Numbers 0-9

S-Series

Features

- **Designed for Panel, Timber, PVCu and Composite Doors**
  Flexible Use

- **Manufactured from investment cast grade 316 austenitic stainless steel**
  Ultimate corrosion resistance

- **Colour coordinated fixings**
  Perfectly matching hardware, even down to the smallest details (screws)

- **Classic design with a contemporary twist**
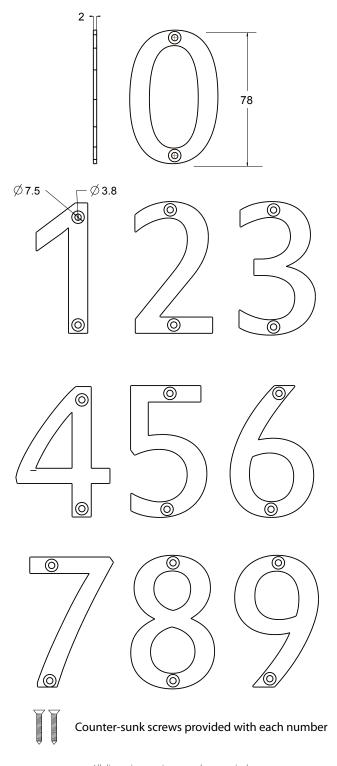 Create an elegant and stylish front door

10 YEAR Mechanical Guarantee

p PVCu **t** Timber **c** Composite

Numbers 0-9

Ordering Details

Product

Numbers 0-9

Number	Finish	Part No.
0	Brushed Steel	4B311
1	Brushed Steel	4B361
2	Brushed Steel	4B411
3	Brushed Steel	4B461
4	Brushed Steel	4B511
5	Brushed Steel	4B561
6 or 9	Brushed Steel	4B611
7	Brushed Steel	4B661
8	Brushed Steel	4B711

Technical Information

Corrosion Resistance
Salt spray tested to 1000 hours (BS EN1670: Class 5)

Material Specification

Number Body:	Stainless Steel
Coatings:	Brushed Steel
Spindle / Screws:	Includes two 3.5 x 25mm grade 304 stainless steel countersunk flathead screws

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.

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78

$\varnothing$ 7.5 $\varnothing$ 3.8

Counter-sunk screws provided with each number

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.