



HiddenSlide 60 brings clean, modern design with its fully concealed running gear.

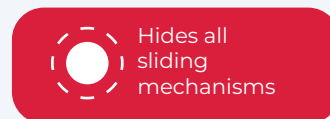
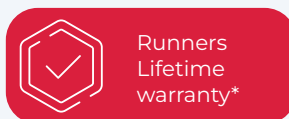
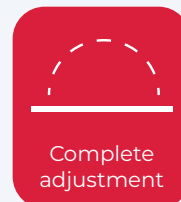
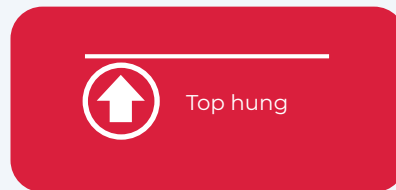
Built for wooden doors 32 to 45 mm thick, up to 1200 mm wide and 60 kg, it delivers a smooth, effortless glide.

Soft-close adds quiet, controlled movement, giving everyday use a refined feel.

By replacing bulky swing doors, it frees up space and fits perfectly in compact or minimalist interiors.

HiddenSlide 60

Single sliding door system



- **Door thickness:** 32 - 45 mm
- **Maximum door width:** 1200 mm
- **Track length:** 1200 mm
- **Door height:** 2700 mm below
- **Maximum opening width:** 1100 mm
- Suitable for standard doors (depending on the opening)

Components



Upper profile



Lower profile



Soft-closing/open stoppers



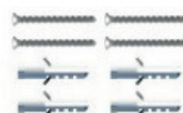
Adjustable upper roller



Lower runner



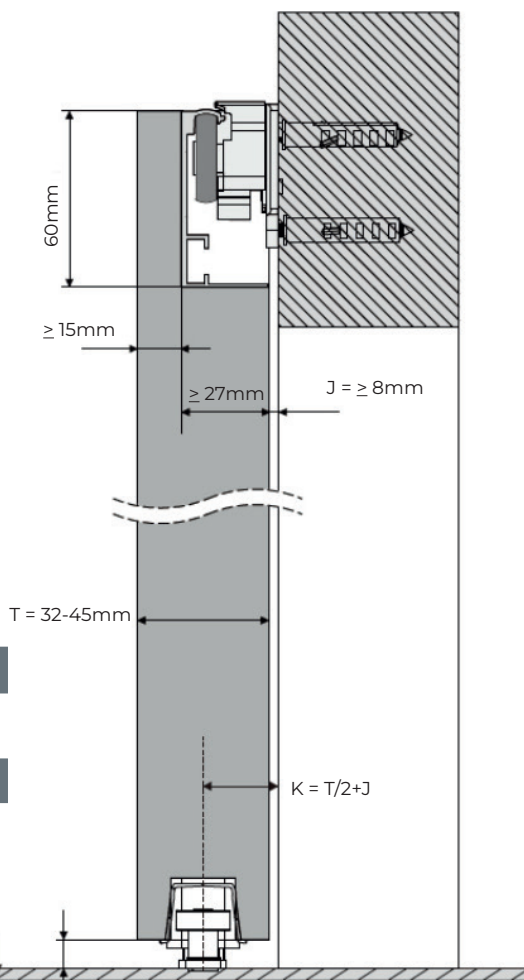
Lower guide



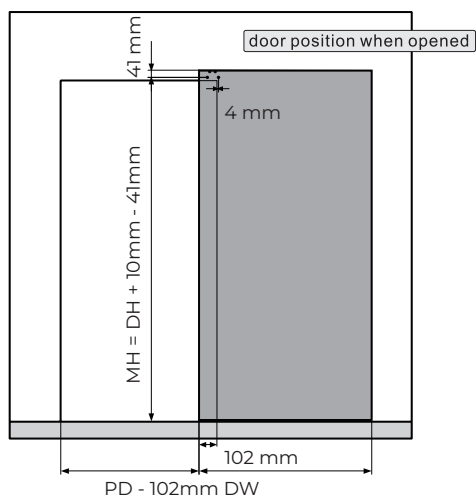
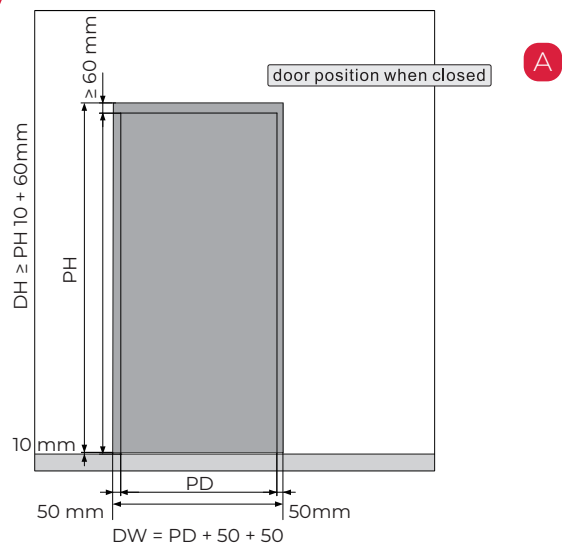
Fixing screws

Fitting kit includes: 1 x upper profile, 1 x lower profile, 1 x soft close, 1 x soft open, 1 x nylon floor guide, 2 x lower runner, fixing screws and wall plugs

Description		Code
HiddenSlide 60 concealed door system, 60kg capacity c/w soft-close		1070
Options		
Invisible Door Lock	INVIS-LOCK-SSS	INVIS-LOCK-Black
	Satin Stainless Steel	Black



The Runners Lifetime Guarantee covers the HiddenSlide 60 for 3 years 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.



Hanging Guide

Key	
DW	Door width
PD	Passage width
DH	Door height
PH	Passage height
MH	Hanger position



Scan to view the video

Preparation A*

$$DW = PD + 50\text{ mm} + 50\text{ mm passage width} + 100$$

$$DH \geq PH - 10\text{ mm} + 60\text{ mm}$$

$$MH = DH + 10\text{ mm} - 41\text{ mm}$$

$$PD - 102\text{ mm}$$

Preparation B

$$DW = PD + 50\text{ mm} + 92\text{ mm}$$

$$DH \geq PH - 10\text{ mm} + 60\text{ mm}$$

$$MH = DH + 10\text{ mm} - 41\text{ mm}$$

$$PD - 60\text{ mm}$$

Preparation C

$$DW = PD + 50\text{ mm} + 152\text{ mm}$$

$$PW \geq PH - 10\text{ mm} + 60\text{ mm}$$

$$MH = DH + 10\text{ mm} - 41\text{ mm}$$

* Suitable for use with standard 2440 x 1220mm can be used with a solid timber door blank (44mm). As long as your opening is smaller than 1100mm (option A)

