

## **LETTERPLATES - VARIOUS**

#### Inside:

- Stainless Steel Letterplate
- 12" Slimline Midrail Letterplate
- Stainless Steel Traditional Letterplate

# For further assistance, call 01702 613733

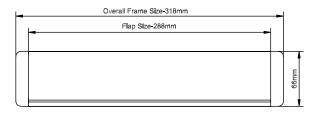


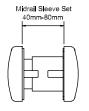
# STAINLESS STEEL LETTERPLATE

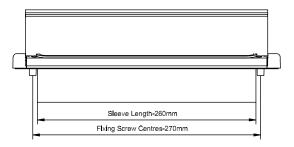
- 180 degree opening
- 40/80mm depth sleeves
- External & internal weather and draught seals
- Available in five colours Black, white, chrome, gold and brushed
- Coating Tested to BS.EN:2007 Grade 5
- 10 year corrosion and mechanical guarantees



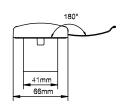














#### For further assistance, call 01702 613733



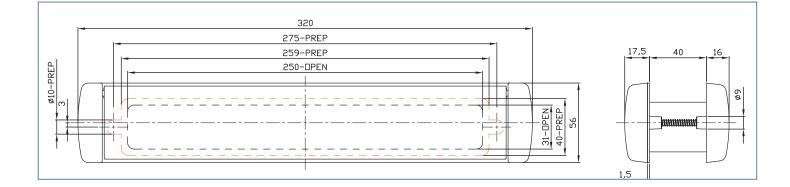
## 12" SATIN SLIMLINE MIDRAIL LETTERPLATE

This slimline letterplate is 56mm deep, ideal for midrails. Contemporary styling featuring attractive convex cured metal flaps that open to near vertical both inside and out side so that parcels can be put through the door without putting stress on the letterbox's springs.

- Contemporary styling
- 56mm ideal for slim midrails
- 320mm x 56mm overall size 250mm x 31mm internal aperture
- Available in Satin finish
- Nylon brush seal to inside and external foam seal
- Near 180° opening (in and out)
- Durable tested to BS EN 13724 and BS EN 1670
- Cushioned Closing Action







#### For further assistance, call 01702 613733

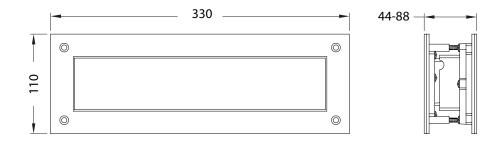


# STAINLESS STEEL TRADITIONAL LETTERPLATE

- High quality letter plate designed to suit both classic heritage & contemporary style doors
- For use with 169mm Midrail only
- Integral gaskets, brushes & telescopic liner for enhanced weather and draught protection
- Built-in inner security flap helps prevent 'fishing'
- · Ideal for use where corrosion levels are high, such as coastal environments and in acidic timber
- Manufactured from 316 Marine Grade Stainless Steel & have a lifetime guarantee providing proper care and maintenance procedures are followed
- Available in Matt Black, Polished Stainless Steel, Satin Stainless Steel, Polished Brass and Satin Brass







#### For further assistance, call 01702 613733