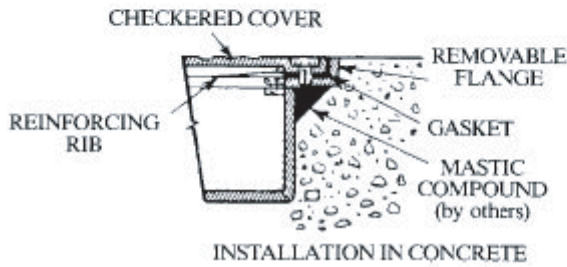
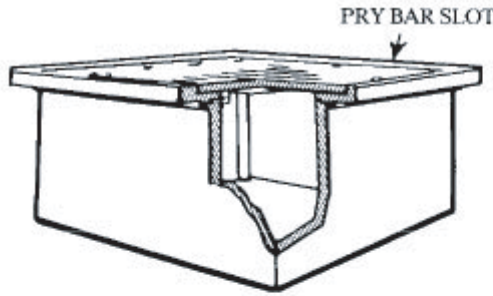


**SIDEWALK BOXES**

**TYPE SW - (3 piece unit) - for flush mounting**



Type SW boxes are required for certain specifications. In almost all situations an ER box is preferable for flush mountings. The flush cover is designed to withstand heavy pedestrian traffic. Flanges and covers are interchangeable for replacement without disturbing the box or conduit system. For heavier duty traffic, contact factory for TYPE SWN boxes which have ductile iron checkered covers.

**Standard Construction:**

1. Cast iron box and flange
2. Cast iron cross-ribbed checkered cover with pry bar slots
3. Hot-dip galvanized finish - cast iron
4. Neoprene gasket
5. Stainless steel cover screws\*

**At Additional Cost: (See pages 15-18)**

1. Slip holes or drilled and tapped holes
2. Bosses to provide five full threads
3. Letters cast on cover (prices on application)
4. Ductile Cover

For ordering instructions, see pages 15-18

CATALOG NUMBER	INSIDE DIMENSIONS INCHES L. x W. x D.	APRX. WALL THICK. INCHES	APRX. WT. LBS.
SW 060604	6 x 6 x 4	1/4	20
SW 080604	8 x 6 x 4	1/4	24
SW 080606	8 x 6 x 6	1/4	29
SW 080804	8 x 8 x 4	1/4	31
SW 080806	8 x 8 x 6	1/4	40
SW 080808	8 x 8 x 8	1/4	44
SW 120806	12 x 8 x 6	5/16	50
SW 120808	12 x 8 x 8	5/16	60
SW 121204	12 x 12 x 4	5/16	55
SW 121206	12 x 12 x 6	5/16	80
SW 121208	12 x 12 x 8	3/8	100
SW 121212	12 x 12 x 12	3/8	125
SW 121218	12 x 12 x 18	3/8	160
SW 141406	14 x 14 x 6	5/16	124
SW 141408	14 x 14 x 8	5/16	135
SW 141410	14 x 14 x 10	3/8	150
SW 141412	14 x 14 x 12	3/8	160
SW 181015	18 x 10 x 15	3/8	180
SW 181204	18 x 12 x 4	3/8	106
SW 181206	18 x 12 x 6	3/8	115
SW 181208	18 x 12 x 8	3/8	135
SW 181210	18 x 12 x 10	3/8	155
SW 181212	18 x 12 x 12	3/8	175
SW 181218	18 x 12 x 18	3/8	230
SW 181808	18 x 18 x 8	3/8	165
SW 181812	18 x 18 x 12	3/8	200
SW 241206	24 x 12 x 6	3/8	170
SW 241208	24 x 12 x 8	3/8	180
SW 241210	24 x 12 x 10	3/8	200
SW 241212	24 x 12 x 12	3/8	210
SW 241216	24 x 12 x 16	3/8	260

CATALOG NUMBER	INSIDE DIMENSIONS INCHES L. x W. x D.	APRX. WALL THICK. INCHES	APRX. WT. LBS.
SW 241410	24 x 14 x 10	3/8	220
SW 241412	24 x 14 x 12	3/8	235
SW 241808	24 x 18 x 8	3/8	240
SW 241810	24 x 18 x 10	3/8	260
SW 241812	24 x 18 x 12	3/8	290
SW 242408	24 x 24 x 8	3/8	290
SW 242410	24 x 24 x 10	3/8	320
SW 242412	24 x 24 x 12	3/8	345
SW 242416	24 x 24 x 16	3/8	400
SW 300806	30 x 8 x 6	3/8	180
SW 301010	30 x 10 x 10	3/8	225
SW 301210	30 x 12 x 10	3/8	240
SW 301212	30 x 12 x 12	3/8	260
SW 301410	30 x 14 x 10	3/8	250
SW 301412	30 x 14 x 12	3/8	280
SW 301414	30 x 14 x 14	3/8	345
SW 301808	30 x 18 x 8	3/8	295
SW 301812	30 x 18 x 12	3/8	365
SW 302408	30 x 24 x 8	3/8	320
SW 302412	30 x 24 x 12	3/8	370
SW 302417	30 x 24 x 17	3/8	500
SW 303006	30 x 30 x 6	3/8	340
SW 303008	30 x 30 x 8	3/8	405
SW 303012	30 x 30 x 12	3/8	480
SW 361808	36 x 18 x 8	3/8	370
SW 361810	36 x 18 x 10	3/8	400
SW 361812	36 x 18 x 12	3/8	430
SW 362408	36 x 24 x 8	3/8	390
SW 362412	36 x 24 x 12	3/8	485
SW 362414	36 x 24 x 14	3/8	540
SW 482408	48 x 24 x 8	3/8	550
SW 482412	48 x 24 x 12	3/8	580

\*On boxes smaller than 12" x 12" x 4", the illustrated hex head cap screws are replaced by countersunk flat head screws.