

## Rear



Plan


Front elevation

This drawing and the information properties contained here on is the property of Counterline Ltd and must not be copied or issued to a third party without the prior consent of Counterline Ltd.

General tolerances unless otherwise stated:
CNC / Machined

$$
\begin{array}{l|l}
\hline \text { Fabricated } \\
\hline
\end{array}
$$

$$
\begin{array}{l|l|l}
\hline \text { No decimal place: } & \pm 0.50 & 1-300 \mathrm{~mm} \\
\hline
\end{array}
$$ One decimal place: Two decimal place: Holes:

Angles: $\begin{array}{lr} \pm 0.12 & 301-1000 \mathrm{~mm} \\ \pm 0.08 & 1000-3000 \mathrm{~mm}\end{array}$ $\begin{array}{lll} \pm 0.08 \\ \pm 0.25 & \text { Over } 3000 \mathrm{~mm} & \pm 2.0\end{array}$
Angles. $\pm 0.25$
All folds $90^{\circ}$ unless otherwise stated
All dimensions are external sizes
-flat support channel fastened to end glass

Isometric

End elevation



SECTION A-A

| $\stackrel{\text { ¢ }}{\sim}$ | Date | Description | \% |
| :---: | :---: | :---: | :---: |

Randles Rd, Knowsley Business Park, Merseyside L34 9HZ.
Tel: 01515482211
Title:
V1OACT380
View : Assembled Views

| Drg No : | Issue: | Date: $17 / 11 / 09$ |
| :---: | :--- | :--- |
| O9-790-B |  | Scale:1:10 @ A3 |
| Sheet 1 of 2 |  | Chk'd: |

Drn by: I.Pickin All dims in MM Date:

