

## LIGATURE RESISTANT FRAMED MIRROR

#FM770

### Installation, Maintenance & Operation Instructions

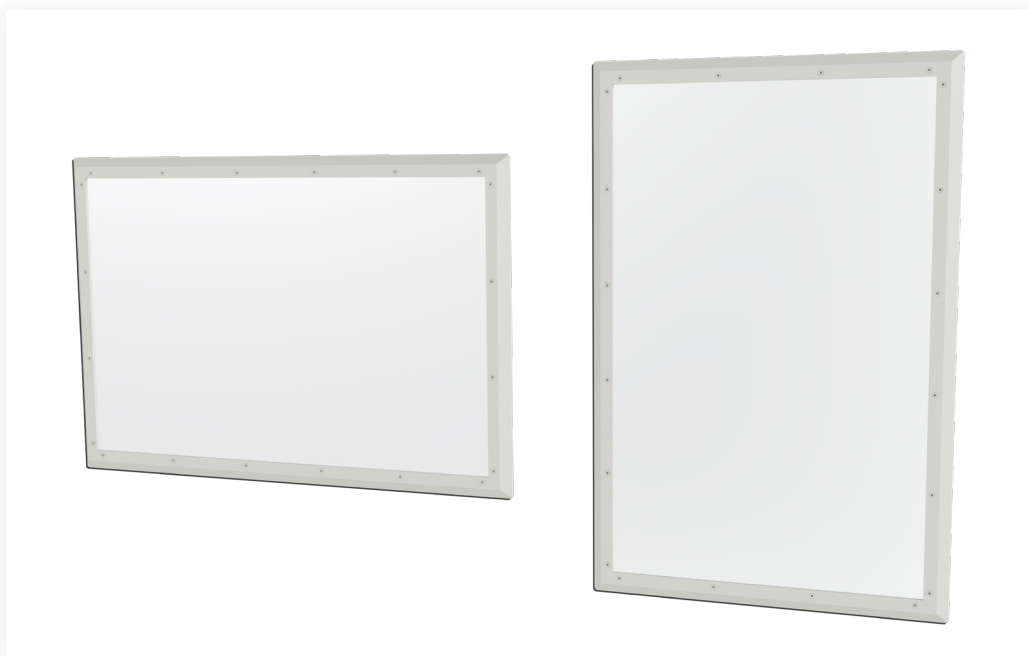
Our FM770 ligature resistant framed mirror is designed to meet ADA requirements. Sized at 24"x36", the FM770 provides a look and feel that is less institutional than most mirrors of this size. The beveled frame edge of the FM770 and rounded corners deter ligature while maintaining a sleek aesthetic appearance. To prevent mirror distortion, we added a reinforced backing to ensure that the surface of the mirror remained free of any warping. The mirror itself is polished stainless steel to an #8 finish. This finish level achieves a zero percent blur and is comparable to a standard bathroom mirror found in residential construction. The frame is also stainless steel and comes powder-coated matte white. The FM770 is front-mounted and should be secured to a wall with vandal-resistant screws (included). When installed, the FM770 should be secured to blocking within in the wall and the perimeter sealed with pick free caulk.

### Specifications

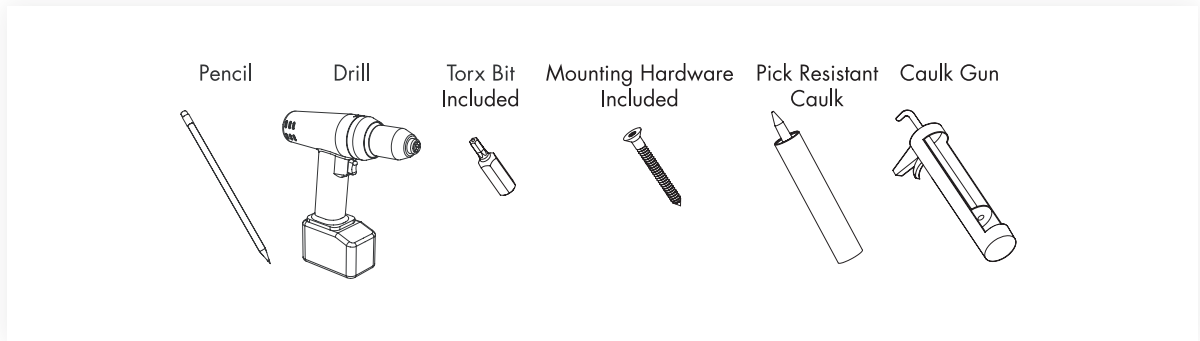
- ADA Compliant
- 24"x36" size
- Stainless steel frame with matte white powder coat
- Polished stainless steel mirror face
- Reinforced backing to prevent mirror distortion
- Unit secured with tamper-resistant stainless steel screws (included)

### Important

- Be sure to read instructions thoroughly before beginning installation.
- Do not over-tighten any connections or damage may occur.



## Tools and Supplies



## Care & Cleaning

Your new Product is designed for years of trouble-free performance. Keep it looking new by cleaning it periodically with a soft cloth and mild soap. The use of harsh chemicals and abrasives on any of the custom finish products may damage the finish and void the product warranty. Please be sure to only use approved cleaners.

## Waiver & Disclaimer

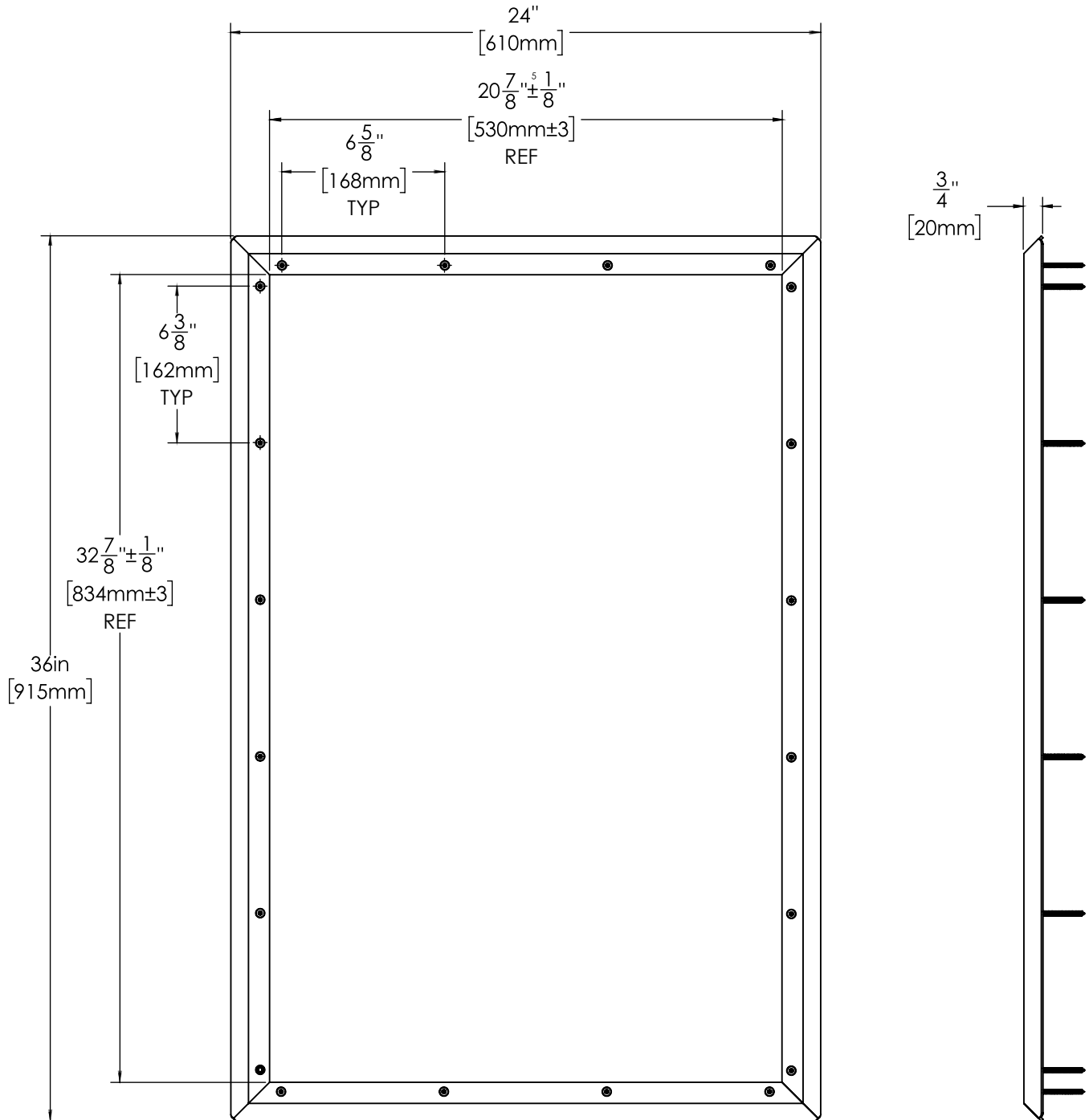
This waiver-disclaimer is attached to and made a part of the written contract to purchase these products for use in psychiatric and correctional facilities. Such fixtures and products are purchased to reduce the risk of self-imposed death or injury to patients or clients in such facilities, but are NOT represented as able to prevent such death or injury.

Behavioral Safety Products, LLC (“BSP”) as the seller and Speakman Company as the manufacturer of these products have not, and will not represent or warrant to the purchaser shown in this contract (“Purchaser”) that its fixtures and products will prevent death or injury in any case whatsoever.

BSP and Speakman Company make no express or implied warranty with respect to the preventative quality of its products, but merely represents that the use of such products tends to reduce deaths and injuries by patients or clients who are subject to meticulous screening processes and diligent supervision on the part of the facility housing them.

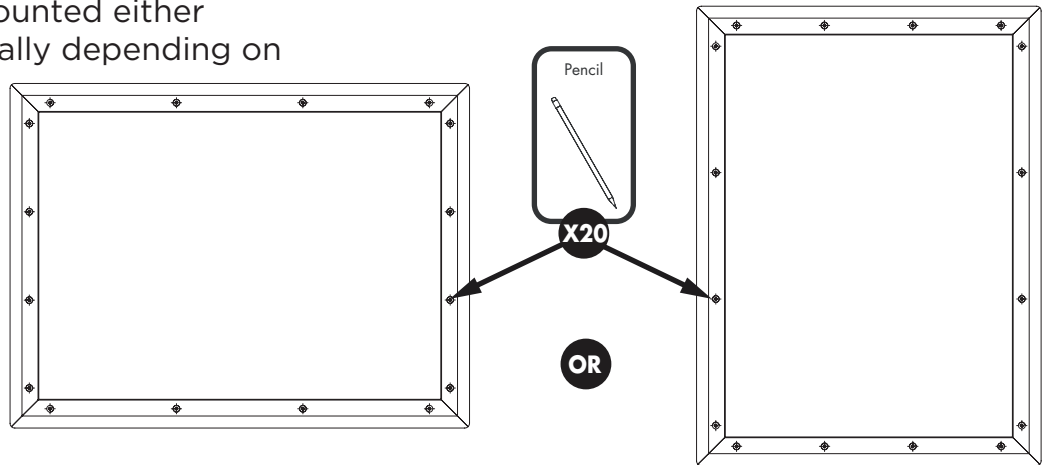
Purchaser acknowledges the foregoing disclaimer and waives any and all claims against BSP and Speakman Company as to express or implied warranties of fitness for any purpose whatsoever.

## Rough In Dimensions

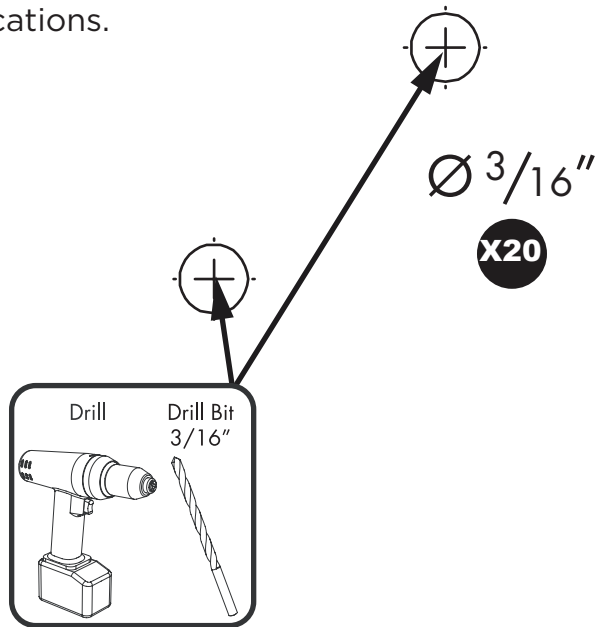


## Installation Instructions

1. Place the mirror against the desired mounting location. Ensure mounting location is capable of safely supporting the product in use. Use pencil to mark the location of the 20 mounting screws. The mirror can be mounted either horizontally or vertically depending on the desired location.



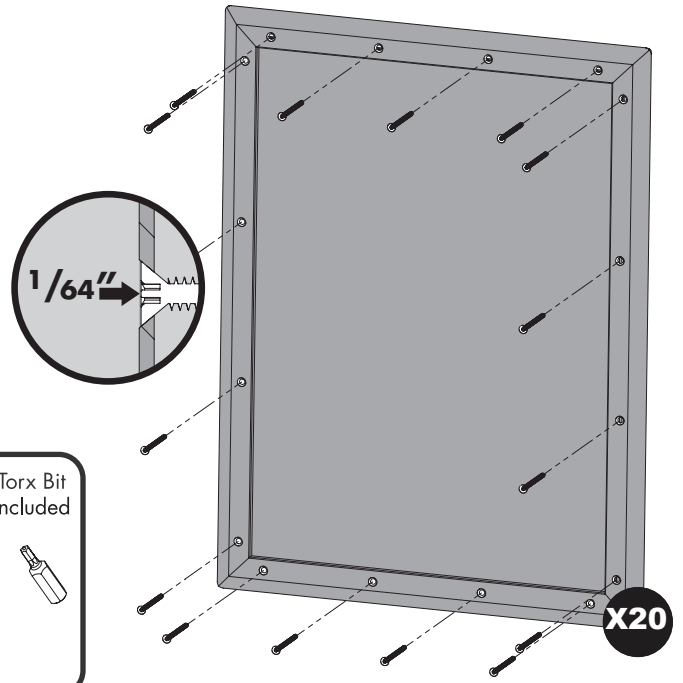
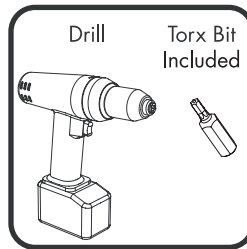
2. Use the appropriate drill bit to drill 20 holes in the previously marked locations.



3. Use the driver bit and the mounting hardware provided to mount the mirror securely and tightly against the mounting surface. Ensure the mounting structure and mounting hardware can safely support the product in use. If mounting on drywall and not to stud, use the appropriate anchors and fasteners for application. (Recommend screw in EZ anchor or equal for drywall.)

**NOTE:**

Make sure the screws sit flush to 1/64" below mounting surface.



4. BSP recommends the edge of the mirror be caulked with pick resistant caulk to seal the edge and prevent tampering.

