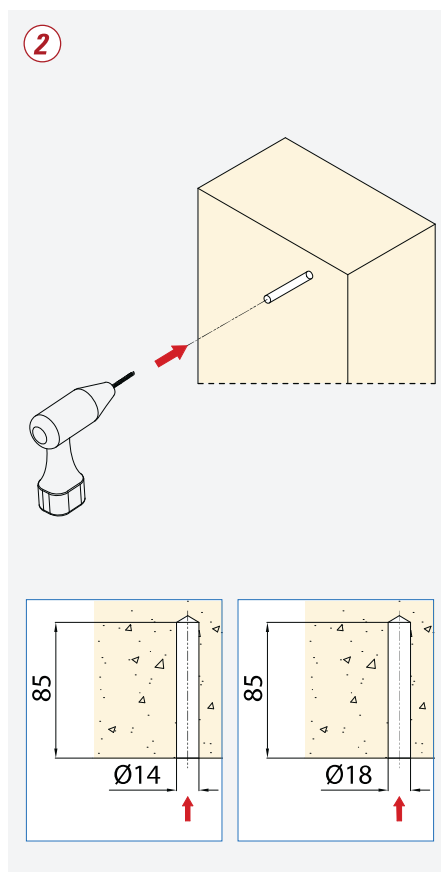
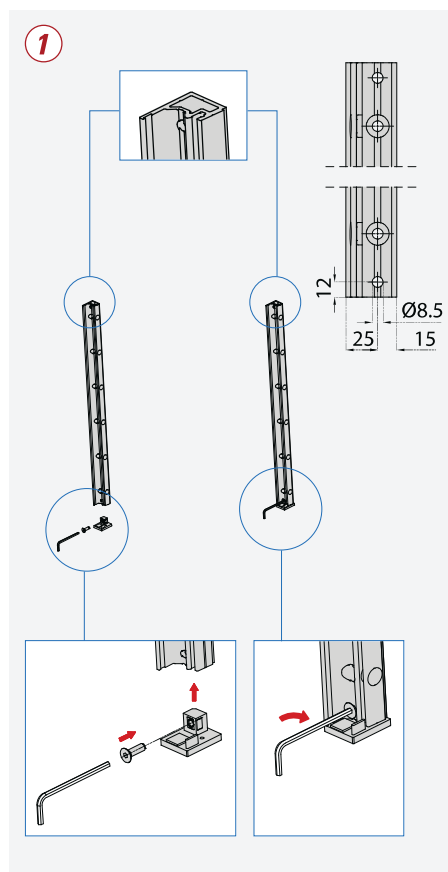
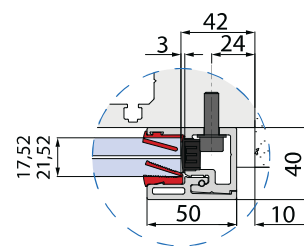
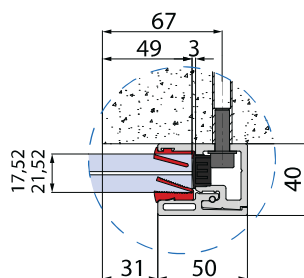


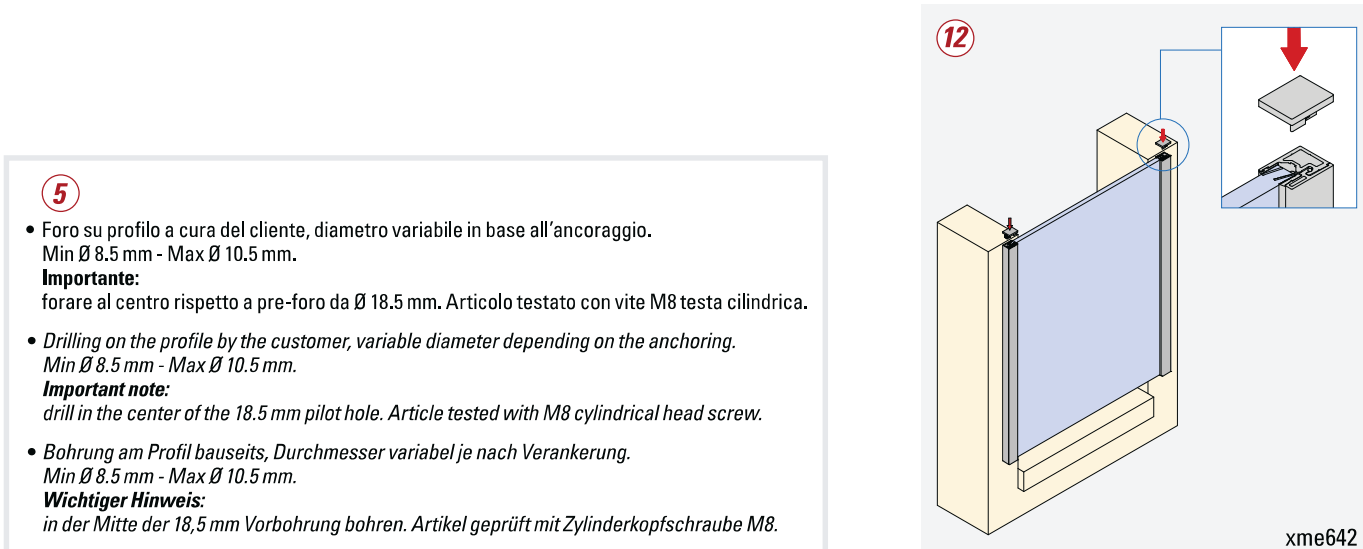
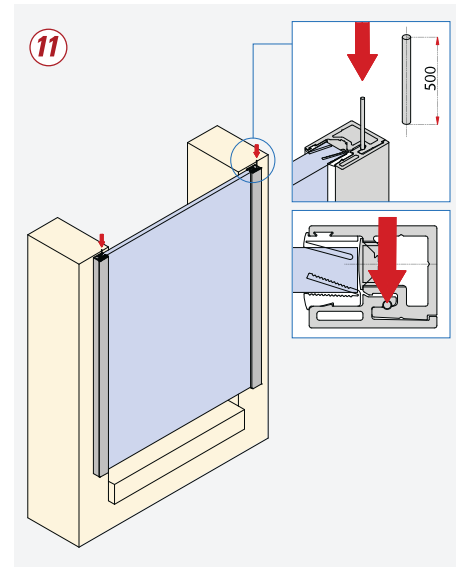
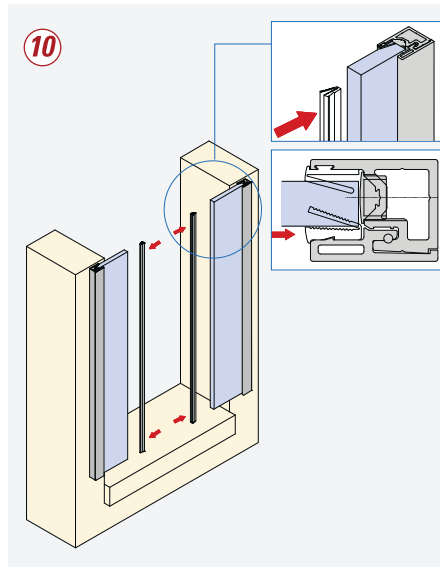
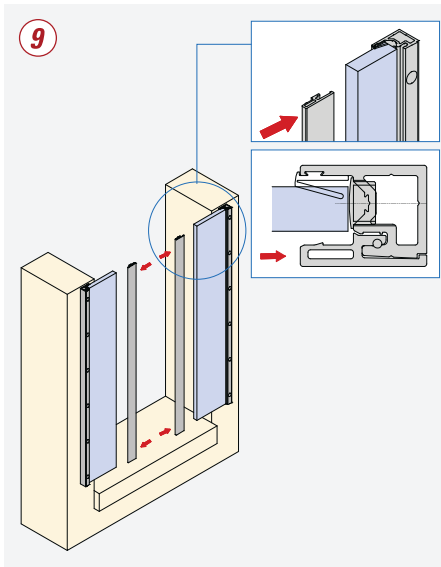
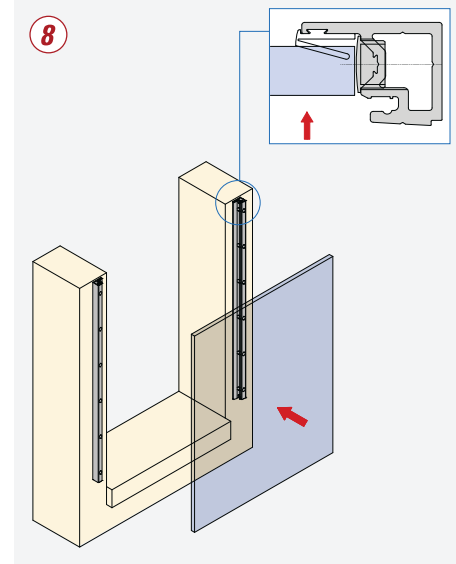
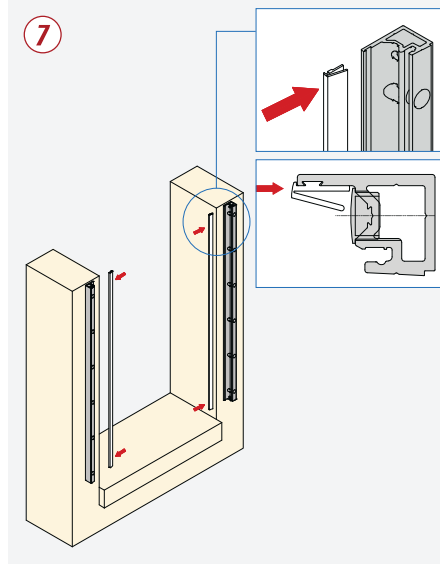
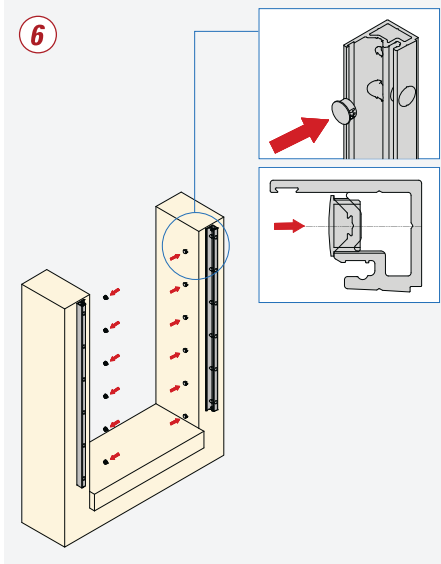
5

- Foro su profilo a cura del cliente, diametro variabile in base all'ancoraggio.
Min Ø 8.5 mm - Max Ø 10.5 mm.
Importante:
forare al centro rispetto a pre-foro da Ø 18.5 mm. Articolo testato con vite M8 testa cilindrica.
- Drilling on the profile by the customer, variable diameter depending on the anchoring.
Min Ø 8.5 mm - Max Ø 10.5 mm.
Important note:
drill in the center of the 18.5 mm pilot hole. Article tested with M8 cylindrical head screw.
- Bohrung am Profil bauseits, Durchmesser variabel je nach Verankerung.
Min Ø 8.5 mm - Max Ø 10.5 mm.
Wichtiger Hinweis:
in der Mitte der 18,5 mm Vorbohrung bohren. Artikel geprüft mit Zylinderkopfschraube M8.

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WALL INSTALLATION
WANDMONTAGE



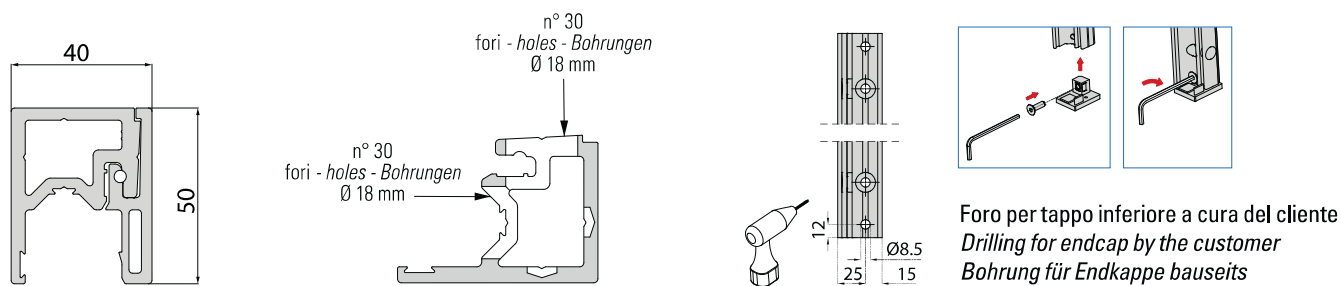


5

- Foro su profilo a cura del cliente, diametro variabile in base all'ancoraggio.
Min Ø 8.5 mm - Max Ø 10.5 mm.
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in der Mitte der 18,5 mm Vorbohrung bohren. Artikel geprüft mit Zylinderkopfschraube M8.

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ZUSCHNITT DES BF-101 PROFIL VON 6100 mm STANGE



The technical drawing consists of two parts: a cross-section (top) and a longitudinal view (bottom).

Cross-section (top): A rectangular beam with a total width of 6100 and a height of 100. The width is divided into four equal segments of 1500 each by three vertical centerlines.

Longitudinal view (bottom): A horizontal line representing the beam's length. It features four vertical centerlines corresponding to the cross-section. The segments between these centerlines are labeled with dimensions: 50, 50, 50, and 150. The total length of the beam is 6100.

Diagram of a horizontal beam with dimensions. The total length is 6100. There are four segments of 1400 each, and a final segment of 450. There are also dimensions of 50, 150, and 100 indicated.

The diagram illustrates a beam layout with a total length of 6100mm. It is divided into five segments: four spans of 1300mm each and a final end span of 800mm. A 100mm dimension is shown at the top left, likely representing the height of a top reinforcement bar. Below the beam, 50mm dimensions are indicated between vertical lines, representing the spacing between reinforcement bars.

Technical drawing of a beam with dimensions. The total length is 6100. There are five segments of 1100 each, followed by a final segment of 500. There are also five segments of 50 each, likely representing spacing between supports or sections.

