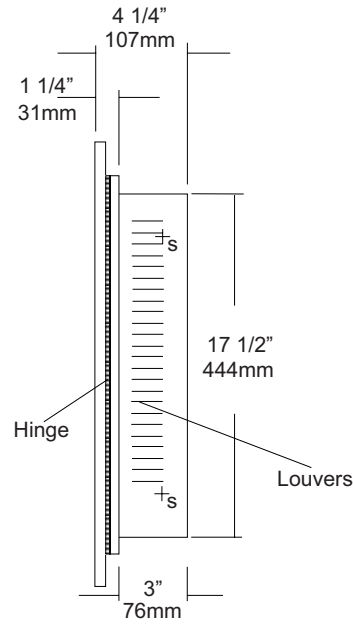
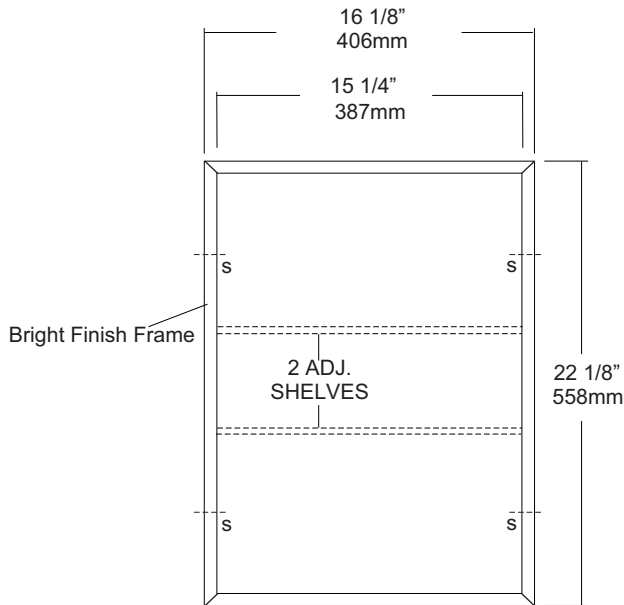


MOUNTING	HANDING	TYPE	SIZE	OTHER



SPECIFICATIONS

Body: Fabricated of one piece steel construction, oven baked enamel finish. Integral louvers to accommodate adjustable shelves.

Shelving: Steel construction to match cabinet body with all edges deburred to prevent injury.

Mirror Door: Float plate glass, silver coated and sealed electrolytic copper plating. Door is secured by means of a magnetic catch.

Frame: Bright finish stainless steel frame, 1/4" x 1/2" x 1/4" with exposed mitres.

Hinges: Heavy duty piano type hinges.

Overall Size: 16 1/8"W x 22 1/8"H x 4 1/4"D

406mm x 558mm x 107mm

Wall Opening: 14"W x 18"H x 3"D

355mm x 457mm x 82mm

Shelving: 2 adjustable shelves

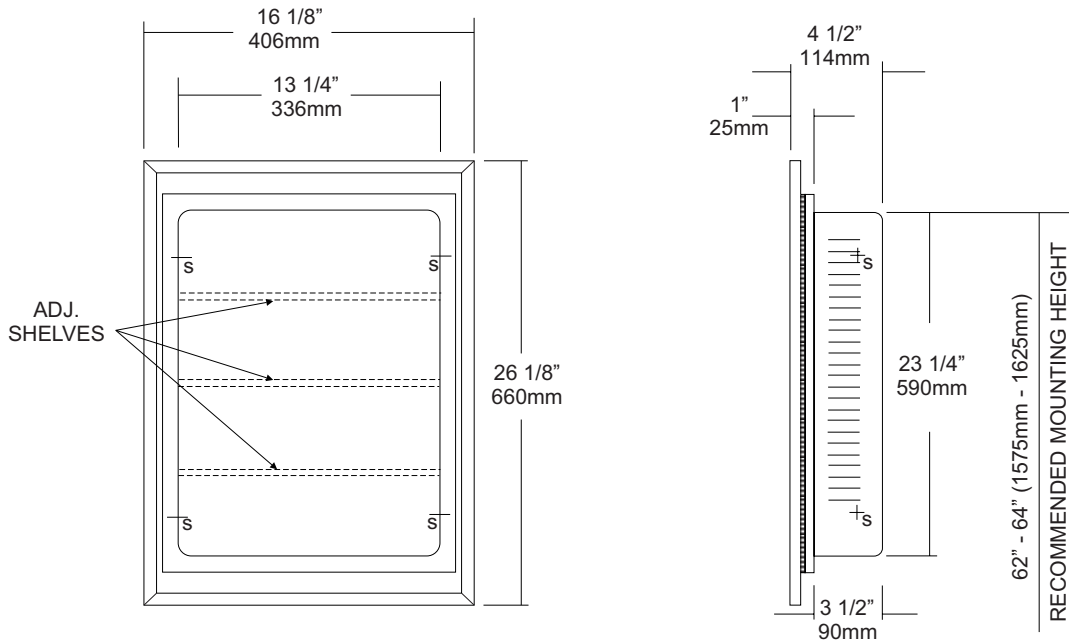
INSTALLATION

Coordinate installation with architect and contractor. Provide a wall opening 14"W x 18"H 3"D Insert cabinet into opening making sure cabinet is level and door will remain open until you manually close it. Secure cabinet with proper fasteners per application. After cabinet checks good, install adjustable shelving. Unit can be mounted to have a right hand or left hand swing door.

To comply with ADA code, one usable shelf must be mounted no higher than 44" above finished floor. (4.2.4)

NOTES

MOUNTING	HANDING	TYPE	SIZE	OTHER



SPECIFICATIONS

Body: Fabricated of one piece deep drawn steel construction, oven baked enamel finish. Integral louvers to accommodate adjustable shelves.

Mirror Door: Float plate glass, silver coated and sealed electrolytic cooper plating. Door is secured by means of a magnetic catch.

Frame: Bright stainless steel finish.

Hinges: Heavy duty piano type hinges.

Shelving: Steel construction to match cabinet body with all edges deburred to prevent injury.

Overall Size: 16"W x 26"H x 4 5/8"D

406mm x 660mm x 114mm

Wall Opening: 14"W x 24"H x 3 3/4"D

356mm x 610mm x 95mm

Shelving: 3 adjustable

INSTALLATION

Coordinate installation with architect and or contractor. Provide wall opening 14"W x 24"H x 3 3/4"D that will allow cabinet to swing left or right without interference. Place cabinet in wall opening and secure with proper fasteners per application. Place unit on wall surface and make sure unit is level. Transfer mounting points and drill pilot holes. Secure unit to surface using proper fasteners per application.

To meet ADA code, a usable shelf on cabinet cannot be any higher than 44" (1120mm) above the finished floor. (4.2.4)

NOTES