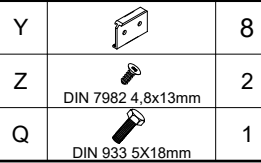
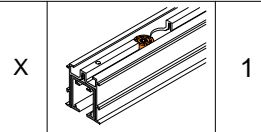
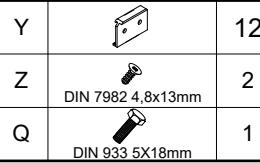
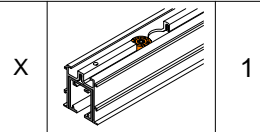


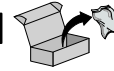
CONJUNTO / Assembly 2m - 3m



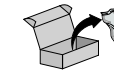
CONJUNTO / Assembly 4m - 6m



CODES:



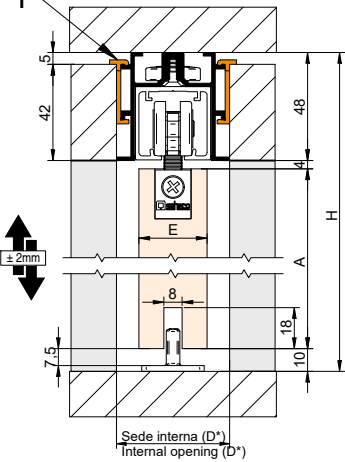
008525 - 008535 - 008545 - 008565	S
008526 - 008536 - 008546 - 008566	BL
008527 - 016132 - 008547 - 008567	WL



COMPATIBLE CON CODIGOS DE ACCESORIOS:
Compatible with fitting sets:

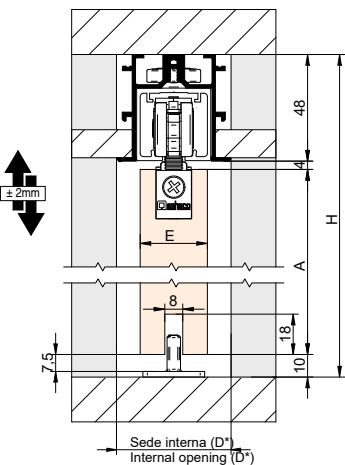
ESSENTIAL

MONTAJE PERFIL VISTO / Ceiling mount

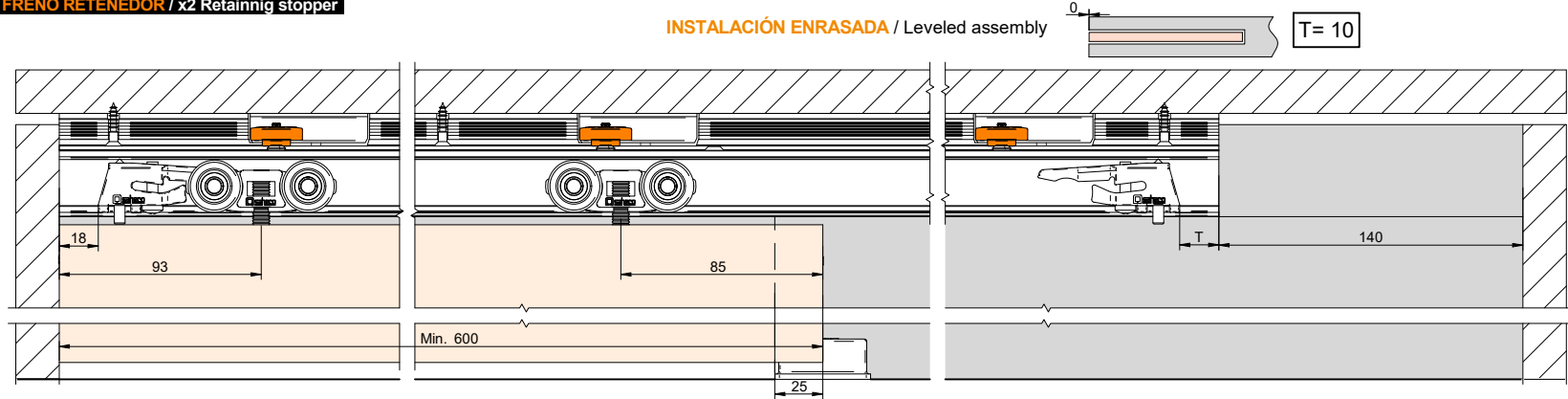


$A = H - 62$

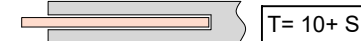
MONTAJE FALSO TECHO / False Ceiling Mount



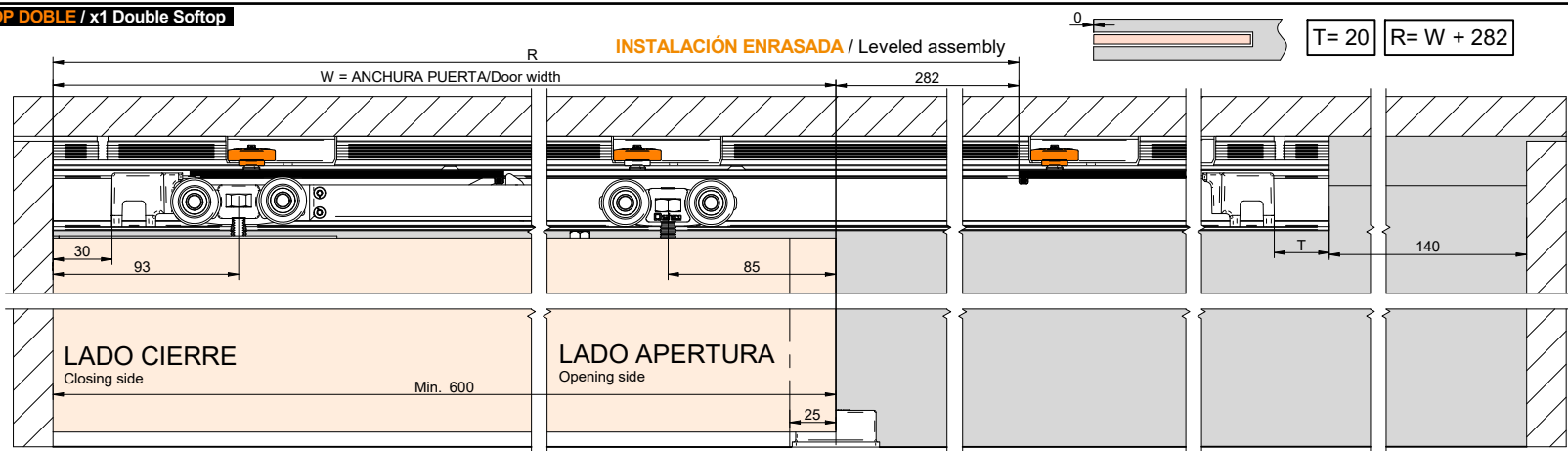
x2 FRENO RETENEDOR / x2 Retainnig stopper



INSTALACIÓN SOLAPADA / Overlap assembly

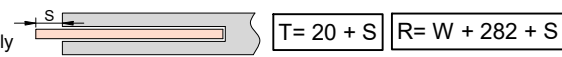


x1 SOFTOP DOBLE / x1 Double Softop



$D^* = E + 11mm$
*Min 51mm

INSTALACIÓN SOLAPADA / Overlap assembly

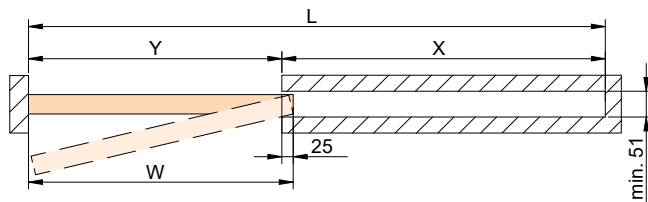


② MONTAJE PERFILES / Assembly profiles

$$X = Y + 165$$

$$W = Y + 25$$

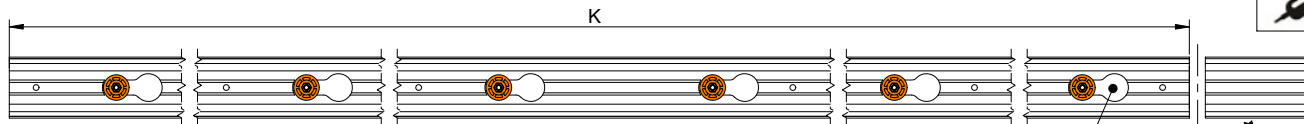
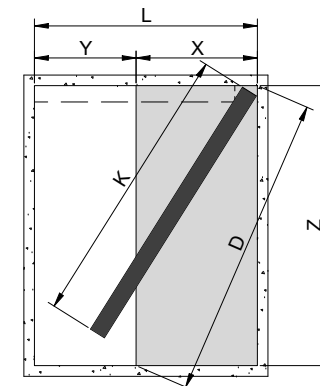
$$K = (Y \times 2) + 25$$



Y = PASE DE LUZ / Clear opening
W = PUERTA / Door

(Y)	(Z) MIN.
1100	2100
1200	2100
1300	2300
1400	2500
1500	2700
1600	2800
1700	3000
1800	3400

$$K \leq D - 110$$

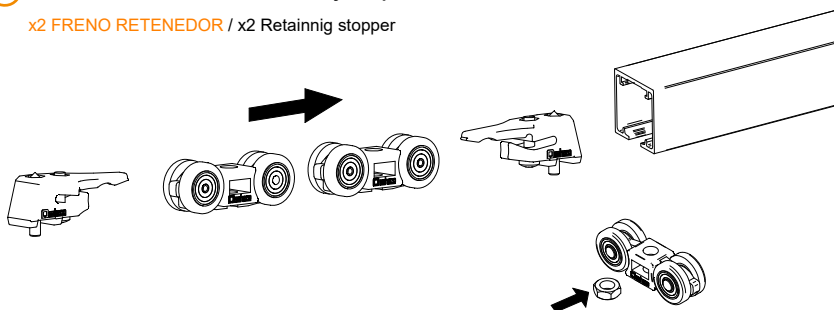


CORTAR PERFIL SIEMPRE DE ESTE LADO /
Cut profile always on this side



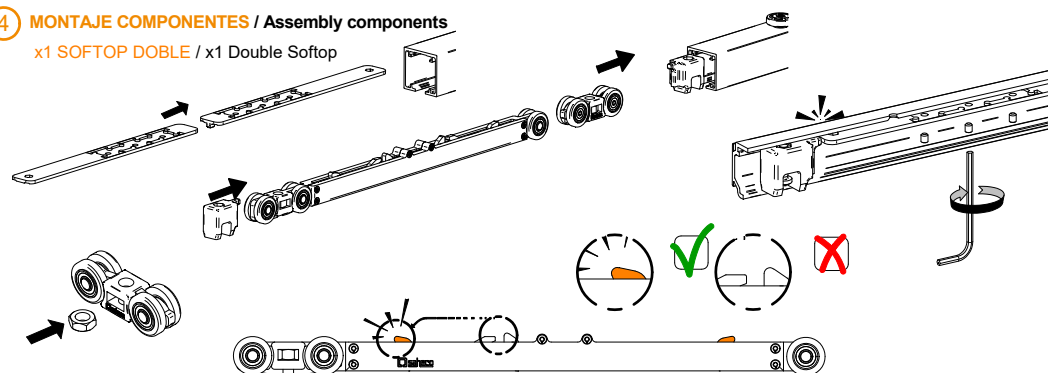
③ MONTAJE COMPONENTES / Assembly components

x2 FRENO RETENEDOR / x2 Retainnig stopper

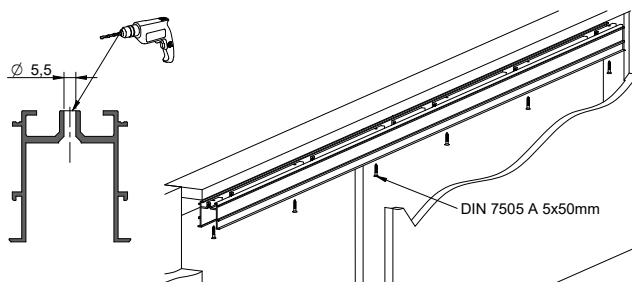


④ MONTAJE COMPONENTES / Assembly components

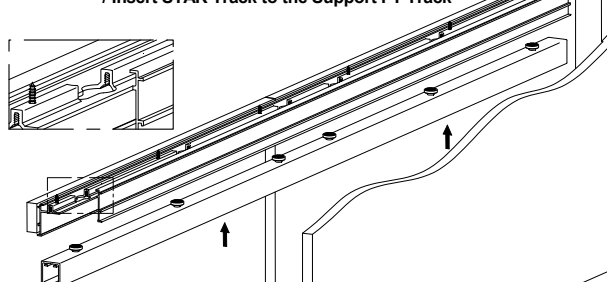
x1 SOFTOP DOBLE / x1 Double Softop



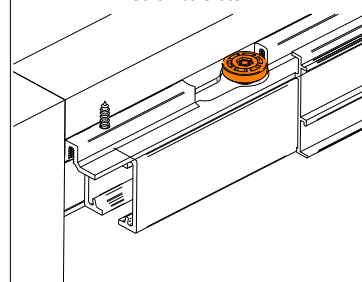
⑤ FIJAR PERFIL FT A TECHO / Install Support FT Track to celing



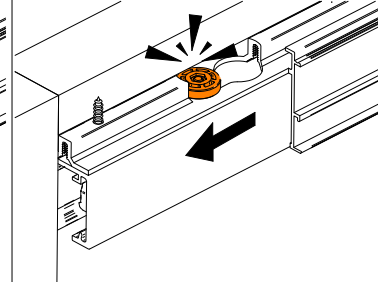
⑥ INTRODUCIR PERFIL STAR CONTRA EL PERFIL FUNDA / Insert STAR Track to the Support FT Track



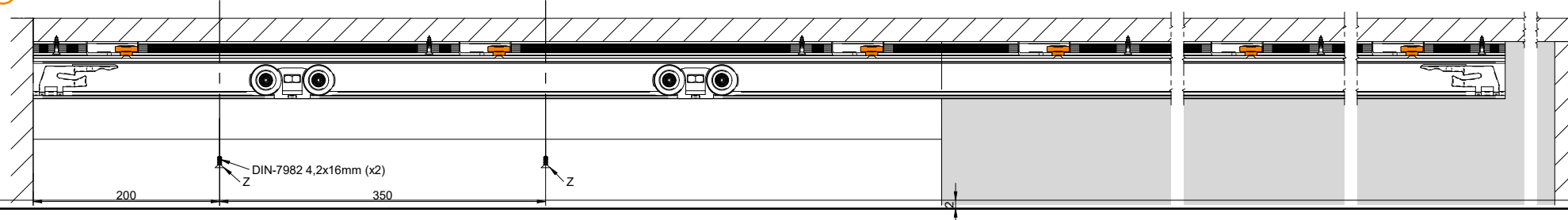
⑦ INTRODUCIR EN RANURAS / Insert into slots



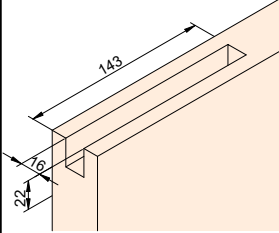
⑧ MOVER HASTA TOPE / Slide until limit



⑨ FIJAR LOS DOS TORNILLOS (Z) EN EL PASE DE LUZ PARA UNIR LOS PERFILES / Fix the two screws (Z) in the clear opening to join tracks

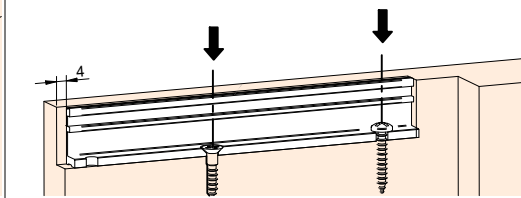


10 MEDIDAS REGATA RA /
RA Bracket Groove Sizes

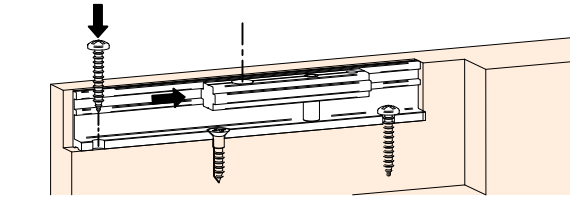


MONTAJE RA | LADO CIERRE / RA Bracket Assembly | Closing Side

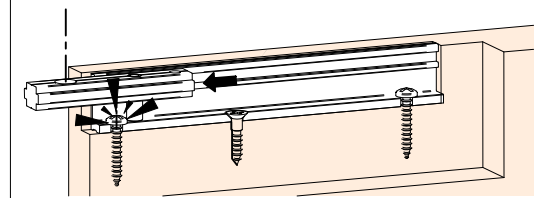
11 FIJAR CUERPO RA - SOLO LOS DOS TORNILLOS INTERIORES
/ Assembly and Fix RA body - only two inner screws



12 INSERTE EL PERFIL RA INTERIOR HACIA ADENTRO Y FIJE EL TORNILLO EXTERIOR
/ Insert RA inner profile Inwards and Fix outer screw

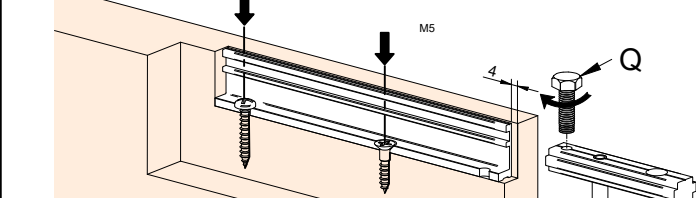


13 EMPUJAR EL PERFIL RA INTERIOR HACIA AFUERA
/ Push the RA inner profile outwards

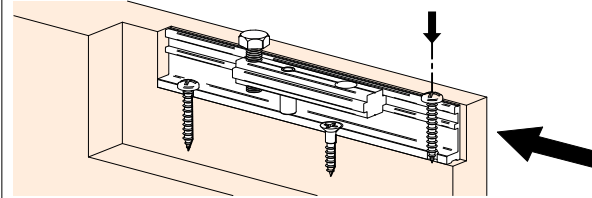


MONTAJE RA | LADO APERTUA / RA Bracket Assembly | Opening Side

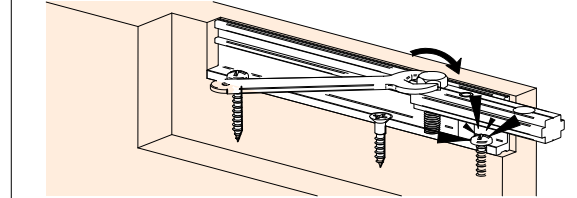
14 FIJAR CUERPO RA - SOLO LOS DOS TORNILLOS INTERIORES E INSERTAR EL TORNILLO M5 EN EL PERFIL RA
/ Assembly and Fix RA body - only two inner screws and Insert M5 into the RA profile



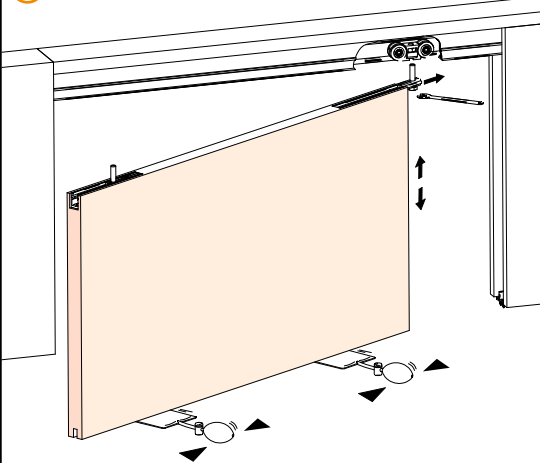
15 INSERTE EL PERFIL RA INTERIOR HACIA ADENTRO Y FIJE EL TORNILLO EXTERIOR
/ Insert RA inner profile Inwards and Fix outer screw



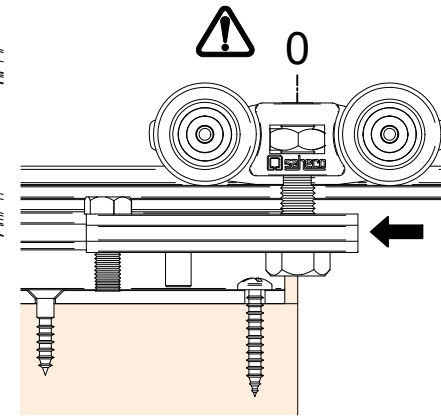
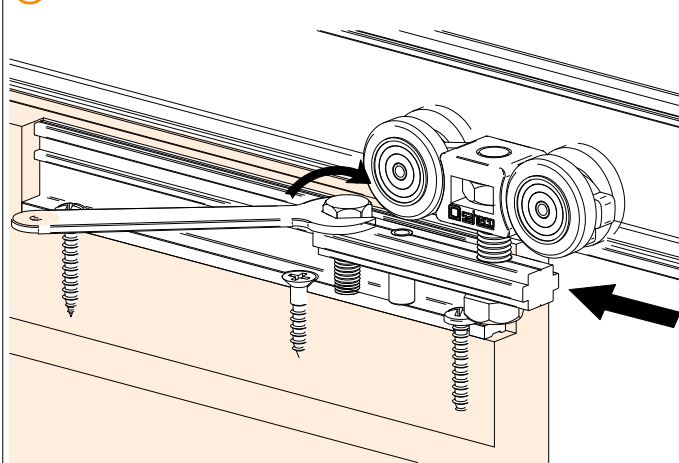
16 DESLIZA EL PERFIL RA INTERIOR HASTA HACER TOPE Y FIJA EL TORNILLO M5
/ Slide RA inner profile until limit and Fix M5 screw



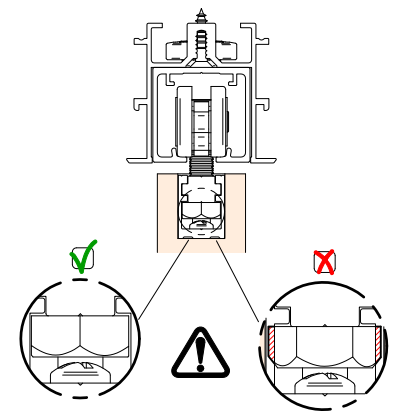
17 MONTAR RA CON ROLDANA / Mount RA with Roller



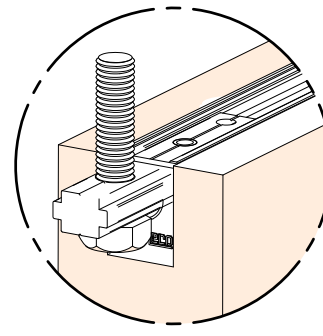
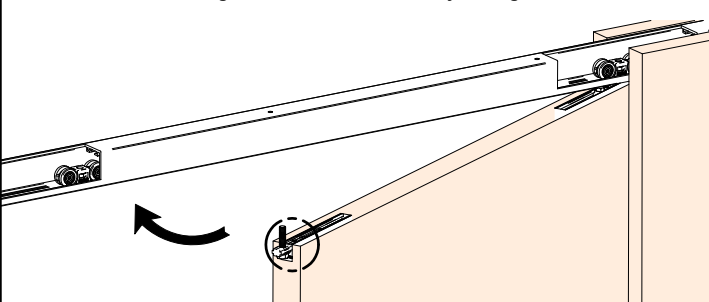
18 ALINEAR TORNILLO M8 CON EL BORDE DE LA PUERTA Y FIJA M5 / Aling M8 screw with door edge then tighten M5 Screw



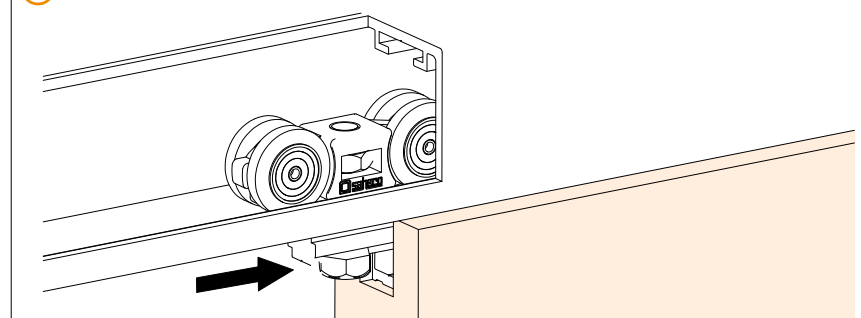
ASEGURESE QUE EL TORNILLO M8 ESTA CORRECTAMENTE POSICIONADO PARA PODER ENTRAR EL PERFIL RA INTERIOR
/ Make sure M8 screw are correctly positioned to be able to enter the RA inner profile



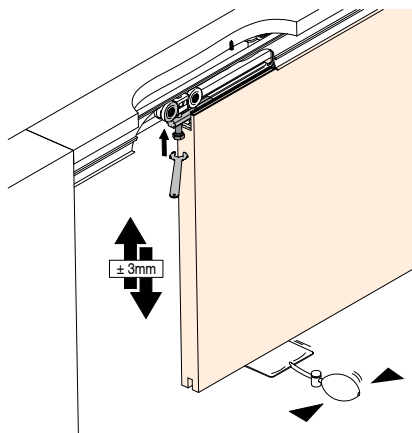
19 MONTAR RA LADO CIERRE CON ROLDANA Y REGULAR ALTURA
/ Mount Closing Side RA with Roller and Adjust Height



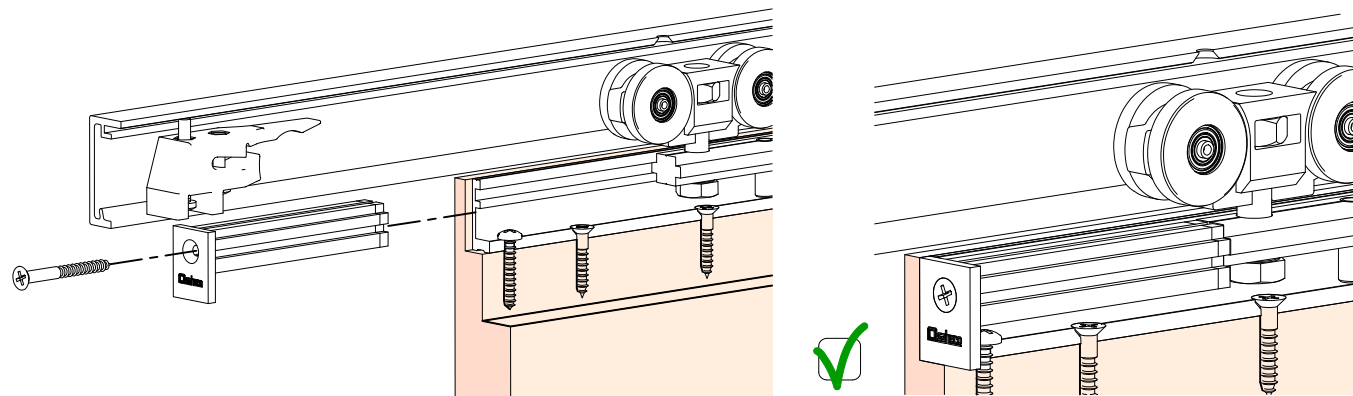
20 DESLIZAR PERFIL RA INTERIOR HASTA HACER TOPE / Slide RA inner profile until limit



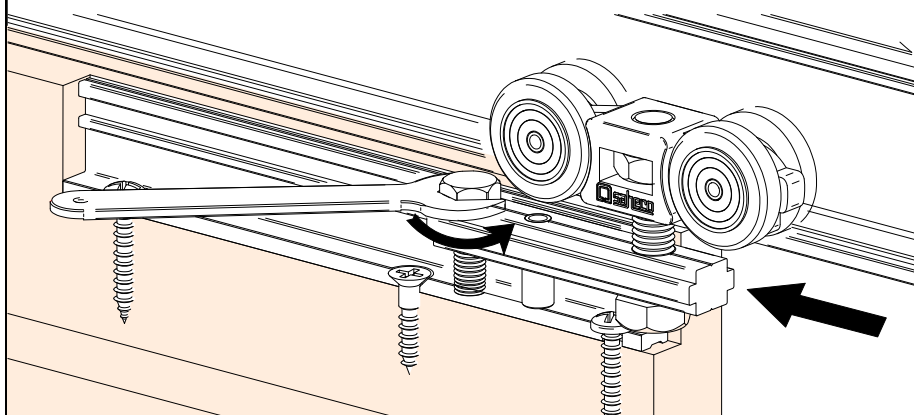
21 MONTAJE PUERTA LADO CIERRE / Assemble Door on Closing Side



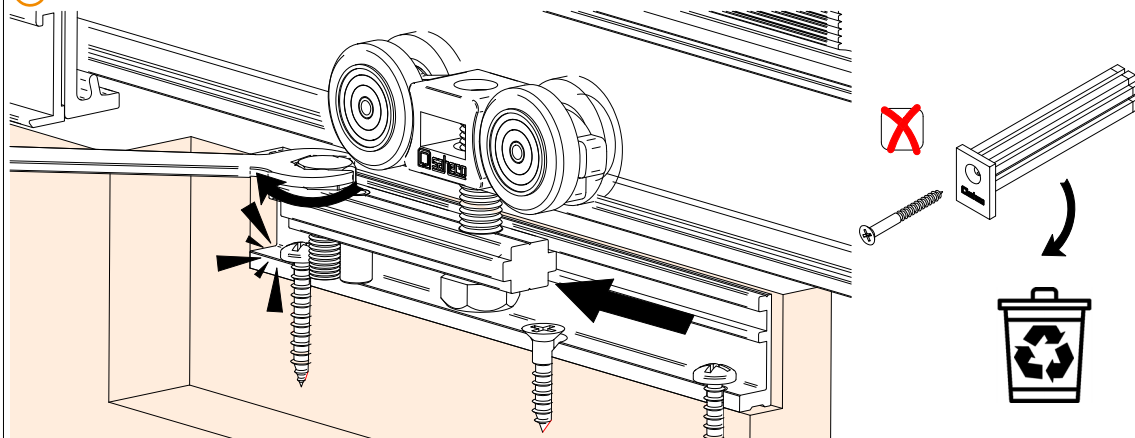
22 INTRODUCIR PIEZA PLÁSTICO CONTRA RA HASTA FINAL Y COLLAR / Insert plastic piece against RA until the end and tighten



23 DESCOLLAR TORNILLO M5 DEL RA Y MOVER HASTA TOPE FINAL / Unscrew RA Bracket M5 Screw and slide to the inside limit

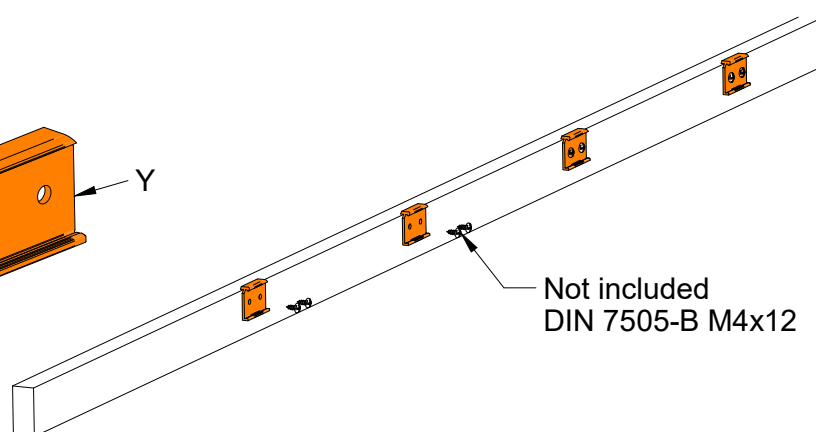
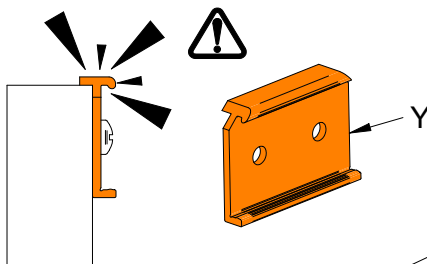


24 APRETAR TORNILLO M5 / Tighten M5 Screw



25 FIJAR TAPETAS A LA MADERA / Fix plastic clips to wooden pelmet

2-3M	8
4-6M	12



26 CLIPAJE TAPA / Cover clipping

