

C. R. LAURENCE CO., INC.

ASSEMBLY INSTRUCTIONS FOR: CRL 50 CP2L | CRL 501 CP2L

1

2

LEVELLED/ Enrasado / Arasé

OVERLAP / Solapado / Sournois

3

LEVELLED ASSEMBLY
Instalación enrasada
Mountage arasé

4

OVERLAP ASSEMBLY
Instalación solapada
Mountage Sournois

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

5

Track assembly
Montaje perfilera
Assemblage profil

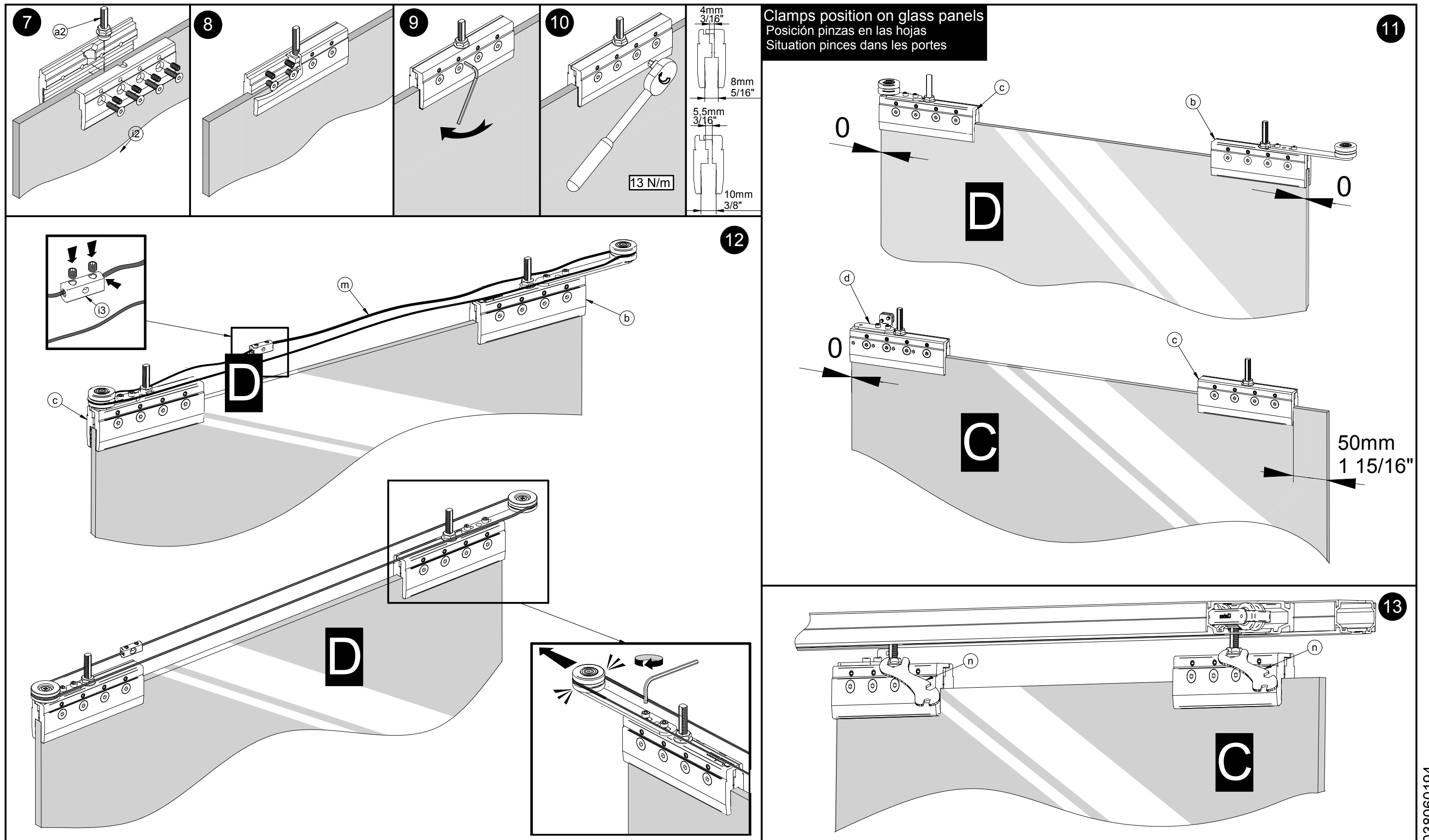
6

SPACER + BRAKES + ROLLER
Gruesos + Frenos + Roldanas
Epais + Frein + Roller

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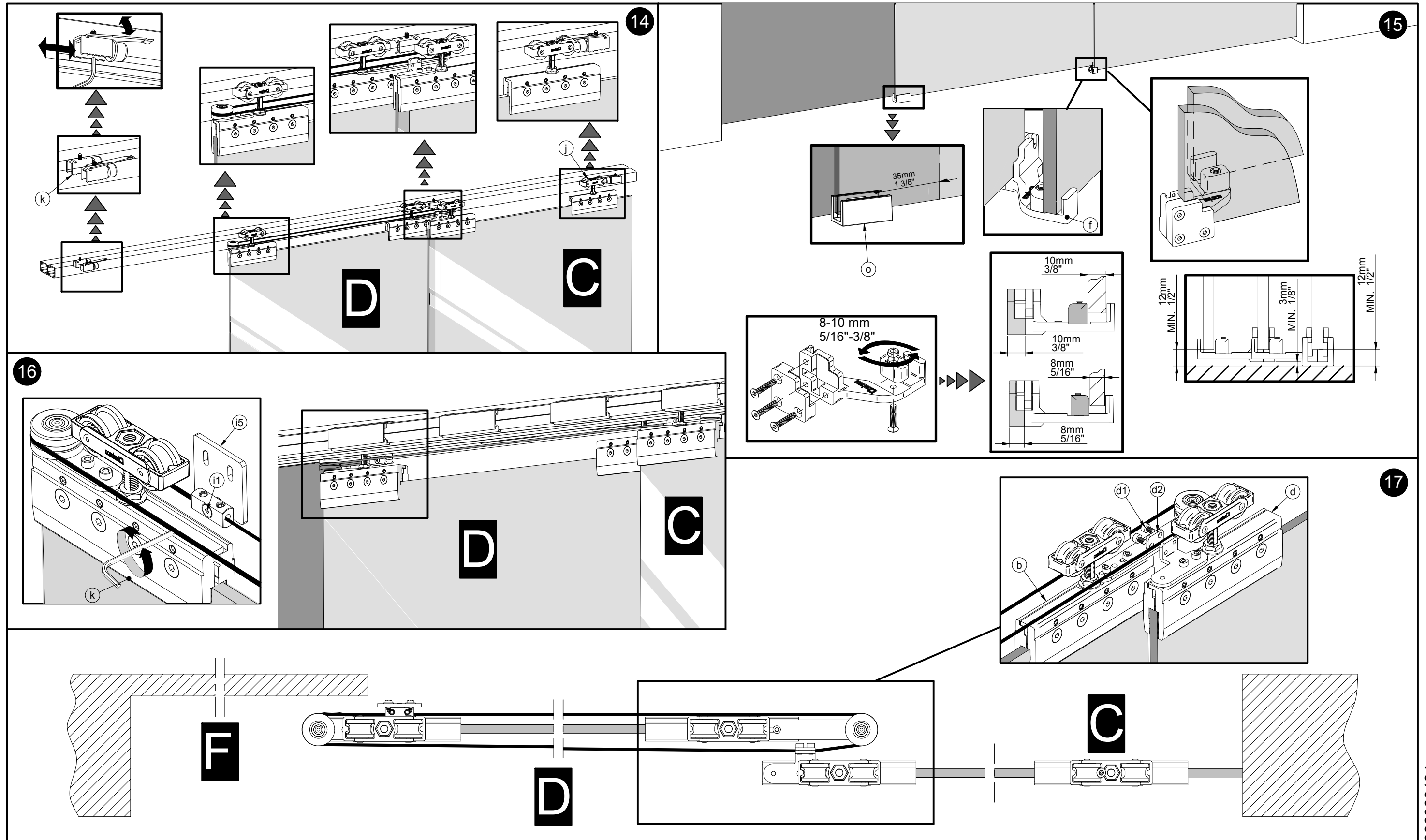
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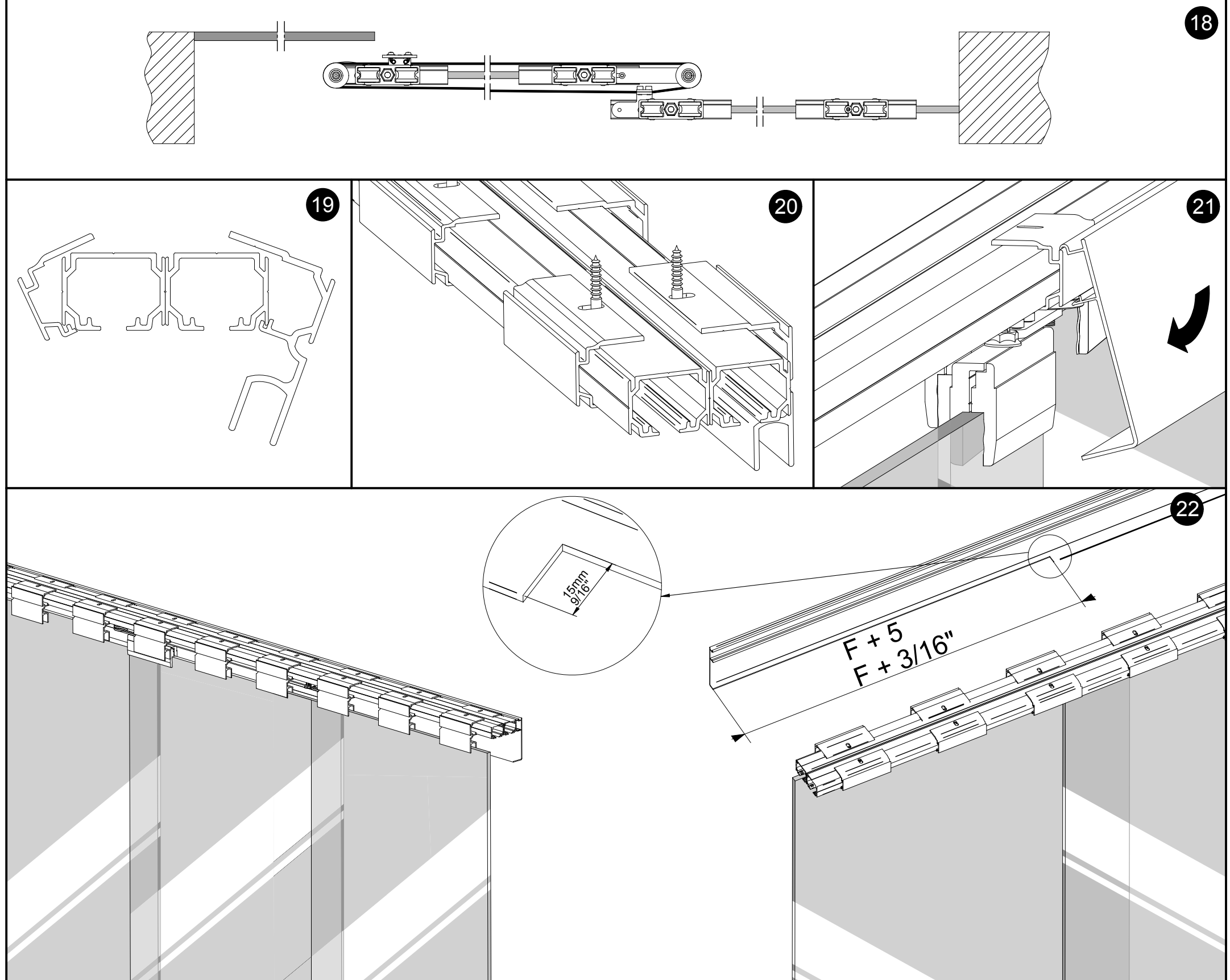
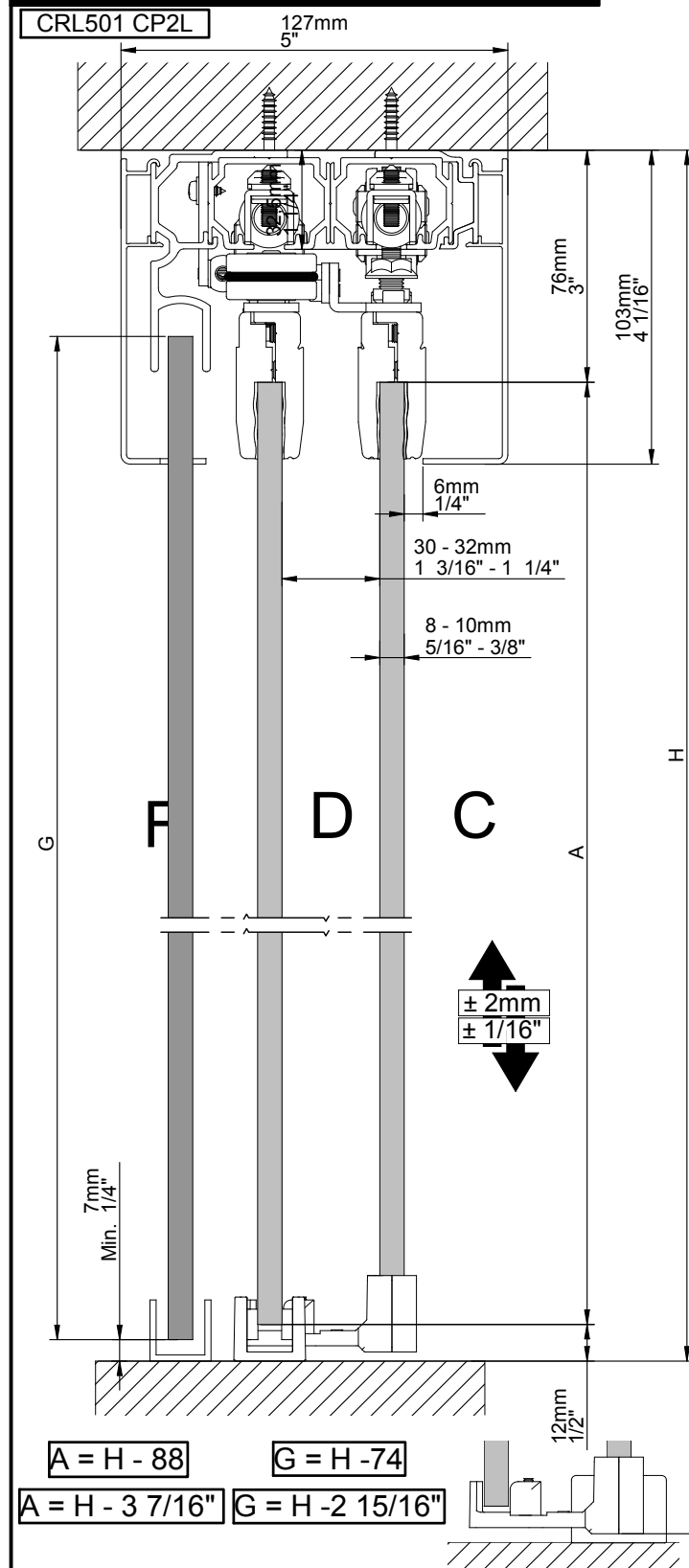
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Assembly with fixed glass
Montaje a vidrio fijo
Montage avec verre fixe



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