



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	

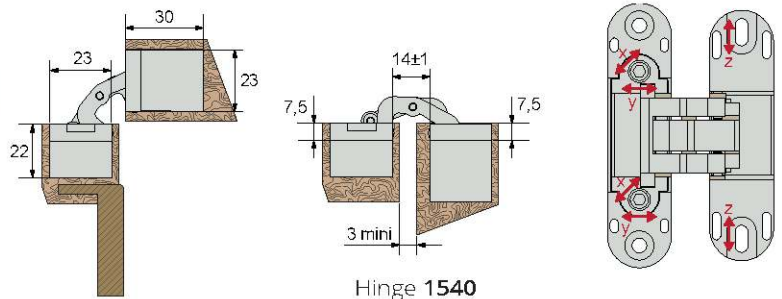
GEAR

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
-----------------	--	---

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	$B = 4Lp + 2Y - 67$	$B = 2Lp + Y - 32$
	Opening height	$H = Hp + 72$	
	Configuration (No. of panels)	2 + 2	2
	Opening width	$B = 4Lp + 2Y - 71$	$B = 2Lp + Y - 34$
	Opening height	$H = Hp + 72$	

The Y value varies according to the panels thickness:

Ep	Y
16 < Ep < 24	43
24 < Ep < 34	45
34 < Ep < 44	47

Width of panels according to the opening dimensions:

	Configuration (No. of panels)	2 + 2	2
	Opening width	$Lp = \frac{B - 2Y + 67}{4}$	$Lp = \frac{B - Y + 32}{2}$
	Opening height	$Hp = H - 72$	
	Configuration (No. of panels)	2 + 2	2
	Opening width	$Lp = \frac{B - 2Y + 71}{4}$	$Lp = \frac{B - Y + 34}{2}$
	Opening height	$Hp = H - 72$	

Ep	Y
16 < Ep < 24	43
24 < Ep < 34	45
34 < Ep < 44	47

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

B : opening width
H : opening height

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