



HALDO bollards

Ecco Bollard Shells

Features

- The Ecco bollard shell is a rotationally moulded U.V. stabilised* shell made from Re-flex compound which gives a pliable, re-forming bodyshell with galvanised steel anchor plates in baseplinth.
- All signfaces and panels are an integral part of the rotational moulding, up to 40% of the nominal wall thickness. This gives a long fade free life and prevents removal by scratching or solvents – such as graffiti removers.
- Specially manufactured stainless steel bolts secure the body to the chosen basebox and will prevent shearing and allow absorption of impact in situ.
- The shell is an economical alternative in high vandal areas with ease of installation.

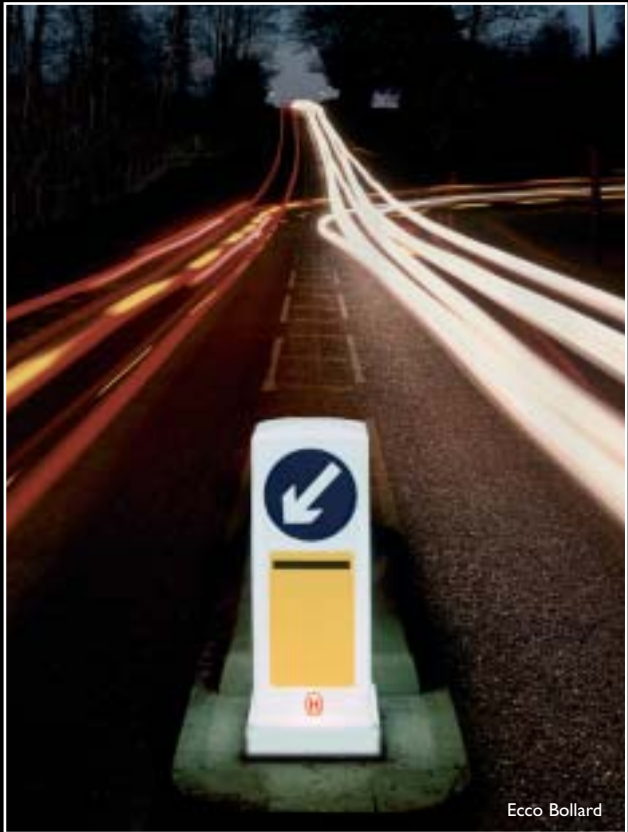
* Guaranteed against fading for 5 years.



Ecco Bollard Shell



Stainless Steel Bolts



Ecco Bollard

Specification

Bodyshell

Rotationally moulded U.V. stabilised Re-flex material with galvanised steel anchor plates in baseplinth. Signfaces and panels integrally moulded.

Dimensions (see fig. 1 & fig. 1a)

Single aspect - part number C2/ECC/11

A bollard shell displaying a DTp symbol or plain white area (W) above a yellow panel (Y) on front. The other three aspects display a long yellow panel (Y).

To order select the DTp diagram number for the signface from the range below (fig. 2) and specify in brackets after the part number e.g. C2/ECC/11(610L) Ecco bodyshell with keep left arrow.

Multi aspect – part number C2/ECC/12

A bollard shell displaying more than one DTp symbol, or plain white area (W) above the yellow panel (Y).

To order select the DTp diagram number for the signfaces from the range below (fig.2) and specify in brackets after the part number e.g. C2/ECC/12(610L,Y, 610L,Y) Ecco bodyshell with keep left arrows front and back with yellow panels on the sides.

Fig. 1

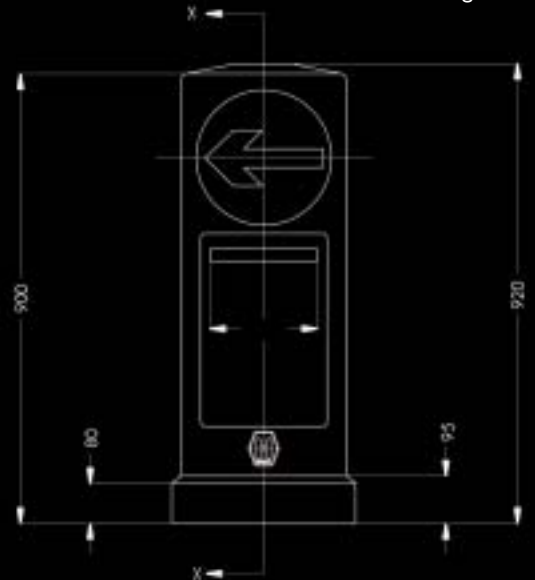


Fig. 1a

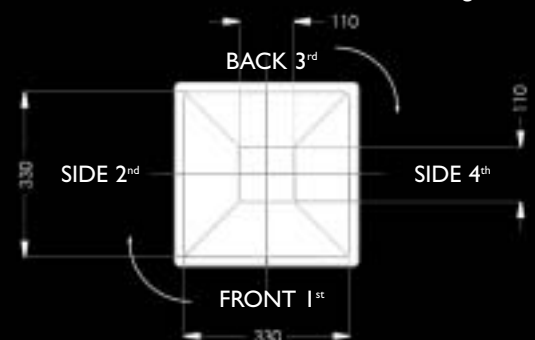


Fig. 2

