## SWAP <br> SPECIFICATIONS

Swap - Visual Panel Area
$750 \times 500 \mathrm{~mm}$

## SYSTEM SIZES

boXed SIZE
Swap
$935(\mathrm{H}) \times 585(\mathrm{~W}) \times 85$ (D) mm 560 (H) $\times 485$ (W) $\times 120$ (D) mm ASSEMBLED SIZE
Swap $^{915(\mathrm{H}) \times 585 \text { (D) } \times 475 \text { (D) mm }} 1$. BOXED WEIGHT
Swap 11.8 kg

## COMPONENT LIST

Swap
1 off recycled PVC base
1 off aluminium panel
1 off steel frame
1 off 4 mm allen key

## Items attached to steel frame:

2 off panel hanging clip
4 off screw
4 off saddle washer
4 off finishing washer

See overleaf for Switch specifications and components list

## SWITCH/SWAP - PANEL ATTACHMENT

Remove screw and fixings from one side of each panel hanging clip using a 4 mm allen key.

B
Locate panel onto the panel hanging clips. Reassemble the panel hanging clips using the screws and fixings.


Reassembled panel hanging clip.


SIGN WITHOUT PANEL


SIGN WITH PANEL ATTACHED


## SWITCH

SPECIFICATIONS
Switch - Graphic Panel Size A2 ( $594 \times 420 \mathrm{~mm}$ )
Switch - Visual Area
$574 \times 400 \mathrm{~mm}$

## SYSTEM SIZES

BOXED SIZE
Switch
$935(\mathrm{H}) \times 585(\mathrm{~W}) \times 85$ (D) mm 560 (H) $\times 485(\mathrm{~W}) \times 120$ (D) mm

## ASSEMBLED SIZE

## Switch

915 (H) $\times 585$ (D) $\times 475$ (D) mm BOXED WEIGHT
Switch 11.8kg

## COMPONENT LIST

Switch
1 off recycled PVC base
1 off flexible pocket
1 off steel frame
1 off 4 mm allen key
Items attached to steel frame:
2 off panel hanging clip
4 off screw
40 off saddle washer
4 off finishing washer

See overleaf for Swap specifications and components list

## SWITCH/SWAP - ASSEMBLY



B


C
View of the underside



SWITCH/SWAP - FULLY ASSEMBLED


