



Installation and Care of SP-8 Mirror

Warning: This product is ligature-resistant only when properly installed. A loosened fixture can easily be tied to. Any product which can be removed can be used as a weapon!

Mirror Installation:

1. Secure the mounting bracket to the wall, approximately centered at desired mirror location (see next page for diagram). Use anchors as appropriate to ensure a structurally sound attachment. (Anchors and fasteners not included.)
2. Use the locking screws located on the top and bottom of the frame to secure the mirror to the mounting bracket.
3. Verify that the mirror cannot be loosened or removed. Fill any gaps between the wall and the mirror with a security sealant (such as Pecora Dynapoxy EP-1200).

Optional Mirror Guard Installation:

1. Place the guard on top of the mirror and verify that it sits flush on the frame and against the wall. If the mirror frame has very rounded corners, shorten the ends of the guard so that it doesn't create a gap by hanging over the radius.
2. Position the guard on top of the mirror and use flat-head fasteners¹ in pre-drilled holes to secure the guard to the wall. The holes are in line with the holes of the mirror frame. Use anchors as appropriate to ensure a structurally sound attachment. (Anchors and fasteners not included.)
3. Verify that the guard cannot be loosened or removed. Add additional screws as necessary. Fill any gaps between the guard, the wall, and the mirror with a security sealant (such as Pecora Dynapoxy EP-1200).

¹ Security fasteners are strongly recommended. The selection of a particular size and type of security fastener should be made in conjunction with a facility manager, because it depends upon factors such as construction materials and institutional standards

Care and Maintenance:

- Clean with soft cloth and glass cleaner such as Windex or similar product.
- Apply cleaner to soft cloth, not directly to mirror. (This prevents “puddling” at mirror edges where cleaner can spoil backing or silvering.)
- Avoid contact with acid, alkali, abrasive, or ammonia cleaners.

