

Swivel Slide
WAVE

Item No.	L mm	stroke mm
24.08.040	600-699	217
	700-900	279
24.08.041	901-1200	372

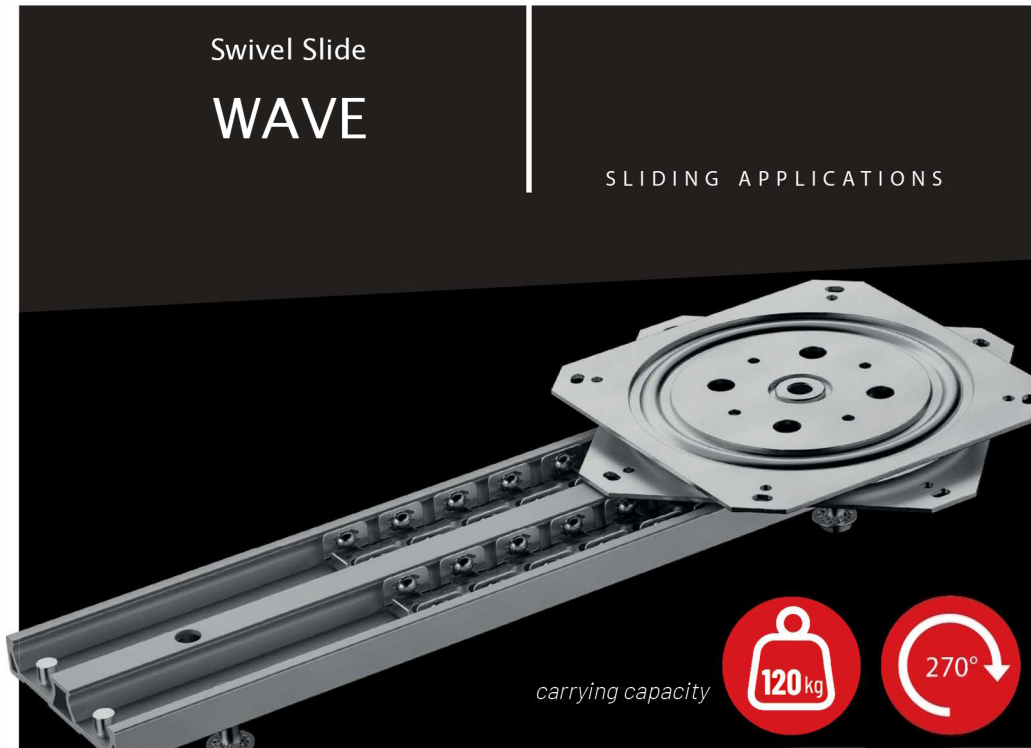
x8 x8

Supplied screws are meant for assembling on 40 mm wooden panel

Accessories package
Base element for screw or glue fixing, black, Ø 20 mm, installation height 6 mm

Turning glide for sensitive and hard floors, grey, Ø 18 mm, installation height 8 mm

Assembly



Mechanism with roto-translatory motion to allow one of two overlapping surfaces to slide and rotate avoiding the functional limits resulting from being positioned in a corner or against the wall.

The mechanism, made of anodized aluminium and steel, for a perfect operation requires that the rotating table is supported by legs or by any other support component.



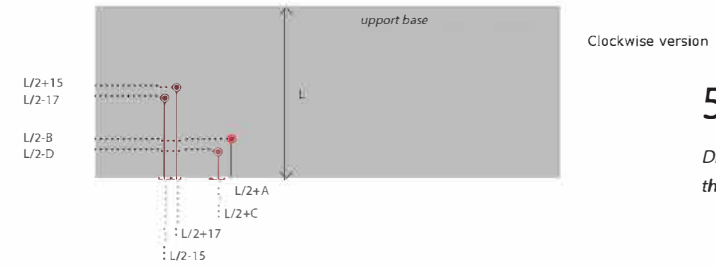
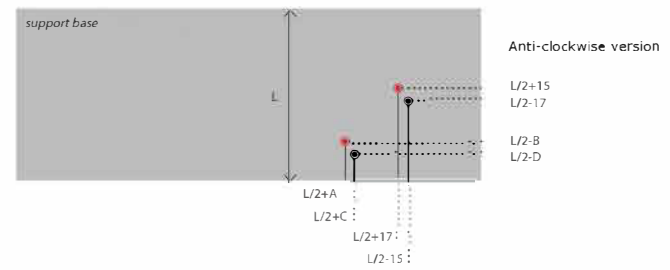
assembly instructions



1.

Make a circle of radius R with center P.

Item No.	L mm	R mm	A mm	B mm	C mm	D mm
24.08.040	600-699	282	168	136	136	168
	700-900	344	212	180	180	212
24.08.041	901-1200	436	278	246	246	278



5.

Drill n°4 through-holes $\phi 12$ mm at the indicated places.

2.

Cut the circle with maximum depth 24 mm.

6.

Install the top by inserting the bolts into the holes and pre-assemble the special nuts.

$\phi 12$ mm

3.

Line up the inspection hole on the plate with the center P.

7.

Line up the top with the base.

4.

Fix the plate to the top through the fixing holes.

8.

Tighten the special nuts