

SUPRA

ST.1009.SU





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SUPRA ST.1009.SU

The Supra sliding doors system is exclusivly for wood door leafs. The Supra wheel is installed at the top of the door leaf. The door thickness should be between 1" - 3.5" to allow for the door to glide easily and without damage. The Supra sliding door system can be mounted to either the wall, ceiling to attached to glass.

Technische Details:

Download technical drawings and generate specifications online using A DCAT®

Overview

- + Suitable for wood or mirrored doors
- + Mounting on the top of the door leaf
- + Door thickness between 1" 3.5"
- +Available with MWE Soft-Stop
- + Available with synchronization
- + Can carry door weight of 297 lbs. per 2 wheels





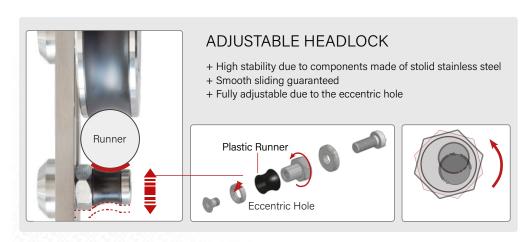












SLIDING RAILS ARE MADE OF SOLID STAINLESS STEEL

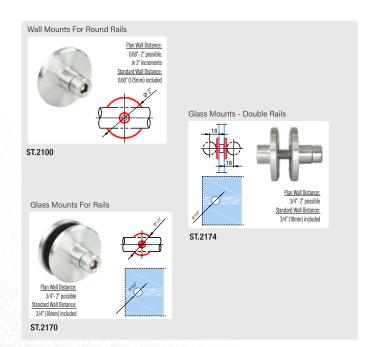
- + Very quite movement and zero resistance while sliding
- + High load capacity of the entire system



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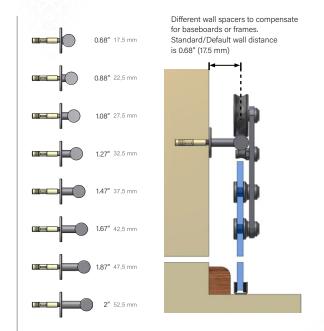




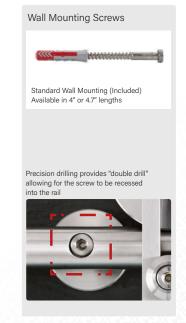
+/- 1/4" height adjustment possible after installation



With Angle Adjustment



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