



DuraVision™
Corrections Mirrors



Ligature Free Design



*"Approved by the
UK Home Office,
London Metro
Police and
Australian Prison
Services..."*



**Pressed Counter-bore Hole in
Frameless Stainless Steel Dome**

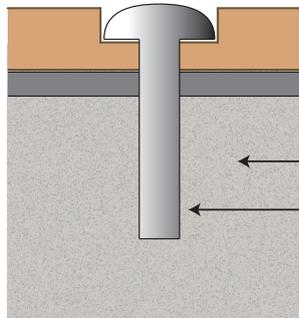


**Counter-bore Hole in
Powdercoated Steel Frame**

The DuraVision™ Cell Observation mirror is manufactured from premium quality materials and has unique design features that ensure this product range is virtually unbreakable, tamperproof, ligature free and essentially no weapons can be manufactured from any part. When used with the powder coated steel frame, the mirror is locked in.

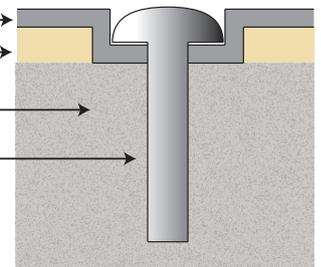


**Mirrors Faces with Powder
Coated Steel Frames**



**Counterbore Hole in
Powder Coated Steel Frame**

**Stainless Steel Full Dome with
NO Frame**



**Pressed Counterbore Hole in
Stainless Steel Full Dome
With NO Frame**

Counter-bore Holes in Steel Frame

The unique design of the counter-bore holes in the Powdercoated Steel Frames are recessed and will take security head fasteners such as Rawl Spikes or Torx Screws. The virtual ligature free design is approved by the UK Home Office, London Metro Police and Australian Prison Services and this is due to the mirror being locked in the frame and any ligature points are practically eliminated.

Pressed Counter-bore Holes in Mirror Face

This innovative design from DuraVision™ means the Stainless Steel Dome can be fixed straight to the ceiling or wall (without a steel frame) due to the pressed holes in the stainless steel edge. A Non-Pick Sealant is used to reduce the ligature risk for this type of mirror.

*"Manufactured
from premium
quality materials
with unique
design features..."*

