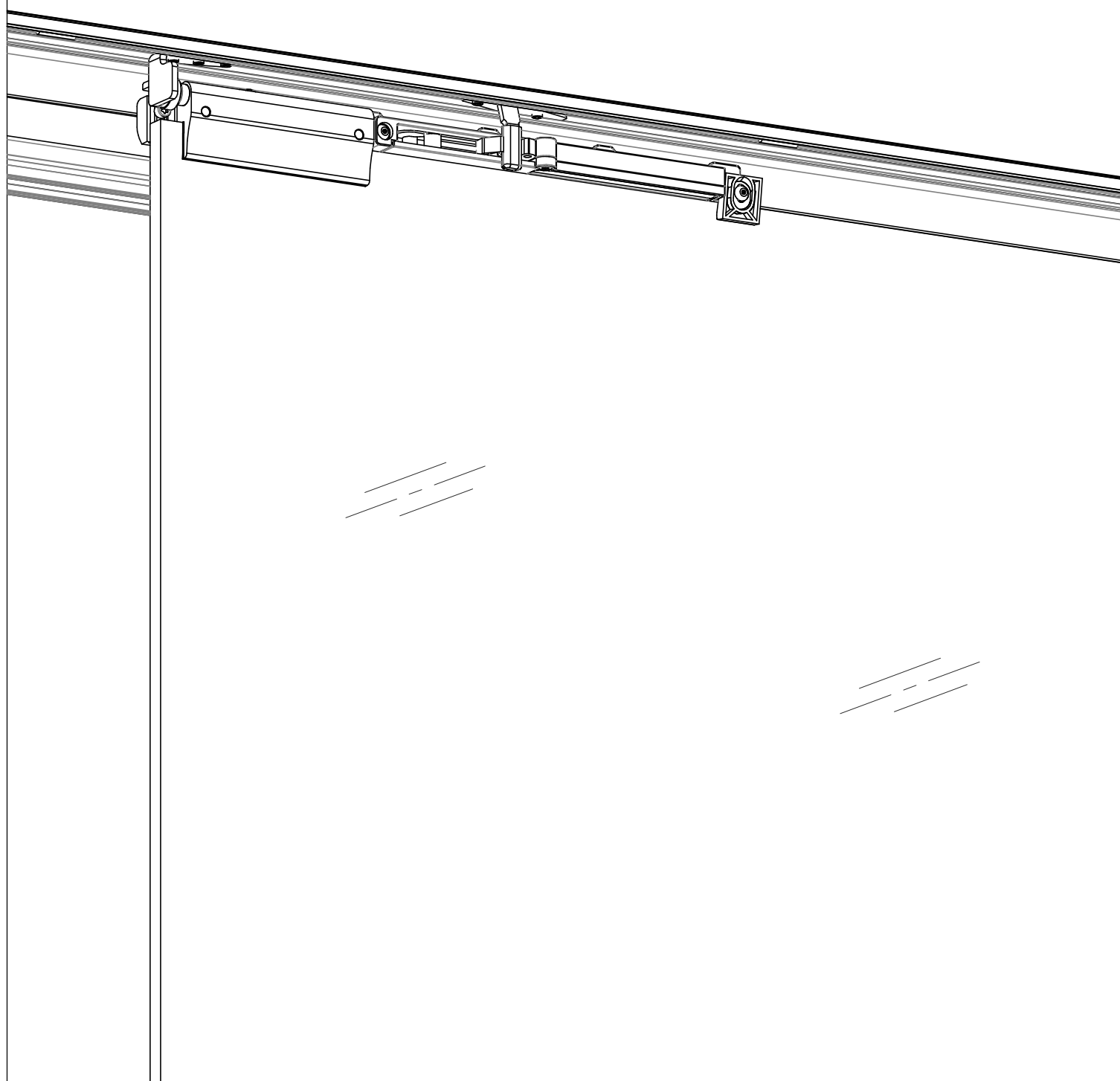
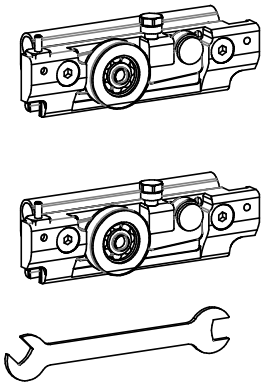
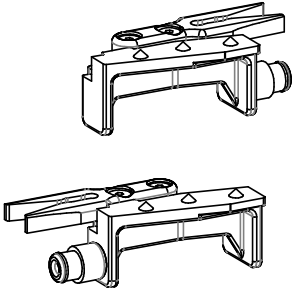
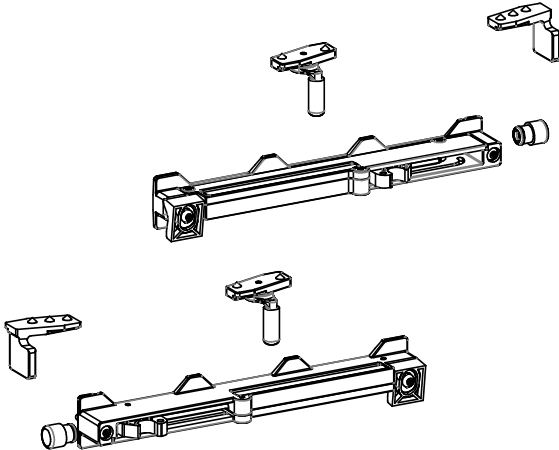
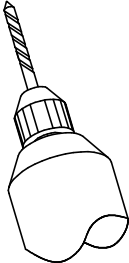
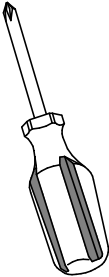
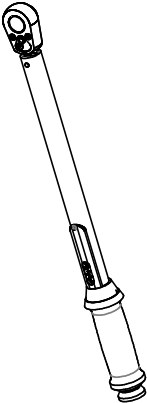
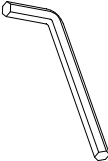


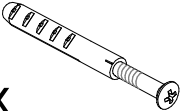
B070E

FLUIDO+ 70

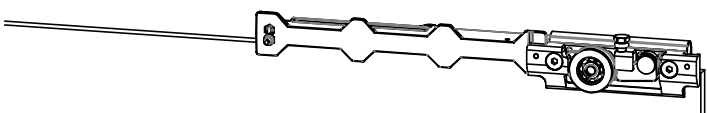


Lista imballo - Packing List	
B070EK10  1	
B150EK3NN  1	
B070EK3SS  1	

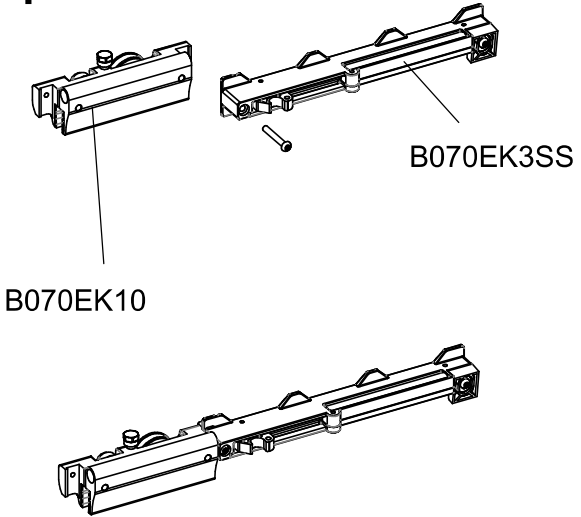
Attrezzi richiesti Required tools





BF50 	Fissaggi richiesti - Required fittings
	n x 

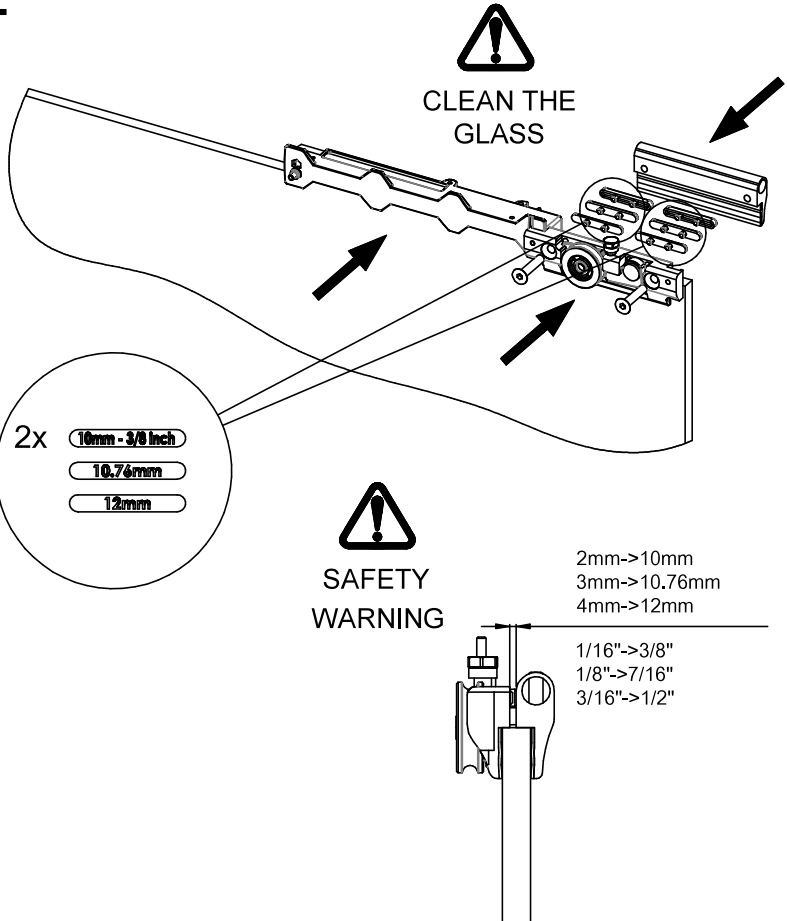
VERSIONE CON SOFT CLOSE
VERSION WITH SOFT CLOSE



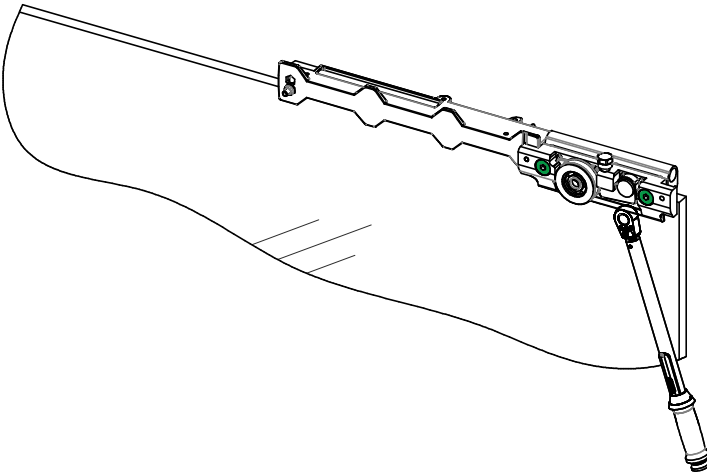
1



2



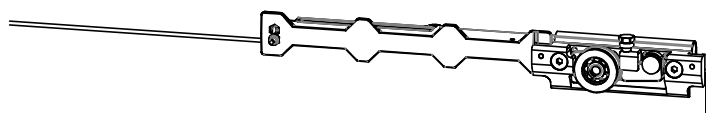
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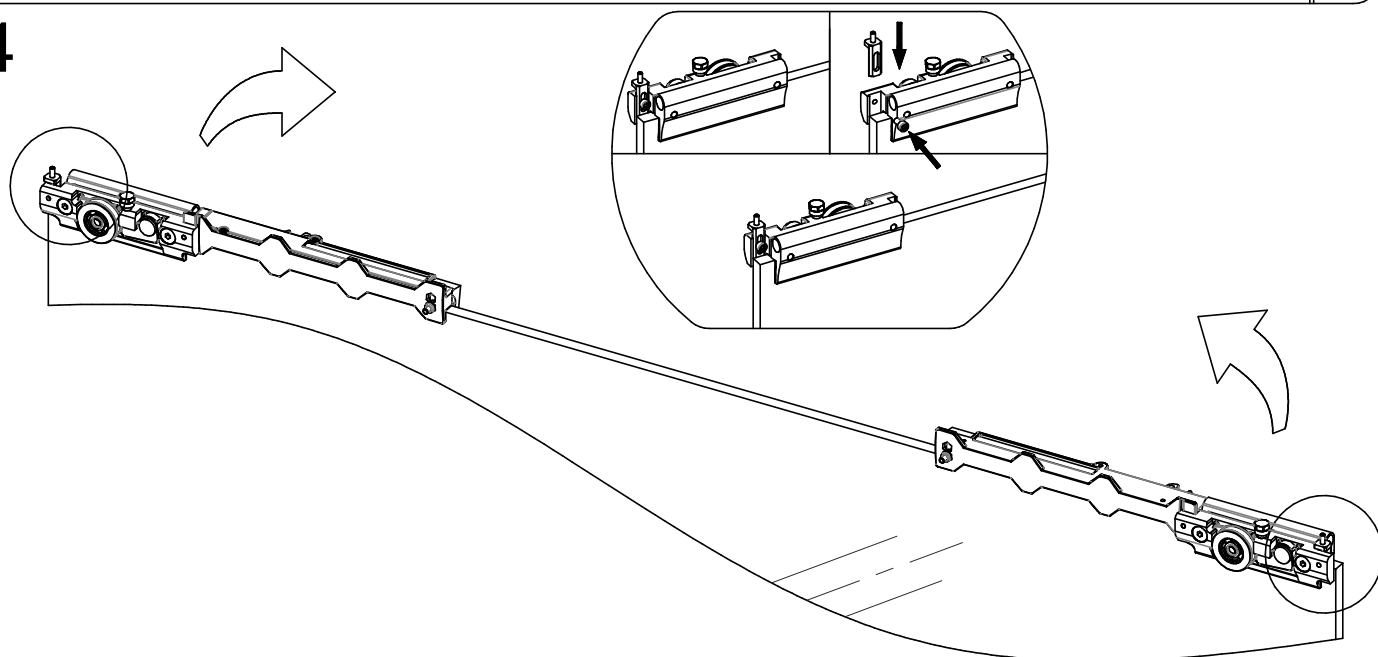
**SAFETY
WARNING**

13 N/m
115 lb/in

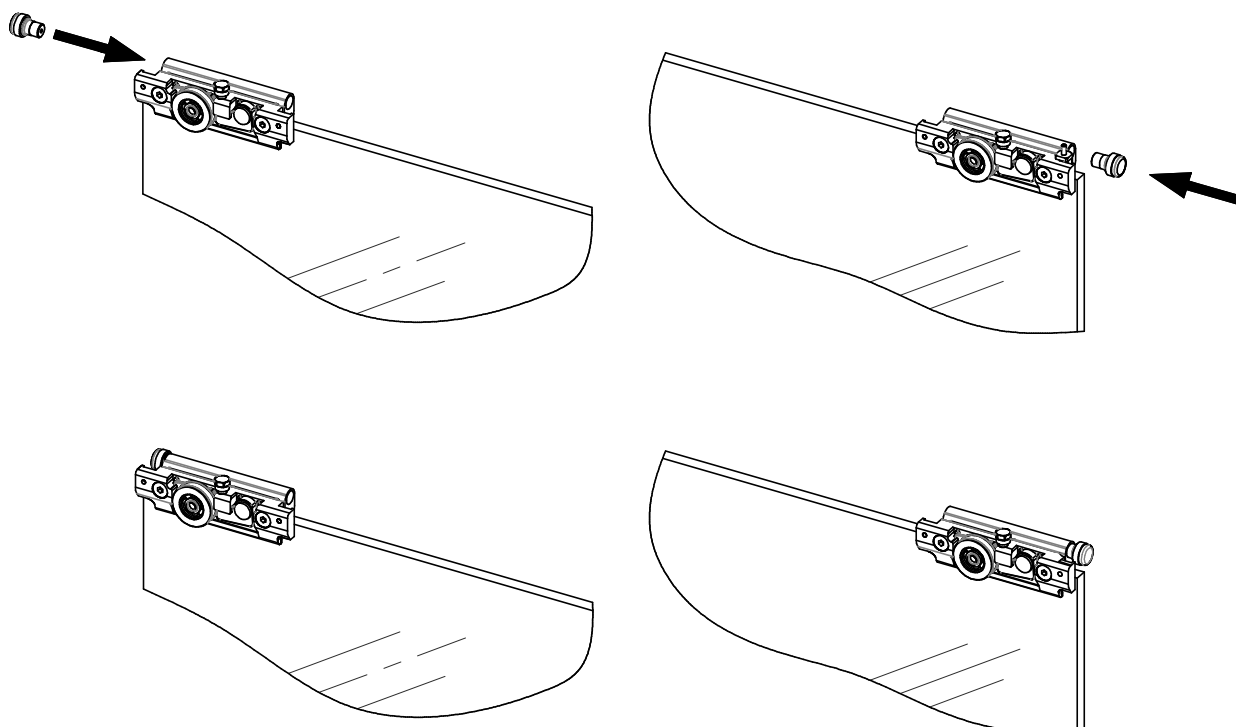
VERSIONE CON SOFT CLOSE
VERSION WITH SOFT CLOSE



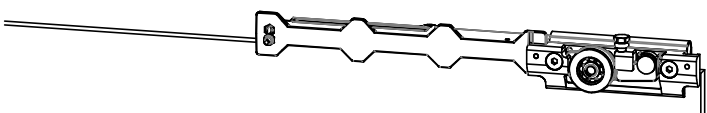
4



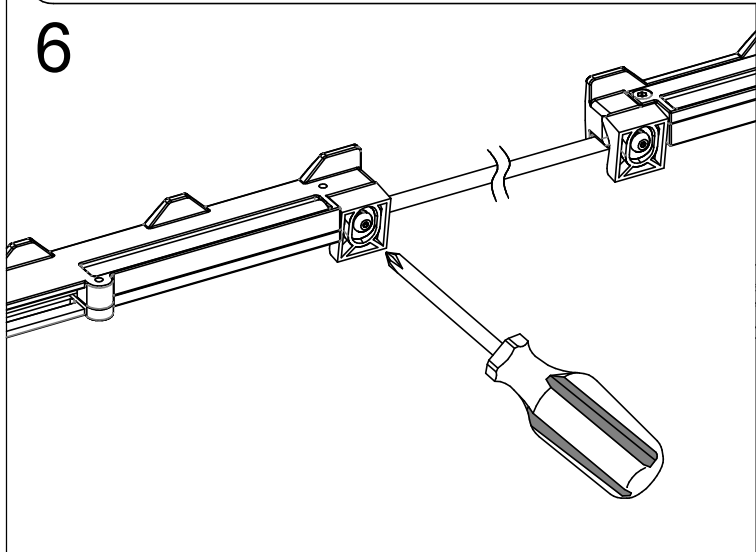
5



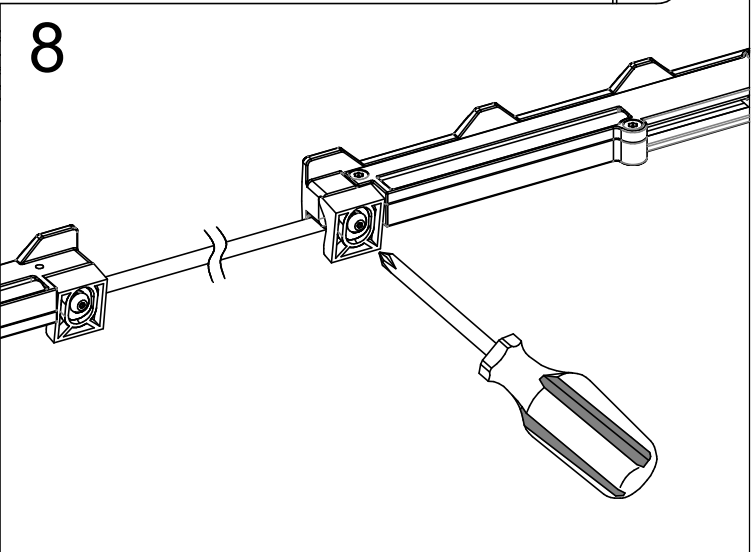
VERSIONE CON SOFT CLOSE
VERSION WITH SOFT CLOSE



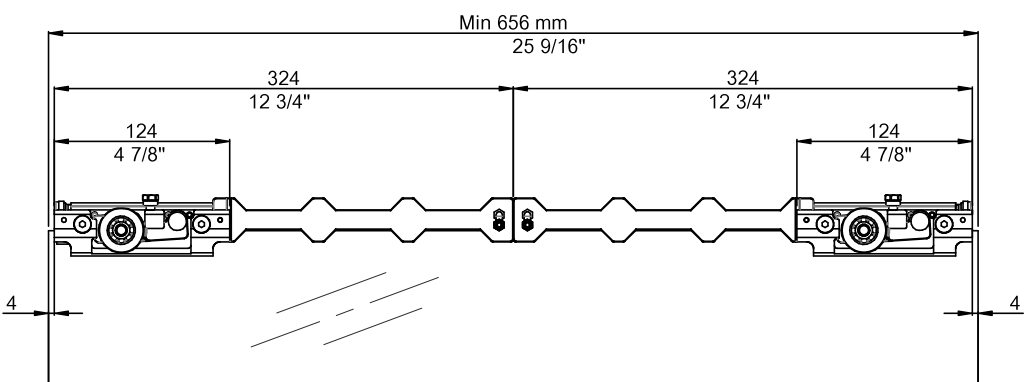
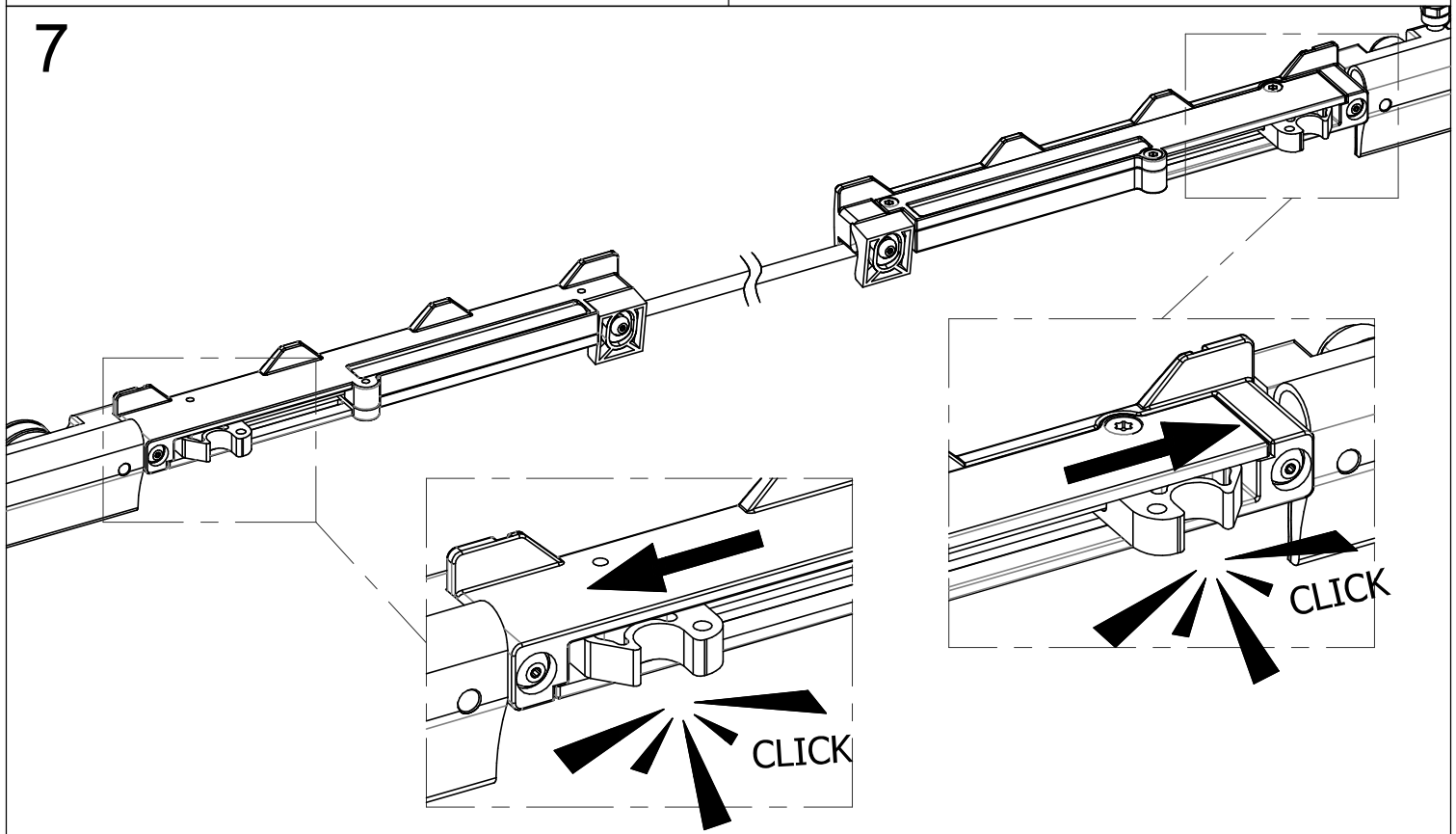
6



8



7



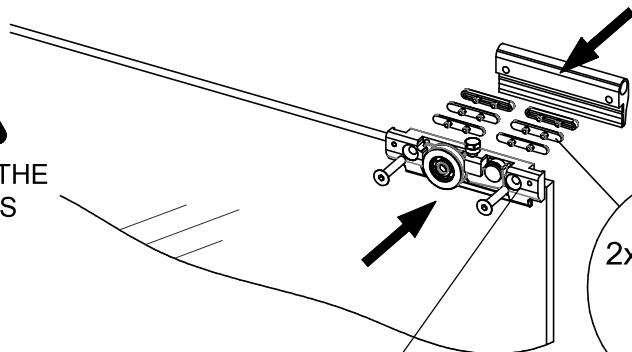
VERSIONE SENZA SOFT CLOSE
VERSION WITHOUT SOFT CLOSE



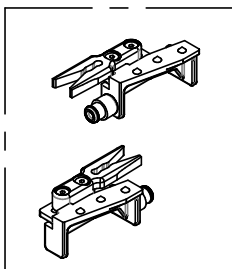
1



CLEAN THE
GLASS



B070EK10



B150EK3NN

2x

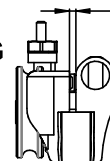
10mm - 3/8 inch
10.76mm
12mm



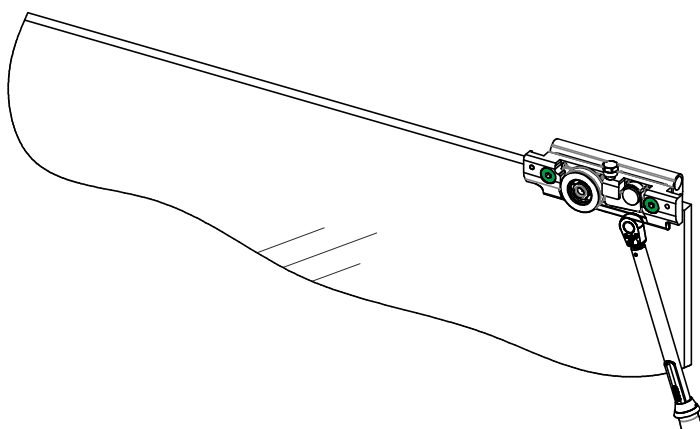
SAFETY
WARNING

2mm->10mm
3mm->10.76mm
4mm->12mm

1/16"->3/8"
1/8"->7/16"
3/16"->1/2"



2



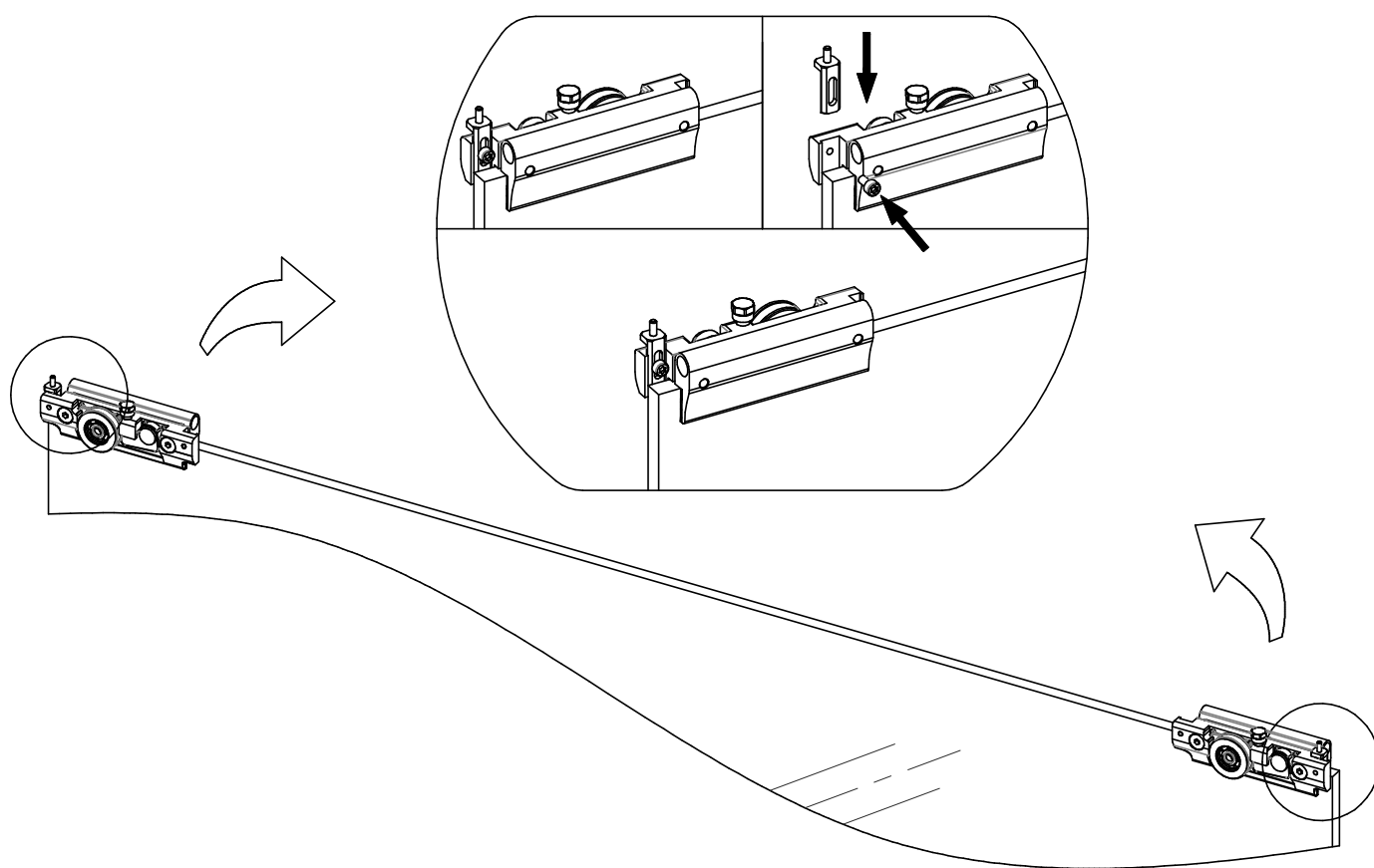
SAFETY
WARNING

13 N/m
115 lb/in

VERSIONE SENZA SOFT CLOSE
VERSION WITHOUT SOFT CLOSE



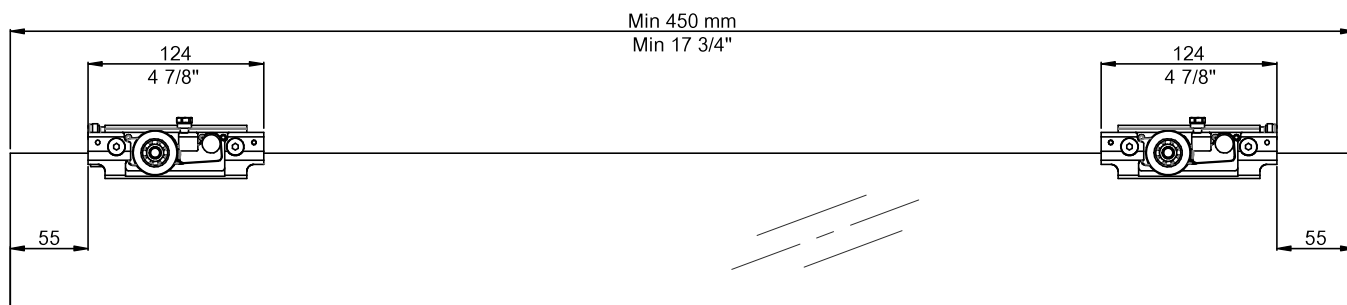
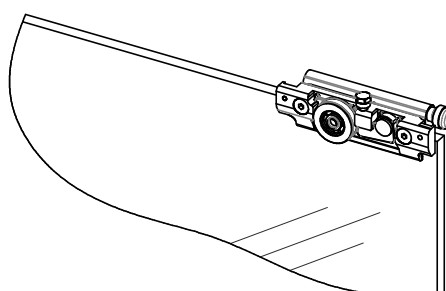
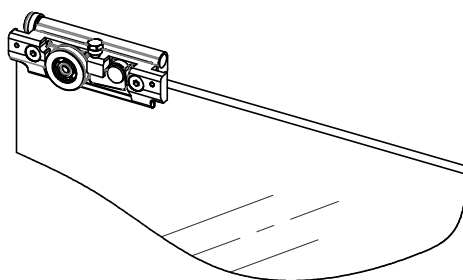
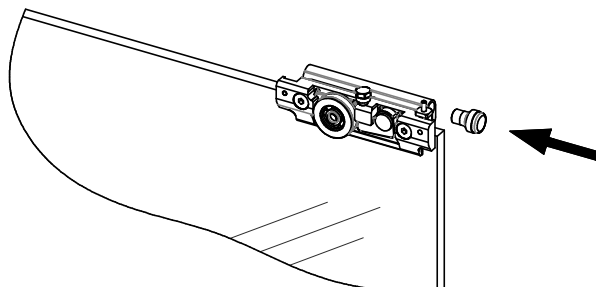
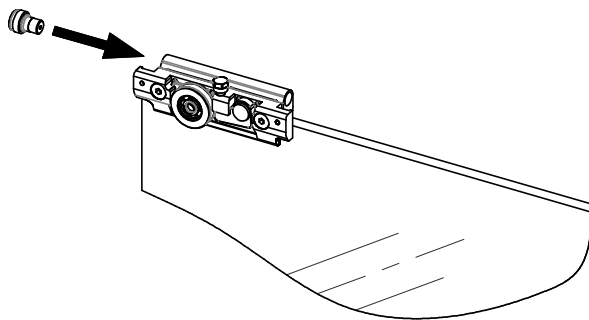
3



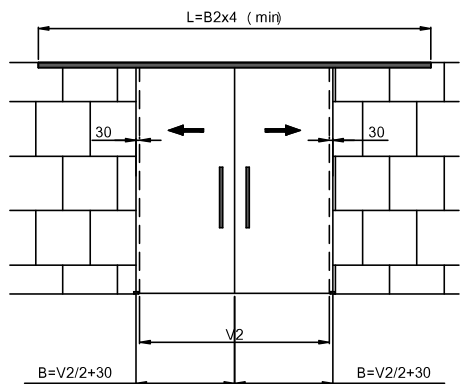
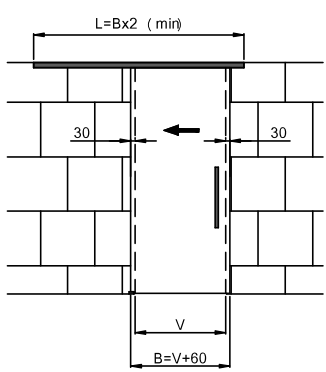
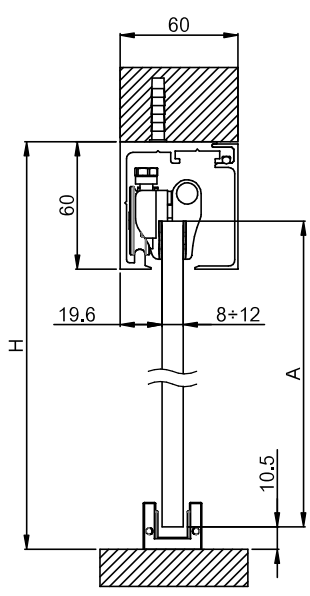
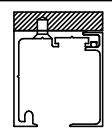
VERSIONE SENZA SOFT CLOSE
VERSION WITHOUT SOFT CLOSE



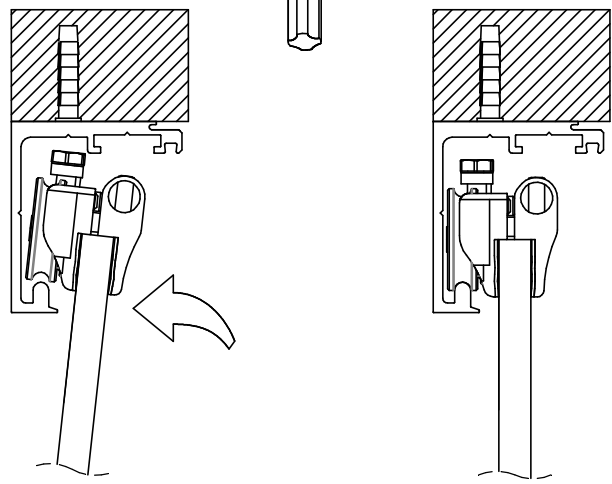
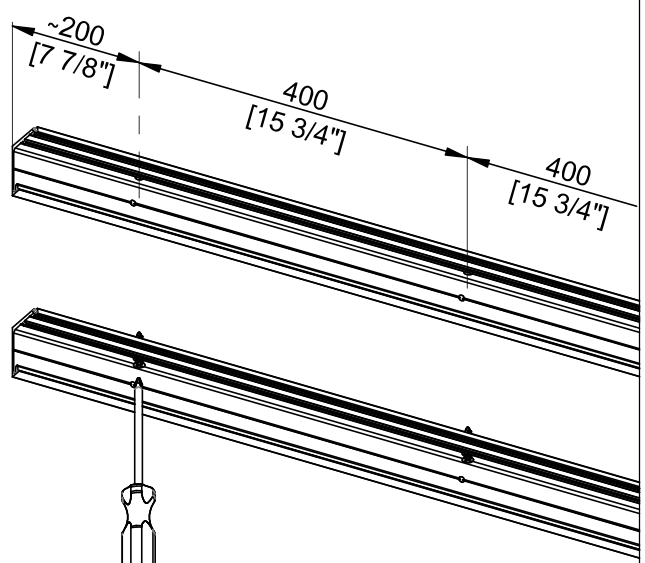
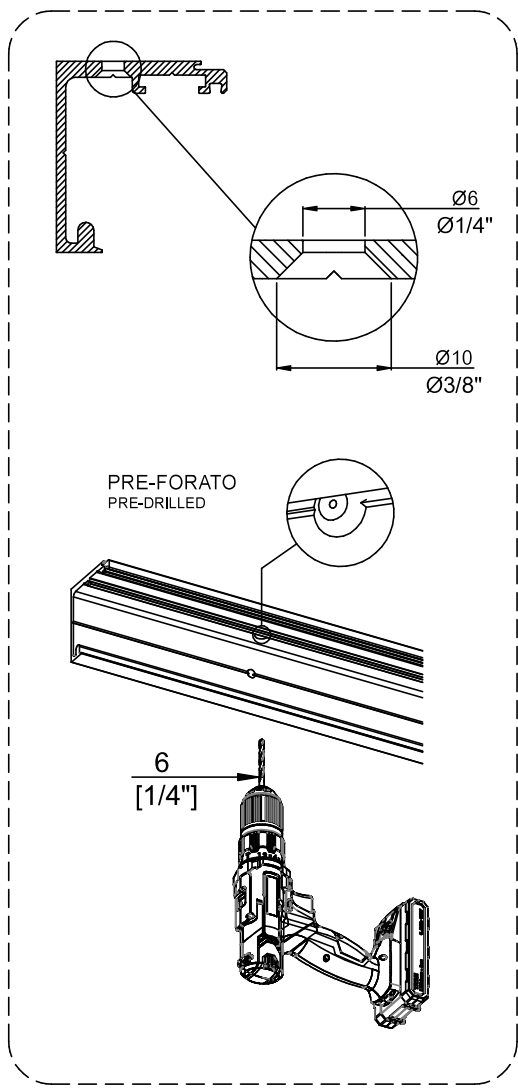
4



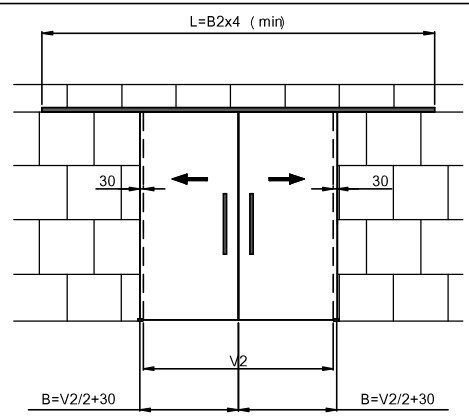
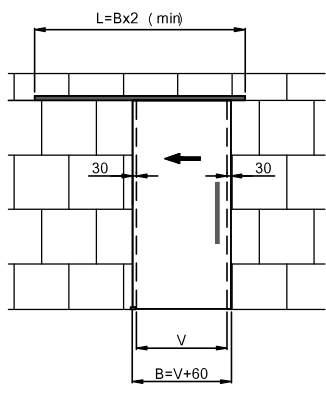
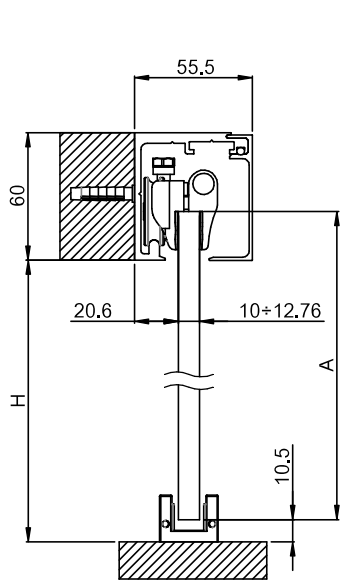
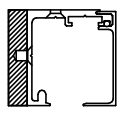
MONTAGGIO A SOFFITTO
CEILING MOUNTING



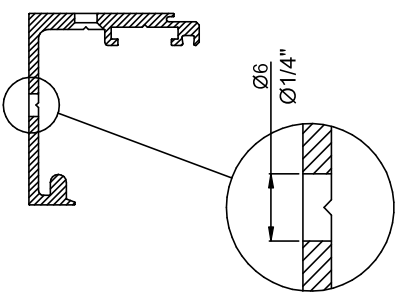
H	Altezza soffitto [Ceiling height]	L	Lunghezza minima del binario [Length of track]
A	Altezza del vetro [Glass Height] H - 48 H - 1 7/8"	V	Larghezza in luce dell'apertura [Clear Opening Height]
		B	Larghezza del vetro [Glass Width]



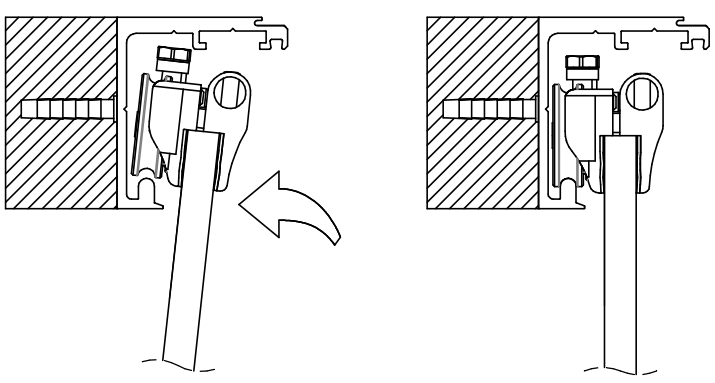
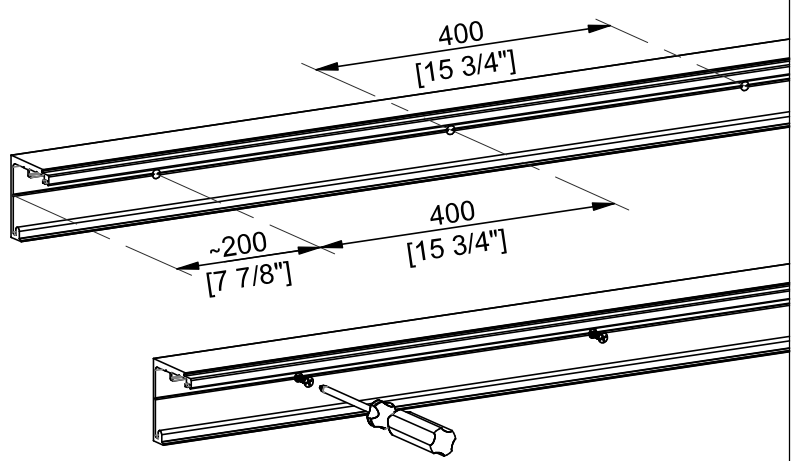
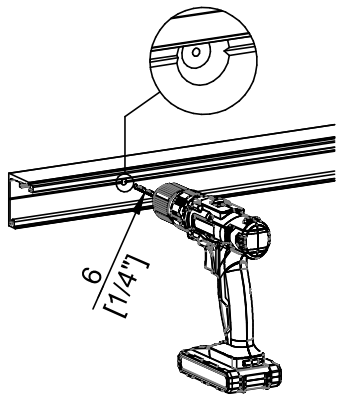
MONTAGGIO A PARETE
WALL MOUNTING



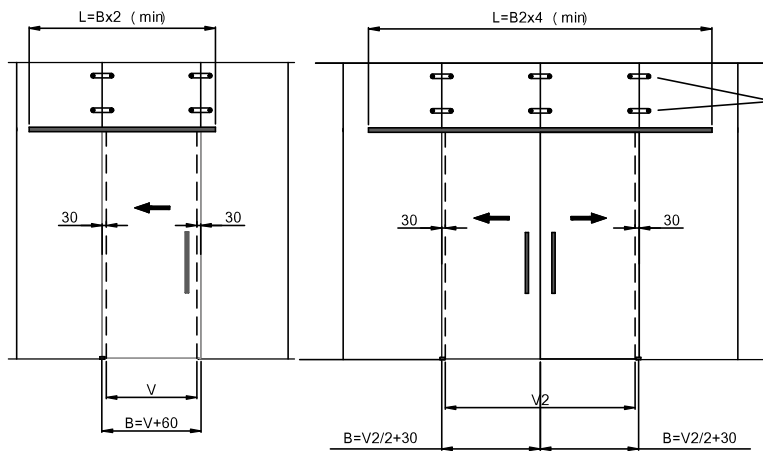
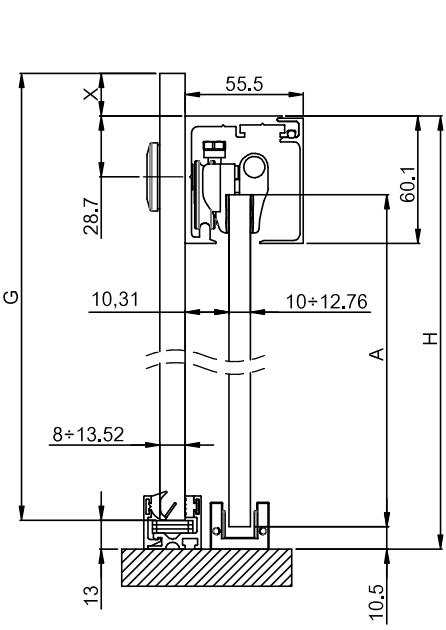
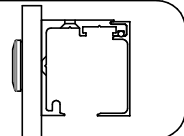
H	Altezza soffitto [Ceiling height]	L	Lunghezza minima del binario [Length of track]
A	Altezza del vetro [Glass Height] H + 12 H + 1/2"	V	Larghezza in luce dell'apertura [Clear Opening Height]
		B	Larghezza del vetro [Glass Width]



PRE-FORATO
PRE-DRILLED

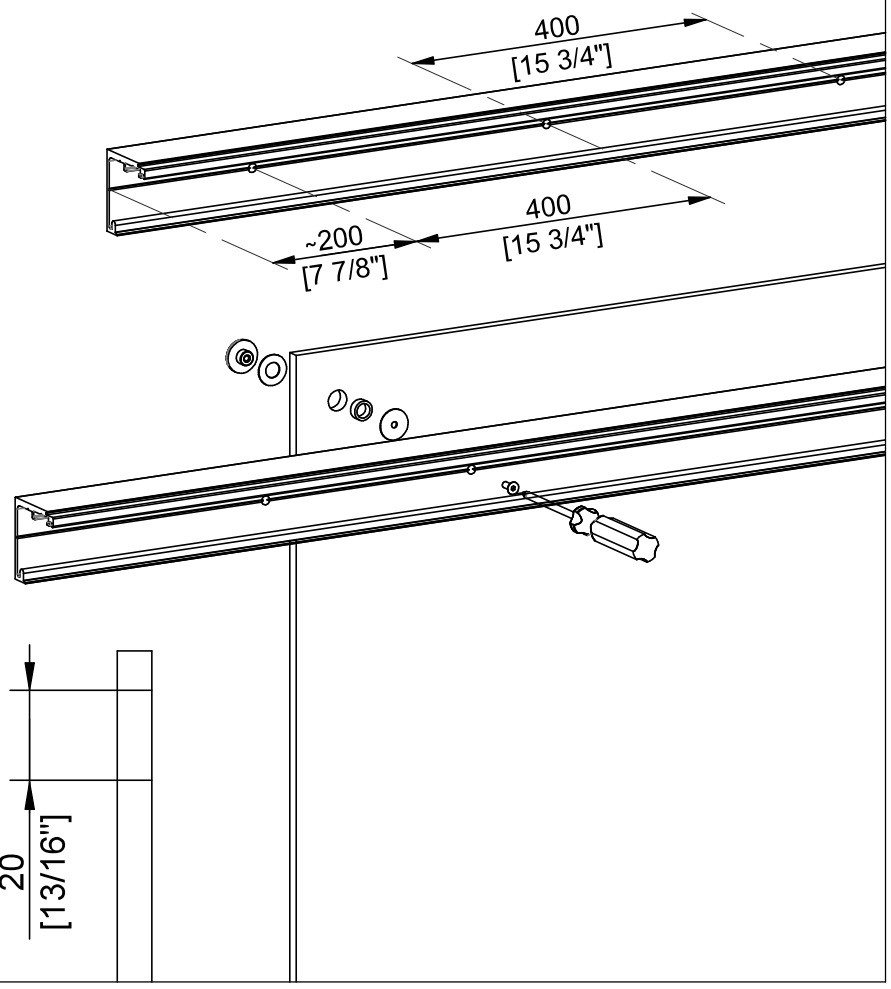
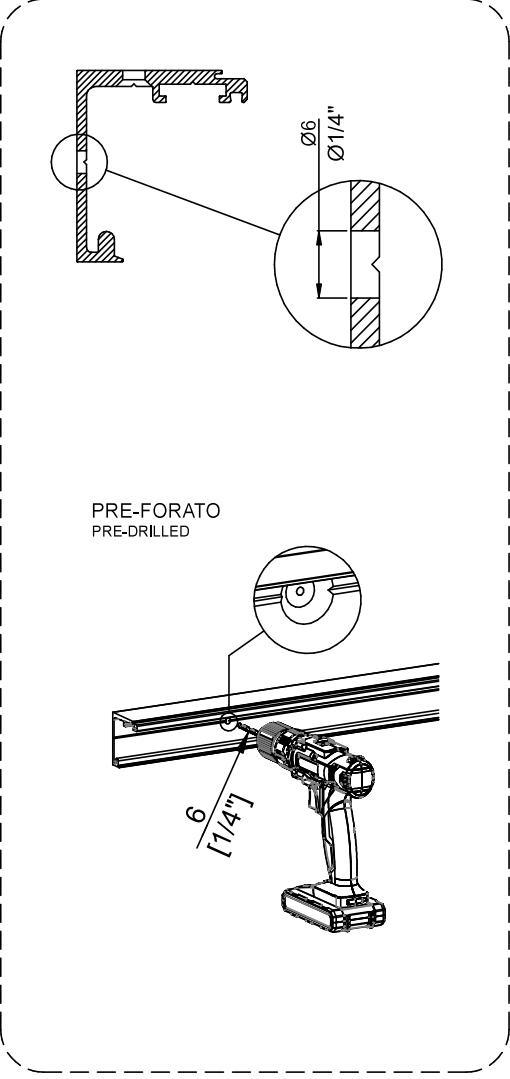


MONTAGGIO SU VETRO FISSO
MOUNTING ON FIXED GLASS

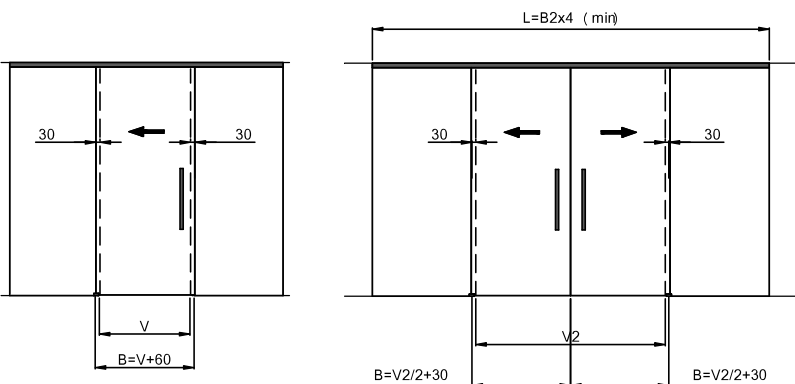
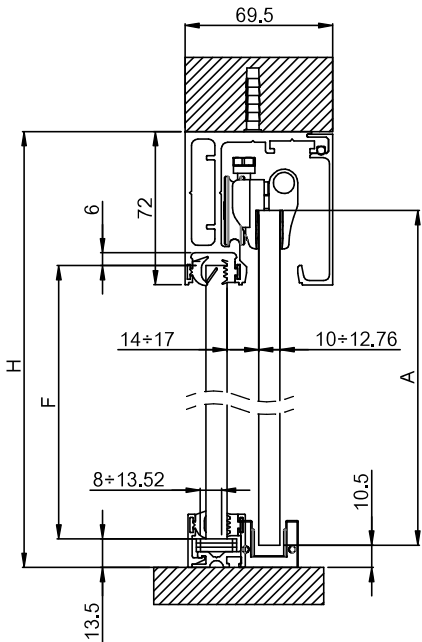
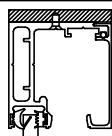


E' possibile usare il 02 2820 180° per sostenere il vetro
02 2820 180° can be used to support the glass

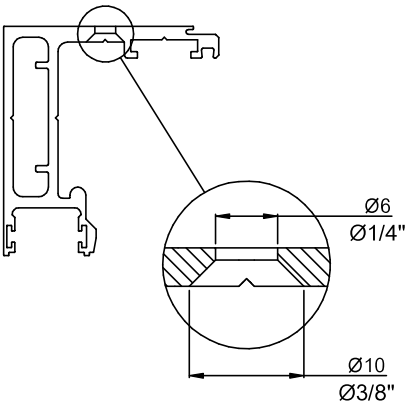
G	Altezza vetro fisso [Fixed Glass Height]	H + X - 13 [H + X - 1/2"]	L	Lunghezza minima del binario [Length of track]
A	Altezza del vetro [Glass Height]	H - 48 [H - 1 7/8"]	V	Larghezza in luce dell'apertura [Clear Opening Height]
H	Altezza soffitto [Ceiling height]		B	Larghezza del vetro [Glass Width]



MONTAGGIO A SOFFITTO CON VETRO FISSO
CEILING MOUNTING WITH FIXED GLASS



H	Altezza soffitto [Ceiling height]	L	Lunghezza minima del binario [Length of track]
F	Altezza vetro fisso H - 77 [Fixed Glass Height H - 3 1/16"]	V	Larghezza in luce dell'apertura [Clear Opening Height]
A	Altezza del vetro H - 48 [Glass Height H - 1 7/8"]	B	Larghezza del vetro [Glass Width]



PRE-FORATO
PRE-DRILLED

