



**SECURITY MIRROR  
INDUSTRIES LIMITED**

STAINLESS STEEL  
ANGLE FRAMED MIRROR

# SERIES 3205

C/W  
Integral  
Shelf

## ANGLE FRAME

Frame is rigidly formed of 3/4" (19mm) X 5/8" (16mm) type 304, 18 gauge #4 brush finished stainless steel. All mitered corners are heliarc welded, ground smooth, and polished to #4 brush finish.

## MIRROR

No.1 selected polished 5mm float glass with chemically deposited silver, electrolytically copper plated followed by a heavy coating of tough elastic paint. Mirrors conforming to GSB 12-GD5A Type 1 B, and guaranteed against silver spoilage for a period of ten years.

## STOCK SIZES \*

Width	Height
16" (406mm)	24" (609mm)
16" (406mm)	30" (761mm)
18" (457mm)	24" (609mm)
18" (457mm)	30" (761mm)
18" (457mm)	36" (914mm)
24" (609mm)	30" (761mm)
24" (609mm)	36" (914mm)

\* Custom Sizes Available

Weight: 5 lbs / sq. ft (NOT BOXED)

## GLAZING OPTIONS

- Acrylic Mirror
- Tempered Mirror
- Laminated Mirror
- Stainless Steel Mirror
- 6mm Mirror



\*BACK



**SECURITY MIRROR  
INDUSTRIES LIMITED**

STAINLESS STEEL  
ANGLE FRAMED MIRROR  
**SERIES 3205**

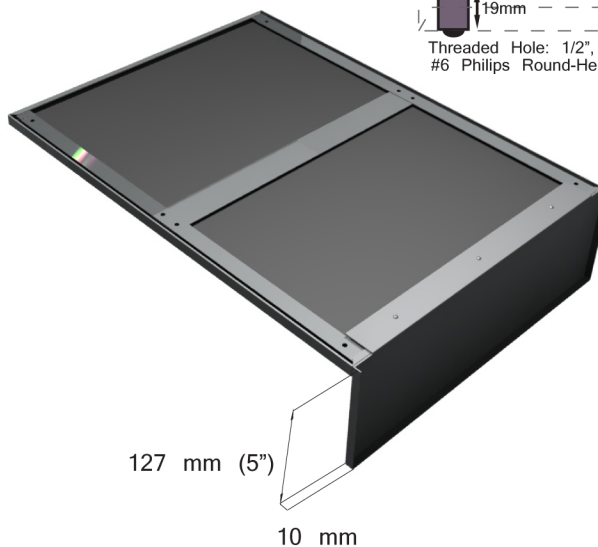
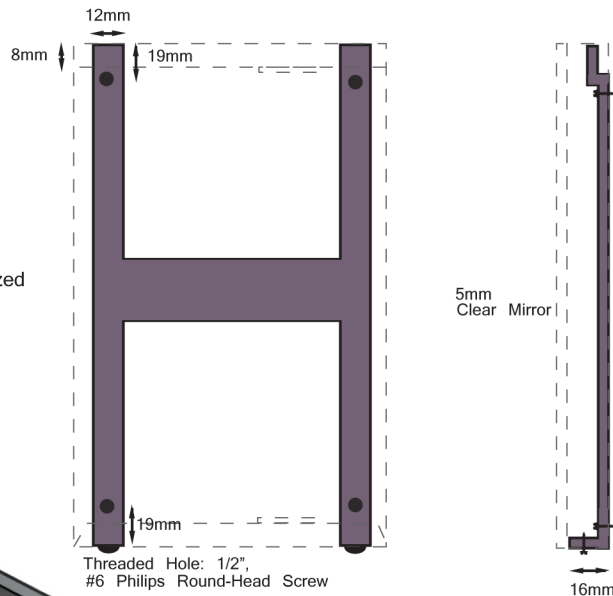
C/W  
Integral  
Shelf

**FEATURES**

No.1 selected polished 5mm float glass with chemically deposited silver, electrolytically copper plated followed by a heavy coating of tough elastic paint. Mirrors conforming to GSB 12-GD5A Type B, and guaranteed against silver spoilage for a period of ten years.

Mirrors to be taped, siliconed, suspension glazed with PVC blocks to have a minimum 3/8" (10mm) back free air space.

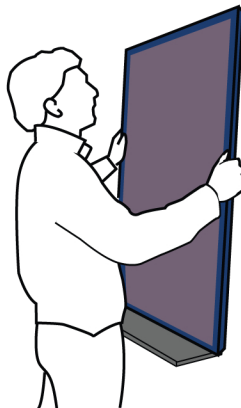
Newly designed wall hanger (H bracket) formed of two verticals, 1/2" (12mm) 16 gauge satin coat steel and one horizontal, 1 1/2" (36mm) 24 gauge steel spot welded together. Fully conceals mechanical fixings assuring a vandal resistant secure wall mounting.



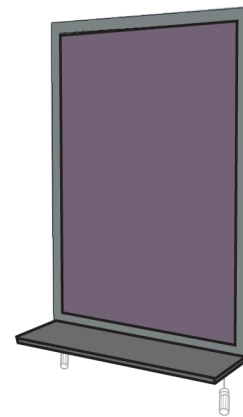
**INSTRUCTIONS**



1. Screw H bracket to



2. Place top of mirror frame over top tabs of H bracket



3. Screw bottom H bracket screws up until mirror frame fits over screws. Insert thin screw driver up through bottom holes in mirror frame and back H bracket, screw down until tight