## **LOMA EXTINGUISHER CABINETS**

## **TO SPECIFY**

- 1 Select the 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.
- **2** Select the desired door style:
  - -BA Full Bubble with Catch
  - -BB Full Bubble with Scored Acrylic Insert and Trip Lever Cylinder Lock
- 3 Optional: Select the glazing material:
  - -6 Clear Colorless
  - -7 Bronze
  - -9 Smoke
- 4 Optional: Select lettering "Fire Extinguisher":

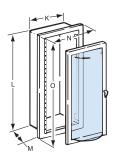
Verti	cal	Vertical Ascending								
-VW	White	-VAW	White							
-VB	Black	-VAB	Black							
-VR	Red	-VAR	Red							

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.





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, Santa Ana, 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:

7320--BA

1 7320 - Cabinet Dimensions, Mounting and Material —

2 BA - Door Style - Full Bubble with Catch —

	MODE	L NUMBER		WALL MOUNTING		BOX I.D.		FRAM	E 0.D.	WAL	L OPEI	NING	FRC	OPTI	ON	6	FOR USE WITH These
STEEL	ALUMINUM	STAINLESS STEEL	BRASS		K		M	N	0	W	Н	D	W	Н	D	ADA	EXTINGUISHERS
7307	7337	7357	7377	Recessed-1/2	9	18	4	11¾	203/4	10	19	3 3/4	11 1/4	20	4 5/8	Yes	3002 3005, 3005-3
7308	7338	7358	7378	Semi-Recessed-2	9	18	4	11¾	203/4	10	19	2 1/4	111/4	20	3 1/8	Yes	3302 3305, 3305-3
7309	7339	7359	7379	Surface	111/	20 ½	4	-	-	-	-	-	-	-	-	No	3002
7320	7340	7360	7380	Recessed-1/2	9	24	4	11¾	26¾	10	25	3 3/4	11 1/4	26	4 1/8	Yes	3005, 3005-3 3006
7321	7341	7361	7381	Trimless	9	24	41/2	12¾	27¾	10	25	4 1/4	11 1/4	26	5%	Yes	3010 3302
7322	7342	7362	7382	Semi-Recessed-2	9	24	4	113/4	26 3/4	10	25	21/4	11 1/4	26	31/8	Yes	3305, 3305-3 3306, 3310
7324	7344	7364	7384	Surface	111/	26 ½	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	Yes	3020*
7326	7346	7366	7386	Trimless	12	27	51/4	15½	30½	13	28	5 1/2	14 1/4	29	63//8	Yes	3202* 3320*
7327	7347	7367	7387	Semi-Recessed-3	12	27	4 3/4	14 1/2	29½	13	28	3	14 1/4	29	27/8	Yes	3405
7329	7349	7369	7389	Surface	141/	29½	4 3/4	-	-	-	-	-	-	-	-	Yes	

All Dimensions In Inches
\*Add 1" to M & D Dimensions