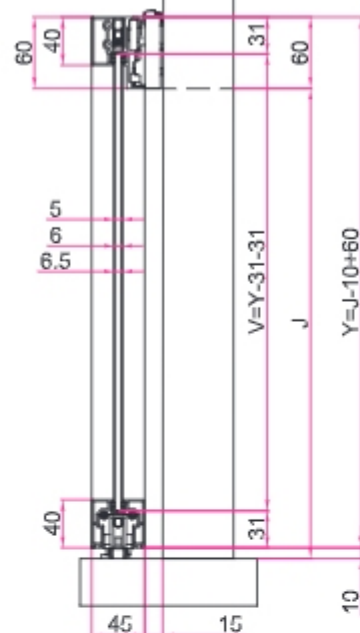
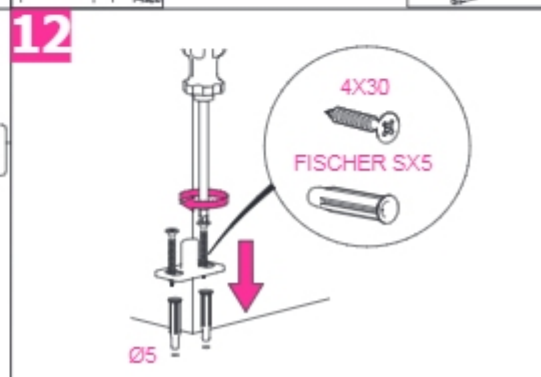
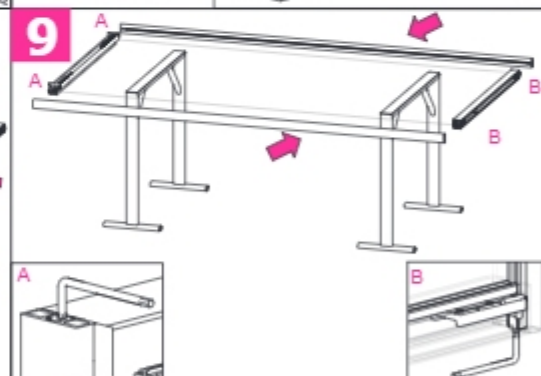
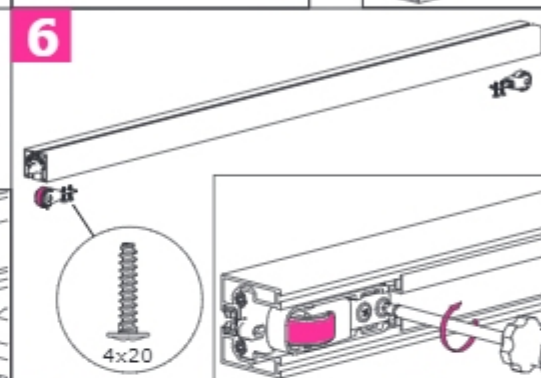
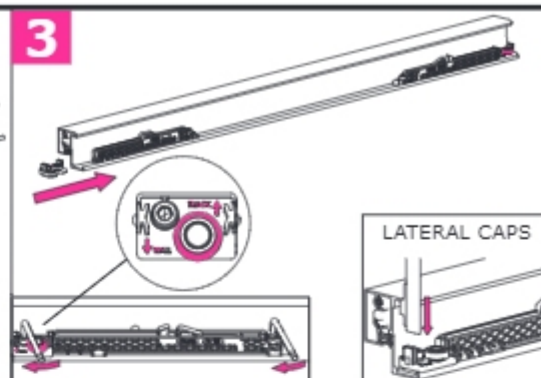
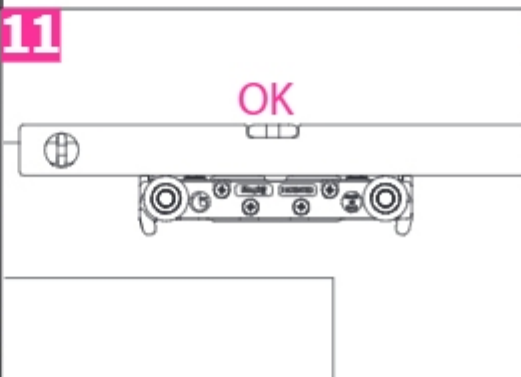
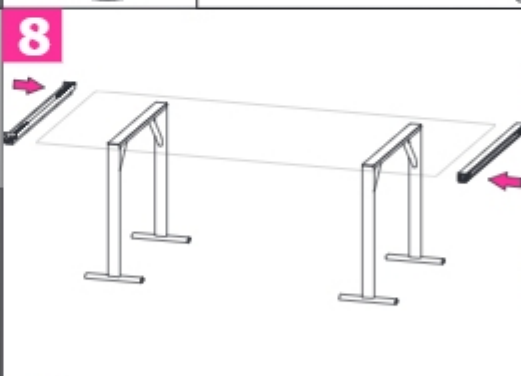
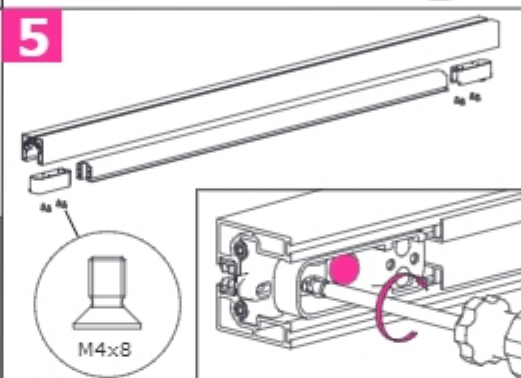
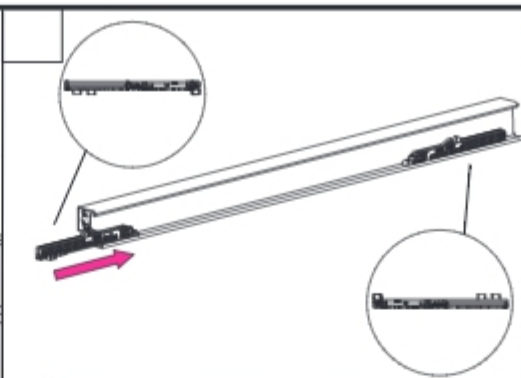
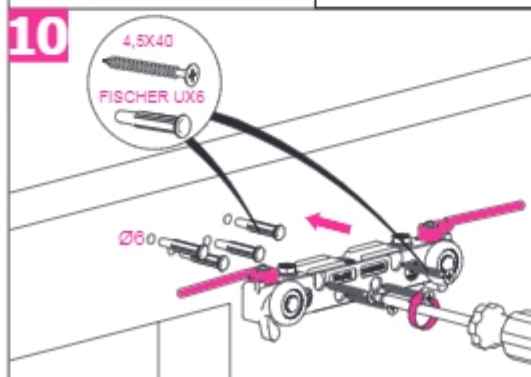
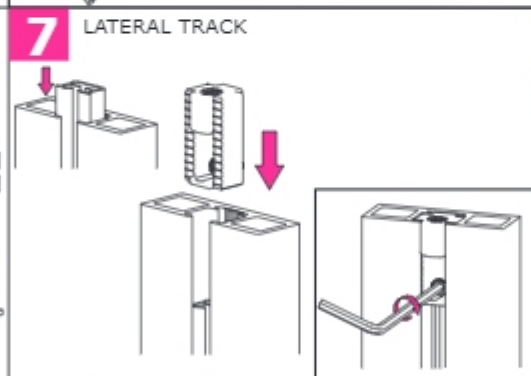
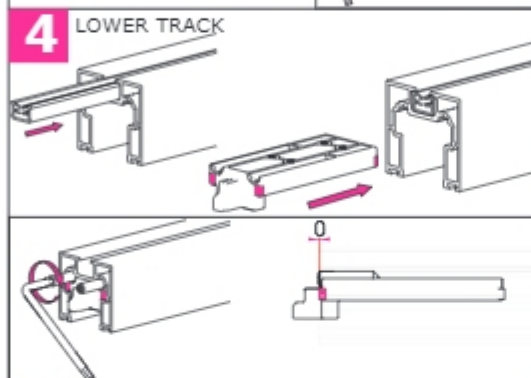
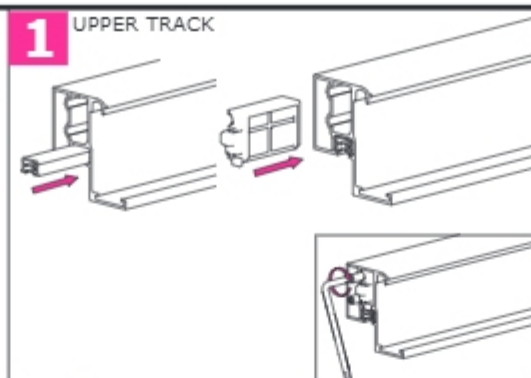
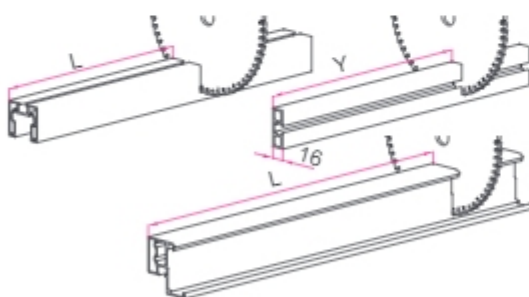


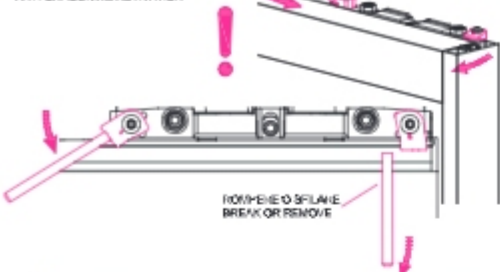
MOD. SYSTEM MAGIC 2 FRAME
7002.03513_REV 01



MISURE DI TAGLIO DEI PROFILI
PROFILES CUTTING MEASUREMENTS

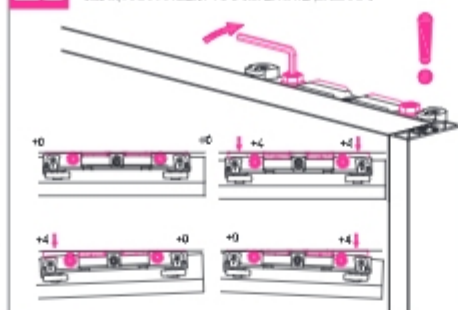


ATTIVAZIONE ANTIRIFLESSO
ANTI-GLARE ACTIVATION

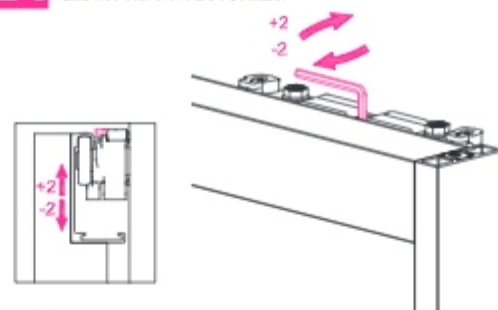


ROMPIVERO SFILARE
BREAK OR REMOVE

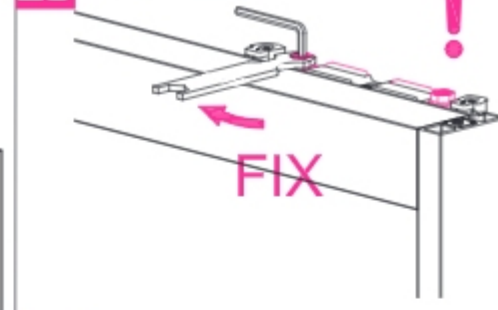
13 REGOLAZIONE DEL QUADRO PER COMPENSARE
GLI ALLINEAMENTI DELLA PARETE
SLIDING ADJUSTMENT TO COMPENSATE WALL DIPS



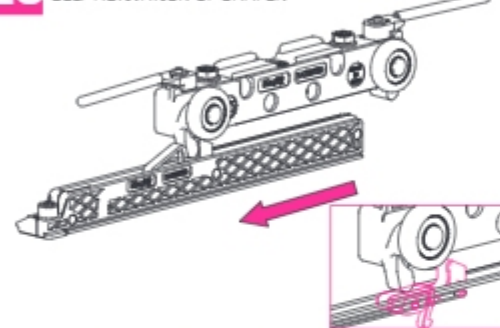
14 REGOLAZIONE ALTEZZA CARRELLO
SLIDING HEIGHT ADJUSTMENT



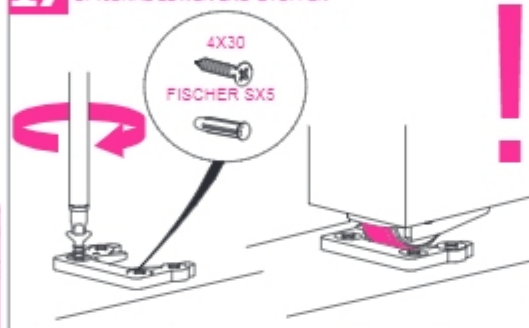
15 BLOCCARE DOPO LA REGOLAZIONE
LOCK AFTER ADJUSTING



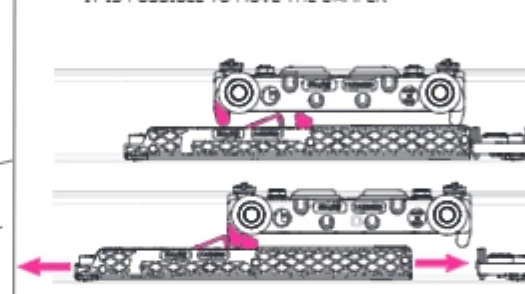
16 CARICAMENTO AUTOMATICO DEL FERMO AMMORTIZZATO
SELF ACTIVATION OF DAMPER



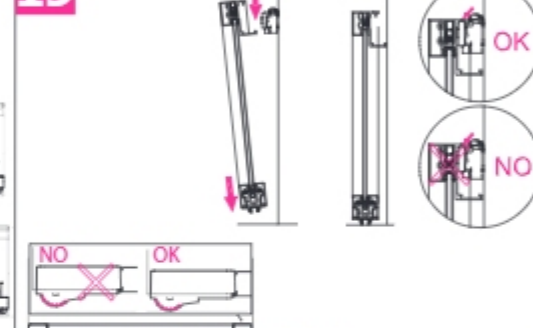
17 OPTIONAL FINECORSO
OPTIONAL LOWER END-STOPPER



18 PER REGOLARE LA POSIZIONE DELLA PORTA
E' POSSIBILE SPOSTARE L'AMMORTIZZATORE
IN ORDER TO ADJUST DOOR POSITIONING
IT IS POSSIBLE TO MOVE THE DAMPER



19



K	1160	K	1800
X = Min. 410mm (L=600)		X = Min. 410mm (L=600)	
X = Max. 1050mm (L=1100)		X = Max. 1050mm (L=1100)	

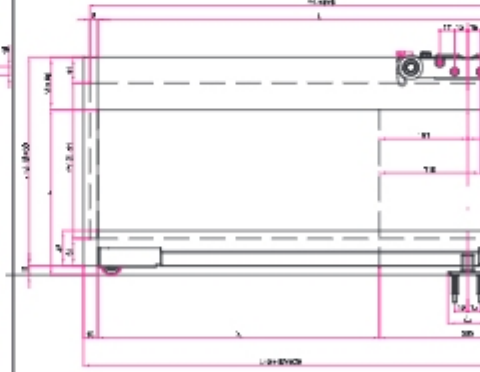
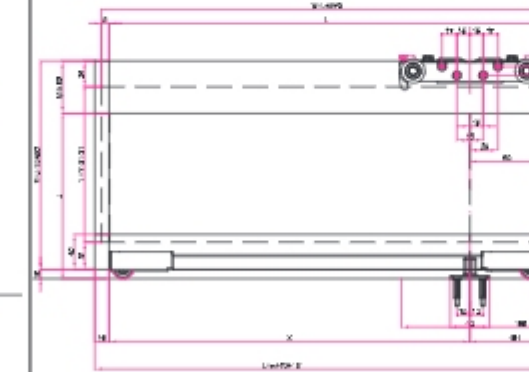
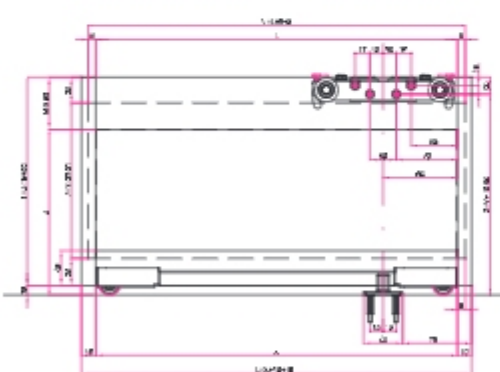
POSIZIONE STANDARD
STANDARD POSITION

K	1160	K	1800
X = Min. 410mm (L=600)		X = Min. 410mm (L=600)	
X = Max. 1050mm (L=1100)		X = Max. 1050mm (L=1100)	

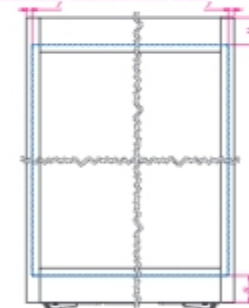
POSIZIONE INTERMEDIA
INTERMEDIATE POSITION

K	1160	K	1800
X = Min. 410mm (L=600)		X = Min. 410mm (L=600)	
X = Max. 1050mm (L=1100)		X = Max. 1050mm (L=1100)	

POSIZIONE APERTURA TOTALE
TOTAL OPEN POSITION



MAGIC 2 FRAME CALCOLO VETRO
MAGIC 2 FRAME GLASSIZE CALCULATION TABLE



OPTIONAL ADESIVO
OPTIONAL STIKER

RACCOMANDATO L'UTILIZZO PER APPLICAZIONI IN SPAZI PUBBLICI, HOTEL E RESIDENZE.
RECOMMENDED FOR APPLICATIONS IN PUBLIC SPACES, HOTELS AND RESIDENCES.

