



# HALDO bollards

## Safelite 600 Bollard

### Features

- Designed for primary routes such as Highway Agency Roads to give indications to fast moving traffic of island central reservation or roundabouts.
- 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.
- Provides a highly visible illuminated marker and direction indicator.
- Rigid, flexible and retro-reflective versions available.



Safelite 600 Reflex Shell



Solvent / Scratch Resistant



Safelite 600 Reflex Bollard

Specification

- Bodyshell**  
 Rotationally moulded one-piece U.V. stabilised material with galvanised steel liner in baseplinth. Signfaces and panels integrally moulded. Illuminated versions to be used with a 3 x 11 watt basebox.  
 Dimensions (see fig. 1 & fig. 1a)
- Single aspect only**
- Rigid Safelite 600 bollard shell - MDP material**  
 Part Number C2/BL2/SFL/11
- Re-flex Safelite 600 bollard shell - Re-flex material**  
 Part Number C2/RFX/SFL/11
- Retro-reflective Safelite 600 bollard shell**  
 Part Number C4/OMB/SFL/11 - High visibility material  
 Part Number C4/OMB/DIASFL11 - Diamond grade retro-reflective material

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/BL2/SFL/11(610L) MDP bodyshell with keep left arrow.

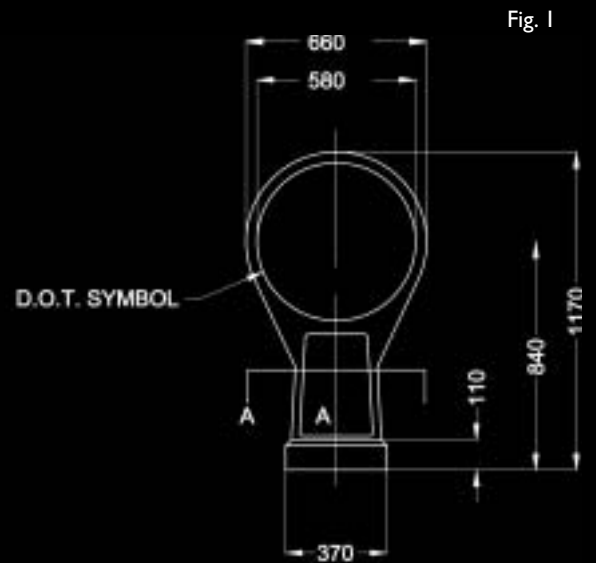


Fig. 1

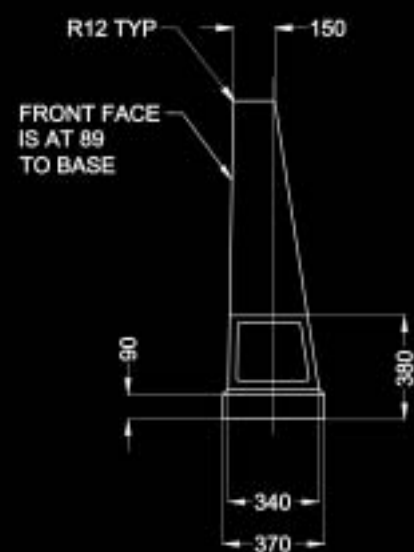


Fig. 1a

Fig. 2



610L

610R

606L

606R

W

P

