

Stainless Steel Letterplate



Features

- **Midrail letterplate to suit doors 40mm-80mm thick**
Suits a range of door thickness
- **Fully suited stainless steel flap and investment cast stainless steel frame**
Quality and durability you can see and feel
- **Manufactured from investment case grade 304 OR 316 austenitic stainless steel**
Ultimate corrosion resistance
- **Anti-snap flap cover opens to 180° with fully sprung return**
Easier to operate, no broken flaps, even with the Sunday papers
- **12" letterplate with a 10" aperture**
Meets Royal Mail standards, will easily take A4 size post
- **Secure through fixing ensures letterplate can only be removed from the inside of the house**
Prevents burglars gaining access to the cylinder internally
- **Can be through fixed or face fixed**
Flexible according to fabricator preference
- **Supplied with 55mm and 85mm screws**
Everything needed for installation on a variety of door thickness's



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Ordering Details

Product

Stainless Steel Letterplate

Material	Size	Part No.
304 Stainless Steel	Midrail (40-80)	DLPINSSMI
316/304 Stainless Steel	Midrail (40-80)	DLPINSSMI-316

Technical Information

Corrosion resistance

Conforms to the requirements of BS EN 13724: 2002

304 Stainless Steel salt spray tested to 1000 hours (BS EN 1670: Class 5)

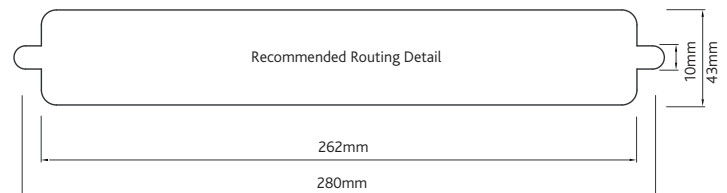
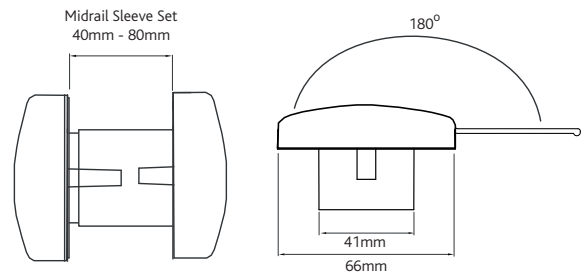
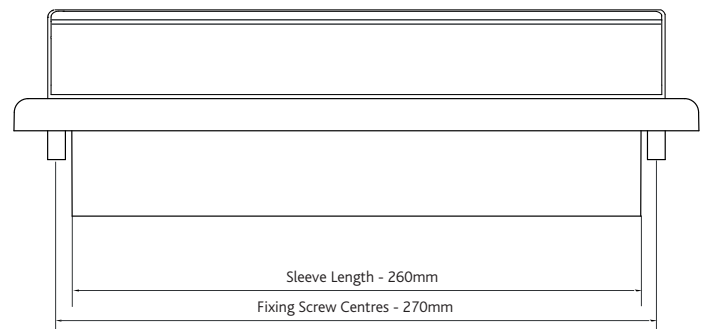
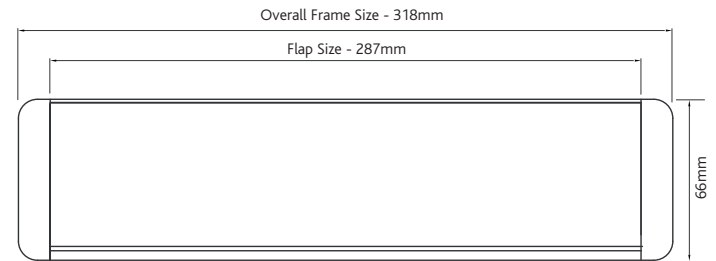
316 Stainless Steel salt spray tested to 2000 hours (BS EN 1670: Class 5)

Operation

Flap cycle tested to 20,000 cycles

Maintenance

To maintain your stainless steel product in best condition, we recommend routine cleaning once a month. All exposed stainless steel surfaces should be wiped over with a clean cloth and warm water with a mild detergent on a frequent and routine basis. Cleaning should always be immediately followed by rinsing in clean hot water and the surface then wiped completely with a dry towel. For more stubborn dirt or stains use mild, non-scratching abrasive powders such as typical household cleaners. These can be used with bristle brushes, sponges or non-abrasive scourers. For more aggressive cleaning a small amount of vinegar can be added to the powder. Carbon steel brushes and steel wool should be avoided as they may leave particles embedded in the surface, which can lead to rusting.



Fixing Screws Supplied
M5 x 85mm x 2 and M5 60mm x 2

All dimensions are in mm and are nominal.
Fab&Fix reserves the right to change specification without notice.
It is the responsibility of the door manufacturer to ensure that the finished product meets any required safety and performance specification.