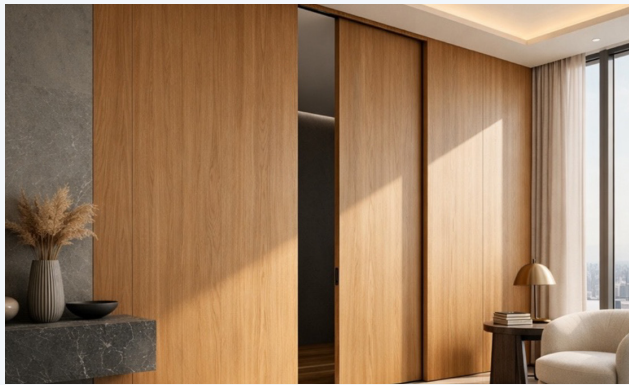




FlushSlide Pro is a premium soft-close sliding door system designed to deliver a clean, flush finish while maximising space. When closed, the door runs inline with the frame, sitting flush with the wall for a seamless appearance.

Two-way soft close provides smooth, quiet and controlled closing from either direction, while 2D adjustment allows accurate alignment during installation and after fitting.

FlushSlide Pro Soft-close

Inline sliding door system



Maximum door panel weight of 80kg.



Top hung



2D Adjustment



Full technical support



Two-way soft-close



Runners Lifetime warranty*



Hides all sliding mechanisms

- **Door thickness:** 30 - 55 mm
- **Door width:** 500 - 1500 mm
- **Track length:** 1500 mm
- **Max Door height:** 2700 mm below

Components



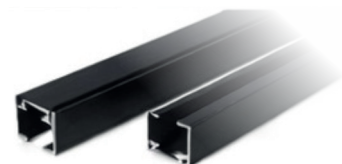
Soft-close



Bracket



Rollers



Track



Scan to view the video

Fitting kit includes: 2 x soft-close, 1 x brackets, 1 x connection plate, 2 x rollers, 2 x top and bottom track, 1 x door stopper, bottom guide, 1 x trigger, wrench, allen key and fixing screws

Description	Code
FlushSlide Pro sliding door system, 80kg capacity c/w soft-close 1500mm track LH	FLUSHSLIDELH
FlushSlide Pro Sliding door system, 80kg capacity c/w soft-close 1500mm track RH	FLUSHSLIDERH

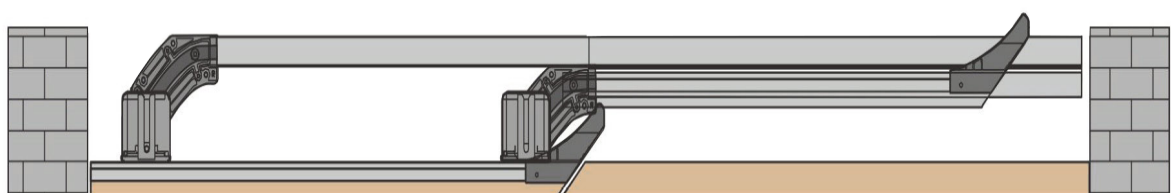


Image represents right hand kit

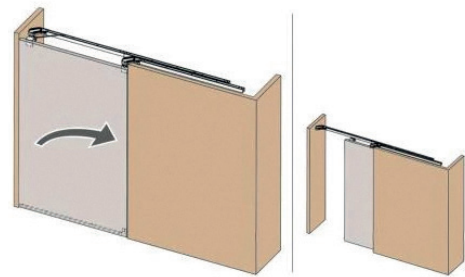
The Runners Lifetime Guarantee covers the FlushSlide Pro for 3years from purchase date, this covers normal use of the products in a domestic environment, for commercial environments our standard 12-month guarantee would apply. Please contact our customer service team for more information.



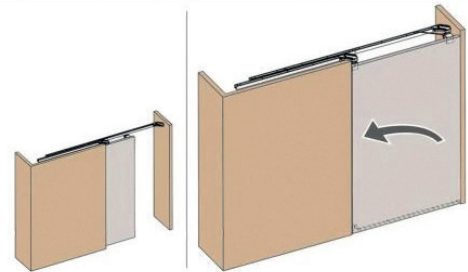
Panel Weight

Featuring a panel weight of 20-80 kg, the FlushSlide accommodates a good variety of door sizes.

Eliminating the worry of panel deformation or opening and closing issues.



Right door opening



Left door opening

Two-Way Soft-Close

The FlushSlide Pro features two-way soft-closing, ensuring smooth and quiet operation.



2D Adjustment

The FlushSlide Pro features flexible vertical and horizontal adjustment. Eliminating the need for repeated disassembly and modification.