



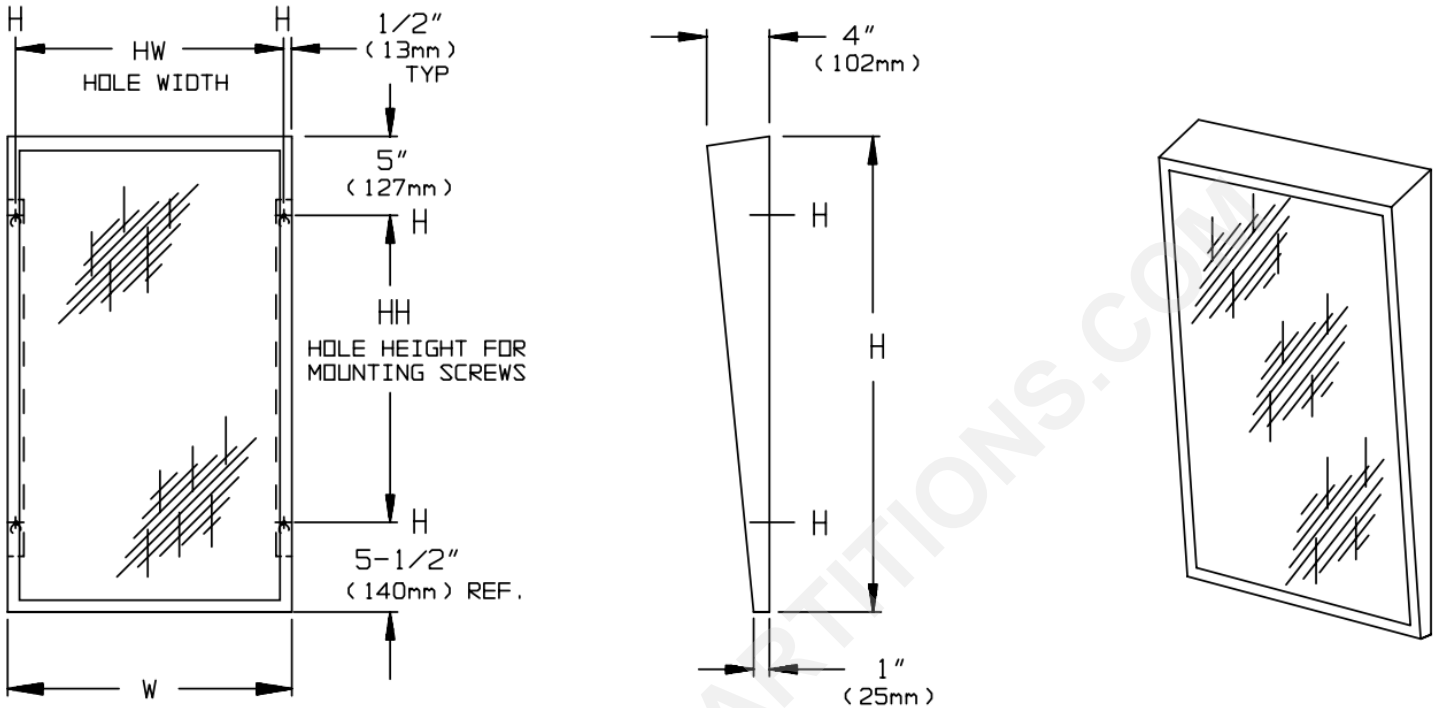
AMERICAN SPECIALTIES, INC.
 441 Saw Mill River Road, NY 10701
 (914) 476.9000 • (914) 476.0688
 www.americanspecialties.com

MODEL No: 0535

ISSUED: 01/87

REVISED: 19 FEB 2018

FIXED ANGLE TILTED MIRROR



SPECIFICATION

Fixed Angle Tilted Mirror shall be fabricated of alloy 18-8 stainless steel, type 304, 20 gauge. Face shall be one piece construction free of miters or spot welded seams. All exposed surfaces shall have No 4 satin finish and be protected during shipment by plastic PVC film easily removable after installation. Concealed tamper resistant locking devices shall be provided. Mirror shall be _____ (INSERT GLAZING OPTION) and shall be warranted for 15 years against silver spoilage. Mirrors shall be supplied as standard with glazing option ' A '. For a complete description and other choices of glazing options, see the Mirror Glazing OPTIONS Chart.

Fixed Angle Tilted Mirror shall be Model No 0535-_____ (insert glazing option) - _____ (insert size code) manufactured by American Specialties, Inc., Yonkers, NY 10701-4913.

INSTALLATION

Unit is surface mounted on wall or partition using four (4) No 10 self tapping screws (by others). Mounting holes through back are "keyhole" slots for hanging unit on pre-installed screws. Unit requires 5/8"(16mm) clearance at top to engage screws in keyhole slots. For compliance with 2010 ADA Accessibility Standards, bottom of reflecting surface should be installed 40" (1016mm) max. above finished floor.

AVAILABLE MODELS

MODEL №	DIMENSIONS			
	W	H	HW	HH
0535-____-1630	16" (406mm)	30"(762mm)	15"(381mm)	19-1/2"(495mm)
0535-____-1824	18" (457mm)	24"(610mm)	17" (432mm)	13-1/2"(343mm)
0535-____-1830	18" (457mm)	30"(762mm)	17" (432mm)	19-1/2"(495mm)
0535-____-1836	18" (457mm)	36"(914mm)	17" (432mm)	25-1/2"(648mm)
0535-____-2430	24" (610mm)	30"(762mm)	23" (584mm)	19-1/2"(495mm)
0535-____-2436	24" (610mm)	36"(914mm)	23" (584mm)	25-1/2"(648mm)



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MODEL №:	GLAZINGS
ISSUED:	1-87
REVISED:	22 MAY 2014

MIRROR GLAZING OPTIONS

GLAZING SUFFIX	DESCRIPTION
A	Plate Glass - 1/4" (6.4mm) thick № 1 quality polished, silver coated and hermetically sealed with a uniform coating of electrolytic copper plating. Mirrors meet Federal Spec. № DD-M-411C, ASTM C-1503 and ASTM-C-1036-91. Image quality: Excellent
B (1,2,3)	Tempered Glass - 1/4" (6.4mm) thick polished tempered glass with two coats of silver applied. Electroplating with a heavy uniform coating of copper hermetically seals the silver. Back of mirror is finished and protected with a thick coat of heavy waterproof paint. Glazing meets Federal Specification № DD-G1403B, Amendment 1, ASTM C-1503 and ASTM-C-1048-92. Image quality: Good
C (1,2,3)	Metal Mirrors - Shall be Type 304 alloy 18-8 stainless steel, 20 gauge polished to a № 8 mirror finish. Image quality: Good
D (1)	Lexan Dura-Mirror - 1/4" (6.4mm) thick polycarbonate sheet, highly impact resistant. Mirror face is provided with a thick removable masking to prevent scratching during installation. Image quality: Very Good
E (1)	Plexiglas® - Shall be 1/4" (6.4mm) thick acrylic plastic, lightweight and highly shock resistant. Image quality: Very Good
L (1)	Mirror is fabricated with an interlayer of 1/32" (.8mm) thick vinyl bonded between two 1/8" (3mm) thick sheets of № 1 quality polished plate glass with back silver coated and hermetically sealed with a uniform coating of electrolytic copper plating. Back of mirror is finished and protected with a thick coat of heavy-duty waterproof paint. Laminated glass meets the performance criteria of Federal Spec. № DD-M-451 and ANSI Z87.1 specifications and complies with CPSC standards 16 CR 1201 (1) 11. Image quality: Excellent

NOTES

1. Glazing types indicated are particularly suited to applications where frequent breakage and/or security problems exist. These surfaces are best specified for use in prisons, schools, police stations, hospital wards, etc., where shards of broken glass might possibly be used as weapons.
2. The reflective quality of these mirror types is not as true as plate glass.
3. ASI will not accept returns of these mirror types based upon claims of distortion in reflective properties.