

Perfect Door

WALL-MOUNTED SLIDING SYSTEM (without the passage assembly or with the "TR" adjustable tunnel) - INSTALLATION INSTRUCTIONS

The product must be installed within walls of indoor areas with slight temperature and humidity fluctuations, not exceeding 50%.

Before commencing the installation procedure, the contents of the packaging must be checked for quality and quantity, as well as its conformance to the actual order. The product must be installed on fully finished walls and floors after, all construction and finishing work has been completed. Do not install the system on a freshly built or plastered wall. The room must be dry with the humidity not exceeding 50%. Employing qualified installation teams is recommended. The work must be performed in line with the applicable rules of a good engineering practice.

Suggested wall opening dimensions (in mm):

for single-leaf door								
	version without passage assembly				version with TR assembly			
door width	„60“	„70“	„80“	„90“	„100“	„60“	„70“	„80“
wall opening width	602	702	802	902	1002	680	780	880
wall opening height	2040				2065			

for double-leaf door						
	version without passage assembly			version with TR assembly		
door width	2x60	2x70	2x80	2x90	2x60	2x70
wall opening width	1250	1450	1650	1850	1294	1494
wall opening height	2040			2065		

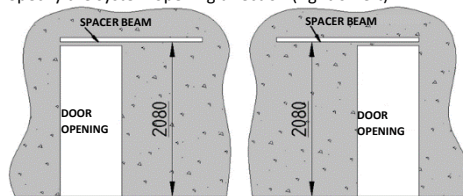
The wall-mounted sliding system comprises:

- masking rod;
- spacer beams;
- bumper (single-leaf version only);
- sliding system rail with accessories.

The following items are necessary to perform the installation work:

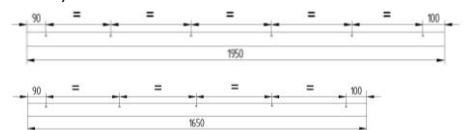
manual or battery-powered screwdriver, hammer drill with concrete and wood drill bits, spirit level, builder's square, spacers, spacer blocks, wedges, low-pressure fitting foam, sharp knife, silicone, tape measure, wall plugs or anchors or other fasteners suitable for the type of wall on which the system is to be installed (not included in the set)

1. Unpack the system components and check the condition of the entire set.
2. Specify the system opening direction (right or left).

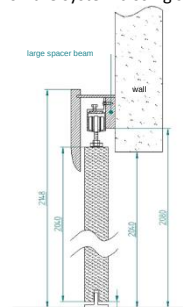


RIGHT-SIDE SYSTEM LEFT-SIDE SYSTEM

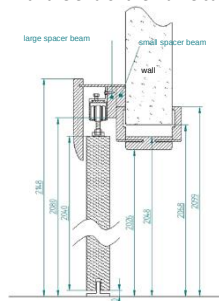
3. Drill through-holes evenly into the spacer beam, ensuring that the distances between the outermost holes are even, and that the holes are positioned above the rail installation location (max. 1.5 cm from the side not coated with the veneer).



4. For the frameless version, install the spacer beam at 2080 mm from the floor with the veneer coated side down, paying attention to the system closing side, so that the beginning of the beam is 95 mm beyond the wall opening on the system closing side.



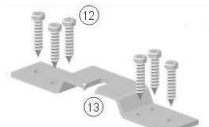
In the TR version, fit a small spacer beam above the frame casing, to which a large spacer beam is attached with screws at the height of 2080 mm from the floor and flush with the end of the frame casing, on the system closing side.



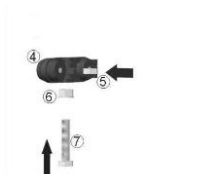
5. Insert the fixing angles onto the rail and distribute them evenly over its length, with a distance of approx. 100 mm between the extreme angles and the rail ends.
6. Secure the correctly positioned fixing angles on the rail with screws.
7. Fit the rail onto the installed spacer beam, so that the beginning of the rail is located 95 mm from the system closing side.



8. Tighten the fixing brackets to the top of the door leaf with screws at a distance of 150 mm from the side edge of the leaf to the centre of the fixing bracket.



9. Install the travel rollers.



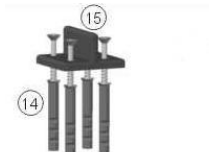
10. Insert both travel rollers so that the ends gripped by the stopper face outwards.
11. Fit the door with the fixing brackets on the screws.
12. Adjust the door leaf with screws so that its distance from floor level does not exceed 10 mm.



13. Secure the screws with nuts.



14. Install the guiding fin so that it does not extend beyond the door leaf when the door is open and closed.



15. Fit the grippers so that the door stops in the desired positions and does not slide off the guiding fin.



16. Remove the blanking strip from the bumper. It should be installed (in the frameless version) flush with the end of the spacer beam using mounting pins (not supplied) on the system closing side, or (in the version with TR) at the junction between the angle casing and the frame base, using suitable wood screws (not supplied).



17. Insert the masking rod and fix it with screws to the spacer.



Notes on product use

Remove any soiling with a damp cloth (excessive water may cause the veneer to wrinkle). In the case of heavy soiling, use non-corrosive cleaning agents, but it is advisable to initially check them for any adverse impact on a small, concealed surface. Protect the product from moisture and water.