

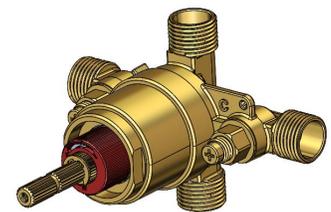
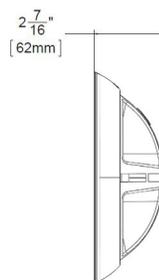
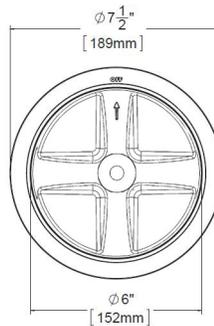
### LIGATURE RESISTANT SHOWER VALVE, HANDLE AND ESCUTCHEON PLATE

#SV240

Features easy grip, ligature resistant handle that meets ADA pull force requirements, and does not require pinch and grasp to turn to operate. Anti-friction ring maintains tight fit and smooth handle operation. Redundant sealing to prevent moisture migration. Escutcheon plate and handle with variable rough-in. ASSE 1016 & UPC/CUPC tested shower valve with anti-scald mechanism. ADA compliant when mounted per ADA requirements. Heavy, all metal construction designed for maximum strength and protection from abuse. Polished chrome finish.

#### Specifications

- Easy grip, ligature resistant handle.
- Anti-friction ring maintains tight fit with smooth handle operation.
- Redundant sealing to prevent moisture migration.
- Escutcheon plate & handle with variable rough-in.
- Valve body with integral stops.
- Anti-scald mechanism.
- Adjustable temperature limit stop.
- Brass Valve body, Zinc Handle and Escutcheon Plate, with polished chrome finish.
- Piston type pressure balancing/ceramic, regulating cartridge assembly with built-in check valves.
- Can be installed back to back.
- Four port valve with 1/2" NPT/female copper sweat inlets and outlets.
- Maximum operating water pressure: 80 PSI static.
- Minimum operating water pressure: 20 PSI flowing.
- Maximum operating water temp: 140° F.
- Minimum operating water temp: 40° F.
- Shipping weight 9 lbs.



#### Certifications

- ADA Compliant
- Approved in the NYS Office of Mental Health Patient Safety Standards, Materials and Systems Guidelines.
- This product is tested to meet:
  - UPC
  - CUPC
  - ASME A112.18.1-2012 /CSA B125.1-18
  - ASSE 1016