

SHOPLINE SURVEY

Invoice No Page of



Customer
 Address
 County Post Code

Goods £ .
 VAT £ .
 Total £ .

Tel No Contact
 Fax No Job Ref

Order Date / /
 Order Req / /

Door
 Open In Open Out
 Full Swing

Outside View Only

Production Code

Overall sizes to include the cill (transom, mullion and midrail sizes are excluding the cill)

Master Leaf
 Left Right

Extrusion Colour
 White Gloss 7016M 9005M
 Single Colour
 RAL / BS MATT (as standard)

All orders are subject to our terms and conditions of sale which are available at: www.a-w-s.co.uk
Customer Signature

Hooklock
 Number of Locks
 None
 Full - Key In & Out
 └ Thumb In / Key Out
 Half - Key In
 └ Thumb In

Item	Qty	Location
<input type="text"/>	<input type="text"/>	<input type="text"/>
Frame Width		
<input type="text"/>		
Frame Height		
<input type="text"/>		
Door Width		
<input type="text"/>		
Transom Drop		
<input type="text"/>		
Midrail Height		
<input type="text"/>		
Mullion Split		
<input type="text"/>		

Electric Strike *
 12 Volt 24 Volt
 AC DC
 Fail Safe Fail Secure
 Supplied with internal thumb turn & external key override

Overhead Closer
 Hold Open
 Non-Hold Open

Handle Std Fixed Pad
 None
 White
 SA
 Black
 Powder Coated

Notes:
 * Upgraded latch

All items meet the following specification: **800 PA**

Lever Handles & Latch
 Tokyo Handles & Nemeef Latch
 Lockable
 Non-lockable (SA only)
 White
 SA
 Black

Premium Handles
 D Handle 300mm. SSS. In & out
 └ HAB20 Rounded
 └ HAB21 Offset
 Pole Offset. SSS. In & out.
 └ 600mm
 └ 1200mm
 └ 1800mm

Panic Exit
 Single / Master Leaf
 Slave Leaf
 Paddle Handle
 Ext. Access Key & Fixed Pad
 3080 Entry Trim

Cill
 None 150mm SH057

Threshold
 Single SH413 Double SH410

Glazing
 Single 6.8mm Double 24mm

Glass
 Affordable Planitherm Total+
 Unglazed

Wind Loading
 Post Code
Distance to Sea
 0 - 6.5 Miles
 6.5 - 32 Miles
 32 + Miles
Location
 Sheltered
 Exposed
Building Height
 0 - 3 Metres
 3 - 6 Metres
 6 - 10 Metres
 10 - 15 Metres
Altitude

Please note:
 Commercial pivot doors do not have a weather rating. In exposed areas it is possible that they can be blown open, this can lead to draughts / water ingress.
 Consideration for additional weathering such as a canopy or porch should be made when carrying out site surveys.

(AFF2021SHOP)2203

Salesperson
