



SLIDING-FOLDING SYSTEM TANGO for wooden partition and cupboard doors



■ **DESIGN:**
no bottom track and minimum gaps

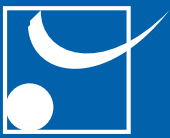
■ **PRACTICAL:**
For 2 panels each 750 mm maximum width

■ **POLYVALENT :**
for partition doors and wardrobe doors, 2 or 2+2 panels



easy to install and to operate !





SETS

Item Nr.	Description	
TANGO40A-150	Set for 2 panels including: - 1 anodised aluminium track SAF drilled - L = 1.50 m. - 1 SAF roller (ball bearings) with plate - 1 upper pivot - 1 lower pivot - 3 hinges 1504C3 (side fixing) - Screws and mounting instructions	8
TANGO40A-195*	Set for 4 panels* including: - 1 anodised aluminium track SAF drilled - L = 1.50 m. - 2 SAF rollers (ball bearings) with plate - 2 upper pivots - 2 lower pivots - 6 hinges 1504C3 (side fixing) - Screws and mounting instructions	8

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

TRACKS

13108/195	Anodised aluminium track, 36 x 27 mm cross-section, drilled every 0.44 m. Length = 2 m.	6
13108/300	Ditto in 3 m lengths	

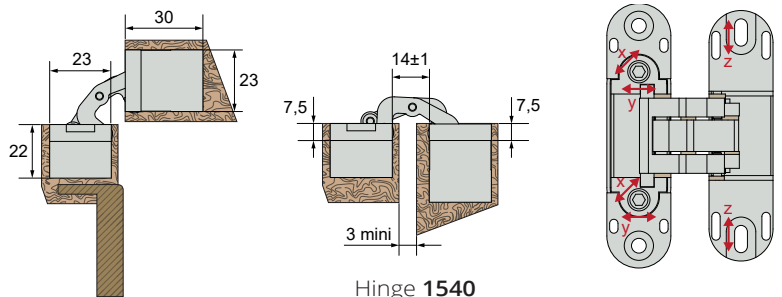
GEAR

TANGO42A	Gear to guide 2 panels including: - 1 SAF roller (ball bearings) with plate - 1 upper pivot - 1 lower pivot - 3 hinges 1504C3 (side fixing) - Screws and mounting instructions	6
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ACCESSORIES

13013	Sliding angle plate for wall fixing 1 angle plate required every 44 cm.	10
1504PI	Set of 3 special hinges with ball bearings.	
1540	"Invisible" flush-mounted hinge. The hinge is hidden inside the panel and does not protrude from its plane.	

TANGO40A SET



Hinge **1540**
space-saving reduce & 3 dimensional adjustments

Width of opening according to the panels dimensions:

	Configuration (No. of panels)	2 + 2	2
	Opening width	$B = 4Lp + 3.6 + J$	$B = 2Lp + 1.2 + J$
	Opening height	$H = Hp + 72$	
	Configuration (No. of panels)	2 + 2	2
	Opening width	$B = 4Lp + 1.2 + J$	$B = 2Lp + J$
	Opening height	$H = Hp + 72$	

The **J** value varies according to the panels thickness:

Ep	J
16 < Ep < 22	4
22 < Ep < 28	6
28 < Ep < 32	8
32 < Ep < 40	12

Width of panels according to the opening dimensions:

	Configuration (No. of panels)	2 + 2	2
	Opening width	$Lp = \frac{B - 3.6 - J}{4}$	$Lp = \frac{B - 1.2 - J}{2}$
	Opening height	$Hp = H - 72$	
	Configuration (No. of panels)	2 + 2	2
	Opening width	$Lp = \frac{B - 1.2 - J}{4}$	$Lp = \frac{B - J}{2}$
	Opening height	$Hp = H - 72$	

Lp : panel width (Lp max = 750 mm)
Hp : Panel height

B : opening width
H : opening height

Ep	J
16 < Ep < 22	4
22 < Ep < 28	6
28 < Ep < 32	8
32 < Ep < 40	12

ONLINE CONFIGURATOR

SlidSoft

Configuring your project couldn't be easier! Simply enter the dimensions of your cabinet and your options. You'll also have access to full product details and plans.

Configurator