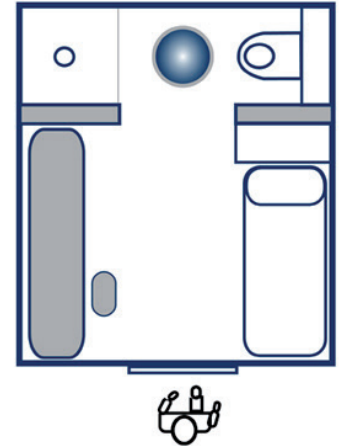




## Polycarbonate Full Dome



*"DuraVision™  
Observation  
Mirrors provide  
safe and reliable  
viewing..."*

## Polycarbonate Full Dome Observation Mirror

The Full Dome can be used in patient rooms, open areas such as visitation rooms, or at 4-way intersections. The Full Dome is the most versatile and effective method of surveillance due to the 360° vision that it allows institution staff, ensuring their safety prior to entry into high risk areas.

The Full Dome can be positioned anywhere on the ceiling allowing flexibility and ease. Also available without the steel ring frame for low risk environments.

### FEATURES and BENEFITS

- Mirror quality polycarbonate provides long lasting, quality unbreakable mirror face.
- Distortion free reflective coating for excellent viewing quality.
- Powder coated steel frame for enhanced long life and appearance.
- Unique tamper proof frame is virtually ligature free and very robust.
- Recessed, tamper proof fixings increases security and reduces ligature risk.
- 7mm (9/32") Counterbore holes designed to take security head fasteners such as Rawl Spikes or Torx Screws. (see Ligature Free Design page)
- Optional Foam Insert to fill cavity and enhance strength (polycarbonate only).

*"Unique tamper  
proof frame is  
virtually ligature  
free ..."*

### Mirror and Frame:

Part Number	Size	Mirror Face	View Distance	Holes	Frame Colour
17571HD	450mm 18"	3mm Polycarbonate	Up to 4m	6	Almond
17585HD	600mm 24"	3mm Polycarbonate	Up to 6m	8	Almond
17590HD	900mm 36"	3mm Polycarbonate	Up to 9m	8	Almond

### Optional Foam Insert:

Part Number	Size
21191	450mm 18"
21192	600mm 24"

