



Accommodates

- 2½" Pressure Regulating Valve

Standard Construction & Features

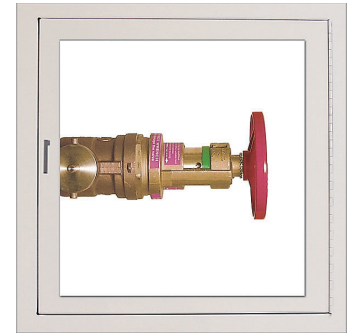
- One piece 20 gauge cold-rolled steel door and frame, 18 gauge steel box
- Door is reinforced with rigid tubular metal
- Continuous steel piano hinge and pin
- White baked acrylic enamel finish*
- Door handle hardware

*Suitable as prime or finish coat

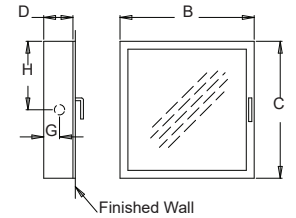
Optional Door & Frame Materials

- Add prefix **AL** to cabinet model no. for aluminum (clear anodized finish)
- Add prefix **SS** to cabinet model no. for 304 stainless steel (#4 brushed finish)
- Add suffix **-RED** to steel cabinet model no. for red baked acrylic enamel finish

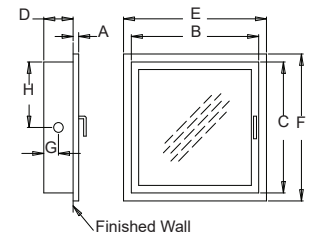
Refer to page 5 for details



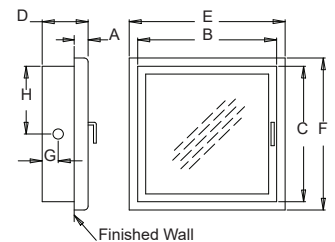
2100 Series



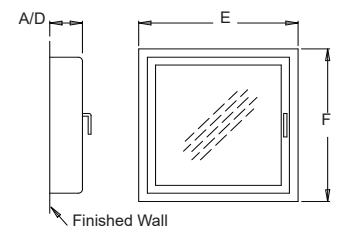
Trimless



Recessed



Semi-Rec.



Surface

Trimless, recessed & semi-rec. cabinets furnished with combination knockouts (1½" & 2½") on both sides of box.

Ordering Procedure

- Select cabinet model number
- Select cabinet door style (refer to page 6)
- Select pressure regulating valve (refer to pages 52 & 53)

Standard Construction

Model No.	Mounting Style	Trim A	Inside Box Dimensions				Frame O.D.*		Knockout Location		Wall Opening			ADA
			B	C	D	E	F	G	H	Width	Height	Depth		
2110	Trimless	--	26"	26"	10"	--	--	5"	13"	27"	27"	10½"	✓	
2120	Recessed	¾"	26"	26"	10"	21½"	21½"	5"	13"	27"	27"	10¼"	✓	
2130	Semi-Rec.	1¼"	26"	26"	10"	21½"	21½"	5"	13"	27"	27"	9¼"	✓	
2140	Semi-Rec.	2½"	26"	26"	10"	21½"	21½"	5"	13"	27"	27"	8"	✓	
2150	Surface	9"	29½"	29½"	10½"	21½"	21½"	--	--	--	--	--	No	

*Deduct ¼" O.D. for aluminum door and frame

Fire-Rated

Model No.	Mounting Style	Trim A	Inside Box Dimensions				Frame O.D.		Knockout Location		Wall Opening			ADA
			B	C	D	E	F	G	H	Width	Height	Depth		
FR2120	Recessed	¾"	26"	26"	10"	29½"	29½"	--	--	28⅝"	28⅝"	11⅝"	✓	
FR2130	Semi-Rec.	1¼"	26"	26"	10"	29½"	29½"	--	--	28⅝"	28⅝"	10⅞"	✓	
FR2140	Semi-Rec.	2½"	26"	26"	10"	29½"	29½"	--	--	28⅝"	28⅝"	9"	✓	

Note: Fire-Rated cabinets are fabricated in accordance with **WARNOCK HERSEY** certified designs and labelled for 1 and 2-hour combustible and non-combustible walls. Boxes are double-wall construction, lined with fire resistant material.