

10520/POT
BuyLine 5126

Fire Extinguisher Cabinets • Extinguishers • Detention Type Cabinets • ADA Compliant Equipment • Fire Dept. Valve Cabinets • Fire Blanket Cabinets

POTTER ROEMER





Potter Roemer Headquarters in City of Industry, California.

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Our 7th decade of innovation, quality and service.

Operating from its new 110,000 sq. ft. ultra modern headquarters and manufacturing facility, Potter Roemer remains dedicated to its core business of fire protection equipment, while changing dramatically from the company that was founded in the 1930's.

Steeled by the rigors of world war, economic uncertainty, and the cyclical nature of the construction industry, we now enjoy a leadership position as a manufacturer of construction-related products and continue to grow.

Product improvement... and change.

We look at product, not from the viewpoint of how it's always been, but rather how much better it can be. This approach produced the industry's first UL classified and listed extinguisher and valve cabinets, providing the assurance of the integrity of rated wall assemblies.

We then dared to change an industry. Potter Roemer's innovative, patented Break Rite® glazing system delivers greater safety for building occupants, greatly reduced liability for building owners and peace of mind for the specifier.

Our familiarity with, and knowledge of, the links connecting the owner, specifier and installer, makes us uniquely qualified to be responsive to every phase of the construction process.

Whether it's the custom capabilities necessary for the world's most renowned art museum in Los Angeles, the world's tallest buildings in Chicago and Kuala Lumpur, international airports on every continent, schools, churches or office buildings, we strive to exceed your expectations on every project.

To specify a particular Potter Roemer product — simply follow the steps on each product series page and select the appropriate model number and suffixes that meet the requirements of your project.

All Potter Roemer extinguisher and valve cabinet boxes are constructed from heavy-duty, cold-rolled steel for durability, and powder-coated with an electrostatically applied, thermally-fused, recoatable white polyester finish. Door material is determined by the series and /or model number selected.

Please also note that, in the interest of public safety and reduction of owner liability, Potter Roemer provides tempered safety glass exclusively, whenever glass is specified. Non-tempered single or double strength glass is no longer available in any Potter Roemer cabinet.

DOOR STYLES AVAILABLE



-A
Full Glass



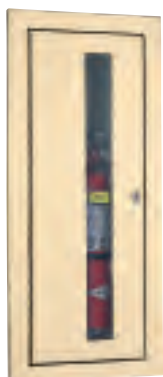
-B
Full Break Glass



-D
Duo Panel



-DV
Duo Vertical Panel



-DVL
Duo Vertical Panel
w/Lock



-E
Center Break Glass



-F
Solid Flush Panel



-FS
Solid Flush Panel
w/Lock*



-FP
Full Glass
w/Flush Pull Handle



-BA
Full Bubble
w/Catch



-BB
Full Bubble
w/Cylinder Lock



-A
Full Acrylic Panel

METAL FINISHES

Within each series you may select a range of materials and optional finishes for the door and frame. A diversity of door styles is available to meet any project requirement.

METAL DOOR AND FRAME MATERIALS

To select a finish, specify:

STEEL—Cold rolled steel with electrostatically applied, thermally-fused polyester coating with recoatable white finish.

ALUMINUM—Satin finish, clear polyester-coated.

STAINLESS STEEL—Number 304 stainless, with number 4 finish.

BRASS—Polished finish, clear polyester-coated.

OPTIONAL DOOR AND FRAME FINISHES

To further enhance these cabinets, you may choose a variety of optional glazing materials and lettering.

To select an optional finish, you must specify:

STEEL—Any available polyester color.

ALUMINUM—Light, Medium or Dark duralodic.

STAINLESS STEEL—Number 304 stainless, with number 8 mirror finish.

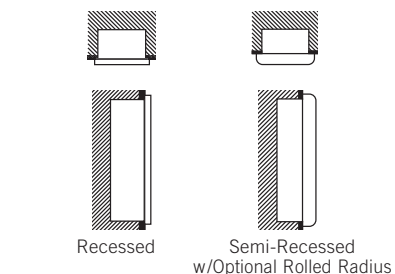
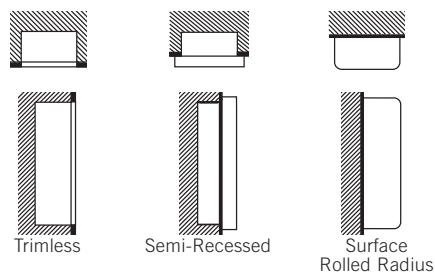
BRASS—Dark oxidized, oil rubbed.

BRONZE—U.S. Number 10 satin finish with clear polyester coating.

OPTIONAL

Rolled Radius available on recessed and semi-recessed (shown below). Standard on surface-mounted cabinets.

WALL MOUNTING



*controlled access by key only

FIRE-RATED CABINETS



The First Cabinets Classified and Listed by Underwriters Laboratories, Inc.



- **UL CLASSIFIED LISTING NO. 7N43 ANSI/UL 1479**
- **RATED FOR 1 & 2 HOUR WALL SYSTEMS**
- **HEAVY GAUGE, COLD-ROLLED STEEL CONSTRUCTION**
- **CORROSION RESISTANT POLYESTER POWDER-COATED FINISH**

Potter Roemer proudly offers the industry's first fire-rated extinguisher and valve cabinets classified and listed by Underwriters Laboratories, Inc. Available as an option on the majority of

Potter Roemer models, Underwriters Laboratories, Inc. has classified and listed our fire-rated option for 1- and 2-hour combustible and non-combustible wall assemblies.

By specifying the fire-rated option, you can eliminate the extra expense of lining wall openings, maintain the integrity of wall penetrations and ensure compliance with stringent building codes.

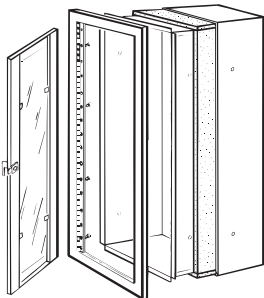
SPECIFICATION

Fire extinguisher cabinet shall be Model No. FRC _____. Underwriters Laboratories, Inc. Classified No. 7N43 2-hour Fire-Rated unit as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinet plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.

TO SPECIFY

Refer to cabinet pages 6-12. Add the prefix **FRC-** to any Model No. indicated in the dimensions table column headed "FRC Available".

Call Potter Roemer for current listings and approvals. Dimensions are subject to manufacturer's tolerance and change without notice. We assume no responsibility for use of superseded or void data.



Dual-wall construction with Fire-Rated material between

UNITED STATES
PATENT NO.
5638906

The World's Safest Break Glass Cabinets



Safety glass pellets



Horseplay, vandalism and theft are more prevalent today than ever before — increasing the number of broken fire safety cabinets and the risk of serious injury. Without tempered safety glass, a building owner's liability risks are also increased. Potter Roemer's Break Rite® cabinets feature a patented, *easy-pull* handle and tempered safety glass designed to break into small, harmless pellets that eliminate the risk of serious injury and owner liability issues. Remember—lock it or not, the glass is going to break!

SPECIFICATION

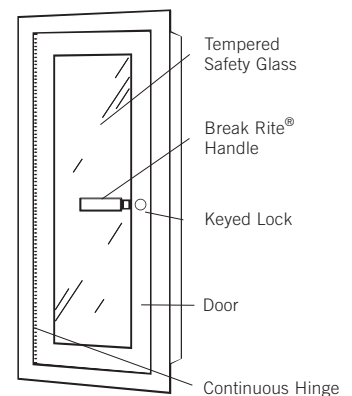
Fire extinguisher (hose and valve) cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Door shall be equipped with tempered safety glass exclusively, with a keyed, steel cam lock. For security purposes, the locking mechanism shall withstand 25 lbs. of pull pressure applied to the edge of the door opposite the hinge.

TO SPECIFY

Refer to cabinet pages 6-12.

The following cabinet door styles include the Break Rite® handle, clear tempered safety glass, clips and installation instructions:

- B Full Break Glass
- DVL Duo-Vertical Panel with Lock
- E Center Break Glass



Break Rite® Fire Extinguisher Cabinets from PotterRoemer.

ALTA EXTINGUISHER CABINETS



7080-B
Break Glass Door w/ BREAK RITE® Handle



7080-DV
Duo-Vertical Door

Variety, elegance and economy, by design — Alta Series fire extinguisher cabinets offer an impressive variety of door styles, glazing materials, lettering, finishes and mounting configurations. In addition to their exceptional versatility, Alta Series designs also feature durable, unitized construction for an economical solution that complements virtually any type of construction.

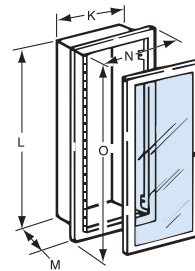
SPECIFICATION

Fire extinguisher cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinets plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.

SPECIFICATION EXAMPLE:

- 1 **7080** - Cabinet Dimensions, Mounting and Material _____
- 2 **A** - Door Style - Full Glass _____

7080--A



TO SPECIFY

- 1 Select the cabinet dimensions, mounting style, door and frame material from the Alta Series chart below. The cabinet dimensions and mounting type are determined by the fire extinguisher size and wall depth available.
- 2 Select the desired door style:
 - A Full Glass
 - B Full Break Glass with Lock*
 - D Duo Panel
 - DV Duo-Vertical Panel
 - DVL Duo-Vertical Panel with Lock*
 - E Center Break Glass with Lock*
 - F Solid Flush Panel
 - FS Solid Flush Panel with Lock
 - FP Full Glass with Flush Pull Handle

*Furnished with Break Rite® Handle.
- 3 Optional: Select the glazing material:
 - 1 Bronze Tempered Safety Glass
 - 2 Smoke Tempered Safety Glass
 - 4 Obscure Tempered Safety Glass
 - 5 1/4" Wire Inserted Glass
 - 6 1/8" Clear Acrylic
 - 7 1/8" Amber Acrylic
 - 8 1/8" White Acrylic
 - 9 1/8" Smoke Acrylic
 - 10 1/8" Red Acrylic

4 Optional: Select lettering "Fire Extinguisher":

Horizontal	Vertical	Vertical Ascending
-HW† White	-VW White	-VAW White
-HB† Black	-VB Black	-VAB Black
-HR† Red	-VR Red	-VAR Red

† Not available on -A and -DV Doors

5 Optional Construction and Finishes:

- FRC- Fire-Rated Cabinets, add this prefix.
- RR Rolled Radius Frames, add this suffix.
- RED Red Polyester Finish, add this suffix.

MODEL NUMBER				WALL MOUNTING	BOX I.D.			FRAME O.D.		WALL OPENING			FRC OPTION			ADA	FOR USE WITH THESE EXTINGUISHERS
STEEL	ALUMINUM	STAINLESS STEEL	BRASS		K	L	M	N	O	W	H	D	W	H	D		
7007	7037	7057	7077	Recessed-1/2	9	18	5	11 3/4	20 3/4	10	19	4 3/4	11 1/4	20	5 5/8	Yes	
7008	7038	7058	7078	Semi-Recessed-2	9	18	5	11 3/4	20 3/4	10	19	3 1/4	11 1/4	20	4 1/8	Yes	3002 3005
7009	7039	7059	7079	Surface	11 1/2	20 1/2	5 3/4	-	-	-	-	-	-	-	-	No	3005-3
7010	7030	7050	7070	Recessed-1/2	9	24	5	11 3/4	26 3/4	10	25	4 3/4	11 1/4	26	5 5/8	Yes	3302
7012	7032	7052	7072	Semi-Recessed-2	9	24	5	11 3/4	26 3/4	10	25	3 1/4	11 1/4	26	4 1/8	Yes	3305
7013	7033	7053	7073	Semi-Recessed-3	9	24	5	11 3/4	26 3/4	10	25	2 1/4	11 1/4	26	3 3/8	Yes	3305-3
7020	7040	7060	7080	Recessed-1/2	9	24	5 3/4	11 3/4	26 3/4	10	25	5 1/2	11 1/4	26	6 3/8	Yes	
7021	7041	7061	7081	Trimless	9	24	5 3/4	12 3/4	27 3/4	10	25	6	11 1/4	26	7 3/8	Yes	3006 3010
7022	7042	7062	7082	Semi-Recessed-2	9	24	5 3/4	11 3/4	26 3/4	10	25	4	11 1/4	26	4 7/8	Yes	3306
7023	7043	7063	7083	Semi-Recessed-3	9	24	5 3/4	11 3/4	26 3/4	10	25	3	11 1/4	26	3 7/8	Yes	3310 3405
7024	7044	7064	7084	Surface	11 1/2	26 1/2	5 3/4	-	-	-	-	-	-	-	-	No	
7025	7045	7065	7085	Recessed-1/2	12	27	8	14 3/4	29 3/4	13	28	7 3/4	14 1/4	29	8 5/8	Yes	
7026	7046	7066	7086	Trimless	12	27	8	15 3/4	30 3/4	13	28	8 1/4	14 1/4	29	9 5/8	Yes	3020
7027	7047	7067	7087	Semi-Recessed-3	12	27	8	14 3/4	29 3/4	13	28	5 1/4	14 1/4	29	6 1/8	Yes	3202 3320
7028	7048	7068	7088	Semi-Recessed-5	12	27	8	14 3/4	29 3/4	13	28	3 1/4	14 1/4	29	4 1/8	No	3410
7029	7049	7069	7089	Surface	14 5/8	29 3/8	8	-	-	-	-	-	-	-	-	No	

All Dimensions In Inches

BUENA EXTINGUISHER CABINETS

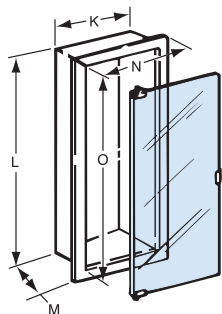
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TO SPECIFY

- Select the cabinet dimensions, mounting style, door and frame material from the Buena Series chart below. The cabinet dimensions and mounting type are determined by the fire extinguisher size and wall depth available.
- Select the desired door style:
 - A Full Acrylic Door
 - E Full Acrylic Door with Scored Insert and Cylinder Lock
- Optional: Select the glazing material:
 - 16 Clear
 - 17 Bronze
 - 18 White
 - 19 Smoke
 - 20 Red
- Optional: Select lettering "Fire Extinguisher":

Horizontal	Vertical	Vertical Ascending
-HW† White	-VW White	-VAW White
-HB† Black	-VB Black	-VAB Black
-HR† Red	-VR Red	-VAR Red

† Not available on -A and -DV Doors
- Optional Construction and Finishes:
 - FRC-** Fire-Rated Cabinets, add this prefix.
 - RR** Rolled Radius Frames, add this suffix.
 - RED** Red Polyester Finish, add this suffix.



Attractive, contemporary and versatile — Potter Roemer's Buena Series of fire extinguisher cabinets feature the ultra-clean, contemporary look of a full acrylic door, available in five eye-pleasing panel colors. In addition, a host of letter colors and placement options make it easier than ever to specify a truly modern, durable and functional fire extinguisher cabinet.

SPECIFICATION

Fire extinguisher cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinets plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.

SPECIFICATION EXAMPLE:

7120--A--19--VW

- 7120** - Cabinet Dimensions, Mounting and Material _____
- A** - Door Style - Full Acrylic Panel _____
- 19** - Acrylic Door Color - Smoke _____
- VW** - Optional Lettering - Vertical White _____

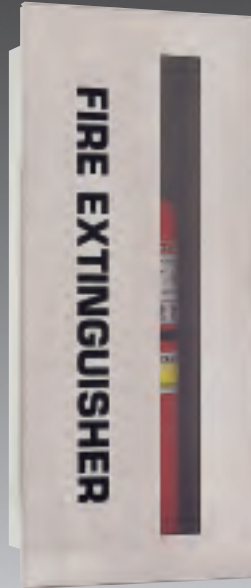
STEEL	MODEL NUMBER			WALL MOUNTING	BOX I.D.			FRAME O.D.		WALL OPENING			FRC OPTION			ADA	FOR USE WITH THESE EXTINGUISHERS
	ALUMINUM	STAINLESS STEEL	BRASS		K	L	M	N	O	W	H	D	W	H	D		
7107	7137	7157	7177	Recessed-1/2	9	18	5	11 3/4	20 3/4	10	19	4 3/4	11 1/4	20	5 5/8	Yes	
7108	7138	7158	7178	Semi-Recessed-2	9	18	5	11 3/4	20 3/4	10	19	3 3/4	11 1/4	20	4 1/8	Yes	3002 3005
7109	7139	7159	7179	Surface	11 1/2	20 1/2	5 3/4	-	-	-	-	-	-	-	-	No	3005-3
7110	7130	7150	7170	Recessed-1/2	9	24	5	11 3/4	26 3/4	10	25	4 3/4	11 1/4	26	5 5/8	Yes	3302
7112	7132	7152	7172	Semi-Recessed-2	9	24	5	11 3/4	26 3/4	10	25	3 3/4	11 1/4	26	4 1/8	Yes	3305 3305-3
7113	7133	7153	7173	Semi-Recessed-3	9	24	5	11 3/4	26 3/4	10	25	2 1/4	11 1/4	26	3 1/8	Yes	
7120	7140	7160	7180	Recessed-1/2	9	24	5 3/4	11 3/4	26 3/4	10	25	5 1/2	11 1/4	26	6 3/8	Yes	3006
7121	7141	7161	7181	Trimless	9	24	5 3/4	12 3/4	27 3/4	10	25	6 1/2	11 1/4	26	7 3/8	Yes	3010
7122	7142	7162	7182	Semi-Recessed-2	9	24	5 3/4	11 3/4	26 3/4	10	25	4	11 1/4	26	4 7/8	Yes	3306 3310
7123	7143	7163	7183	Semi-Recessed-3	9	24	5 3/4	11 3/4	26 3/4	10	25	3	11 1/4	26	3 7/8	Yes	3405
7124	7144	7164	7184	Surface	11 1/2	26 1/2	5 3/4	-	-	-	-	-	-	-	-	No	
7125	7145	7165	7185	Recessed-1/2	12	27	8	14 3/4	29 3/4	13	28	7 3/4	14 1/4	29	8 3/8	Yes	3020
7126	7146	7166	7186	Trimless	12	27	8	15 3/4	30 3/4	13	28	8 3/4	14 1/4	29	9 3/8	Yes	3202
7127	7147	7167	7187	Semi-Recessed-3	12	27	8	14 3/4	29 3/4	13	28	5 1/4	14 1/4	29	6 1/8	Yes	3320
7128	7148	7168	7188	Semi-Recessed-5	12	27	8	14 3/4	29 3/4	13	28	3 1/4	14 1/4	29	4 1/8	Yes	3410
7129	7149	7169	7189	Surface	14 3/8	29 3/8	8	-	-	-	-	-	-	-	-	No	

All Dimensions In Inches

DANA EXTINGUISHER CABINETS



7280-F-HB
Solid Flush Door



7260-DV-VAB
Duo-Vertical Door

A solid design that's solidly in-step— The Dana Series of Potter Roemer fire extinguisher cabinets distinguishes itself with an exceptionally refined look that's realized by concealing all handles and hinges. Depending upon door style, glazing and other options chosen, a Dana Series cabinet can be designed to effortlessly blend into its surrounding environment or be unmistakably conspicuous.

SPECIFICATION

Fire extinguisher cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinets plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.

SPECIFICATION EXAMPLE:

- 1 7280** - Cabinet Dimensions, Mounting and Material _____
- 2 F** - Door Style - Duo-Vertical Panel _____
- 3 HB** - Optional Lettering - Horizontal Black _____

280--F--HB

TO SPECIFY

- 1** Select the cabinet dimensions, mounting style, door and frame material from the Dana Series chart below. The cabinet dimensions and mounting type are determined by the fire extinguisher size and wall depth available.
- 2** Select the desired door style:
 - DV** Duo-Vertical Panel
 - DVL** Duo-Vertical Panel with Lock*
 - F** Solid Flush Panel
 - FS** Solid Flush Panel with Cylinder Lock

*Furnished with Break Rite® Handle.
- 3** Optional: Select the glazing material:
 - 1** Bronze Tempered Safety Glass
 - 2** Smoke Tempered Safety Glass
 - 4** Obscure Tempered Safety Glass
 - 5** ¼" Wire Inserted Glass
 - 6** ½" Clear Acrylic
 - 7** ½" Amber Acrylic
 - 8** ½" White Acrylic
 - 9** ½" Smoke Acrylic
 - 10** ½" Red Acrylic

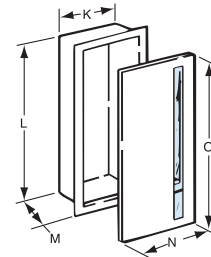
4 Optional: Select lettering "Fire Extinguisher":

Horizontal	Vertical	Vertical Ascending
-HW † White	-VW White	-VAW White
-HB † Black	-VB Black	-VAB Black
-HR † Red	-VR Red	-VAR Red

† Not available on -A and -DV Doors

5 Optional Construction and Finishes:

- FRC-** Fire-Rated Cabinets, add this prefix.
- RR** Rolled Radius Frames, add this suffix.
- RED** Red Polyester Finish, add this suffix.



STEEL	MODEL NUMBER				WALL MOUNTING	BOX I.D.			FRAME O.D.		WALL OPENING			FRC OPTION			ADA	FOR USE WITH THESE EXTINGUISHERS
	ALUMINUM	STAINLESS STEEL	BRASS			K	L	M	N	O	W	H	D	W	H	D		
7210	7230	7250	7270	5/8 Protrusion	9	18	5 3/4	11 3/4	20 3/4	10	19	6	11 1/4	20	6 7/8	Yes	3002-3005-3	
7220	7240	7260	7280	5/8 Protrusion	9	24	5 3/4	11 3/4	26 3/4	10	25	6	11 1/4	26	6 7/8	Yes	3002 - 3310	
7225	7245	7265	7285	5/8 Protrusion	12	27	8	14 3/4	29 3/4	13	28	8 1/4	14 1/4	29	9 1/8	Yes	3202 3020 - 3410	

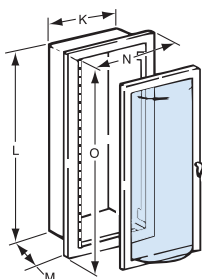
All Dimensions In Inches

In the interest of public safety, Potter Roemer provides tempered safety glass exclusively, when glass is specified.

TO SPECIFY

- Select the cabinet dimensions, mounting style, door and frame material from the Loma Series chart below. The cabinet dimensions and mounting type are determined by the fire extinguisher size and wall depth available.
- Select the desired door style:
 - BA Full Bubble with Catch
 - BB Full Bubble with Scored Acrylic Insert and Trip Lever Cylinder Lock
- Optional: Select the glazing material:
 - 6 Clear Colorless
 - 7 Bronze
 - 9 Smoke
- Optional: Select lettering "Fire Extinguisher":

	Vertical	Ascending
Vertical		
-VW	White	-VAW
-VB	Black	-VAB
-VR	Red	-VAR
- Optional Construction and Finishes:
 - FRC-** Fire-Rated Cabinets, add this prefix.
 - RR** Rolled Radius Frames, add this suffix.
 - RED** Red Polyester Finish, add this suffix.



A solution that clearly stands out from the crowd — A convex, clear plastic “bubble” window is the earmark of Potter Roemer’s Loma Series fire extinguisher cabinets. This ultra-practical design delivers 180 degrees of visibility for quick identification of the extinguisher. The Loma’s shallow design is also ideal for contemporary structures with limited wall depth.

SPECIFICATION

Fire extinguisher cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinets plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.

SPECIFICATION EXAMPLE:

- 1 7320** - Cabinet Dimensions, Mounting and Material _____ **7320--BA**
2 BA - Door Style - Full Bubble with Catch _____

STEEL	MODEL NUMBER			WALL MOUNTING	BOX I.D.			FRAME O.D.		WALL OPENING			FRC OPTION			ADA	FOR USE WITH THESE EXTINGUISHERS
	ALUMINUM	STAINLESS STEEL	BRASS		K	L	M	N	O	W	H	D	W	H	D		
7307	7337	7357	7377	Recessed-1/2	9	18	4	11 3/4	20 3/4	10	19	3 3/4	11 1/4	20	4 5/8	Yes	3002 3005, 3005-3 3302 3305, 3305-3
7308	7338	7358	7378	Semi-Recessed-2	9	18	4	11 3/4	20 3/4	10	19	2 1/4	11 1/4	20	3 1/8	No	
7309	7339	7359	7379	Surface	11 1/2	20 1/2	4	-	-	-	-	-	-	-	-	No	3002 3005, 3005-3 3006 3010 3302
7320	7340	7360	7380	Recessed-1/2	9	24	4	11 3/4	26 3/4	10	25	3 3/4	11 1/4	26	4 5/8	Yes	
7321	7341	7361	7381	Trimless	9	24	4 1/2	12 3/4	27 3/4	10	25	4 1/4	11 1/4	26	5 5/8	Yes	3305, 3305-3 3306, 3310
7322	7342	7362	7382	Semi-Recessed-2	9	24	4	11 3/4	26 3/4	10	25	2 1/4	11 1/4	26	3 1/8	No	
7324	7344	7364	7384	Surface	11 1/2	26 1/2	4	-	-	-	-	-	-	-	-	No	
7325	7345	7365	7385	Recessed-1/2	12	27	4 3/4	14 1/2	29 1/2	13	28	4 1/2	14 1/4	29	5 3/8	Yes	3020*
7326	7346	7366	7386	Trimless	12	27	5 1/4	15 1/2	30 1/2	13	28	5 1/2	14 1/4	29	6 3/8	Yes	3202* 3320*
7327	7347	7367	7387	Semi-Recessed-3	12	27	4 3/4	14 1/2	29 1/2	13	28	3	14 1/4	29	2 7/8	No	3405
7329	7349	7369	7389	Surface	14 1/2	29 1/2	4 3/4	-	-	-	-	-	-	-	-	Yes	

All Dimensions In Inches

*Add 1" to M & D Dimensions

ALTA VALVE CABINETS



8020-B-RH
Break Glass Panel
with Break Rite® Handle

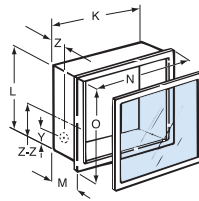


8065-A-HB-BH
Full Glass Door

Fire valve cabinets that fit anywhere — Like their fire extinguisher cabinet counterpart, Alta Series fire valve cabinets offer an impressive variety of door styles, glazing materials, lettering choices, finishes and mounting configurations. While versatile, they also feature durable, unitized construction for an economical solution that complements virtually any type of construction.

SPECIFICATION

Valve/Fire extinguisher cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinets plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.



SPECIFICATION EXAMPLE:

- 1** **8020** - Cabinet Dimensions, Mounting and Material _____
2 **B** - Door Style - Full Break Glass _____
3 **RH** - Optional Lettering - Red _____

8020--B--RH

TO SPECIFY

- Select the cabinet dimensions, mounting style, door and frame material from the Alta Series chart below. The cabinet dimensions and mounting type are determined by the fire extinguisher size and wall depth available.
- Select the desired door style:
 - A Full Glass
 - B Full Break Glass*
 - D Duo Panel
 - DV Duo-Vertical Panel
 - E Center Break Glass
 - F Solid Flush Panel
 - FS Solid Flush Panel with Cylinder Lock

*Furnished with Break Rite® Handle.
- Optional: Select the glazing material:
 - 1 Bronze Tempered Safety Glass
 - 2 Smoke Tempered Safety Glass
 - 4 Obscure Tempered Safety Glass
 - 5 1/4" Wire Inserted Glass
 - 6 1/8" Clear Acrylic
 - 7 1/8" Bronze Acrylic
 - 8 1/8" White Acrylic
 - 9 1/8" Smoke Acrylic
 - 10 1/8" Red Acrylic

4 Optional: Select lettering "Fire Extinguisher"

Horizontal	Vertical	Vertical Ascending
-HW' White	-VW White	-VAW White
-HB Black	-VB Black	-VAB Black
-HR Red	-VR Red	-VAR Red

5 Optional: Select lettering "Fire Dept. Valve":

-WH White	-BH Black	-RH Red
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6 Optional Construction and Finishes:

- FRC-** Fire-Rated Cabinets, add this prefix.
- RR** Rolled Radius Frames, add this suffix.
- RED** Red Polyester Finish, add this suffix.

MODEL NUMBER			WALL MOUNTING	BOX I.D.			FRAME O.D.		WALL OPENING			INLET LOC. SHELF			FRC OPTION			ADA	FOR USE WITH
STEEL	ALUMINUM	STAINLESS STEEL		K	L	M	N	O	W	H	D	Y	Z	Z-Z	W	H	D		
8020	8040	8060	Recessed-5/8"	18	18	8	21 3/4	21 3/4	19	19	8 1/2	9	4	-	20 1/4	20	9 3/4	Yes	2 1/2"
8021	8041	8061	Trimless	18	18	8 3/4	21	21	19	19	9 1/4	9	4	-	20 1/4	20	10 1/2	Yes	Angle Valve
8022	8042	8062	Semi-Recessed-2	18	18	8	21 1/2	21 1/2	19	19	6 1/2	9	4	-	20 1/4	20	7 3/4	Yes	
8024	8044	8064	Surface	20	20	9 1/4	-	-	-	-	-	-	-	-	-	-	-	No	
8025	8045	8065	Recessed-5/8"	14	40	8	17 3/4	43 3/4	15	41	8 1/2	4	4	12	16 1/4	42	9 3/4	Yes	Up to 20 lb. Dry Chem. Fire Ext. and 2 1/2" Angle Valve
8026	8046	8066	Trimless	14	40	8 3/4	17	43	15	41	9 1/4	4	4	12	16 1/4	42	10 1/2	Yes	
8027	8047	8067	Semi-Recessed-3	14	40	8	17 1/2	43 1/2	15	41	6 1/2	4	4	12	16 1/4	42	7 3/4	Yes	
8029	8049	8069	Surface	16	42	9 1/4	-	-	-	-	-	-	-	12	-	-	-	No	

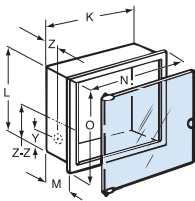
All Dimensions In Inches

In the interest of public safety, Potter Roemer provides tempered safety glass exclusively, when glass is specified.

TO SPECIFY

- Select the cabinet dimensions, mounting style, door and frame material from the Buena Series chart below. The cabinet dimensions and mounting type are determined by the fire extinguisher size and wall depth available.
- Select the desired door style:
 - A Full Acrylic Door
 - E Full Acrylic Door with Scored Acrylic Insert and Cylinder Lock
- Optional: Select ¼" acrylic glazing material:
 - 16 Clear
 - 17 Bronze
 - 18 White
 - 19 Smoke
 - 20 Red
- Optional: Select lettering "Fire Extinguisher"

Horizontal	Vertical	Vertical Ascending
-HW' White	-VW White	-VAW White
-HB Black	-VB Black	-VAB Black
-HR Red	-VR Red	-VAR Red
- Optional: Select lettering "Fire Dept. Valve":
 - WH White
 - BH Black
 - RH Red
- Optional Construction and Finishes:
 - FRC-** Fire-Rated Cabinets, add this prefix.
 - RR** Rolled Radius Frames, add this suffix.
 - RED** Red Polyester Finish, add this suffix.



Fire valve cabinets with a contemporary look—Like their fire extinguisher cabinet counterpart, Buena Series fire valve cabinets feature the ultra-clean, contemporary look of a full acrylic door, available in five eye-pleasing panel colors. Numerous lettering options make it easy to specify a truly modern, durable and functional fire valve cabinet.

SPECIFICATION

Valve/Fire extinguisher cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinets plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.

SPECIFICATION EXAMPLE:

- 8120--A--16--RH--RED**
- 8120** - Cabinet Dimensions, Mounting and Material _____
 - A** - Door Style - Full Acrylic Panel _____
 - 16** - Acrylic Door Color - Clear _____
 - RH** - Optional Red Lettering - Red _____
 - Red** - Optional Finish - Red _____

MODEL NUMBER			WALL MOUNTING	BOX I.D.			FRAME O.D.		WALL OPENING			INLET LOC. SHELF			FRC OPTION			ADA	FOR USE WITH
STEEL	ALUMINUM	STAINLESS STEEL		K	L	M	N	O	W	H	D	Y	Z	Z-Z	W	H	D		
8120	8140	8160	Recessed-5/8"	18	18	8	21 3/4	21 3/4	19	19	8 1/2	4	-	-	20 1/4	20	9 3/4	Yes	2 1/2" Angle Valve
8121	8141	8161	Trimless	18	18	8 3/4	21	21	19	19	9 1/4	9	4	-	20 1/4	20	10 1/2	Yes	Up to 20 lb. Dry Chem. Fire Ext. and 2 1/2" Angle Valve
8122	8142	8162	Semi-Recessed-2"	18	18	8	21 1/2	21 1/2	19	19	6 1/2	9	4	-	20 1/4	20	7 3/4	Yes	
8124	8144	8164	Surface	20	20	9 1/4	-	-	-	-	-	-	-	-	-	-	-	No	
8125	8145	8165	Recessed-5/8"	14	40	8	17 3/4	43 3/4	15	41	8 1/2	4	4	12	16 1/4	42	9 3/4	Yes	
8126	8146	8166	Trimless	14	40	8 3/4	17	43	15	41	9 1/4	4	4	12	16 1/4	42	10 1/2	Yes	
8127	8147	8167	Semi-Recessed-3"	14	40	8	17 1/2	43 1/2	15	41	6 1/2	4	4	12	16 1/4	42	7 3/4	Yes	
8129	8149	8169	Surface	16	42	9 1/4	-	-	-	-	-	-	-	-	-	-	-	No	

All Dimensions In Inches

DANA VALVE CABINETS



8220-F-RH
Solid Flush Door



8265-DV-9
Duo-Vertical Door

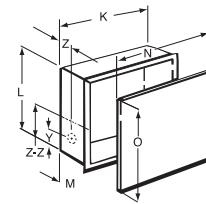
Fire valve cabinets with a clean look — Like their fire extinguisher cabinet counterpart, Dana Series fire valve cabinets distinguish themselves with an exceptionally refined look that's achieved by concealing handles and hinges. Depending upon door style, glazing and other options chosen, a Dana Series cabinet can effortlessly blend into its surrounding environment or be unmistakably conspicuous.

SPECIFICATION

Valve/Fire extinguisher cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinets plumb and level, where indicated on the drawings, at heights acceptable to the authority having jurisdiction. Each cabinet shall have a Potter Roemer Model No. _____ fire extinguisher installed inside.

SPECIFICATION EXAMPLE:

- 1 8220** - Cabinet Dimensions, Mounting and Material _____ **8220--F--RH**
2 F - Door Style - Solid Flush Panel _____
2 RH - Optional Lettering - Red _____



TO SPECIFY

- Select the cabinet dimensions, mounting style, door and frame material from the Dana Series chart below. The cabinet dimensions and mounting type are determined by the fire extinguisher size and wall depth available.
- Select the desired door style:
 - DV** Duo-Vertical Panel
 - DVL** Duo-Vertical Panel with Lock*
 - F** Solid Flush Panel
 - FS** Solid Flush Panel with Cylinder Lock

*Furnished with Break Rite® Handle.
- Optional: Select the glazing material:
 - 1** Bronze Tempered Safety Glass
 - 2** Smoke Tempered Safety Glass
 - 4** Obscure Tempered Safety Glass
 - 5** ¼" Wire Inserted Glass
 - 6** ⅛" Clear Acrylic
 - 7** ⅛" Amber Acrylic
 - 8** ⅛" White Acrylic
 - 9** ⅛" Smoke Acrylic
 - 10** ⅛" Red Acrylic
- Optional: Select lettering "Fire Extinguisher":

Horizontal	Vertical	Vertical Ascending
-HW White	-VW White	-VAW White
-HB Black	-VB Black	-VAB Black
-HR Red	-VR Red	-VAR Red

- Optional: Select lettering "Fire Dept. Valve":

-WH White	-BH Black	-RH Red
------------------	------------------	----------------

- Optional Construction and Finishes:
 - FRC-** Fire-Rated Cabinets, add this prefix.
 - RR** Rolled Radius Frames, add this suffix.
 - RED** Red Polyester Finish, add this suffix.

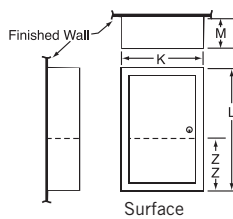
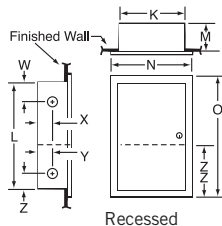
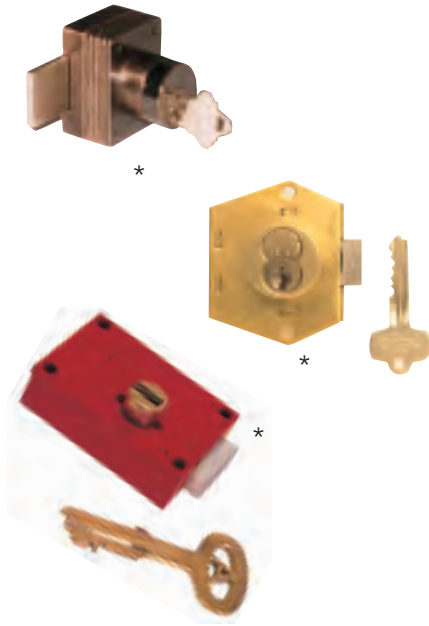
MODEL NUMBER			WALL MOUNTING	BOX I.D.			FRAME O.D.		WALL OPENING			INLET LOC.		SHELF Z-Z	FRC OPTION			ADA	FOR USE WITH
STEEL	ALUMINUM	STAINLESS STEEL		K	L	M	N	O	W	H	D	Y	Z		W	H	D		
8220	8240	8260	5/8" Protrusion	18	18	8	20½	20½	19	19	8½	9	4	-	20¼	20	9¾	Yes	2½" Angle Valve
8225	8245	8265	5/8" Protrusion	14	40	8	16½	42½	15	41	8½	4	4	12	16¼	42	9¾	Yes	Up to 20 lb. Dry Chem. Fire Ext. and 2½" Angle Valve

All Dimensions In Inches

In the interest of public safety, Potter Roemer provides tempered safety glass exclusively, when glass is specified.

DETENTION/INSTITUTION CABINETS

10520/POT
BuyLine 5126



Potter Roemer Detention Series Cabinets provide the specifier with the substantial unitized design of 12 gauge cold-rolled steel construction for *maximum security* facilities. All corners are mitered and ground smooth to eliminate any dangerous projections. The heavy-duty continuous hinge adds to the secure features of these cabinets.

* Security locks provided as specified.

SPECIFICATION

Detention Cabinet shall be Model No. _____ as manufactured by Potter Roemer, City of Industry, CA, 800-366-FIRE. Install the cabinet plumb and level, where indicated on the drawings at heights acceptable to the authority having jurisdiction. Regularly furnished: 12 gauge powder-coated with a thermally-fused white polyester finished steel box, 12 gauge flat steel door and frame. Heavy-duty continuous hinge with brass pin. All corners mitered and ground smooth. Finished with white polyester coating. Furnished with provision for security-type lock, as required. Wall mounting, cabinet size and use as selected by model number.

FOR USE AS	MODEL NUMBER	WALL MOUNTING	CAPACITY	INSIDE BOX DIMENSIONS			OVERALL FRAME		WALL OPENING REQUIRED			INLET LOCATION				SHELF Z-Z	ADA	FRC
				K	L	M	N	O	W	H	D	W	X	Y	Z			
Hose Cabinet	DC-1002	Recessed	100' Hose Unit	24	30	5½	27¾	33¾	25	31	6	4	2¾	-	-	-	Yes	Yes
	DC-1052	Surface		24	30	5½	-	-	-	-	-	-	-	-	-	-	No	No
Hose and Extinguisher Cabinet	DC-1302	Recessed	100' Hose Unit, 2½ Gal. Water Ext.	30	30	8	33¾	33¾	31	31	8½	4	4	-	-	-	Yes	Yes
	DC-1352	Surface		30	30	8	-	-	-	-	-	-	-	-	-	-	No	No
Extinguisher Cabinet	DC-1704	Recessed	10 Lb. Dry Chem. Ext.	9	24	8	12¾	27¾	10	25	8½	-	-	-	-	Yes	Yes	
	DC-1706	Recessed	2½ Gal. Water Ext.	12	27	8	15¾	30¾	13	28	8½	-	-	-	-	Yes	Yes	
	DC-1754	Surface	10 Lb. Dry Chem. Ext.	9	24	8	-	-	-	-	-	-	-	-	-	No	No	
	DC-1756	Surface	2½ Gal. Water Ext.	12	27	8	-	-	-	-	-	-	-	-	-	No	No	
Valve Cabinet	DC-1810	Recessed	2½" Angle Valve	18	18	8	21¾	21¾	19	19	8½	9	4	-	-	-	Yes	Yes
	DC-1815	Surface		18	18	8	-	-	-	-	-	-	-	-	-	-	No	No
Valve and Extinguisher Cabinet	DC-1870	Recessed	2½" Angle Valve	14	40	8	17¾	43¾	15	41	8½	-	-	4	4	12	Yes	Yes
	DC-1875	Surface	2½" Gal. Water Ext.	14	40	8	-	-	-	-	-	-	-	-	-	12	No	No

All Dimensions In Inches

ACCESSORIES

RAIN HOODS

Helps shield surface mounted cabinets from weather. Polyester coated steel.

MODEL NO.	FOR CAB WIDTH
1927-04	11½"
1927-70	16"
1928-06	14½"
1928-18	20"

Additional handle styles, alarms and security features available. Please specify.



PULL HANDLE
Chrome pull handle with roller catch.
MODEL NO. 1905

FIRE PULL HANDLE
Cast aluminum handle, red enamel finish, raised lettering, with roller catch.
MODEL NO. 1907

BREAK RITE® HANDLE
With Break Glass Cabinets.
MODEL NO. BR04

FIRE BLANKET CABINETS

Potter Roemer offers fire blanket cabinets in different styles to meet varying installation requirements. All styles of cabinets are equipped with a woven fire blanket treated with fire resistant chemicals. Cabinets are constructed from heavy-duty cold-rolled steel for durability and powder-coated with a thermally-fused recoatable red polyester finish with optional lettering. Select lettering below.



MODEL NUMBER	WALL MOUNTING	BOX I.D.	WALL OPENING	EXTINGUISHER COMPARTMENT SIZE	FOR USE WITH THESE EXTINGUISHERS	ADA	FRC
FIRE BLANKET CABINET							
6601	Surface	15 x 10 x 5	Includes blanket			No	No
6602	-	60 x 90	Fire blanket only			No	No
WRAP-AROUND BLANKET CABINET (Includes blanket)							
6603	Surface	70½ x 5¼ x 4½	-			No	No
FIRE BLANKET AND EXTINGUISHER CABINET (Includes blanket)							
6605	Recessed-5/8"	14 x 40 x 8	15 x 41 x 8	14 x 28 x 8	3002-3020	Yes	Yes
6606	Trimless	14 x 40 x 8	15 x 41 x 9	14 x 28 x 8	3002-3252	Yes	Yes
6607	Semi-Recessed	14 x 40 x 8	15 x 41 x 6	14 x 28 x 8	3002-3320	Yes	Yes
6609	Surface	16 x 42 x 9½	-	16 x 30 x 9½	3002-3410	No	No

OPTIONAL MOUNTING BRACKETS

For use with portable fire extinguishers when additional security is required due to vibration. Furnished with 16 gauge glossy polyester coated steel bracket with spring-type band and/or rubber strap.

See extinguisher chart on page 15 for specification.



DIE CUT LETTERING

Color	Lettering	Color	Lettering
RH	RED	VR	RED
BH	BLACK	VB	BLACK
WH	WHITE	VW	WHITE

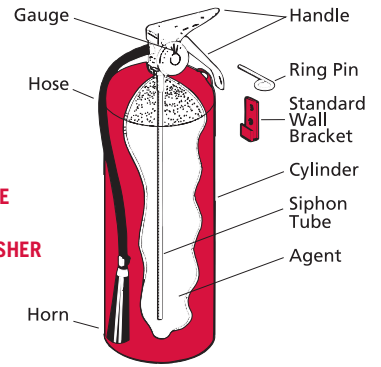
Color	Lettering	Color	Lettering
HR	RED	VR	RED
HB	BLACK	VB	BLACK
HW	WHITE	VW	WHITE

Reverse die cut lettering available by adding suffix "R" before model numbers shown above.

LABELS



VRL RED
VBL BLACK
VWL WHITE



TYPICAL STORED-PRESSURE FIRE EXTINGUISHER

PRINCIPLES OF SELECTING EXTINGUISHERS:

- Type of potential fire hazard.
- Severity of potential fire hazard.
- Environmental conditions of potential fire hazard.
- Effectiveness of extinguisher on potential fire hazard.
- Training and physical capabilities of available personnel to operate extinguisher.
- Upkeep and maintenance requirements of extinguisher.

For further information, refer to NFPA 10–1999 edition.

FIRE CLASSIFICATIONS			
TYPE OF FIRE	Wood, paper, cloth, trash and other ordinary combustibles.	Flammable liquids.	Energized electric equipment.
CLASS AND LETTER SYMBOL	A	B	C
PICTURE SYMBOL			
AGENTS			
Multi-Purpose Dry Chemical	Yes	Yes	Yes
Water	Yes	No	No
FFFP	Yes	Yes	No
BC Dry Chemical	No	Yes	Yes
Purple K Dry Chemical	No	Yes	Yes
Carbon Dioxide	No	Yes	Yes
Halotron 1	Yes	Yes	Yes

EXTINGUISHING AGENTS

ABC MULTI-PURPOSE dry chemical is an effective agent in extinguishing class A, B, and C fires. The agent base is ammonium phosphate.

HALOTRON 1 is a "Clean Agent" HydroChloroFluoro-Carbon, discharged as a rapidly evaporating liquid, which leaves no residue. It effectively extinguishes Class A, B and C fires by cooling and smothering, and it will not conduct electricity back to the user.

WATER is an effective agent in extinguishing class A fires.

FFFP is an effective agent in extinguishing class A and B fires. Superior to water in wetting and penetration.

BC DRY CHEMICAL is an effective agent in extinguishing class B and C fires. The agent base is sodium bicarbonate.

PURPLE-K dry chemical is an effective agent in extinguishing class B and C fires. It is more effective than conventional agents. The agent base is potassium bicarbonate.

CARBON DIOXIDE is an effective agent in extinguishing class B and C fires. It will neither contaminate nor leave residue on materials which it extinguishes.

PORTABLE EXTINGUISHERS

10520/POT
BuyLine 5126

**COMMERCIAL
GRADE
EXTINGUISHERS
WITH METAL
VALVES**



ABC DRY CHEMICAL



HALOTRON 1



WATER/FOAM



BC DRY CHEMICAL



CARBON DIOXIDE

ABC MULTI-PURPOSE DRY CHEMICAL: Used to provide protection against class A, B, and C fires; Red, glossy, polyester-coated steel cylinder with pressure gauge, wall mounting bracket, and hose or nozzle as indicated. Contents stored under pressure at approximately 195 P.S.I.

MODEL NUMBER	NOMINAL CAPACITY	UL RATING	FMA APPROVAL	HEIGHT	CYLINDER DIAMETER	RANGE OF STREAM	TYPE DISCHARGE
3002	2 1/2 lbs.	1A:10B:C	YES	14 3/4"	3"	9'-15'	Nozzle
3005	5 lbs.	2A:10B:C	YES	15 1/4"	4 1/4"	12'-18'	Hose
3005-3	5 lbs.	3A:40B:C	NO	15 1/4"	4 1/4"	12'-18'	Hose
3006	6 lbs.	3A:40B:C	YES	16"	5"	15'-21'	Hose
3010	10 lbs.	4A:60B:C	YES	20"	5"	15'-21'	Hose
3020	20 lbs.	20A:120B:C	YES	23 1/4"	7"	15'-21'	Hose

OPTIONAL MOUNTING BRACKETS	FITS SIZE
3901	5 lb.
3902	6 lb.
3903	10 lb.
3904	20 lb.
3909	5, 6, 10 lb.
3910	20 lb.

HALOTRON 1: EPA approved "Clean Agent" for class A, B, and C fires; Red, glossy, polyester-coated steel cylinder with discharge nozzle and bracket. Contents pressurized at approximately 125 P.S.I.

MODEL NUMBER	NOMINAL CAPACITY	UL RATING	FMA APPROVAL	HEIGHT	CYLINDER DIAMETER	RANGE OF STREAM	TYPE DISCHARGE
3101	1.4 lbs.	1B:C	NO	10"	2 7/8"	6'-8'	Nozzle
3102	2.5 lbs.	2B:C	NO	14 3/4"	3"	6'-10'	Nozzle
3105	5 lbs.	5B:C	NO	15 1/4"	4 1/4"	9'-15'	Nozzle
3111	11 lbs.	1A:10B:C	NO	21 1/2"	6"	9'-15'	Hose & Nozzle
3115	15.5 lbs.	2A:10B:C	NO	21 1/2"	6"	12'-18'	Hose & Nozzle

**Call for information
on water mist
"Clean Agent"
and wet chemical
"Kitchen Use"
extinguishers**

PRESSURIZED WATER / FFPF FOAM*: Used to provide protection against class A fires; Stainless steel shell with pressure gauge and wall mounting bracket (foam unit furnished with combination cartridge holder, cartridge, and nozzle). Shipped empty, to be charged at destination by authorized personnel.

MODEL NUMBER	NOMINAL CAPACITY	UL RATING	FMA APPROVAL	HEIGHT	CYLINDER DIAMETER	RANGE OF STREAM	TYPE DISCHARGE
3202 (Water)	2 1/2 gals.	2A	YES	24 1/2"	7"	45'-55'	Hose
3252 (Foam)	2 1/2 gals.	3A:20B	NO	24 1/2"	7"	10'-15'	Hose

OPTIONAL MOUNTING BRACKETS	FITS SIZE
3904	2 1/2 gals.

***OPTION: -AF** Anti-freeze charge

BC DRY CHEMICAL: Used to provide protection against class B and C fires; Same as multi-purpose shown above.

MODEL NUMBER	NOMINAL CAPACITY	UL RATING	FMA APPROVAL	HEIGHT	CYLINDER DIAMETER	RANGE OF STREAM	TYPE DISCHARGE
3302	2 1/2 lbs.	10B:C	YES	14 3/4"	3"	9'-15'	Nozzle
3305	5 lbs.	10B:C	YES	15 1/4"	4 1/4"	12'-18'	Nozzle
3305-3	5 1/2 lbs.	40B:C	NO	15 1/4"	4 1/4"	12'-18'	Hose
3306	6 lbs.	40B:C	YES	16 3/4"	5"	15'-21'	Hose
3310	10 lbs.	60B:C	YES	20"	5"	15'-21'	Hose
3320	20 lbs.	120B:C	YES	23 1/4"	7"	15'-21'	Hose

OPTIONAL MOUNTING BRACKETS	FITS SIZE
3901	5 lb.
3902	6 lb.
3903	10 lb.
3904	20 lb.
3909	5, 6, 10 lb.
3910	20 lb.

CARBON DIOXIDE: Used to provide protection against class B and C fires; Red, glossy, polyester-coated aluminum cylinder, with discharge horn and wall bracket. Contents pressurized at approximately 735 P.S.I.

MODEL NUMBER	NOMINAL CAPACITY	UL RATING	FMA APPROVAL	HEIGHT	CYLINDER DIAMETER	OVERALL WIDTH	RANGE OF STREAM	TYPE DISCHARGE
3405	5 lbs.	5B:C	YES	17 3/4"	5 1/4"	8 1/4"	3'-8'	Horn
3410	10 lbs.	10B:C	YES	24"	7"	12"	3'-8'	Hose & Horn
3415	15 lbs.	10B:C	YES	30"	7"	12"	3'-8'	Hose & Horn
3420	20 lbs.	10B:C	YES	30"	8"	13"	3'-8'	Hose & Horn

OPTIONAL MOUNTING BRACKETS	FITS SIZE
3903	5 lb.
3904	10, 15 lb.
3905	20 lb.
3909	5 lb.

Other products

available from

Potter Roemer:

Hose Racks

Hose

Couplings

Nozzles

Valves & Connections

Monitors

Roof Access Hatches

Smoke Vents

Skylights

Cardiac Defibrillator
Cabinets

Defibrillators

REGULATORY ADA AND NFPA

CONSENSUS STANDARDS, REQUIREMENTS, CODES AND LAWS

The placement of fire extinguishers and fire extinguisher cabinets is driven by a group of consensus standards, requirements, codes and laws. Ultimately, where, how many, and what type, will be determined by the authority having jurisdiction for that location. The authority could be as diverse as the City Building Inspector or the Deputy Chief of Staff for Installations and Logistics. The requirements that establish placement practice are ultimately found in local fire prevention codes at one end of the spectrum or Federal Law at the other end.

For the proper location, type and number of fire extinguishers, consult with the local authority having jurisdiction. As a general guideline, we offer the following excerpt from Occupational Safety and Health Administration - Sub Part L and from National Consensus documents:

AMERICANS WITH DISABILITIES ACT OF 1990 - PROTRUDING OBJECTS

The majority of fire extinguishers, when hung on a wall, protrude more than 4" into walks, halls, corridors, passageways or aisles. To comply with the Americans with Disabilities Act of 1990 (ADA), objects protruding from walls (fire extinguishers) with their leading edges between 27 in. and 80 in. above the finished floor, shall protrude no more than 4" into walks, halls, corridors, passageways or aisles. Therefore, fire extinguishers that protrude more than 4" must be recessed into the wall.

Potter Roemer fire extinguisher cabinets allow the specifier to comply with the ADA protrusion requirements, which are identified in each dimensional table found in this catalog. Please note the column headed ADA Compliance to specify the appropriate fire extinguisher cabinet.

FIRE EXTINGUISHER SIZE AND PLACEMENT CRITERIA (PER NFPA 10)

FOR CLASS A HAZARDS

CRITERIA	LIGHT HAZARD OCCUPANCY	ORDINARY HAZARD OCCUPANCY	EXTRA HAZARD OCCUPANCY
Minimum Rated Single Extinguisher	2-A	2-A	4-A
Maximum Floor Area per Unit of A	3,000 sq. ft.	1,500 sq. ft.	1,000 sq. ft.
Maximum Floor Area for Extinguisher	11,250 sq. ft.	11,250 sq. ft.	11,250 sq. ft.
Maximum Travel Distance to Extinguisher	75'	75'	75'

FOR CLASS B HAZARDS

TYPE OF HAZARD	MAXIMUM EXTINGUISHER RATING	MAXIMUM TRAVEL DISTANCE TO EXTINGUISHER
Light (Low)	5-B 10-B	30' 50'
Ordinary (Moderate)	10-B 20-B	30' 50'
Extra (High)	40-B 80-B	30' 50'

FOR CLASS C HAZARDS

Class C ratings are required where energized electrical equipment is encountered. Since fire itself is a Class A or B hazard, the extinguishers are sized and located on the basis of the Class A or B hazard.

INSTALLATION OF FIRE EXTINGUISHERS

Portable fire extinguishers shall be securely installed on the hangers or in the bracket supplied or placed in cabinets or wall recesses. Wheeled-type extinguishers shall be in a designated location.

Extinguishers having a gross weight *not exceeding* 40 lbs. shall be installed so that the top of the extinguisher is not more than 5' above the floor.

Extinguishers having a gross weight *greater than* 40 lbs. shall be installed so that the top of the extinguisher is not more than 3'6" above the floor.



HEADQUARTERS	NORTHEAST	MIDWEST	SOUTHEAST	SOUTH FLORIDA	SOUTH
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Note: To allow for Potter Roemer's continuing policy of product improvements, all specifications are subject to change without notice.

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