



SLIDING DOOR DUPLEX

ST.1007.DU

Premium Edition





DUPLEX ST.1007.DU

Premium Edition

The Duplex system was developed to carry particularly large and heavy door leaves. The distinctively designed railing cart guarantees an even load distribution onto all bearing surfaces, so that sliding door systems with door leaves weighing up to 250 kg can be installed without any problems.

Technical details:

You will find further information all the technical details for this product

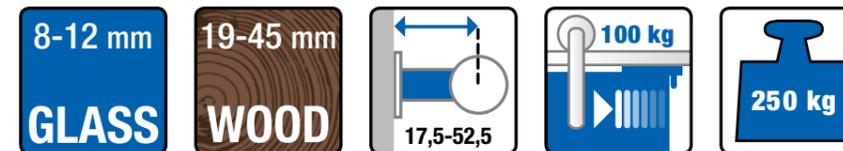
www.mwe-tuersysteme.de

More about MWE and all products

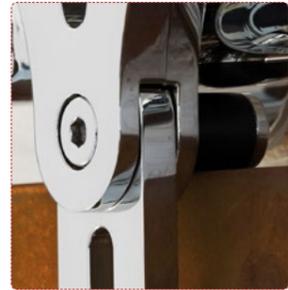
www.mwe.de

Overview:

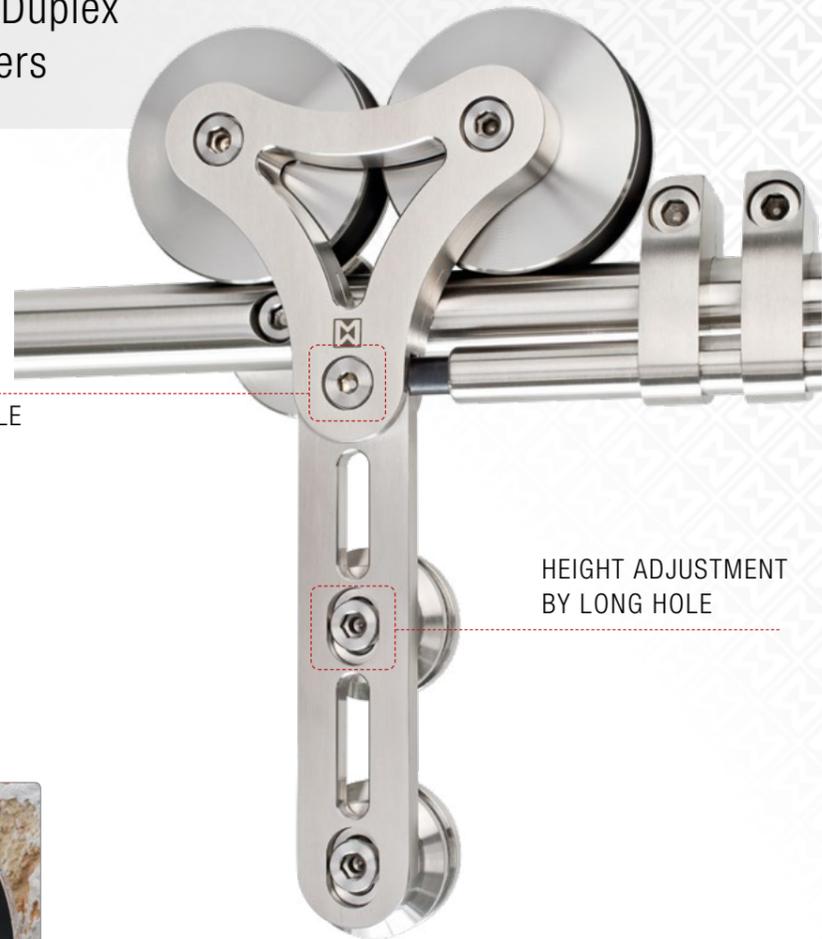
- + System specially designed for large and heavy door leaves
- + Runs smoothly thanks to rail of solid material
- + Suitable for glass, wood, metal or plastic door leaves
- + Ideal stability for public areas due to large point holders
- + Available with MWE soft stop technology
- + Door leaf weight up to 250 kg



Technical highlights from Duplex sliding doors with top rollers



ADJUSTABLE LIFT-OUT



HEIGHT ADJUSTMENT BY LONG HOLE

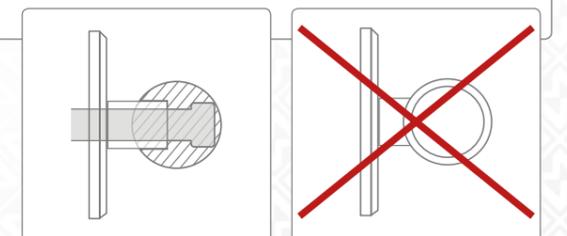


UNIQUE JOINT BEARING SUPPORTS THE DOUBLE ROLLER IN VERY HEAVY DOORS



RAILS MADE OF SOLID STAINLESS STEEL

- + Virtually silent running, solid material does not generate resonances
- + High load capacity of the entire construction (e.g. for partition walls, glass cabins, skylights)



running rail

ADJUSTABLE LIFT-OUT

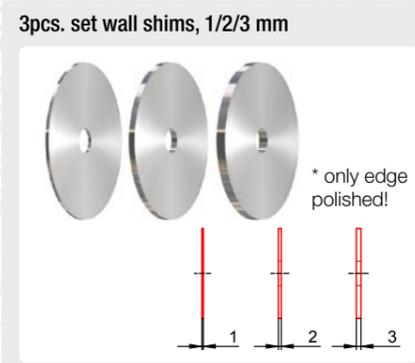
- + Perfect runnability guaranteed - by the construction as a rolling body
- + Perfectly adjustable by eccentric bore
- + Very high stability due to the basic structure made of stainless steel

plastic roller

eccentric bore



Ø 50 mm wall rosette for sliding systems: ProTec, Klassik, Supra, Twin, Duplex, Duplex S, Vario, Spider and Chronos – incl. Drilling



ST.2050



ST.5001

+/- 4 mm Height adjustment after assembly!



ST.5003

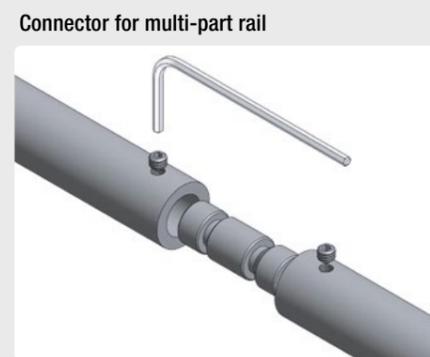


for sliding door systems: ProTec, Klassik, Supra, Duplex, Duplex S, Twin, Spider and Chronos



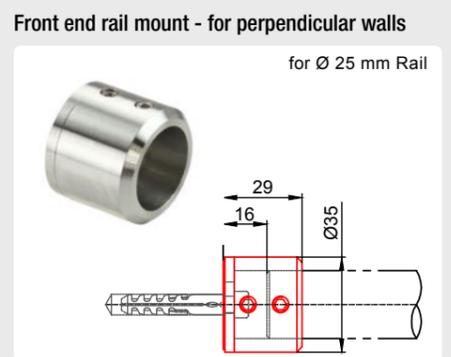
ST.2090.V

With angle adjustment!



ST.2025

or Ø 25 mm Rail



ST.5035

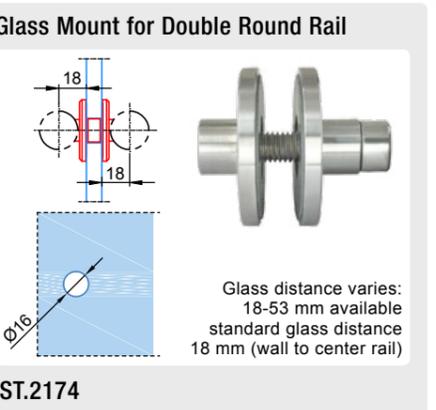
Offset distance of 16 mm required



ST.2100



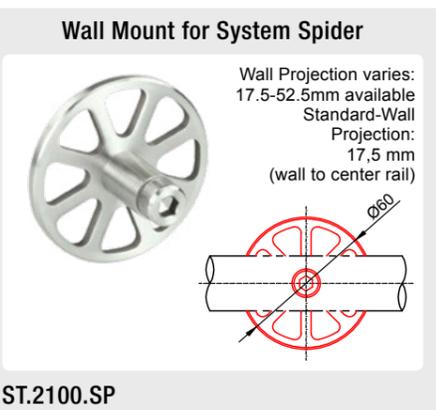
ST.2170



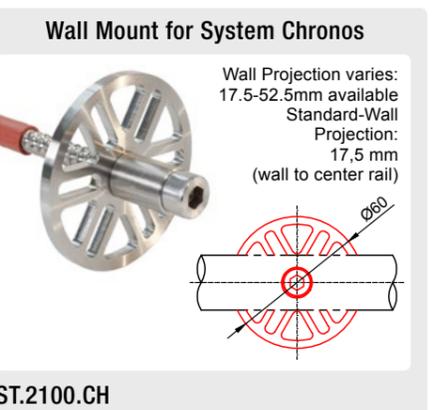
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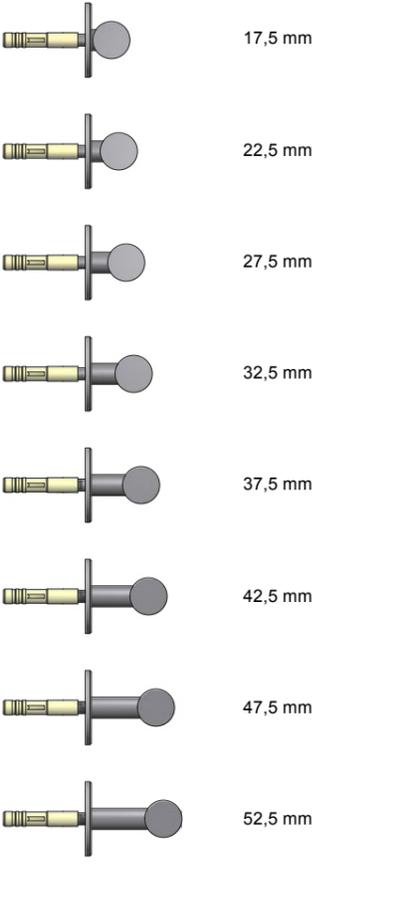
ST.2100.60



ST.2100.SP

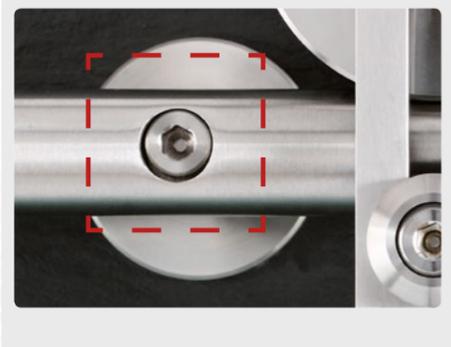
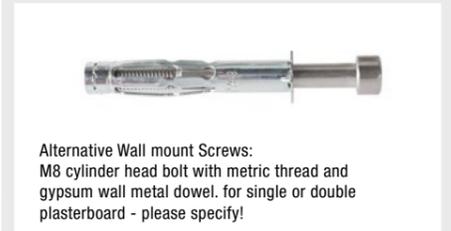
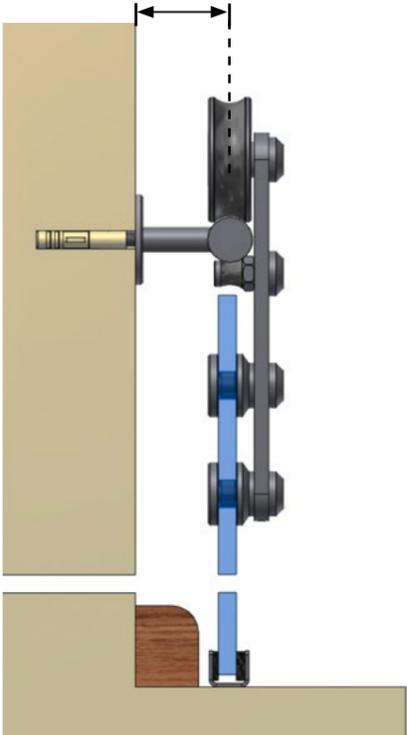


ST.2100.CH



Various projection lengths are available to allow for baseboard and/or casing available in 5 mm increments!

Wall projection! Standard wall projection 17.5 mm (wall to center rail) 17.5-52.5mm available









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