



STRONG AROUND THE WORLD

## MEDIUM PROJECTION / VIEW PORT MEDIUM VIEW PORT

### F E A T U R E S

- Extra wide to provide ample viewing area for picture adjustments or monitoring auditorium activity.
- Optional extender sleeve to accommodate up to 18 inch (45.7cm) thick walls.
- U.V. and chemical resistant synthetic rubber gasket at all glass to metal contact points forms a positive seal reducing booth noise entering the auditorium.
- Includes 1/4 inch (6.35mm) Starphire® glass.
- Medium View port can be upgraded with the addition of a Projector Shelf kit available from Strong. This matching steel shelf has adjustments for incline and height.
- All models are made of heavy gauge steel with a durable satin black powder coat finish.
- Medium Projection / View port and Medium View ports have easily removed brass window hardware for trouble free maintenance and cleaning without the need for tools. Inner window frame has ergonomic aluminum handles for safe glass removal and installation.
- Unit comes fully assembled and ready to install.\*

\* Projector Shelf kit requires minor assembly



Medium Projection / View port  
(includes Projector Shelf)

#### Overview:

The Medium Projection / View port was designed for media projection in multi-window and smaller venues. The added width of this port makes monitoring, focusing, and centering your media projector's images easier than ever.

#### Options:

The Projector Shelf provides a secure, adjustable platform for media projection equipment. This shelf is included with the Medium Projection / View port, or can be ordered as a kit to upgrade your Medium View port.

#### Glass:

Strong's Medium Projection / View port and Medium View ports feature high quality glass throughout. Our standard glass is 1/4 in (6.35 mm) Starphire® non-coated. This glass offers significant cost savings over a coated glass, yet retains excellent light and color transmission properties. Our premium glass is Clearview Plus™ coated glass which has a double sided anti-reflective coating for superior light and color transmission.

#### Custom Ports:

Strong can custom configure your port with any glass combination of Starphire® or Clearview Plus™ required. Custom Projection port sizes are available provided minimum quantities are met, contact your sales representative for details.



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# Strong MEDIUM PROJECTION / VIEW PORT MEDIUM VIEW PORT



Medium View port  
(no Projector Shelf)



Medium Projection / View port  
(includes Projector Shelf)

## Ordering Information:

Medium Projection / View Port and Medium View Port	
86025	Medium View Port, 1/4 in Starphire® glass (no Projector Shelf)
86050	Medium Projection / View Port, 1/4 in Starphire® glass (includes Projector Shelf)
Medium Projection / View Port and Medium View Port Accessories	
86023	Port Extension for Medium Ports, 18 in (45.7 cm) required for installation in a wall over 12 in (30.5 cm) thick
86050K	Medium Port Shelf Kit

## Dimensions:

Overall Dimensions: 26 in W x 16 in H (66 cm x 40.6 cm)

Thru-Glass Dimension: 20 in W x 10 1/8 in H (50.8 cm x 25.7 cm)

Glass Angle: 7 Deg. from Vertical plane

Installed Wall Thickness: 6 1/4 in Min - 12 in Max (15.9 cm - 30.5 cm)  
18 in (45.7 cm) Max when used with port extension

Wall Cut-out size: 23 1/8 in W x 13 1/8 in H (58.74 cm x 33.3 cm)

Approx. Weight: 37 lbs (16.8 Kg)

Projector Shelf Dimensions: 15 3/4 in W x 11 3/4 in D (40 cm x 29.9 cm)

