

Larsen's® FIRE EXTINGUISHERS



MP, HT & DC SERIES



WC 2½ & WC 6L



PW 2½ & WM 2½



CD SERIES

MP SERIES Multi-Purpose Dry Chemical

These units contain specially fluidized and siliconized mono ammonium phosphate powder which smothers and breaks the chain reaction on **Class B** fires, fuses and insulates **Class A** fires, and as a non-conductor of electricity, is effective on **Class C** fires involving live electrical equipment.

DC SERIES Regular Dry Chemical

These units contain specially siliconized sodium bicarbonate powder with free flowing and non-caking additives, suitable for fire in flammable liquids, and energized electrical equipment. **NOTE:** Since, as of July 1, 1998, all new extinguishers installed in restaurant kitchens must be **K Class** rated, the DC Series no longer is recommended for use in kitchen areas.

All multi-purpose, regular dry chemical units feature: Heavy duty DOT steel cylinders, rugged metal valves and siphon tubes, replaceable molded valve stem seals, pull pin-upright squeeze grip operation, approved to -65°F, non-toxic and pressure gauges.

WC SERIES Wet Chemical

Wet Chemical units are designed specifically for kitchen grease fire hazards and meet the new **K Class** listing now required for all extinguishers installed in restaurant kitchens. They contain a special potassium acetate based, low PH agent, which leaves no chemical residue to clean up. The spray applicator keeps the operator at a safe distance from the fire (shipped charged).

PW SERIES Pressurized Water

This unit is ideally suited for all industrial and commercial applications, where easy to use, positive on-off operation is important. Water is used as the extinguishing agent, making it highly effective on deep seated **Class A** fires (shipped empty).

WM SERIES Water Mist

This unit is designed for use wherever there is a **Class A** hazard near electrical equipment and the environment is of paramount concern. The extinguishing agent is de-ionized water, and the wand provides greatest operator safety. There is no risk of electrical conductivity or thermal or static shock. Ideal for use in health care, data processing, telecommunication, MRI and clean room facilities (shipped empty).

CD SERIES Carbon Dioxide

These units contain liquid carbon dioxide under pressure. It is discharged as a white cloud of "snow", which effectively smothers a fire. Carbon dioxide is a clean, non-conductor of electricity for **Class B** and **C** fires. Absolutely rust-free aluminum cylinders.

HT SERIES Halotron I

Halotron I is an EPA approved clean agent which discharges as a rapidly evaporating liquid, leaving no residue. It effectively extinguishes **Class A**, **B** and **C** fires and is intended for use in areas formerly protected by Halon 1211.

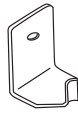
Standard Brackets*



817



1007,
14315



546, 575,
16591, 577



5525

Optional Brackets*



818



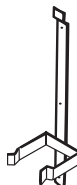
821, 808



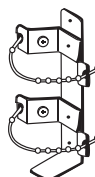
846



B-2



B-1



862/864/860

* **NOTE:** Standard brackets are included with all extinguishers at no additional cost. If specified, optional brackets are only available at additional cost. All the standard and optional brackets are designed to accommodate Larsen's extinguishers. While most comparably sized extinguishers usually will function with the brackets at right, Larsen's cannot assume responsibility for variations in cylinder dimensions among various extinguisher suppliers.

Model Number	Nominal Capacity	Shipping Weight	Cylinder Diameter	Overall Height	Overall Width	UL Rating	Standard Bracket*	Optional Bracket*
MP2½	2½ lbs.	5½ lbs.	3 in.	15½ in.	5½ in.	1A-10B:C	817	860
MP5	5 lbs.	9½ lbs.	4¼ in.	15½ in.	7¼ in.	2A-10B:C	16591	B-2, 818, 821, 860
MP5-A	5 lbs.	9½ lbs.	4¼ in.	15½ in.	7¼ in.	3A-40B:C	16591	821, 862, 818
MP6	6 lbs.	12¾ lbs.	5 in.	16 in.	7¼ in.	3A-40B:C	546	808, 862
MP10	10 lbs.	18 lbs.	5 in.	20 in.	7¼ in.	4A-80B:C	546	B-2, 846, 862
MP20	20 lbs.	38 lbs.	7 in.	23¼ in.	10¼ in.	10A-120B:C	577	864
DC5	5½ lbs.	9½ lbs.	4¼ in.	15½ in.	7¼ in.	40B:C	16591	B2, 818, 821, 862
DC6	6 lbs.	13 lbs.	5 in.	16¼ in.	8¼ in.	40B:C	546	808, 862
DC10	10 lbs.	18 lbs.	5 in.	20 in.	7¼ in.	60B:C	546	B-2, 846, 862
DC20	20 lbs.	38 lbs.	7 in.	23¼ in.	10¼ in.	120B:C	577	864
WC-6L	6 liters	23 lbs.	7 in.	19 in.	9 in.	2A:K	1007	B1
WC2½	2½ gal.	34 lbs.	7 in.	24½ in.	9 in.	2A:K	1007	B1
PW2½	2½ gal.	7½ lbs.	7 in.	24½ in.	9 in.	2A	1007	B1, 864
WM2½	2½ gal.	9 lbs.	7 in.	26 in.	11 in.	2A:C	14315	N/A
CD5	5 lbs.	14 lbs.	5¼ in.	17¼ in.	8¼ in.	5-B:C	546	862
CD10	10 lbs.	28¼ lbs.	7 in.	24 in.	12 in.	10-B:C	575	N/A
CD15	15 lbs.	37¾ lbs.	7 in.	30 in.	12 in.	10-B:C	575	864
CD20	20 lbs.	50¾ lbs.	8 in.	30 in.	13 in.	10-B:C	577	864
HT2½	2½ lbs.	5½ lbs.	3 in.	15½ in.	5½ in.	2B:C	817	860
HT5	5 lbs.	9½ lbs.	4¼ in.	15½ in.	5½ in.	5B:C	818	860
HT11	11 lbs.	22½ lbs.	6 in.	21 in.	9¼ in.	1A:10B:C	575	N/A
HT15½	15½ lbs.	27½ lbs.	6 in.	21 in.	9¼ in.	2A:10B:C	575	N/A



CLASS A FIRES

Paper, wood, cloth, etc. where quenching by water or insulating by general purpose dry chemical is effective.



CLASS B FIRES

Burning liquids (gasoline, oils, cooking fats, etc.) where smothering action is required.



CLASS C FIRES

Fire in live electrical equipment (motors, switches, appliances, etc.) where a non-conductive extinguishing agent is required.



CLASS K FIRES

Cooking media.

Larsen's® FIRE EXTINGUISHER CABINETS

ARCHITECTURAL SERIES

GENERAL DESCRIPTION: Larsen's Architectural Series is a traditional, value-added line of recessed, semi-recessed, and surface mounted fire extinguisher cabinets. These units are designed for all types of buildings and are equipped with the conventional door styles such as those pictured below. The standard door and trim material is steel, and optional materials include both aluminum and stainless steel. All doors are ½" thick and open 180°. All doors have a satin finish pull handle with a self-adjusting roller catch, and a continuous piano hinge constructed of material which matches the door and trim.

BOX SPECIFICATION: All recessed and semi-recessed cabinets and surface-mounted steel cabinets have a heavy gauge, white baked enamel box. Surface-mounted cabinets with aluminum door and trim have a box constructed entirely of clear or color anodized aluminum. Surface-mounted cabinets with stainless steel door and trim have a box constructed entirely of 304 stainless steel with #4 finish.

TRIM AND DOOR SPECIFICATION: Steel trims and doors are one piece, constructed of cold-rolled steel with a standard finish of white baked acrylic enamel, which can be used as either a finish or prime coat. Aluminum trims are constructed of extruded or fabricated aluminum and all corners are mitered. Aluminum is the

recommended material for applications in salt air and other corrosion prone environments. Clear satin anodized finish is standard for all trims and doors, and optional color anodized finishes are available. To specify aluminum trim and door, use the prefix "AL" before the cabinet model number. Stainless steel trims and doors are one piece, constructed of #4 finish, 304 stainless steel. To specify stainless steel trim and door, use the prefix "SS" before the cabinet model number. All steel and stainless steel doors have a tubular, hollow-metal design. Samples of door and trim materials are pictured.

TO SPECIFY THE ARCHITECTURAL SERIES:

1. Use the appropriate prefix for the trim and door material. No prefix is required for steel. Use "AL" for aluminum. Use "SS" for stainless steel.
2. Select the required model number from the dimension chart on page 7.
3. Select the door style from the pictures below.
4. Other options: Larsen-Loc® (see below), Die-Cut Lettering, Special Finishes (paint, color anodized aluminum or #8 stainless steel), Vigilante Alarm, "FIRE" Handle, Recessed Handle (see the "Exclusive Options for Extinguisher Cabinets" profile). (page 12)

ARCHITECTURAL SERIES DOOR STYLES (TRIM AND DOOR MATERIALS)



FULL CLEAR ACRYLIC DOOR* (BRONZE ANODIZED ALUMINUM)

HORIZONTAL DUO CLEAR ACRYLIC DOOR* (WHITE BAKED ENAMEL STEEL)

VERTICAL DUO CLEAR ACRYLIC DOOR* (#4 STAINLESS STEEL)

FULL CLEAR ACRYLIC DOOR WITH LARSEN-LOC® (CLEAR ANODIZED ALUMINUM)

SOLID DOOR (#4 STAINLESS STEEL)



SOLID DOOR WITH VERTICAL ENGRAVED LETTERS (#8 STAINLESS STEEL)

SOLID DOOR WITH LARSEN-LOC® (#4 STAINLESS STEEL)

SOLID DOOR W/RECESSED HANDLE AND BLACK VERTICAL DIE-CUT LETTERS (WHITE BAKED ENAMEL STEEL)

VERTICAL DUO CLEAR ACRYLIC DOOR WITH LARSEN-LOC® (#4 STAINLESS STEEL)

HORIZONTAL DUO CLEAR ACRYLIC DOOR WITH LARSEN-LOC® (WHITE BAKED ENAMEL)

* CLEAR ACRYLIC IS STANDARD. THESE DOORS ALSO CAN BE GLAZED WITH TEMPERED SAFETY GLASS, LAMINATED SAFETY GLASS, BRONZE OR GRAY ACRYLIC.

ALL OF THESE DOOR STYLES ARE AVAILABLE WITH EXCLUSIVE LARSEN-LOC® OPTION. The Larsen-Loc® provides access to a locked cabinet, without requiring the breaking of glass. During an emergency, it permits the cabinet door to be opened simply by pulling sharply on the handle. Factory applied decal reads: "IN CASE OF FIRE ONLY – PULL FIRMLY ON HANDLE". By specifying the Larsen-Loc®, access to a locked cabinet is totally independent of the desired door style and glazing. All door styles can be combined with the Larsen-Loc®, including a solid metal door. The standard Larsen-Loc® on a **Solid Door** would be appropriate for gymnasiums or any locations where emergency access is required but where any kind of glazing or glazing opening may not be suitable. The **Solid Door with Larsen-Loc®** also can be specified as an **Institutional Door** (emergency access only with a key) by deleting the pull handle and decal.

Larsen's® FIRE EXTINGUISHER CABINETS

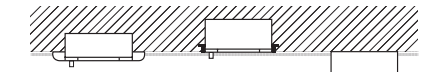
ARCHITECTURAL SERIES

DIMENSIONS

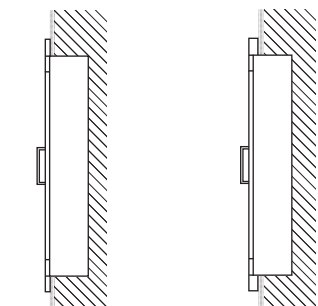
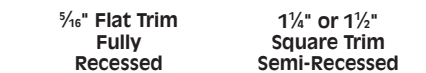
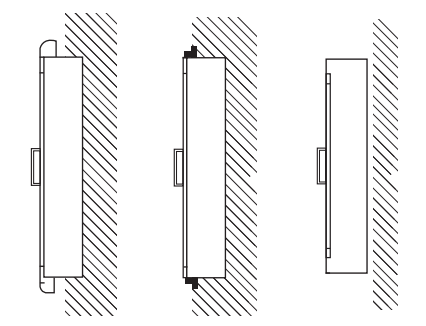
Model Number	Trim Style and Projection	Inside Box Dimensions H x W x D	Outside Trim Dimensions H x W**	Rough Opening H x W x D	Complies with ADA?	Recommended Extinguisher Capacity
2409-R1	Rec.— $\frac{5}{16}$ "	24 x 9 $\frac{1}{2}$ x 5*	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 5 $\frac{1}{4}$	YES	MP2 $\frac{1}{2}$, MP5, MP5-A, DC5, HT2 $\frac{1}{2}$, HT5
FS 2409-R1	Rec.— $\frac{5}{16}$ "	24 x 9 $\frac{1}{2}$ x 5*	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 6 $\frac{1}{4}$	YES	
2409-5R	Semi-Rec. 1 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 5*	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 4	YES	
FS 2409-5R	Semi-Rec. 1 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 5*	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 4 $\frac{1}{4}$	YES	
2409-R3	Semi-Rec. 2 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 5*	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 3	YES	
FS 2409-R3	Semi-Rec. 2 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 5*	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 3 $\frac{1}{4}$	YES	
2409-R2	Rec.— $\frac{5}{16}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 6 $\frac{1}{4}$	YES	
FS 2409-R2	Rec.— $\frac{5}{16}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 7 $\frac{1}{4}$	YES	
2409-R7	Semi-Rec. 1 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 5	YES	
FS 2409-R7	Semi-Rec. 1 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 5 $\frac{1}{4}$	YES	
2409-6R	Semi-Rec. 2 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 4	YES	MP2 $\frac{1}{2}$, MP5, MP6, MP5-A, DC5, MP10, DC6, DC10, CD5, HT2 $\frac{1}{2}$, HT5
FS 2409-6R	Semi-Rec. 2 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 4 $\frac{1}{4}$	YES	
2409-RM	Semi-Rec. 4 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 2	♦	
FS 2409-RM	Semi-Rec. 4 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 2 $\frac{1}{4}$	♦	
2409-RT	Trimless	24 x 9 $\frac{1}{2}$ x 6	—	— x — x 6 $\frac{1}{2}$ †	YES	
2409-R4	Semi-Rec. 3 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 3	YES	
FS 2409-R4	Semi-Rec. 3 $\frac{1}{2}$ "	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 4	YES	
2409-SM	Surface Mtd.	27 $\frac{1}{2}$ x 13 x 6	27 $\frac{1}{2}$ x 13	—	♦	
2409-RA	Semi-Rec. 4	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	25 x 10 $\frac{1}{2}$ x 2 $\frac{1}{2}$	♦♦	
FS 2409-RA	Semi-Rec. 4	24 x 9 $\frac{1}{2}$ x 6	27 $\frac{1}{2}$ x 13	26 $\frac{1}{2}$ x 11 $\frac{1}{2}$ x 3 $\frac{1}{4}$	♦♦	
2712-R	Rec.— $\frac{5}{16}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	28 x 13 x 8 $\frac{1}{4}$	YES	PW2 $\frac{1}{2}$, MP20, DC20, CD10, WC-6L, HT11, HT15 $\frac{1}{2}$, WC2 $\frac{1}{2}$, WM2 $\frac{1}{2}$
FS 2712-R	Rec.— $\frac{5}{16}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	29 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 9 $\frac{1}{4}$	YES	
2712-RK	Semi-Rec. 1 $\frac{1}{4}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	28 x 13 x 7 $\frac{1}{4}$	YES	
FS 2712-RK	Semi-Rec. 1 $\frac{1}{4}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	29 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 8 $\frac{1}{4}$	YES	
2712-RL	Semi-Rec. 2 $\frac{1}{2}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	28 x 13 x 6	YES	
FS 2712-RL	Semi-Rec. 2 $\frac{1}{2}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	29 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 7 $\frac{1}{4}$	YES	
2712-RM	Semi-Rec. 4 $\frac{1}{2}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	28 x 13 x 4	♦	
FS 2712-RM	Semi-Rec. 4 $\frac{1}{2}$ "	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	29 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 4 $\frac{1}{4}$	♦	
2712-RT	Trimless	27 x 12 x 8	—	— x — x 8 $\frac{1}{2}$ †	YES	
2712-SM	Surface Mtd.	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$ x 8 $\frac{1}{2}$	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	—	♦	
2712-RA	Semi-Rec. 4	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	28 x 13 x 4 $\frac{1}{2}$	♦♦	Two each of the listed: PW2 $\frac{1}{2}$, MP10, DC10, MP20, DC20, CD5, CD10, WC-6L, HT11, HT15 $\frac{1}{2}$, WC2 $\frac{1}{2}$, WM2 $\frac{1}{2}$
FS 2712-RA	Semi-Rec. 4	27 x 12 x 8	30 $\frac{1}{2}$ x 15 $\frac{1}{2}$	29 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 5 $\frac{1}{4}$	♦♦	
2720-R	Rec.— $\frac{5}{16}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	28 x 21 x 8 $\frac{1}{4}$	YES	
FS 2720-R	Rec.— $\frac{5}{16}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	29 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 9 $\frac{1}{4}$	YES	
2720-RK	Semi-Rec. 1 $\frac{1}{4}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	28 x 21 x 7 $\frac{1}{4}$	YES	
FS 2720-RK	Semi-Rec. 1 $\frac{1}{4}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	29 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 8 $\frac{1}{4}$	YES	
2720-RL	Semi-Rec. 2 $\frac{1}{2}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	28 x 21 x 6	YES	
FS 2720-RL	Semi-Rec. 2 $\frac{1}{2}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	29 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 7 $\frac{1}{4}$	YES	
2720-RM	Semi-Rec. 4 $\frac{1}{2}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	28 x 21 x 4	♦	
FS 2720-RM	Semi-Rec. 4 $\frac{1}{2}$ "	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	29 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 4 $\frac{1}{4}$	♦	
2720-RT	Trimless	27 x 20 x 8	—	— x — x 8 $\frac{1}{2}$ †	YES	PW2 $\frac{1}{2}$, MP20, DC20, CD10, WC-6L, WM2 $\frac{1}{2}$
2720-SM	Surface Mtd.	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$ x 8 $\frac{1}{2}$	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	—	♦	
2720-RA	Semi-Rec. 4	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	28 x 21 x 4 $\frac{1}{2}$	♦♦	
FS 2720-RA	Semi-Rec. 4	27 x 20 x 8	30 $\frac{1}{2}$ x 23 $\frac{1}{2}$	29 $\frac{1}{2}$ x 22 $\frac{1}{2}$ x 5 $\frac{1}{4}$	♦♦	
3612-R	Rec.— $\frac{5}{16}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	37 x 13 x 8 $\frac{1}{4}$	YES	
FS 3612-R	Rec.— $\frac{5}{16}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	38 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 9 $\frac{1}{4}$	YES	
3612-RK	Semi-Rec. 1 $\frac{1}{4}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	37 x 13 x 7 $\frac{1}{4}$	YES	
FS 3612-RK	Semi-Rec. 1 $\frac{1}{4}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	38 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 8 $\frac{1}{4}$	YES	
3612-RL	Semi-Rec. 2 $\frac{1}{2}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	37 x 13 x 6	YES	
FS 3612-RL	Semi-Rec. 2 $\frac{1}{2}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	38 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 7 $\frac{1}{4}$	YES	
3612-RM	Semi-Rec. 4 $\frac{1}{2}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	37 x 13 x 4	♦	PW2 $\frac{1}{2}$, MP20, DC20, CD10, CD15, WC2 $\frac{1}{2}$, WM2 $\frac{1}{2}$
FS 3612-RM	Semi-Rec. 4 $\frac{1}{2}$ "	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	38 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 4 $\frac{1}{4}$	♦	
3612-RT	Trimless	36 x 12 x 8	—	— x — x 8 $\frac{1}{2}$ †	YES	
3612-SM	Surface Mtd.	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$ x 8 $\frac{1}{2}$	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	—	♦	
3612-RA	Semi-Rec. 4	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	37 x 13 x 4 $\frac{1}{2}$	♦♦	
FS 3612-RA	Semi-Rec. 4	36 x 12 x 8	39 $\frac{1}{2}$ x 15 $\frac{1}{2}$	38 $\frac{1}{2}$ x 14 $\frac{1}{2}$ x 5 $\frac{1}{4}$	♦♦	
3216-R	Rec.— $\frac{5}{16}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	33 x 17 x 8 $\frac{1}{4}$	YES	
FS 3216-R	Rec.— $\frac{5}{16}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	34 $\frac{1}{2}$ x 18 $\frac{1}{2}$ x 9 $\frac{1}{4}$	YES	
3216-RK	Semi-Rec. 1 $\frac{1}{4}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	33 x 17 x 7 $\frac{1}{4}$	YES	
FS 3216-RK	Semi-Rec. 1 $\frac{1}{4}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	34 $\frac{1}{2}$ x 18 $\frac{1}{2}$ x 8 $\frac{1}{4}$	YES	
3216-RL	Semi-Rec. 2 $\frac{1}{2}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	33 x 17 x 6	YES	
FS 3216-RL	Semi-Rec. 2 $\frac{1}{2}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	34 $\frac{1}{2}$ x 18 $\frac{1}{2}$ x 7 $\frac{1}{4}$	YES	
3216-RM	Semi-Rec. 4 $\frac{1}{2}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	33 x 17 x 4	♦	PW2 $\frac{1}{2}$, MP20, DC20, CD10, CD15, WC2 $\frac{1}{2}$, WM2 $\frac{1}{2}$
FS 3216-RM	Semi-Rec. 4 $\frac{1}{2}$ "	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	34 $\frac{1}{2}$ x 18 $\frac{1}{2}$ x 4 $\frac{1}{4}$	♦	
3216-RT	Trimless	32 x 16 x 8	—	— x — x 8 $\frac{1}{2}$ †	YES	
3216-SM	Surface Mtd.	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$ x 8 $\frac{1}{2}$	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	—	♦	
3216-RA	Semi-Rec. 4	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	33 x 17 x 4 $\frac{1}{2}$	♦♦	
FS 3216-RA	Semi-Rec. 4	32 x 16 x 8	35 $\frac{1}{2}$ x 19 $\frac{1}{2}$	34 $\frac{1}{2}$ x 18 $\frac{1}{2}$ x 5 $\frac{1}{4}$	♦♦	

WALL INSTALLATIONS AND TRIM PROJECTIONS

Top View



Side View



NOTE: "FS" models denote Larsen's "Flame-Shield" fire-rated cabinets. When specifying Larsen's "Flame-Shield" fire-rated cabinet option for the Architectural Series, refer to the dimension chart at left and select from the models with an "FS" prefix. For complete details of the "Flame-Shield" option, see page 4.

* Inside box depth is 4 $\frac{1}{2}$ " when supplied with aluminum door and trim. The AL2409-5R and AL2409-R7 have 1 $\frac{1}{2}$ " square trims.

† Trimless cabinets must be installed before drywall because their plaster stops must be behind the drywall. Trimless are not recommended for block wall installation.

** Deduct $\frac{1}{4}$ " from H x W dimensions for cabinets with aluminum door and trim. This does not apply to "FS" fire-rated option.

♦ To comply with ADA wall projection guidelines, this cabinet must be mounted with its leading edge at or below 27" from the finished floor.

♦♦ To comply with ADA wall projection guidelines, this cabinet must be specified with Larsen's recessed handle (see page 12).