

CAPACITY: 40 kg (PER PANNEL)

TRACK: ALUMINIUM (SAF)

MOVEMENT: FOLDING

Sliding-Folding system for partition doors and wardrobe doors.

FLEXIBLE: for 2 or 4 pannels

DESIGN: no bottom track and minimum gaps

PRACTICAL: easy to install and to operate



SETS		
Item No	Description	
TANGO40-120	Set for 2 panels including: 1 aluminium track of 1.20 m (SAF) 1 SAF roller (ball bearings) with plate 1 upper pivot 1 lower pivot 3 hinges 1504C3 Screws and mounting instructions.	6
TANGO40-150	Set for 2 panels including: 1 aluminium track of 1.50 m (SAF) 1 SAF roller (ball bearings) with plate 1 upper pivot 1 lower pivot 3 hinges 1504C3 Screws and mounting instructions.	6
TANGO40-180	Set for 4 panels* including: 1 aluminium track of 1.80 m (SAF) 2 SAF rollers (ball bearings) with plate 2 upper pivots 2 lower pivots 6 hinges 1504C3 Screws and mounting instructions.	6

*NB : 2 panels on each side of the opening (2 + 2)

GEAR		
TANGO 42	Gear to guide 2 panels. Suitable for TANGO40-120 and TANGO40-150 to add 2 panels on a 4 panels installation (2+2)	

ACCESSOIRES		
11013	Sliding angle plate for wall fixing	
1504 PI	Special hinge with ball bearings. The benefits: - Holds the panels in the closed position - Closes the gap between the panels This special hinge is an alternative to the hinges 1504C3 (3 hinges are required for 2 panels installations and 6 for 4 panels installations). Use our SLIDSOFT® calculation software	3



TANGO SET





Width of opening according to the pannel dimensions:

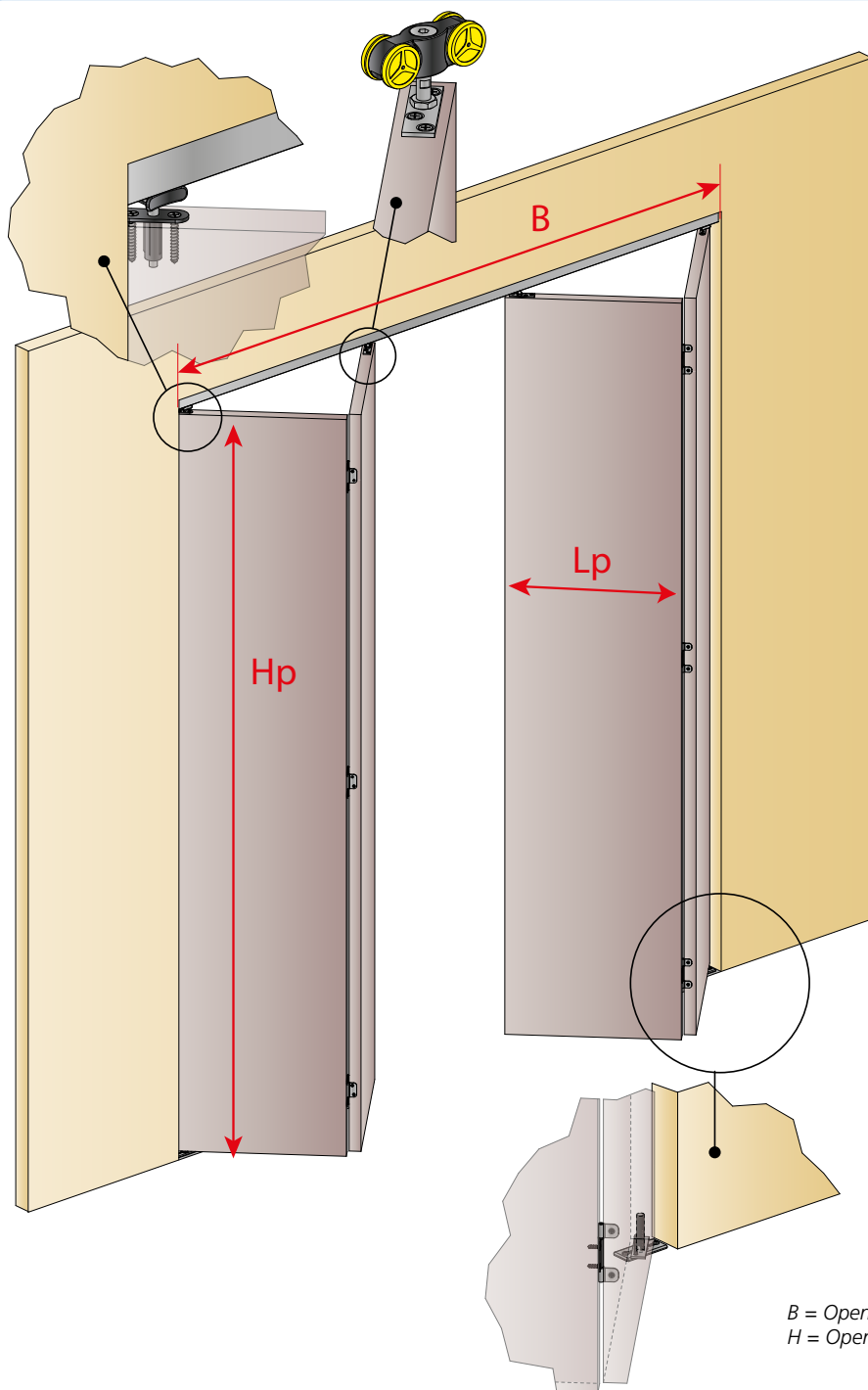
Configuration (No. of panels)	2 + 2	2
Opening width	$B = 4Lp + 3.6 + J$	$B = 2Lp + 1.2 + J$
Opening height	$H = Hp + 64$	

Width of panels according to the opening dimensions:

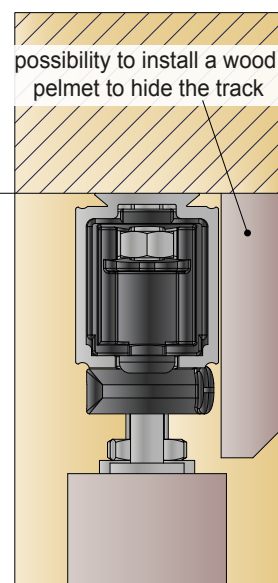
Configuration (No. of panels)	2 + 2	2
Pannels width	$Lp = \frac{B - 3.6 - J}{4}$	$Lp = \frac{B - 1.2 - J}{2}$
Pannels height	$Hp = H - 64$	

The «J» value varies according to the pannels thickness:

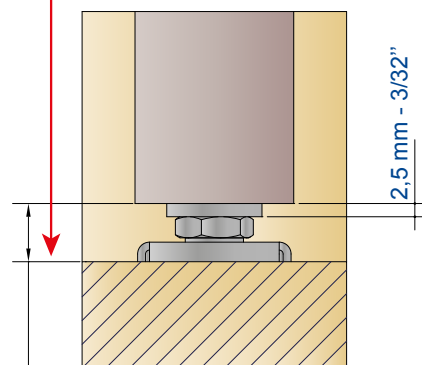
thickness Thk	J
$16 > Thk < 22$	4
$22 > Thk < 28$	6
$28 > Thk < 32$	8
$32 > Thk < 40$	12



LP MAX = 750 mm



GAP TRACK/PANEL
= 20 mm - 25/32"



BOTTOM GAP PANEL/FLOOR
= 11 mm - 7/16"

B = Opening width
 H = Opening height

Lp = panel width
 Hp = Panel height