F - Full glass with pull D - Horizontal duo

SUBMITTAL: CROWNLINE™ VALVE & HOSE CABINETS - STAINLESS STEEL

PG 1 OF 2

Crownline Cabinets Provide A Wide Selection of Door Styles, Glazing and Sizes. These Durable Cabinets are Designed to Industry Standards for Fire Department Valves, Fire Hose Rack Units and Extinguishers.

Door & Trim: #4 Brushed finish stainless steel. 1-3/4" Trim on face and door. These flush cabinet doors are mounted in a 5/8" door stop, are attached by a continuous hinge, and are equipped with zinc-plated handle and roller catch for all nonlocking doors. Theft-deterrent SAF-T-LOK™ also available.

Trim Style and Depth: 1-3/4" face trim on frame and 1-1/4" trim on door. Recessed - 3/8" flat trim. Semi-recessed - 1-1/4" Square Edge or 2-1/2" Rolled Edge. Surface mounted - Rolled edge. See separate submittal for trimless models.

Tub: CRS, white powder-coat finish standard. Surface-mounted tubs are of the same material as the door and trim.

Knockouts: 6000, 7000 & 8000 Series—K.O.'s provided on both sides of the tub; top and bottom. 8400, 8500, 8600 & 8700 Series—one K.O. provided on each side of the tub; centered. K.O.'s are not provided with a stainless tub option or on surface-mounted cabinets. "J" & "K" dimension is to be measured from the back of the tub.

See Page 2 for Drawing of K.O. locations.

Fire-Rated Option Available: Yes - See separate submittal.

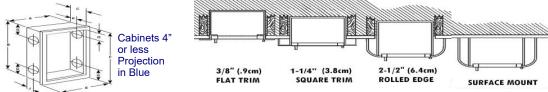
ADA Cabinet Mounting Height: Standard Pull on G, E, W, A,L22 and B Door Styles with Saf-T-Lok are 3 5/8" Higher than Door Center, so Allow for that When Mounting Cabinet. Standard Pull with No Lock or ADA Recessed Pull are Centered on Door.

STEP 1: SELECT MODEL NUMBER, TRIM & QUANTITY (Refer to Chart on Page 2)

STEP 2: SELECT DOOR STYLE	(C	Check one box below)	F - Full glas G - Full glas			V - Vertical duo panel with pull	
F Full Glazing		22 Solid with SAF-T-LOK	handle and (Not Sh	Saf-T-Lok	E - Horizontal duo panel with pull and Saf	W - Vertical duo panel with pull and	
G Full Glazing with SAF-T-LOK	٧	Vertical Duo	•	•	-T-Lok. (Not Shown)	Saf-T-Lok. (Not Shown)	
D Horizontal Duo Panel	W	Vertical Duo with SAF-T-LOK					
E Horizontal Duo Panel with SAF-T-LOK	B [,]	10 Acrylic View Window with SAF-T-LOK					
A Center Duo Panel with SAF-T-LOK	Lí	24 Solid with Cylinder Lock & No Handle			/ m		
S21 Solid Door					9	0	
STEP 3: <u>SELECT DOOR GLAZING</u>	(C	Check one box below)					
10 Clear Acrylic	10	6 Gray Acrylic					
13 Clear Wire Glass with Safety Film	1	7 Clear Tempered Glass	S21 - Solid	with null	B10 - Acrylic view	A - Horizontal duo pane	
15 Bronze Acrylic	11	8 Laminated Safety Glass	L22 - Solid v	with pull	window with pull, and Saf-T-Lok	with pull and Saf-T-Lok	
STEP 4: OPTIONAL FEATURES AT ADDITION	IAL C		L24 - Solid w der key lock (L22,24 not	vith cylin- k/no pull	W 22. 1 22.		
#6 Matte Finish Stainless Steel Door & Trim	RH R	Recessed Pull Handle		Black V	Vertical FE Letters	s LDCVBFE	
#7 Polished Stainless Steel Door & Trim	JUCH	Polished Chrome Pull		Red Ve	ertical FE Letters	LDCVRFE	
#8 Mirror Finish Stainless Steel Door & Trim	:DVO	Decal Fire Department Valve Octagonal 6 x 6"		White \	Vertical FE Letter	s LDCVWFE	
# 4 Finish Stainless Tub	403 🗅	Decal Fire Hose Black/Red Horiz. Letters 4 x 9		Black F	Horizontal FE Lett	iers LDCHBFE	
Optional Tub Color: BlackRedI	DCH	RFDV-R Diecut Fire Dept. Valve Horiz.10-1/4 x 4-3/8		Red Ho	orizontal FE Lette	rs LDCHRFE	
SA Strobe Alarm (surface mount models)	DCVI	RFDV Diecut Fire Dept Valve Vert. 3/4" x 211/2"		White	Horizontal FE Let	tters LDCHWFE	
CA Commander Alarm	DCVI	RFDV-R Diecut Fire Dept Valve Vert. Rever. 3/4" x 211/	/2"	Engrav	ed Door or Silkso	reen on Glass or	
BA Brigadier Alarm	DCH	RFDV Diecut Fire Department Valve Ascend. 1" x 17"	_	Door (e	except #7 or #8 fir	nish) Etched Gls,	
Futura "Fire" Handle Mill Red Whitel	DCVI	RFSCV-R Diecut Fire Sprinkler Cont. Valve Vert 3/4"	" x 18"	Check I	box and attach se	eparate submittal	
Shelf for 8000 Series - 12" from top of Cabinet					Racks - See sepa		
It is the responsibility of the customer to communicate specificatial product configurations and offerings. It is not to be used to request. It is the responsibility of the customer to specify product.	tions ar imply c ict accc	nd product performance requirements that are needed for the prepresent a specification or rating, of finished products ship ordingly to comply with local laws, codes, and ordinances.	eir applicat ped. Detai	ion. This	document is intendentic submittals can be	ed to convey poten- e created upon	
		Distributor:	Quant	ity:			
JL INDUSTRIES		Contractor:	Appro	ved By:	,		
		Model #:	Archite	ect:			
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SUBMITTAL: CROWNLINE VALVE & HOSE CABINETS - STAINLESS STEEL PAGE 2 OF 2



		OOR MATERIAL & SERIES). W x H x Inches	D in	FRAME	O.D.		ESSED OPENING	3	KNOCKOUT LOCATIONS			RECOMMENDED HOSE RACK, FIRE DEPARTMENT VALVES &	
QTY #		TRIM STYLE	Α	В	С	Ε	F		Height					EXTINGUISHERS	
						Hose Ra						nt Val			
		FLAT TRIM 3/8"	24	30	6	27 3/8	33 3/8	25	31	5 7/8	2 1/2	4	2 1/2	HOSE RACK:	
60		1-1/4" SQUARE EDGE	24	30	6	27 3/8	33 3/8	25	31	4 7/8	2 1/2	4	2 1/2	1- 1/2" x 1-1/2" Hose Rack Unit - 50 or 75' Hose (HRA050B, HRA050CH,	
60	37	2-1/2" ROLLED EDGE	24	30	6	27 3/8	33 3/8	25	31	3 5/8	Specify '	When	Ordering	HRA075B, HRA075CH) & Cosmic 2.5 or	
60	39	SURFACE MOUNTED	27 3/16	33 3/16	6 1/2	27 3/8	33 3/8	-	-	-	Not	t Avail	able	Galaxy 2.5-5 lb Extinguisher	
62	35	FLAT TRIM 3/8"	24	34 3/4	6	27 3/8	38 1/8	25	35 3/4	5 7/8	2 1/2	4	2 1/2	HOSE RACK:	
62	36	1-1/4" SQUARE EDGE	24	34 3/4	6	27 3/8	38 1/8	25	35 3/4	4 7/8	2 1/2	4	2 1/2	1- 1/2" x 1-1/2" Hose Rack Unit -100' Hose	
62	37	2-1/2" ROLLED EDGE	24	34 3/4	6	27 3/8	38 1/8	25	35 3/4	3 5/8	Specify '	When	Ordering	(HRA100B OR HRA100CH) & Cosmic 2.5 or Galaxy 2.5-5 lb Extinguisher	
62	39	SURFACE MOUNTED	27 3/16	37 15/16	6 1/2	27 3/8	38 1/8	_	_	_	Not	t Avail	able		
61	35	FLAT TRIM 3/8"	24	30	8	27 3/8	33 3/8	25	31	7 7/8	4	4	2 1/2	HOSE RACK:	
61	36	1-1/4" SQUARE EDGE	24	30	8	27 3/8	33 3/8	25	31	6 7/8	4	4	2 1/2	2-1/2" x 1-1/2" Hose Rack Unit -	
61	37	2-1/2" ROLLED EDGE	24	30	8	27 3/8	33 3/8	25	31	5 5/8	4	4	2 1/2	50 or 75' Hose	
61	39	SURFACE MOUNTED	27 3/16	33 3/16	8 1/2	27 3/8	33 3/8	_	_	_	Not	t Avail	able	(H4A050B-2.5 OR HRA075B-2.5)	
64	35	FLAT TRIM 3/8"	24	34 3/4	8	27 3/8	38 1/8	25	35 3/4	7 7/8	4	4	2 1/2		
64	36	1-1/4" SQUARE EDGE	24	34 3/4	8	27 3/8	38 1/8	25	35 3/4	6 7/8	4	4	2 1/2	HOSE RACK:	
64	37	2-1/2" ROLLED EDGE	24	34 3/4	8	27 3/8	38 1/8	25	35 3/4	5 5/8	4	4	2 1/2	2-1/2" x 1-1/2" Hose Rack Unit - 100' Hose (HRA100B-2.5)	
64	39	SURFACE MOUNTED	27 3/16	37 15/16	8 1/2	27 3/8	38 1/8	-	-	-	Not	t Avail	able	100 11036 (111041000-2.5)	
66	35	FLAT TRIM 3/8"	24	38 3/4	8	27 3/8	42 1/8	25	39 3/4	7 7/8	4	4	2 1/2		
66	36	1-1/4" SQUARE EDGE	24	38 3/4	8	27 3/8	42 1/8	25	39 3/4	6 7/8	4	4	2 1/2	HOSE RACK:	
66	37	2-1/2" ROLLED EDGE	24	38 3/4	8	27 3/8	42 1/8	25	39 3/4	5 5/8	4	4	2 1/2	2-1/2" x 1-1/2" Hose Rack Unit - 125' Hose (HRA125B-2.5)	
66	39	SURFACE MOUNTED	27 3/16	41 15/16	8 1/2	27 3/8	42 1/8	_	_	_	No	t Avail	able	123 110se (11tA123B-2.3)	
63		FLAT TRIM 3/8"	30	30	8	33 3/8	33 3/8	31	31	7 7/8	4	4	2 1/2	HOSE RACK & FD VALVE	
		1-1/4" SQUARE EDGE	30	30	8	33 3/8	33 3/8	31	31	6 7/8	4	4	2 1/2	OR EXTINGUISHER:	
63		2-1/2" ROLLED EDGE	30	30	8	33 3/8	33 3/8	31	31	5 5/8	4	4	2 1/2	1-1/2" OR 2-1/2" Valve; 50' or 75' Hose	
63	39	SURFACE MOUNTED	33 3/16	33 3/16	8 1/2	33 3/8	33 3/8	_	_	_	Not	t Avail		Rack Unit Plus FD Valve or Cosmic or Galaxy Extinguisher	
					8						4	4		HOSE RACK & FD VALVE	
		FLAT TRIM 3/8"	32 3/4	34 3/4	8	36 1/8	38 1/8	33 3/4	35 3/4	7 7/8	4	4	2 1/2	OR EXTINGUISHER:	
		1-1/4" SQUARE EDGE 2-1/2" ROLLED EDGE	32 3/4 32 3/4	34 3/4 34 3/4	8	36 1/8 36 1/8	38 1/8 38 1/8	33 3/4 33 3/4	35 3/4 35 3/4	6 7/8 5 5/8	4	4	2 1/2 2 1/2	1-1/2" OR 2-1/2" Valve; 100' Hose Rack	
														Unit Plus FD Valve or Cosmic or Galaxy	
		SURFACE MOUNTED	35 15/16	37 15/16	8 1/2	36 1/8	38 1/8	-	-	-		t Avail		Extinguisher	
		FLAT TRIM 3/8"	32 3/4	38 3/4	8	36 1/8	42 1/8	33 3/4	39 3/4	7 7/8	4	4	2 1/2	HOSE RACK & FD VALVE OR EXTINGUISHER:	
		1-1/4" SQUARE EDGE	32 3/4	38 3/4	8	36 1/8	42 1/8	33 3/4	39 3/4	6 7/8	4	4	2 1/2	1-1/2" OR 2-1/2" Valve; 125' Hose Rack	
72	37	2-1/2" ROLLED EDGE	32 3/4	38 3/4	8	36 1/8	42 1/8	33 3/4	39 3/4	5 5/8	4	4	2 1/2	Unit Plus FD Valve or Cosmic or Galaxy	
72	39	SURFACE MOUNTED	35 15/16	41 15/16	8 1/2	36 1/8	42 1/8	-	-	-	No	t Avail	able	Extinguisher	
Cabinets for Fire Department Valves															
85		FLAT TRIM 3/8"	18	18	8	21 3/8	21 3/8	19	19	7 7/8	4	9	2 1/2		
85		1-1/4" SQUARE EDGE	18	18	8	21 3/8	21 3/8	19	19	6 7/8	4	9	2 1/2	FIDE DEDADTION OF	
		2-1/2" ROLLED EDGE	18	18	8	21 3/8	21 3/8	19	19	5 5/8	4	9	2 1/2	FIRE DEPARTMENT VALVE:	
	_	SURFACE MOUNTED	21 3/16	21 3/16	8 1/2	21 3/8	21 3/8	-	-	_		Not Available		1-1/2" or 2-1/2" Fire Department Valve with	
		FLAT TRIM 3/8"	18	18	10	21 3/8	21 3/8	19	19	9 7/8	5	9	5	Cap and Chain	
		1-1/4" SQUARE EDGE	18	18	10	21 3/8	21 3/8	19	19	8 7/8	5	9	5	One K.O. provided on each side of tub	
		2-1/2" ROLLED EDGE	18	18	10	21 3/8	21 3/8	19	19	7 5/8	5	9	5	•	
		SURFACE MOUNTED	21 3/16	21 3/16	10 1/2	21 3/8	21 3/8	-	-	-	_	t Avail			
-		FLAT TRIM 3/8"	26	26	8	29 3/8	29 3/8	27	27	7 7/8	4	13	2 1/2		
		1-1/4" SQUARE EDGE	26	26	8	29 3/8	29 3/8	27	27	6 7/8	4	13	2 1/2	DUAL SIDE BY SIDE	
		2-1/2" ROLLED EDGE	26	26	8	29 3/8	29 3/8	27	27	5 5/8	4	13	2 1/2	FD VALVES & EXTINGUISHER	
		SURFACE MOUNTED	29 3/16	29 3/16	8 1/2	29 3/8	29 3/8	-	-	- 0.7/0		t Avail		OR 2 FD VALVES:	
		FLAT TRIM 3/8"	26	26	10	29 3/8	29 3/8	27	27	9 7/8	5	13	5	1-1/2" or 2-1/2" with Cap and Chain Plus Extinguisher - Cosmic & Galaxy 2-1/2 to 10	
		1-1/4" SQUARE EDGE	26	26	10	29 3/8	29 3/8	27	27	8 7/8	5	13	5	One K.O. provided on each side of tub	
		2-1/2" ROLLED EDGE	26	26	10	29 3/8	29 3/8	27	27	7 5/8	5	13	5	2.1.2 that provided on oddin olds of the	
-	_	SURFACE MOUNTED	29 3/16	29 3/16	10 1/2	29 3/8	29 3/8	- 47	-			t Avail			
-		FLAT TRIM 3/8"	16	40	9	19 3/8	43 3/8	17	41	8 7/8	4 1/4	4	4 1/4	DUAL EXTINGUISHER & FD VALVE	
-	_	1-1/4" SQUARE EDGE	16	40	9	19 3/8	43 3/8	17	41	7 7/8	4 1/4	4	4 1/4	CABINET:	
		2-1/2" ROLLED EDGE	16	40	9	19 3/8	43 3/8	17	41	6 5/8	4 1/4	4	4 1/4	Cosmic or Galaxy Extinguisher	
80	39	SURFACE MOUNTED	19 3/16	43 3/16	9 1/2	19 3/8	43 3/8	-	-	-	No	t Avail	able		