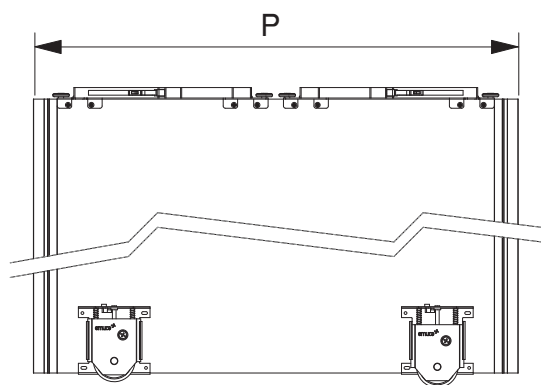


$H = H1 - 45$

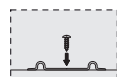
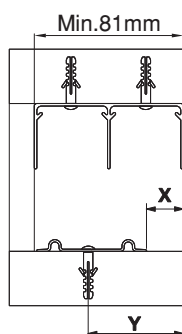


$H = H1 - 42$

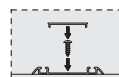
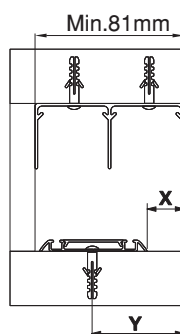
PLACARD 81

		X	Y
81	10/16	20	49,5
81	18	22	51,5

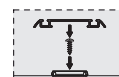
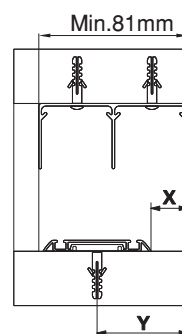
10/16



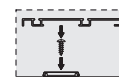
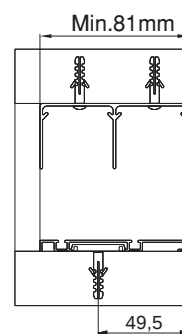
10/16/18



10/16/18



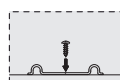
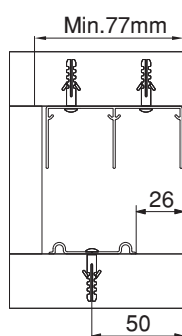
10/16



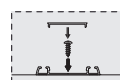
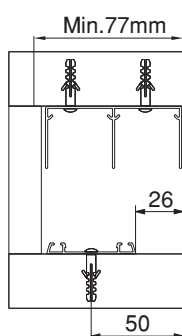
PLACARD 74



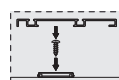
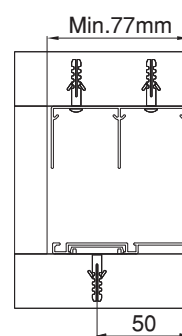
10/16/18/19



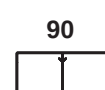
10/16/18/19



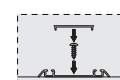
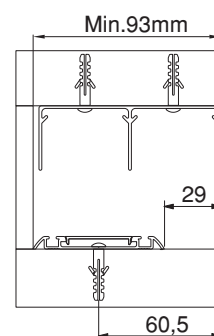
10/16/18/19

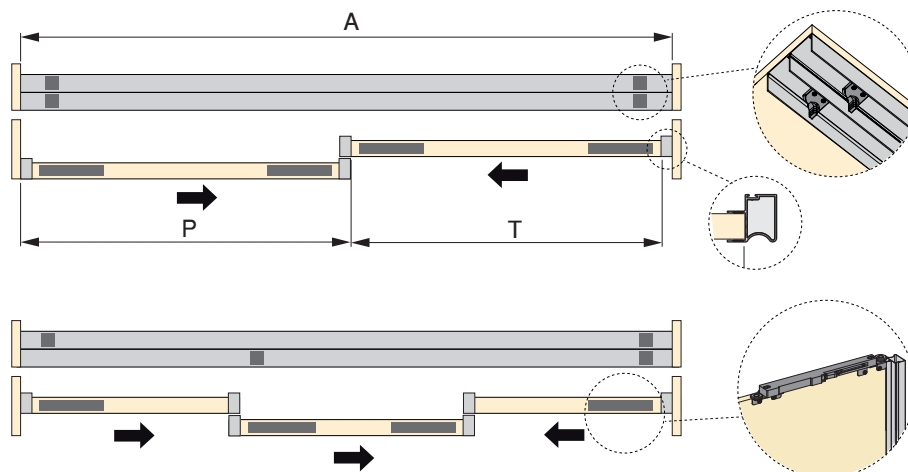


PLACARD 90

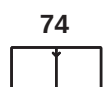


19

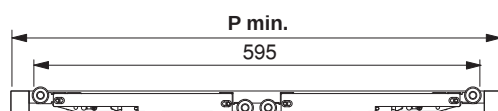




PLACARD 74



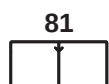
HANDLES MANIGLIE TIRADORES POIGNÉES PUXADORES							
P min.	642 mm	634 mm	634 mm	634 mm	634 mm	634 mm	634 mm



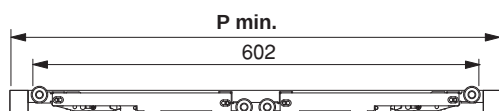
				
$T = \frac{A - 12}{2}$ $P = \frac{A + 12}{2}$				
$T = \frac{A - 12}{3}$ $P = \frac{A + 24}{3}$				

			
$T = \frac{A - 50}{2}$ $P = \frac{A + 18}{2}$			
$T = \frac{A - 66}{3}$ $P = \frac{A + 35}{3}$			

PLACARD 81



HANDLES MANIGLIE TIRADORES POIGNÉES PUXADORES									
P min.	674 mm	656 mm	656 mm	640 mm	656 mm	656 mm	640 mm	656 mm	684 mm



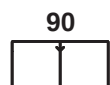
								
$T = \frac{A + 6}{2}$ $P = \frac{A + 12}{2}$								
$T = \frac{A + 15}{3}$ $P = \frac{A + 24}{3}$								

							
$T = \frac{A - 50}{2}$ $P = \frac{A + 18}{2}$							
$T = \frac{A - 66}{3}$ $P = \frac{A + 35}{3}$							

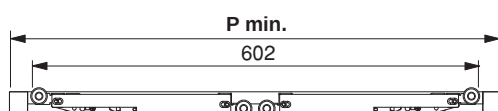
		
$T = \frac{A - 45}{2}$ $P = \frac{A + 15}{2}$		
$T = \frac{A - 60}{3}$ $P = \frac{A + 30}{3}$		

$T = \frac{A - 105}{2}$ $P = \frac{A + 35}{2}$
$T = \frac{A - 140}{3}$ $P = \frac{A + 70}{3}$

PLACARD 90



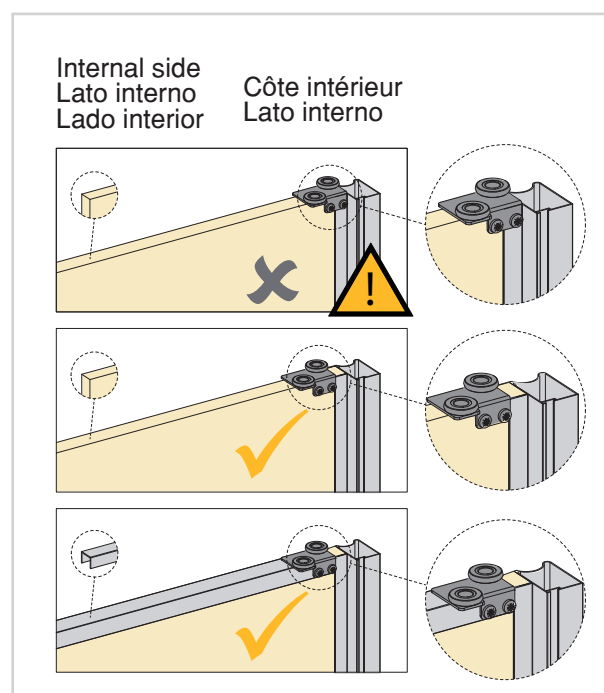
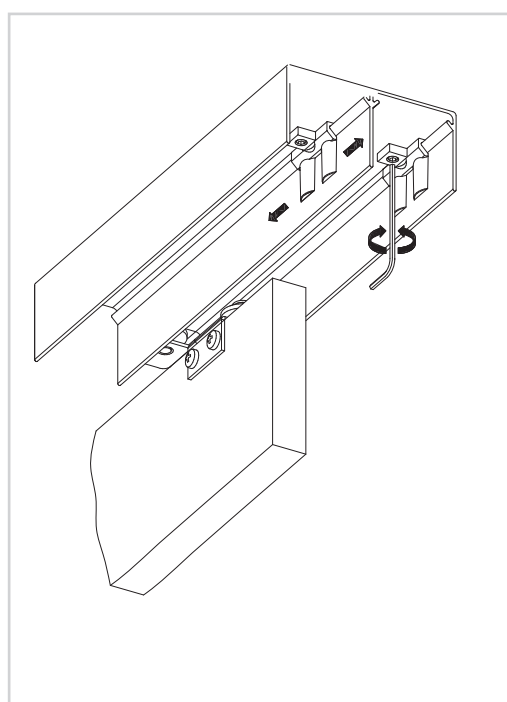
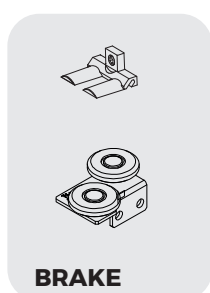
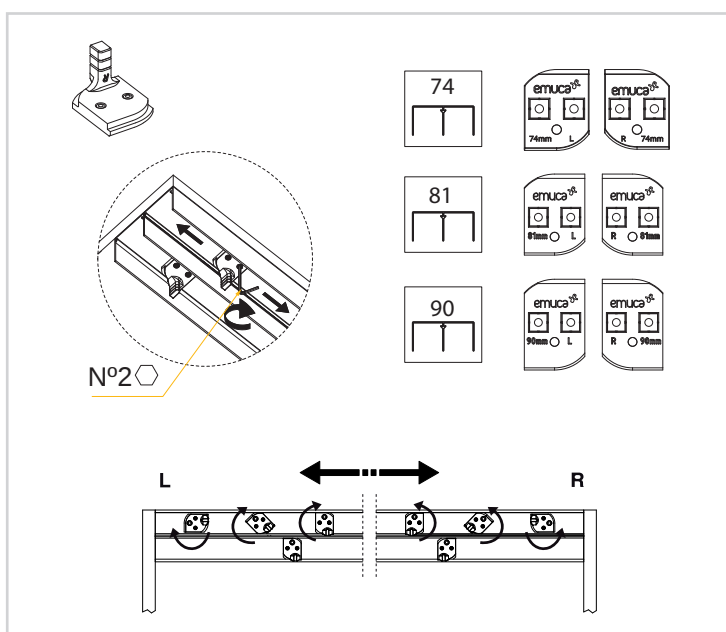
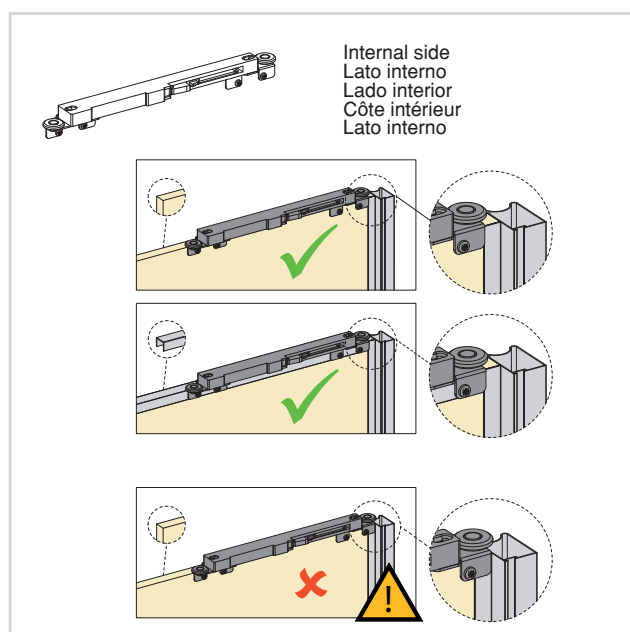
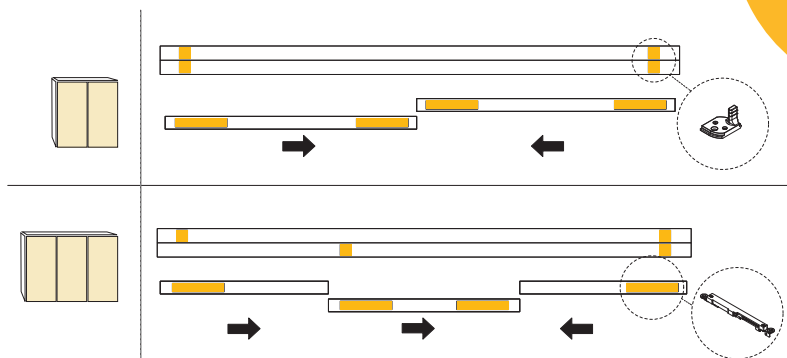
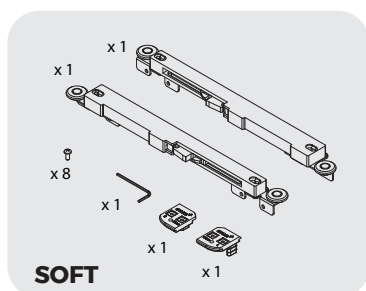
HANDLES MANIGLIE TIRADORES POIGNÉES PUXADORES			
P min.	628 mm	636 mm	636 mm

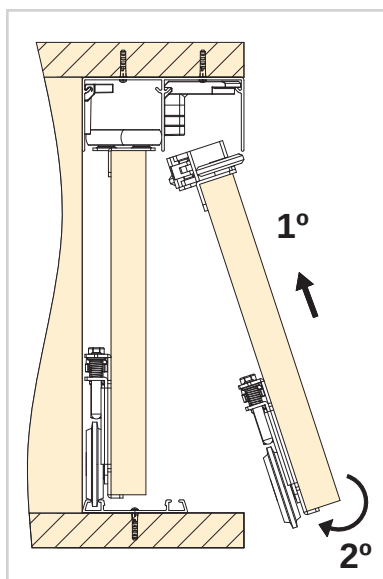


		
$T = \frac{A + 16}{2}$ $P = \frac{A + 20}{2}$		
$T = \frac{A + 34}{3}$ $P = \frac{A + 40}{3}$		

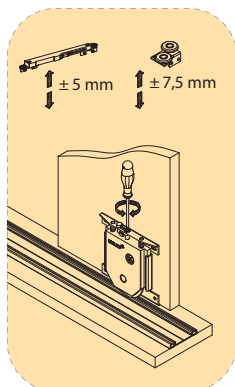
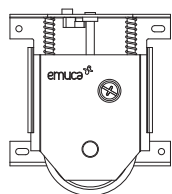
	
$T = \frac{A + 16}{2}$ $P = \frac{A + 28}{2}$	
$T = \frac{A + 42}{3}$ $P = \frac{A + 60}{3}$	


$T = \frac{A + 30}{2}$ $P = \frac{A + 34}{2}$
$T = \frac{A + 62}{3}$ $P = \frac{A + 68}{3}$

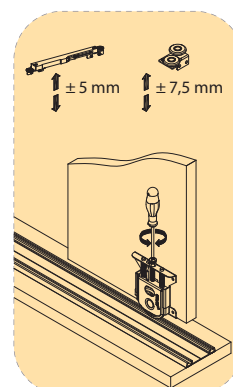
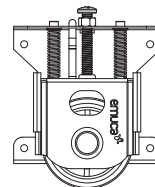




Ø50

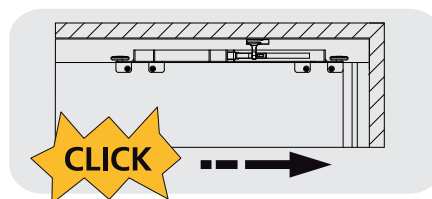
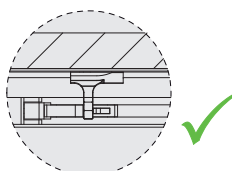
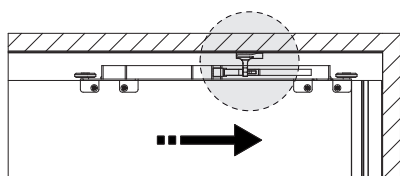


Ø45

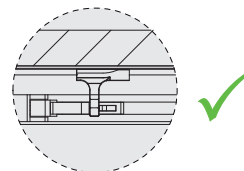
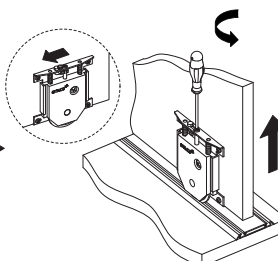
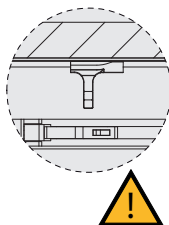
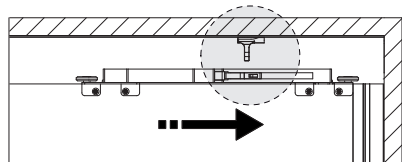


Adjustment closing (first time)
 Regolazione per chiusura (prima volta)
 Ajuste de cierre (primera vez)
 L'ajustement la fermeture (la première fois)
 Ajuste o feche (primeira vez)

A



B



C

