ebuildingproducts.com

SUBMITTAL: EMBASSY™ FIRE EXTINGUISHER, VALVE & HOSE RACK CABINETS

The Embassy Series is a Decorative, Trimless, Recessed Cabinet Suitable for the Most Upscale Application in our Finest Finishes of Brass, Bronze, Stainless Steel, Aluminum or Painted Steel. All Models Comply with ADA Projection Requirements.

Door & Trim Construction: The 7/8" thick formed cabinet doors are available in #4 satin stainless steel, US10 satin bronze, US3 polished brass, #180 clear anodized aluminum or powder-coated white steel. Doors feature two concealed hinges at top & bottom of door, and roller catch. "V" and "S21" doors can be opened from the bottom of the cabinet using the concealed ABS cup handle in the door. "W "or "L22" door styles have a zinc-plated pull for steel, stainless & aluminum cabinets, or pull of matching material for brass or bronze finishes installed approximately 3/4" above lock which is centered top to bottom on the door (no concealed pull), L24 doors have no pull, and are opened by key only.

Tub: The tub is constructed of cold rolled steel with white powder-coat finish standard. Tub forms a 1" flange to cover cut edges of wallboard material.

Knockouts: Models designed for use with Fire Department Valves & Hose Racks - 5500: 2 KO's centered on tub, one on each side, or 9" from top, 4" from back. 5800: 2 KO's on left side only, 4" from top and 4" from bottom, 4" from back. 5900 2 KO's on each side, 4" from top and bottom, 4-1/4" from back.

STEP 1: SELECT MODEL NUMBER, MATERIAL AND QUANTITY ON CHART (refer to chart on pg 2)

Determine Tub LD, according to size most suited for extinguisher and wall opening

Determine Tub 1.D. according to size most suited for ex	Kiirigu	isnor and wan opening.	
STEP 2: SELECT DOOR STYLE		(Check one box below)	
V Vertical Duo with Concealed Pull in Door		S21 Solid with Concealed Pull in Door	L24 Solid Door with Cam Lock & No Pul
W Vertical Duo with SAF-T-LOK™ & Pull Handle		L22 Solid with SAF-T-LOK & Pull Handle	
STEP 3: SELECT DOOR GLAZING		(Check one box below)	
10 Clear Acrylic		16 Gray Acrylic	
13 Clear Wire Glass with Safety Film		17 Clear Tempered Glass	
15 Bronze Acrylic		18 Laminated Safety Glass	

PAGE 1 OF 2



5654V10 **Brass With** Concealed Pull

5614W10 Steel with Pull Handle and Saf-T-Lok

STEP 4: OPTIONAL FEATURES AT ADDED COST (SELECT ANY)

$\underline{\textbf{Door Finish Options}} \text{ - (Specialty Finishes Have Pulls to match)}$		Lettering Options	Other Options					
	Dark Bronze Anodized Aluminum Door:	Black Vertical "Fire Extinguisher" Diecut Letters LDCVBFE	Optional Color Tub Red Black Other Optional Colors					
	Optional Color— Painted Steel Door; code	Red Vertical "Fire Extinguisher" Diecut Letters LDCVRFE	Futura "Fire" HandleRed MillWhite					
	#6#7#8 Stainless Steel Door	White Vertical "Fire Extinguisher" Diecut Letters LDCVWFE	Flush Pull in Center of Door (PRH)					
	US9 Polished Bronze Door - Clear-coated	Black Horizontal "Fire Extinguisher" Diecut Letters LDCHBFE	(CA) Commander Alarm					
	US4 Satin Brass Door - Clear-coated	Red Horizontal "Fire Extinguisher" Diecut Letters LDCHRFE	(BA) Brigadier Alarm					
	Stainless Steel Tub #4 finish	White Horizontal "Fire Extinguisher" Diecut Letters LDCHWFE	Lettering: Etched Glass, Silkscreen, Engraved Door (except Dk Anodized, Bronze or Brass)					
	View Bronze & Brass Finishes Online	Optional Shelf for 5900—12" from Top of Cabinet	Complete & Attach Separate Submittal for Etching or Engraving					

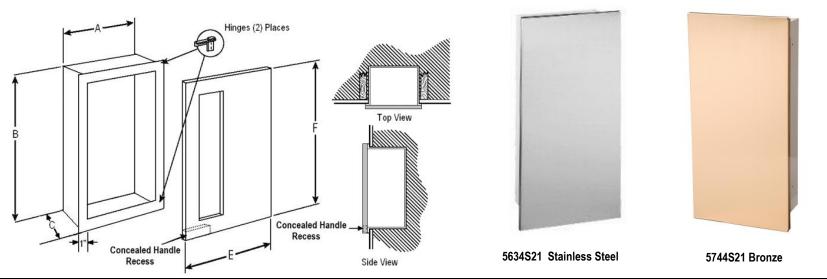
It is the responsibility of the customer to communicate specifications and product performance requirements that are needed for their application. This document is intended to convey potential product configurations and offerings. It is not to be used to imply or represent a specification or rating, of finished products shipped. Detailed, specific submittals can be created upon request. It is the responsibility of the customer to specify product accordingly to comply with local laws, codes, and ordinances.

	Distributor:		Project:			
JL INDUSTRIES	Contractor:		Approved By:			
	Date:	Quantity:	Architect:			
	Scale: N/A	Pages: 1 of 2	Item#			
@ 2024 Activar Construction Products Group, Inc.	HE SOLE PROPERTY OF ACTIVAR CONSTRUCTION PRODUCTS		7/11/	2024		

ebuildingproducts.com

SUBMITTAL: EMBASSY FIRE EXTINGUISHER CABINETS

PAGE 2 OF 2



TRIM & DOOR MATERIAL & SERIES TUB I.D. in Inches DOOR O.D. WALL OPENIN										NING										
QTY	STEEL	QTY	ALUMI- NUM	QTY	STAIN- LESS	QTY	US 10 BRONZE	QTY	US10B BRONZE		US 3 BRASS	Α	В	С	E	F	w	Н	D	RECOMMENDED HOSE, RACK & EXTINGUISHER
										FIR	E EXTING	UISHE	R CAI	BINETS	3					
	5614		5624		5634		5644		5684		5654	10-1/2	24"	5-3/4	12 3/4	26 1/4	11 1/2	25	5 7/8	Cosmic & Galaxy 2.5-10, or Sentinel 5, Mercury 2.5-5 Fire Extinguisher
	5714		5724		5734		5744		5784		5754	16	32	7-3/4	18 1/4	34 1/4	17	33	7 7/8	Any *Cosmic, *Galaxy, Mercury, Saturn, Nebula Fire Extinguisher
								FIRI	E DEPART	MENT	VALVE, F	IOSE &	EXTI	NGUIS	HER CA	ABINET	S			
	5514		5524		5534	_	_	-		-		18	18"	7-3/4	20 1/4	20 1/4	19	19	7 7/8	1-1/2" or 2-1/2" Fire Department Valve. Left & Right K.O.'s Centered One on each Side, 4" from Back.
	5814		5824		5834	_		ı		-		32	32	7 3/4	34 1/4	34 1/4	33	33	7 7/8	1-1/2" or 2-1/2" Rack Unit & 2-1/2" Fire Dept Valve or *Cosmic or *Galaxy Fire Extinguisher. 2 Left Side K.O.'s 4" from back, top & bottom.
	5914		5924		5934	_		_				16	40	8 3/4	18 1/4	42 1/4	17	41	8 7/8	2-1/2" Fire Dept. Valve & Cosmic, Galaxy, Mercury, Saturn Fire Extinguisher. Left & Right K.O.'s 4" from Bottom & 4-1/4" from Back.

ADA Cabinet Mounting Height: Standard pull on W or L22 door styles with Saf-T-Lok are 3 5/8" higher than door center, so allow for that when mounting cabinet. Standard pull with no lock are centered on Door. *Cosmic & Galaxy 20 must be mounted on the back of the cabinet tub.

@2024 Activar Construction Products Group, Inc.

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ACTIVAR CONSTRUCTION PRODUCTS GROUP, INC.

ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ACTIVAR CONSTRUCTION PRODUCTS GROUP, INC IS PROHIBITED.

