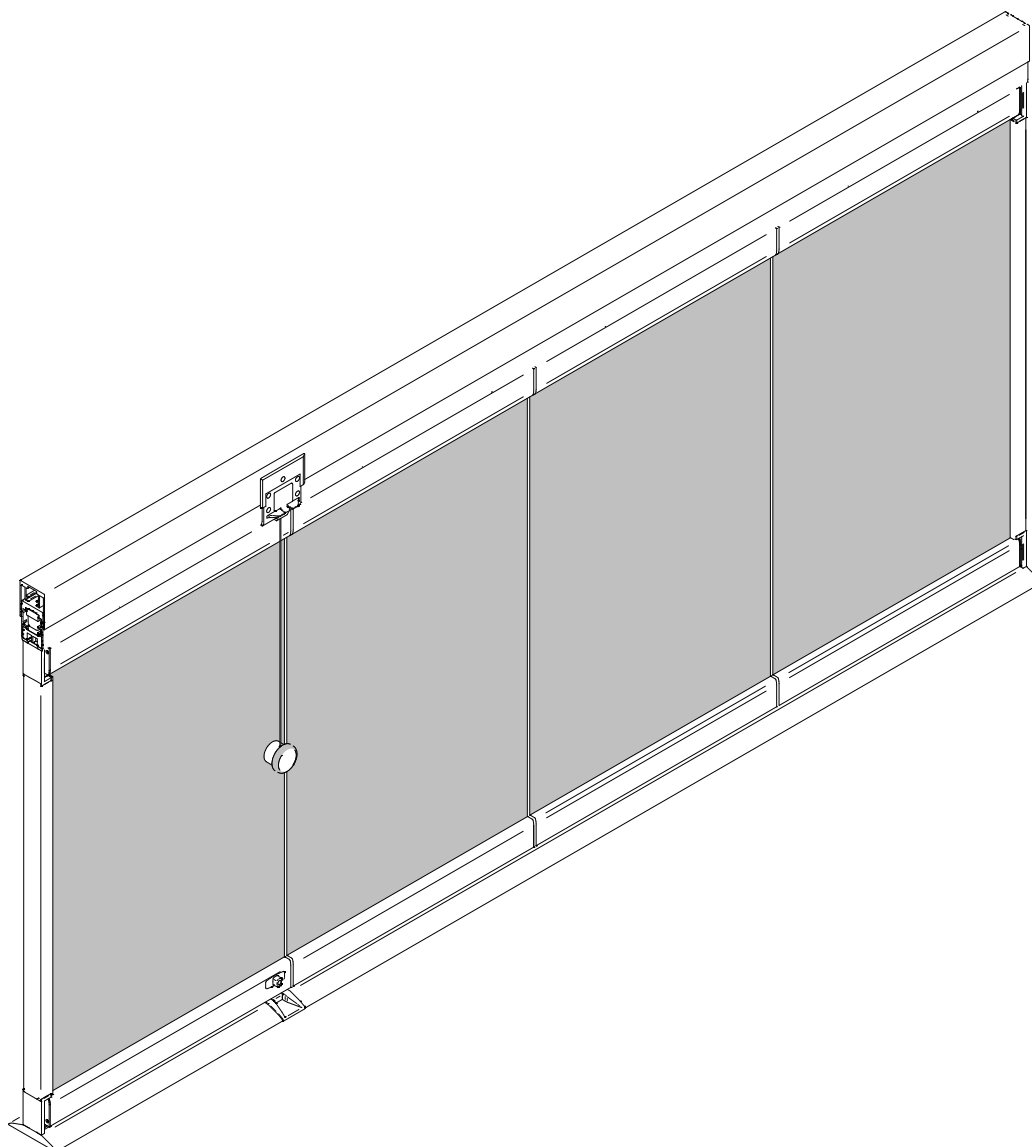


MC STARGLASS H15



ISTRUZIONI DI MONTAGGIO
INSTRUCCIONES DE MONTAJE
ASSEMBLY INSTRUCTIONS



50 kg



8 - 8,76 - 10 - 10,76 mm



3000mm

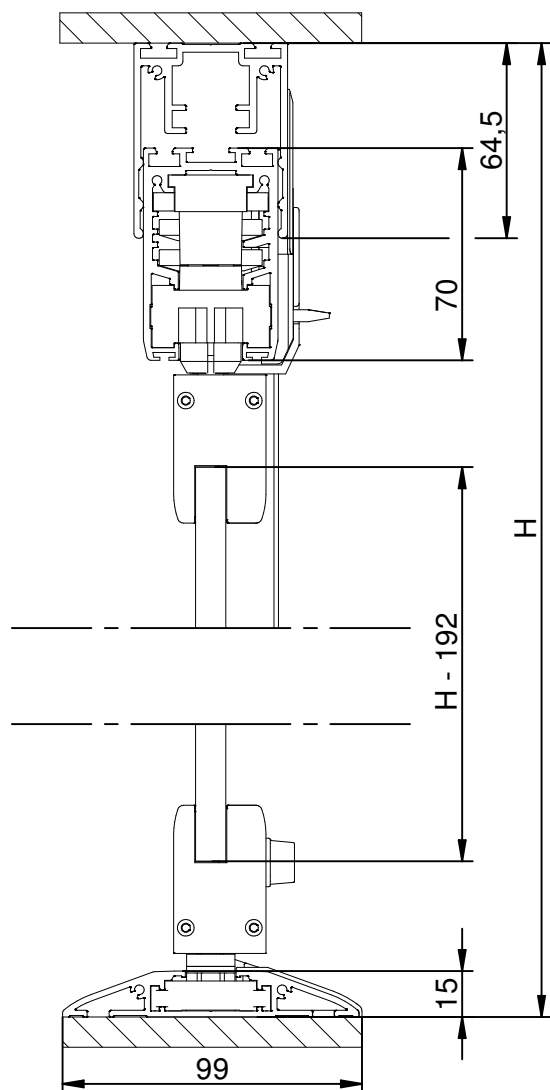


800mm

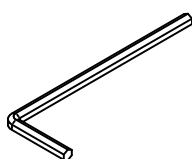
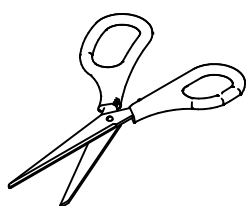
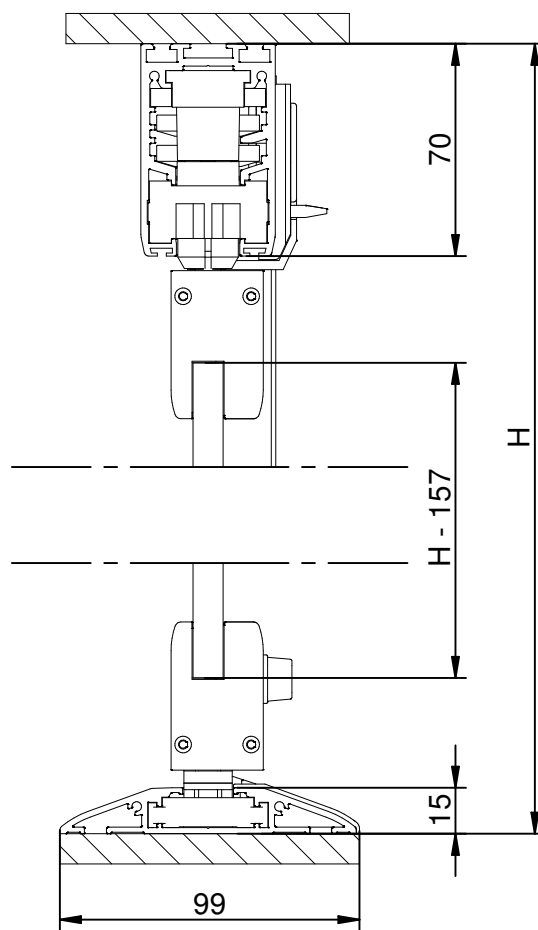


+13 / -5 mm

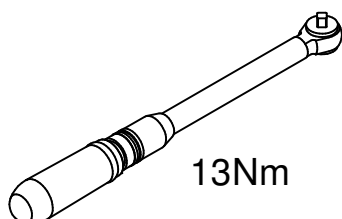
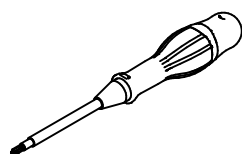
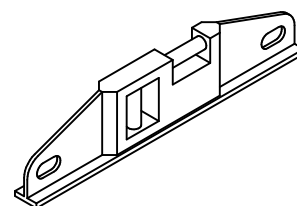
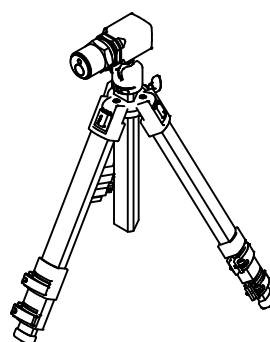
Installazione CON compensatore



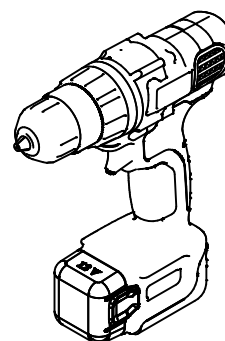
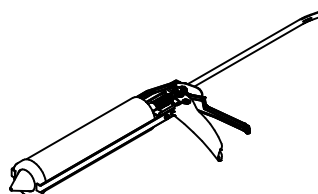
Installazione SENZA compensatore



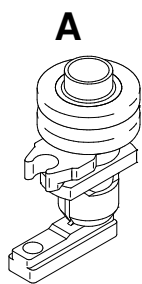
2 - 2.5 - 3 - 4 - 5



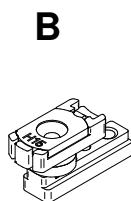
13Nm



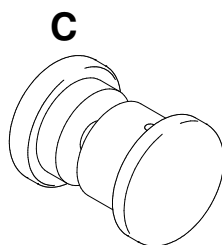
Anta battente



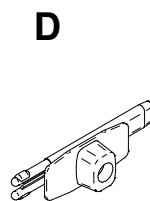
x1



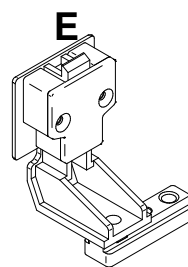
x1



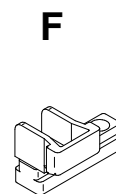
x1



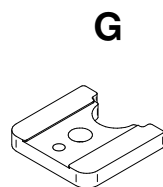
x1



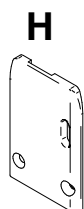
x1



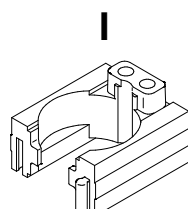
x1



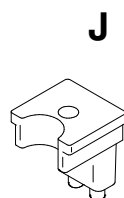
x1



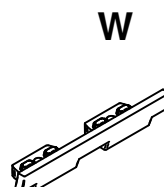
x4



x1

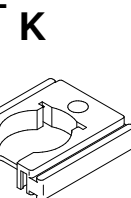
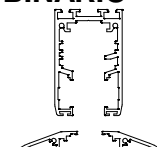


x1



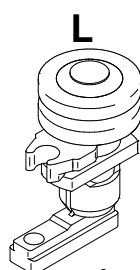
W

INSERTO NEL
BINARIO

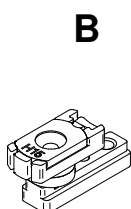


x1

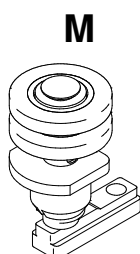
Anta scorrevole



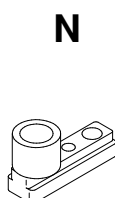
x1



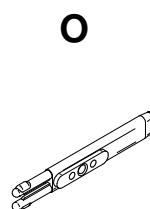
x1



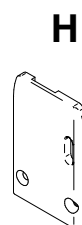
x1



x1



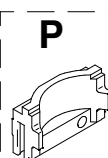
x2



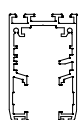
x4



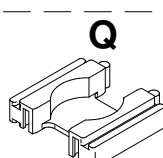
x1



x2

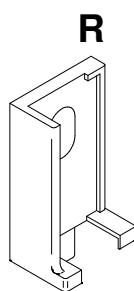


INSERTO NEL
BINARIO

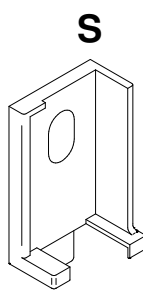


x1

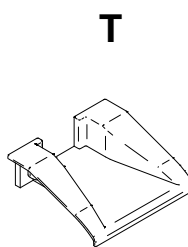
Laterali e chiusura lavorazione



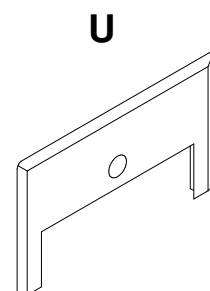
x1



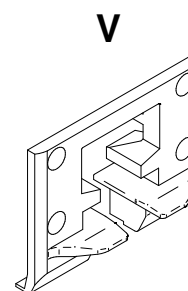
x1



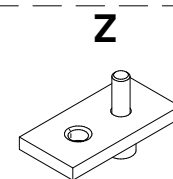
x1



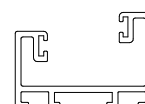
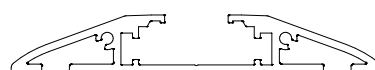
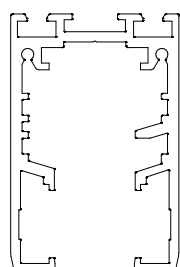
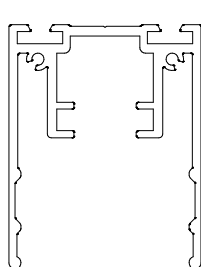
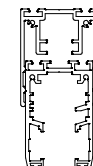
x1



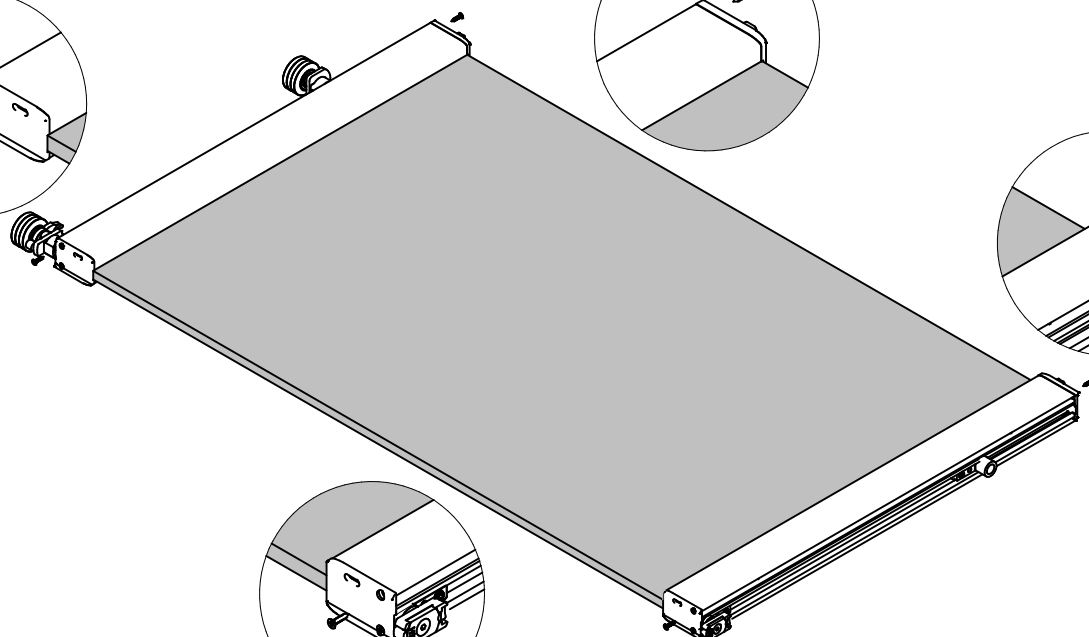
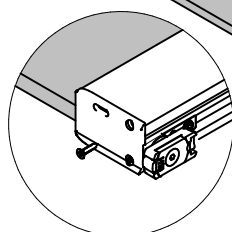
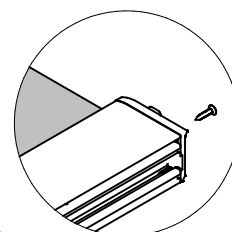
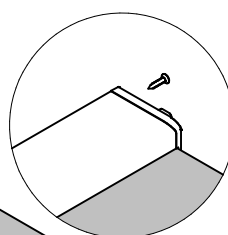
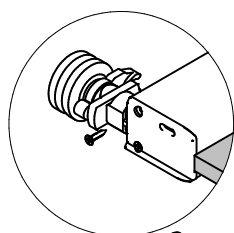
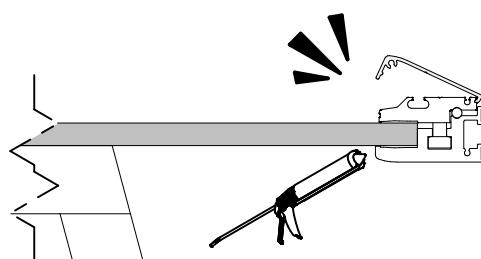
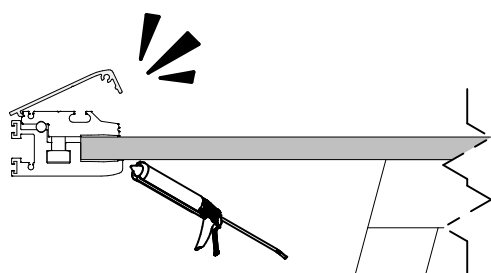
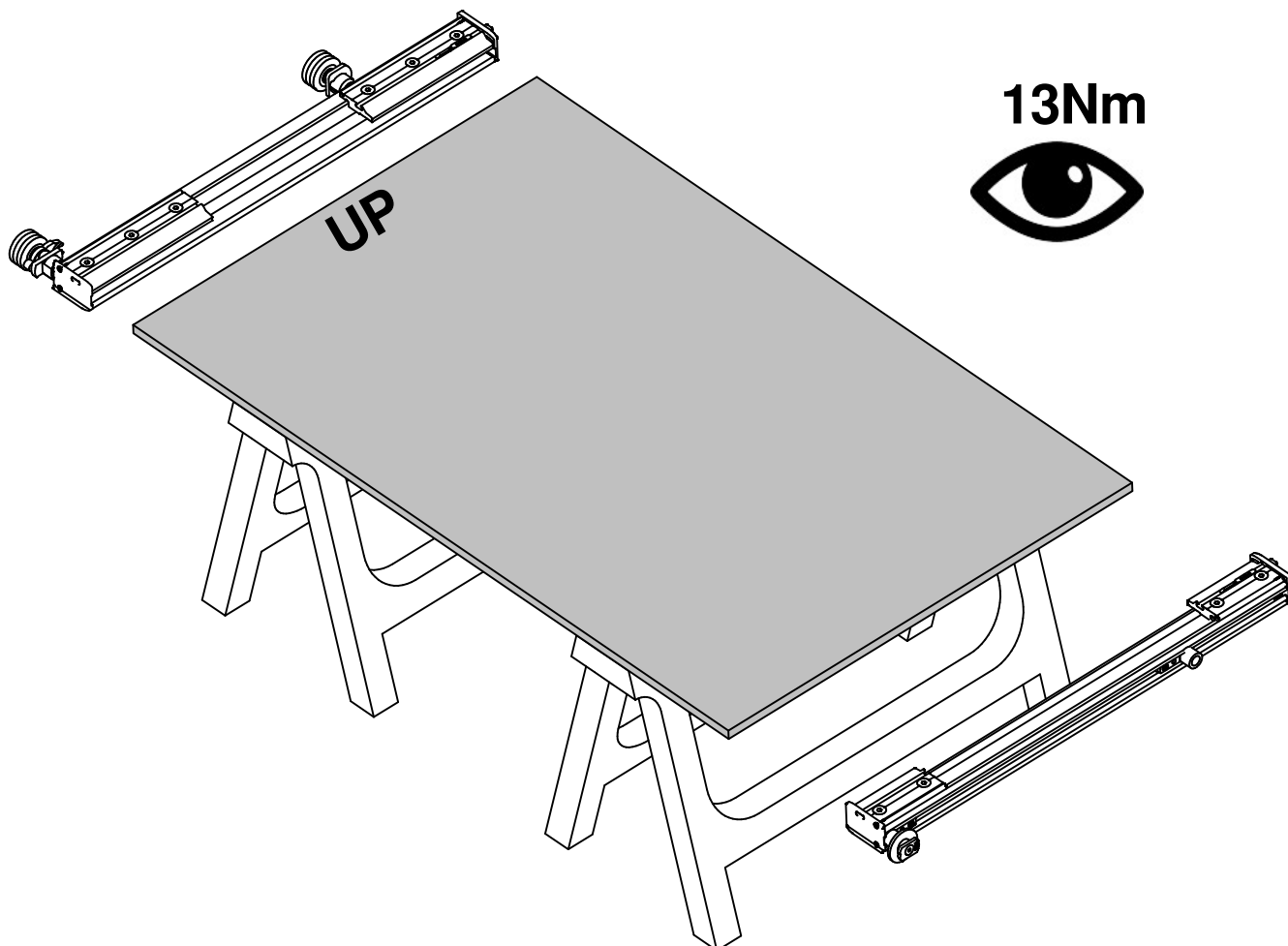
x1

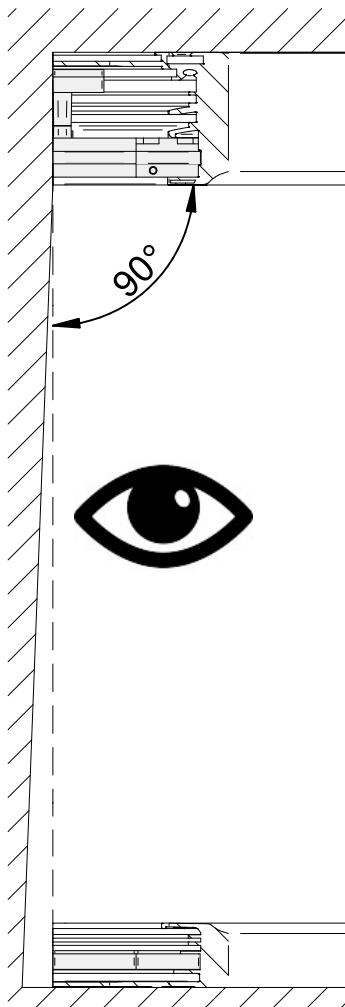
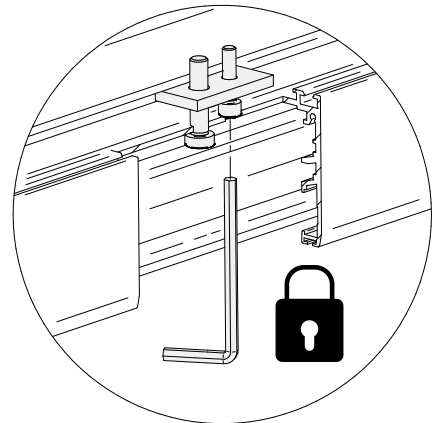
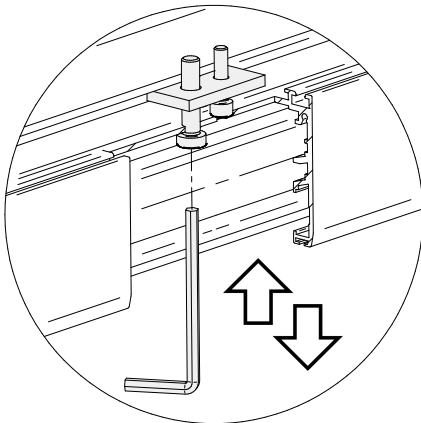
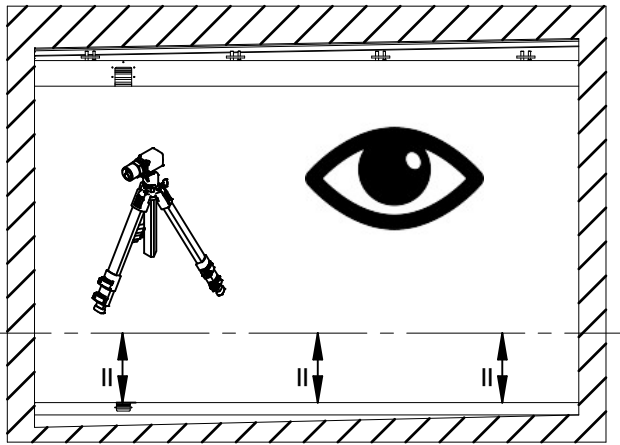


INSERTO NEL
BINARIO

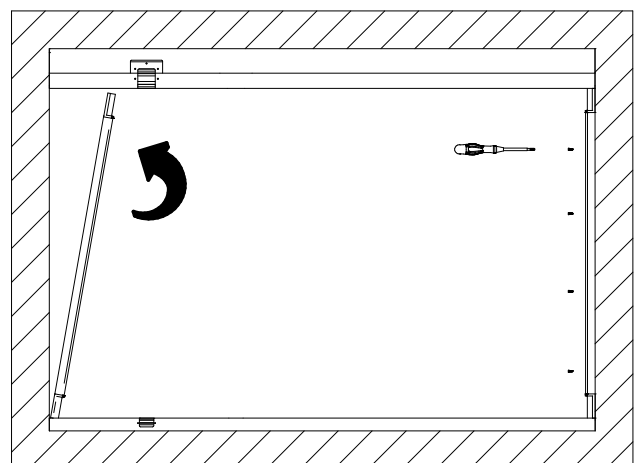
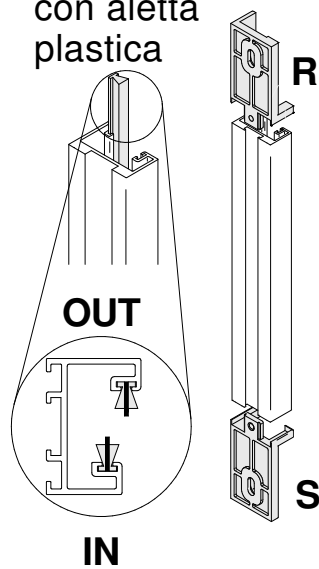


13Nm

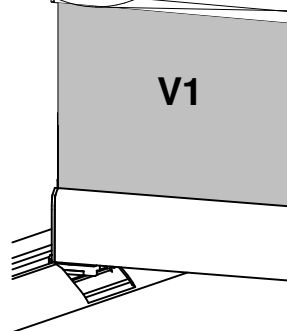
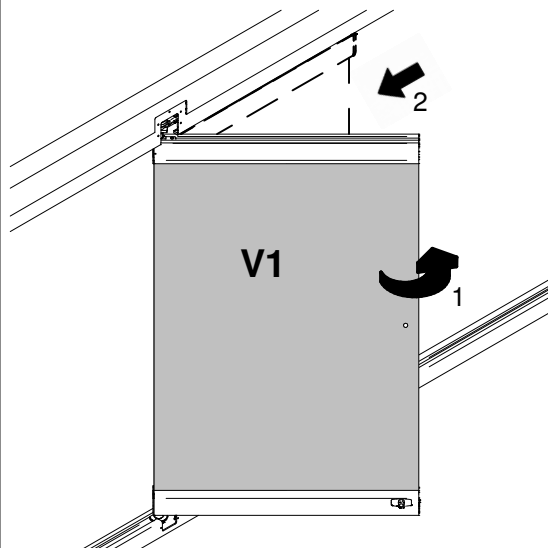
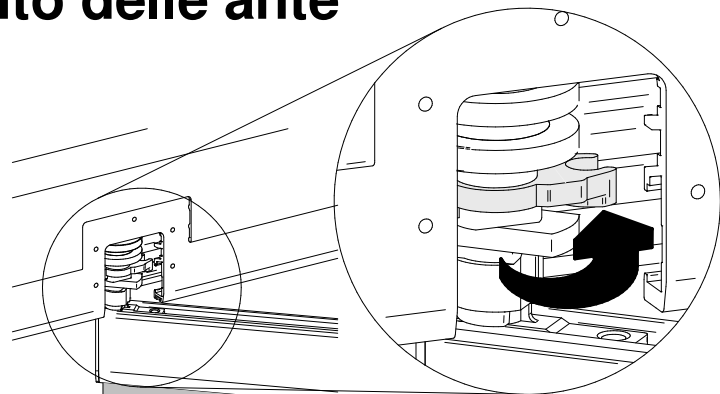
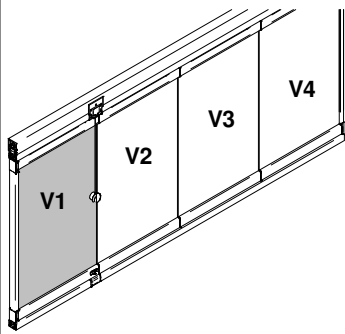




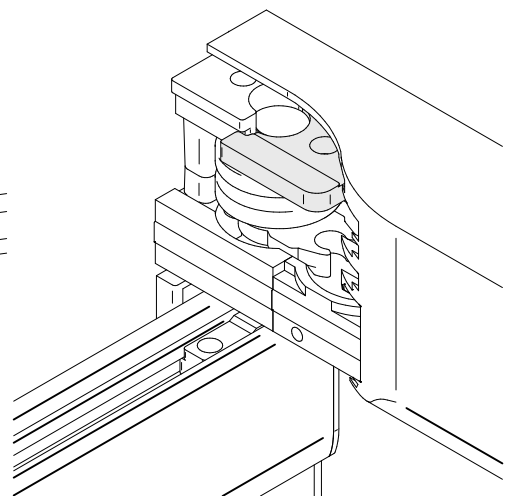
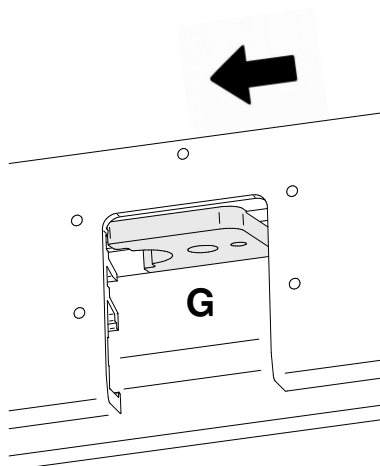
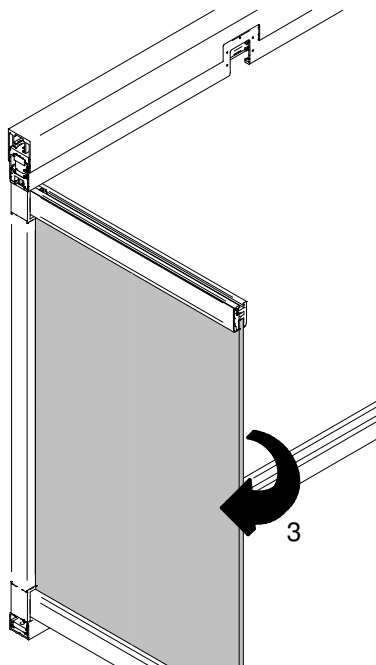
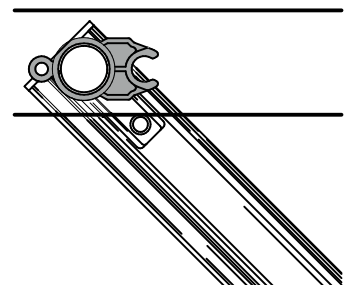
4.8 x 5.5
con aletta
plastica

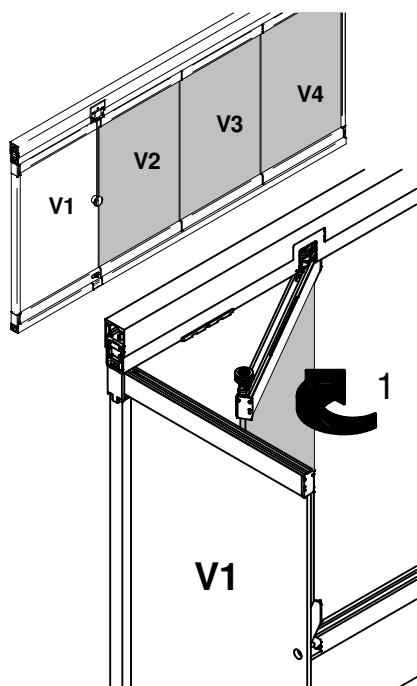


10 Inserimento delle ante

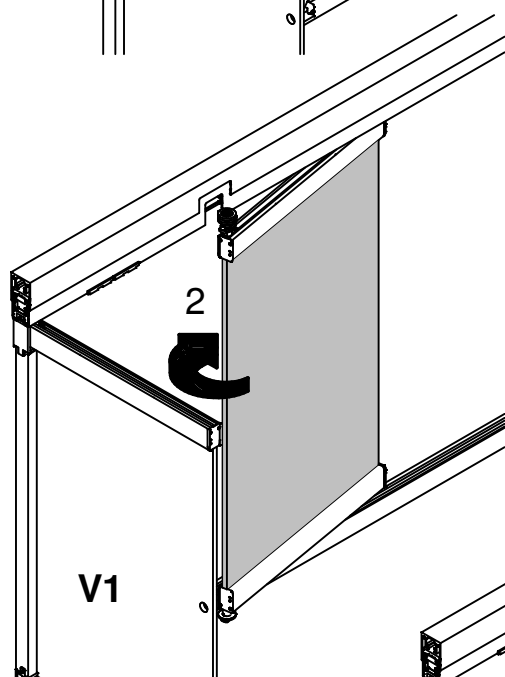


**Posizionare la
molletta parallela
al binario**

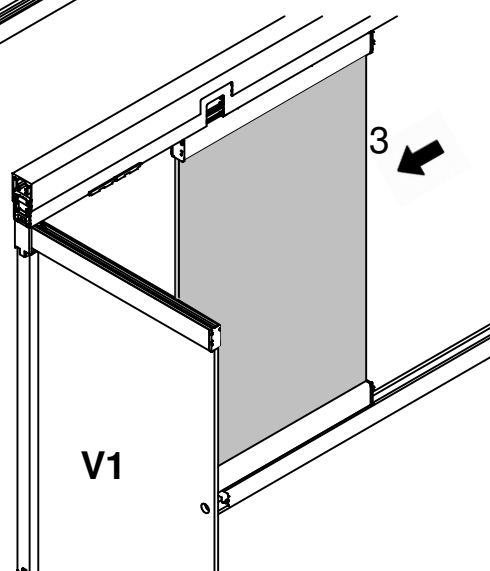




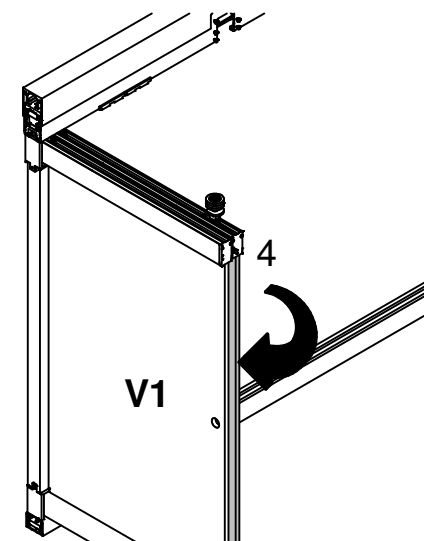
V1



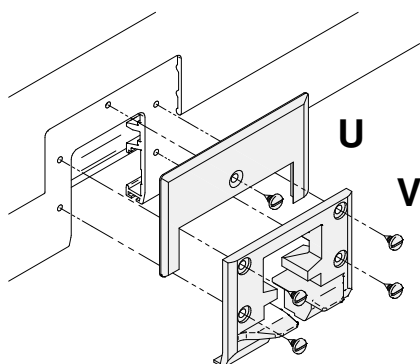
V1



V1

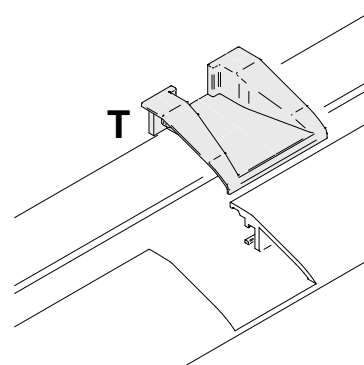


V1

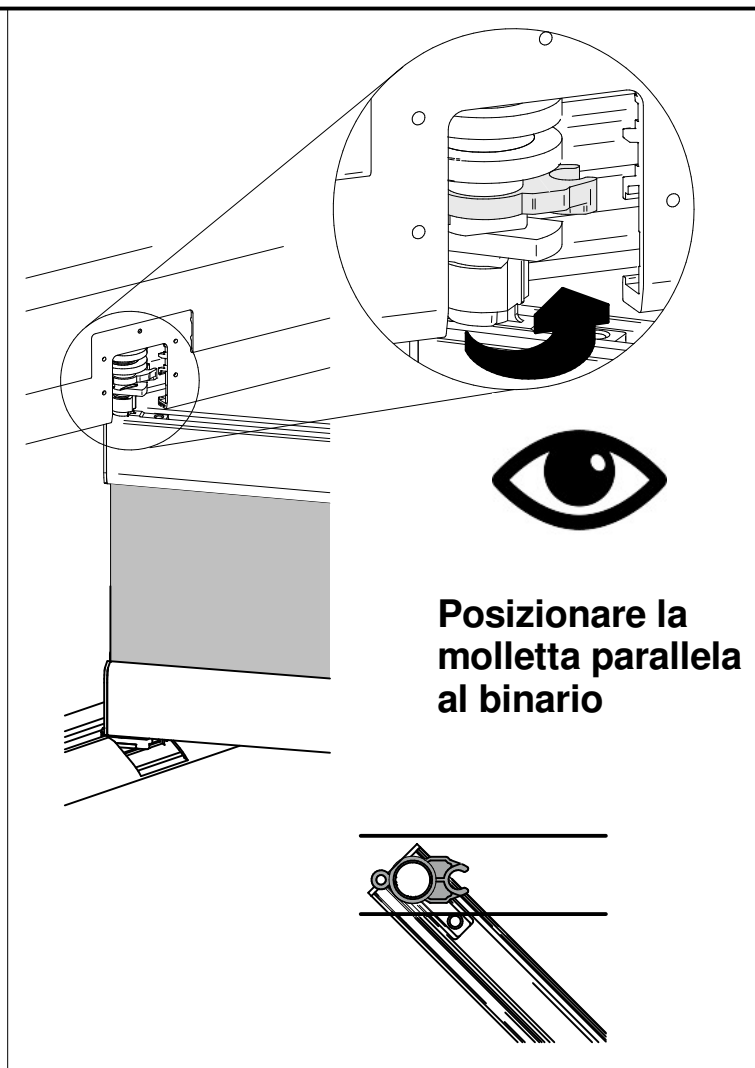


U

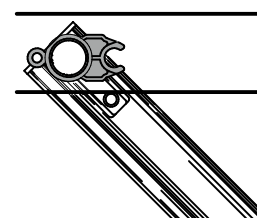
V

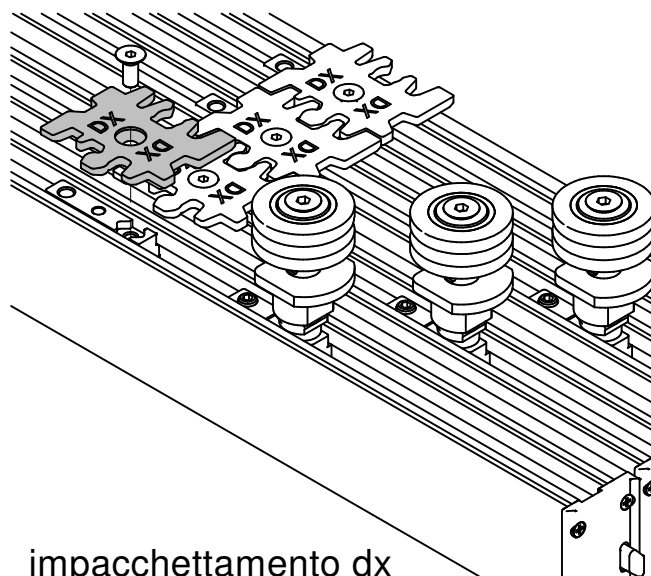
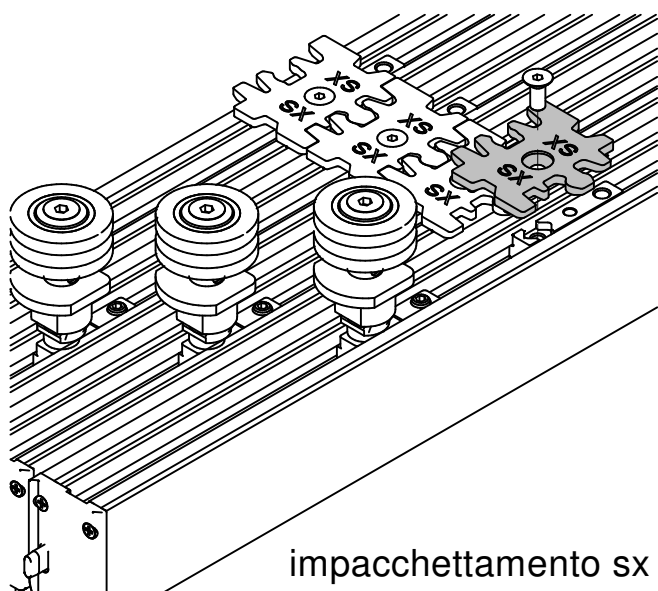
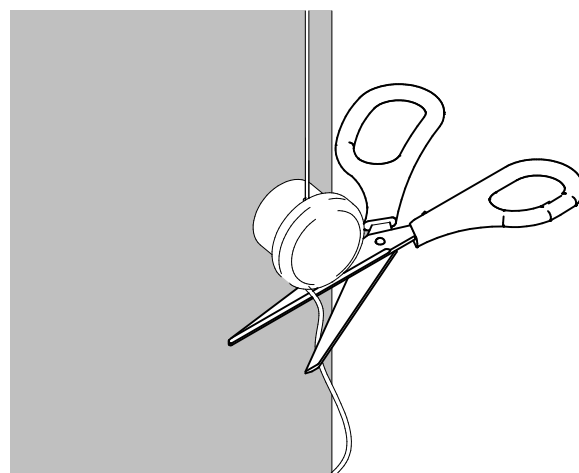
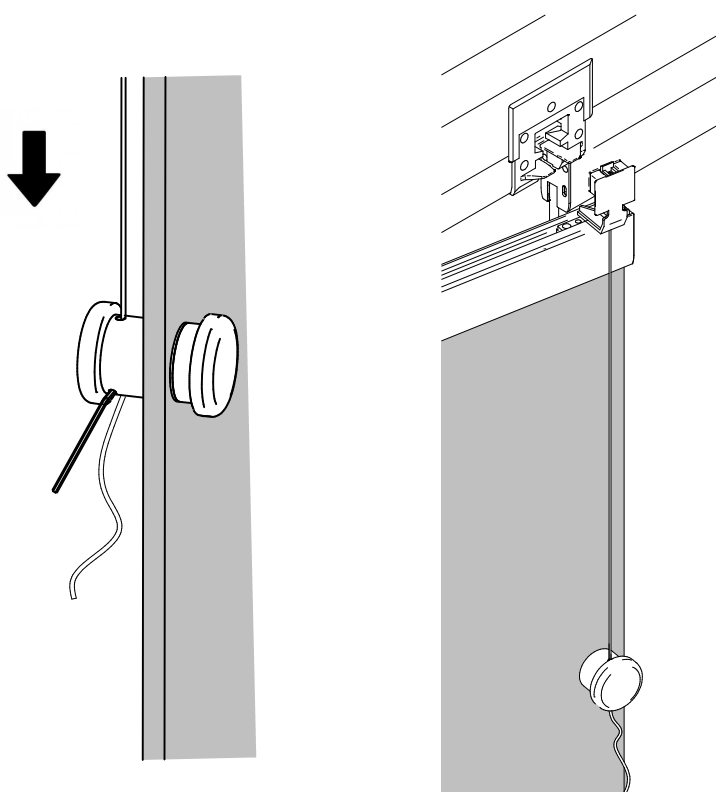
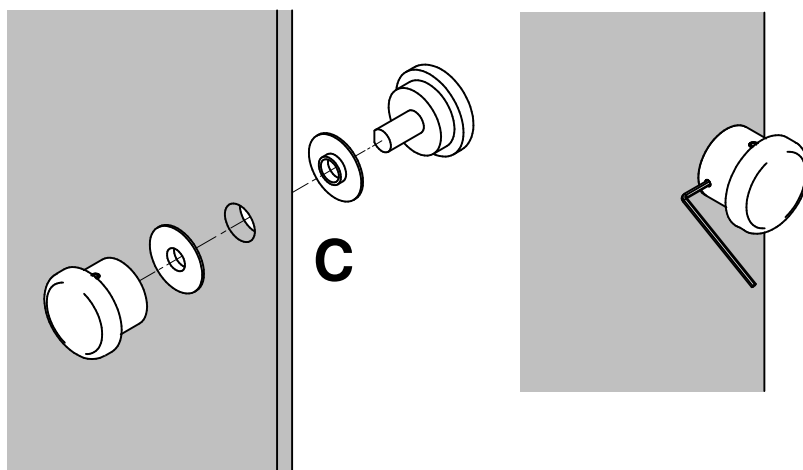
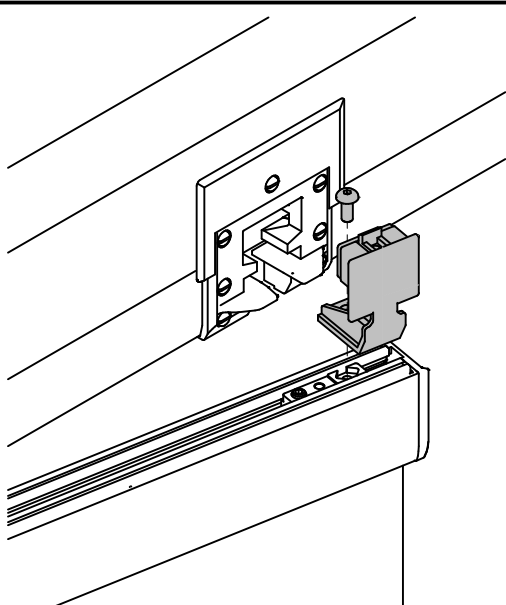


T



Posizionare la
molletta parallela
al binario





impacchettamento sx

impacchettamento dx