

ASSEMBLY INSTRUCTIONS FOR: CRL 50 CP2R | CRL 501 CP2R

1 CRL50 CP2R

2 OVERLAP / Solapado / Sournois

3 LEVELLED/ Enrasado / Arasé

KEY
C = LEFT SHEET / Hoja izquierda / Panneau gauche
D = CENTRAL SHEET / Hoja central / Panneau centrale
G = RIGHT SHEET / Hoja derecha / Panneau droite
F = FIXED SHEET / Hoja fija / Panneau Fixe
S = AMOUNT PANEL WILL EXTEND INTO OPENING TO ALLOW FOR HANDLE OR LOCK CLEARANCE / Medida que sobresale de la puerta para la cerradura o tirador
LSC= LONG SIDE COVER / Tapeta lateral larga / Longue couvercle latéral
SSC= SHORT SIDE COVER / Tapeta lateral corta / Court couvercle latéral

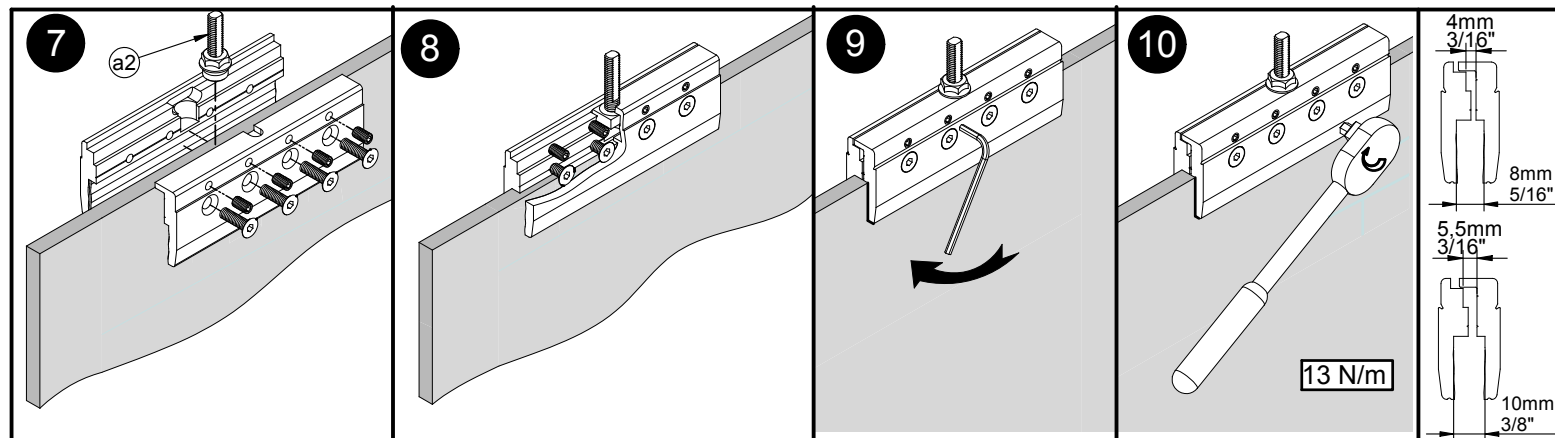
LEVELLED ASSEMBLY Instalación enrasada Mountage arasé			OVERLAP ASSEMBLY Instalación solapada Mountage Sournois		
$C = D$ $F = D + 10$ $FG \text{ (Fixed glass width)} = F - 3mm$ $L = P - F$	$D = \frac{P + 80}{3}$	$A = H - 88$ $TC = L$ $TL = P$	$C = D + S$ $F = D + 10$ $FG \text{ (Fixed glass width)} = F - 3mm$ $L = P - F$	$D = \frac{P + 80 - S}{3}$	$A = H - 88$ $TC = L$ $TL = P$
$C = D$ $F = D + 3/8"$ $FG \text{ (Fixed glass width)} = F - 1/8"$ $L = P - F$ Clear opening width = L	$D = \frac{P + 3 1/8"}{3}$	$A = H - 3 7/16"$ $TC = L$ $TL = P$	$C = D + S$ $F = D + 3/8"$ $FG \text{ (Fixed glass width)} = F - 1/8"$ $L = P - F$ Clear opening width = L - S	$D = \frac{P + 3 1/8" - S}{3}$	$A = H - 3 7/16"$ $TC = L$ $TL = P$

4

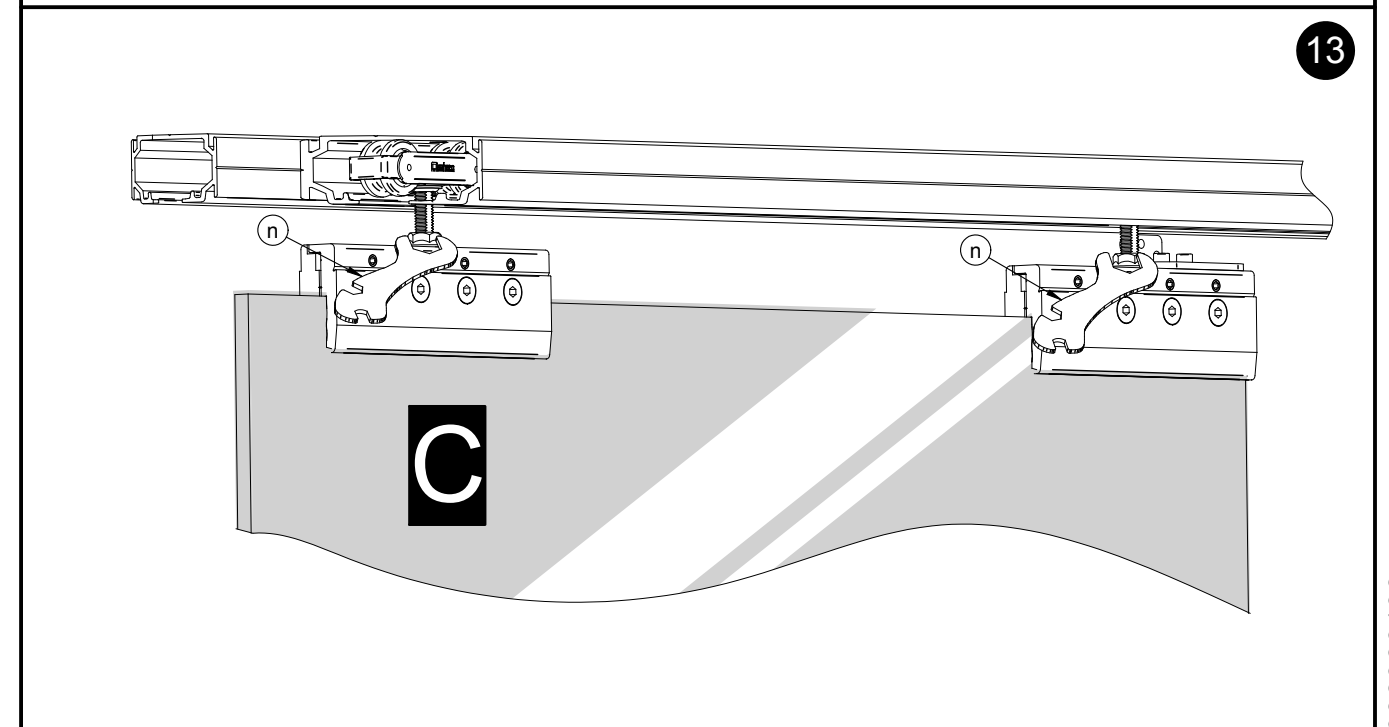
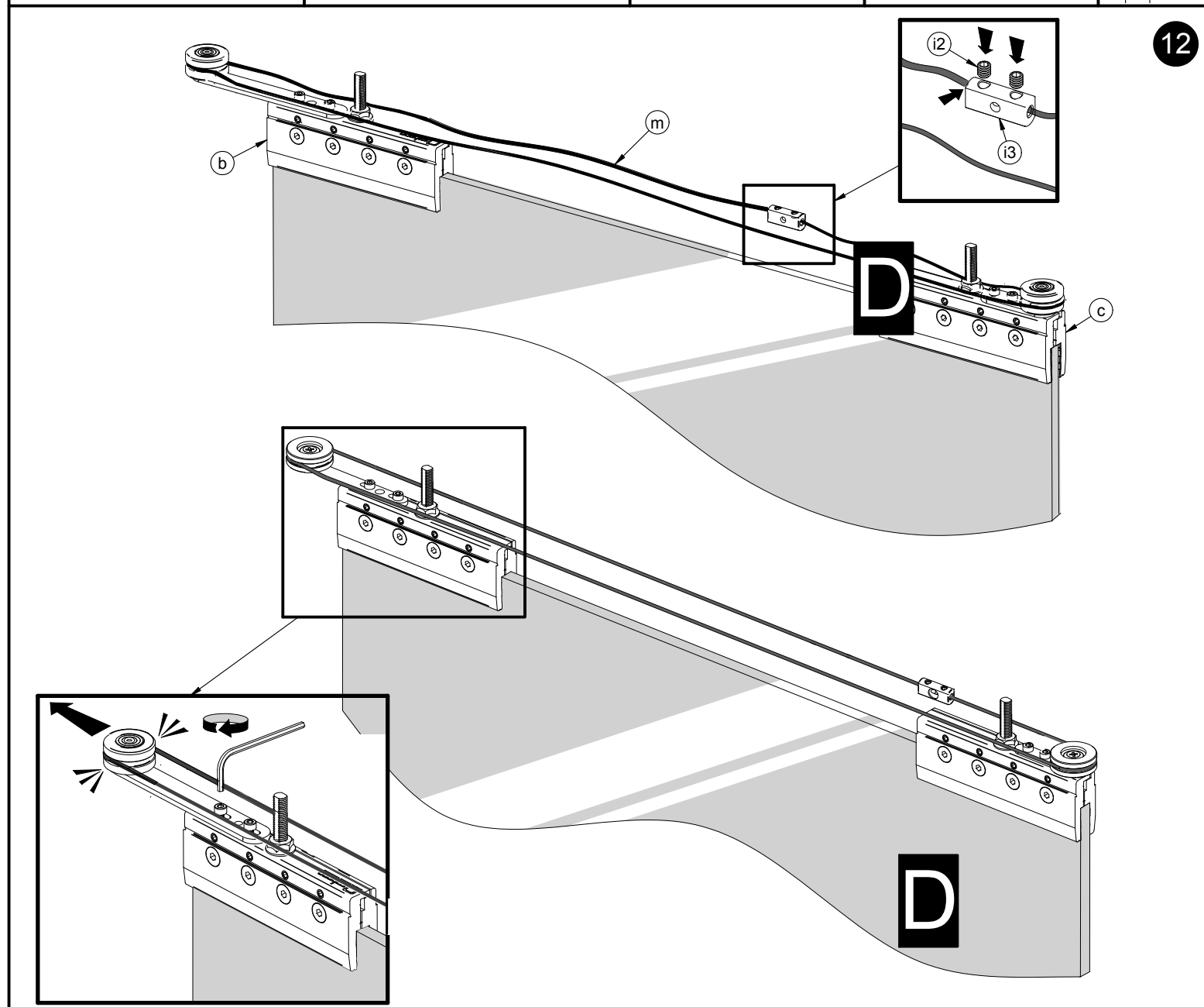
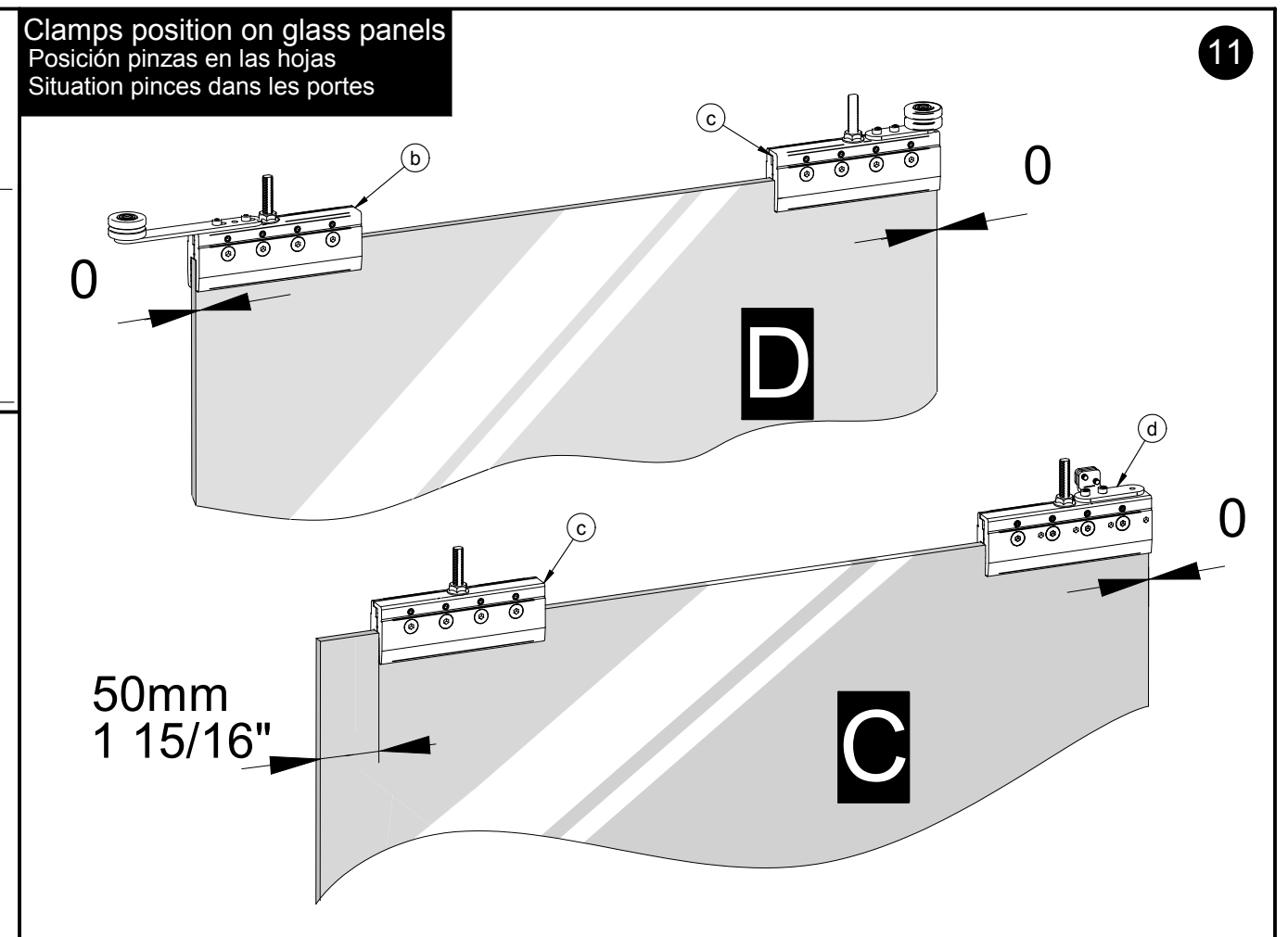
5 Track assembly Montaje perfilera Assemblage profil

6

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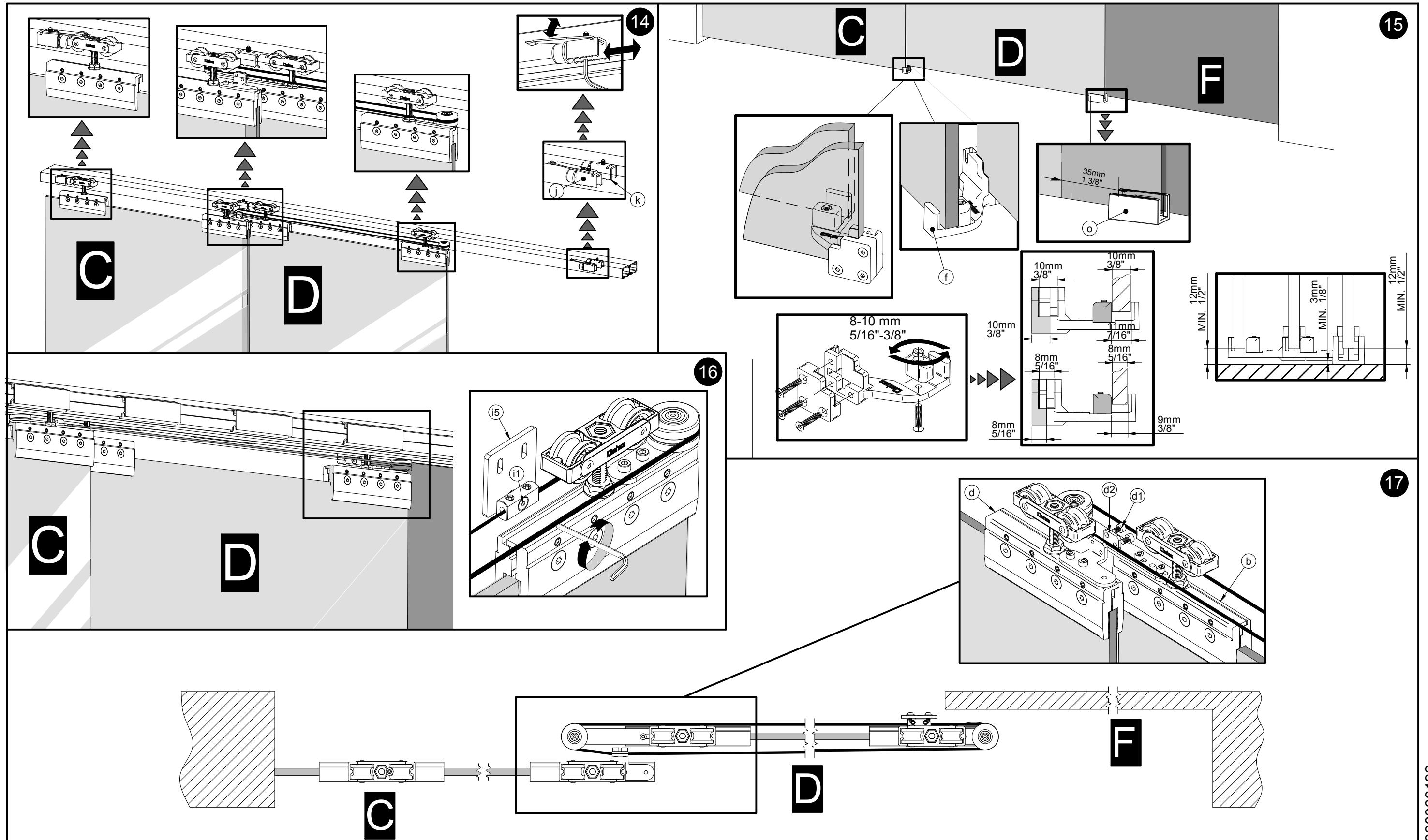


Clamps position on glass panels
Posición pinzas en las hojas
Situation pinces dans les portes



C. R. LAURENCE CO., INC.

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