

Shutter Slide

Straight sliding hardware for the movement of manual and automatic louvre panels



Shutter Slide offers a high performing straight sliding shutter system designed for external applications to help harvest energy, optimise room temperatures, increase air ventilation and provide flexible privacy options. The highly flexible system can cater for wooden and metal external louvre panels and shutters weighing up to 120kg.

The system has been designed to offer a variety of inspiring and functional design possibilities. Browse our Shutter Slide kit packs for easy specification and installation of single sliding panels, with an automation kit available as an optional extra. Alternatively, the system can be specified as individual components to cater for single panel; simultaneous action panel or telescopic panel variants for both manual or automated operation.

Available in 24V or 230V options, our state of the art motors can be operated by the push of a button or remote control. Alternatively the motors can be wired into the central control panel of a building, please consult the P C Henderson technical team for more details. As an optional accessory, specify our wall profile kit for a sleek and minimalistic finish.

Manufactured from 316 marine grade stainless steel, hard wearing polymers and anodised aluminium, Shutter Slide is extremely robust, highly corrosion resistant and developed to ensure a long lifespan.

Kit Specification - Single Panels

Product Code	Track Length	Min Panel Width	Max. Panel Height	Panel Thickness Range	Max. Door Weight
SHUTTER/20	2000mm	400mm	3000mm	35 - 50mm	120kg
SHUTTER/30	3000mm	400mm	3000mm	35 - 50mm	120kg

Kit Optional Accessories

Component	Product Code
Automation kit for single shutters weighing up to 80kg	E120/AUTO
Wall profile, fascia and end caps - 2000, 2500, 3000, 4000, 5000 and 6000mm	WP50/****

**** Replace with length of track for full product code

Automation Kit Contents

Component	Product Code	Quantity
Track	120/****	1
Hanger	51/120/SS	2
Support Channel	94SC/****	1
Polypropylene Channel	94P/****	1
Guide	106SS/94	2
Track Stop	HH4/AN	2

**** Replace with length of track for full product code

Product Information - use below tables when specifying parts individually

Configuration	Min Panel Width	Max. Panel Height	Panel Thickness Range	Max. System Width	Max. Panel Weight	
					Manual	Automatic
Single Panel	400mm	3000mm	35 - 50mm	6000mm	120kg	120kg
Simultaneous Action (2 panels)	400mm	3000mm	35 - 50mm	6000mm	120kg	60kg
Telescopic (2+0)	400mm	3000mm	35 - 47mm	6000mm	120kg	80kg
Telescopic (3+0)	400mm	3000mm	35 - 47mm	6000mm	120kg	60kg

Product Specification

Component	Description	Product Code
Track	Anodised aluminium track - 2000, 2500, 3000, 3500, 4000, 5000 and 6000mm	120/****
Hanger	Top fixed, surface mounted hanger for wooden and metal panels	51/120/SS
	Angle frame hanger for metal louvre panels	56/120/SS
Wall Profile Kit	Wall profile, fascia and endcaps for single track - 2000, 2500, 3000, 4000 and 6000mm	WP50/****
	Wall profile, fascia and endcaps for double track - 2000, 2500, 3000, 4000 and 6000mm	WP100/****
Guide Channels	U profile channel with L channel and gasket - 2000, 3000, 4000 and 6000mm	GSSULR/****
	Anodised aluminium support channel - 2000, 2500, 3000, 3500, 4000, 5000 and 6000mm	94SC/****
	Polypropylene channel - 2000, 2500, 3000, 3500, 4000, 5000 and 6000mm	94P/****
Guides	L plate available - 40, 60 and 100mm lengths	GSS/MK**
	Guide to be used with GSS/MK L plate - wide base (10mm depth)	GSS/SBK10
	Guide to be used with GSS/MK L plate - narrow base (10mm depth)	GSS/SSK10
	Black nylon guide, floor mounted or panel mounted (4mm depth)	GSS/SL
	Concealed guide	106SS/94
Stop	Track stop	HH4/AN

**** Replace with length of track for full product code

** Replace with length for full product code

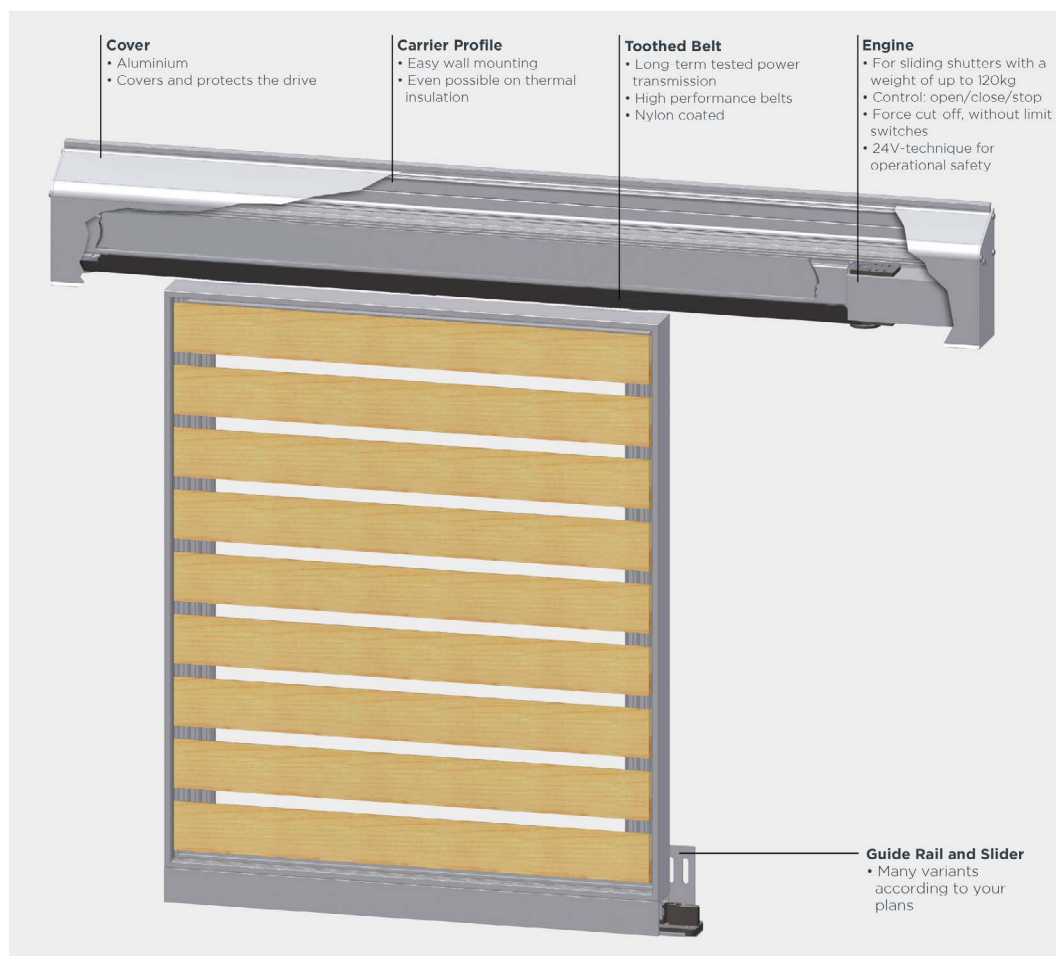
Telescopic Specification - must be specified when creating an telescopic system

Component	Description	Telescopic (2 + 0)	Telescopic (3 + 0)
Telescopic Set	Telescopic set for 2 or 3 panels	E/TEL2	E/TEL3

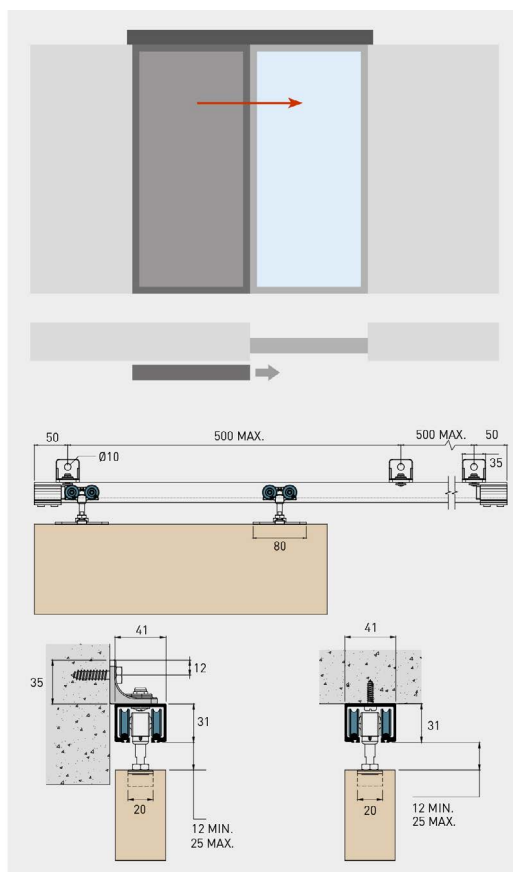
Automation Specification - must be specified when creating an automated system

Component	Description	Product Code
Motor (can carry up to 3 shutters in one direction)	24V motor with two wall mounted control panels	E120/24V
	230V motor - control panel built within motor	E120/230V
Belt, Clamp and Pulley	Belt 10mm (per metre)	E/B10
	Clamp - 10mm	E/CL10
	Pulley wheel	E/PA10
Accessories	Remote control kit (for use with 24V motor only)	E2/RCK

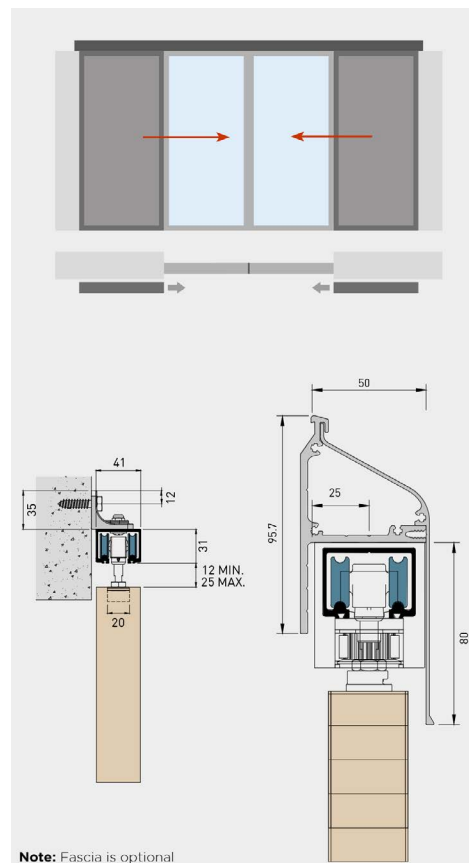
Product Diagrams



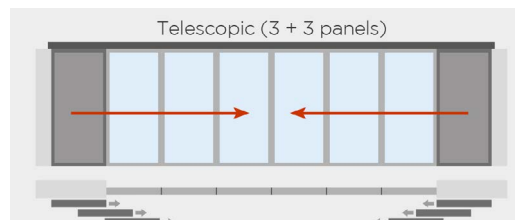
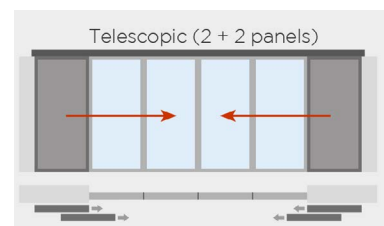
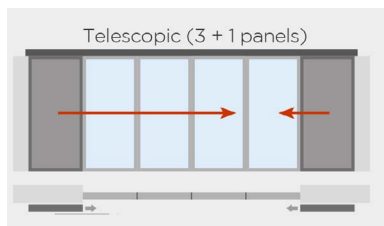
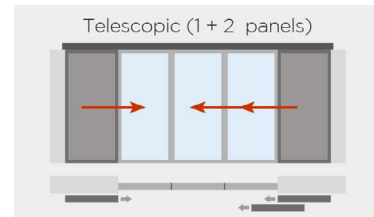
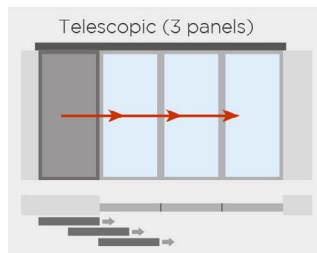
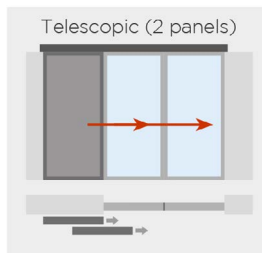
Single Panel



Simultaneous Action



Telescopic



Telescopic Configurations

