## Assembly ordering Information:

M

WITHOUT NOTICE

TOLERANCE AND CHANGE

B.S.

CHECKED

DRAWN BY:

APPROVED BY

A and B sections are both 12"(305) long. A section is the outlet section and available in the standard hub or deep outlet hub (-DH). B section is the extension section. It is recommended that no more than 5,12"(305) extension sections on each side of the A outlet section be used. Each section is 12" (305) long and end plates are 1 1/2"(38) thick including flange. In determining overall length, multiply 12" (305) x no. of sections and add 3"(76) (thickness of the two end plates).

A Section

A (Pipe Size) = 03(75), 04(100),

05(125), 06(150) or 08(200)

## FIG. 2710 . . . . "A" Section FIG. 2711 . . . . . "A" Section with (1) "B" Section FIG. 2712 . . . . "A" Section with (2) "B" Section FIG. 2713 . . . . "A" Section with (3) "B" Section FIG. 2714 . . . . "A" Section "B" Section with (4) "B" Section FIG. 2715 . . . . "A" Section with (5) FIG. 2716 . . . . "A" Section "B" Section with (6) FIG. 2717 . . . . "A" Section with (7) "B" Section FIG. 2718 . . . . "A" Section with (8) "B" Section FIG. 2719 . . . . "A" Section with (9) "B" Section FIG. 2720 . . . . . "A" Section with (10) "B" Section

## **REGULARLY FURNISHED:**

Duco Cast Iron Flanged Body Outlet Section A and Flanged End Plate with Cast Iron Anti-Shift Loose Set Medium Duty Square Hole Grate.

\*\*For Heavy Duty Specify: Ductile Iron Grate-M.

 $\Delta$  Add 1 1/4" (32) when Bronze Top is specified.

**Note:** B sections are shown above with the A section for illustrative purposes only. Only the A section is regularly furnished and additional B sections must be specified as determined by figure number.

NOTE: Last digit of figure number designates number of "B" sections.

NOTE: Any figure number other than the 2710 and 2711 must be furnished with sectional layout when placing order, to insure proper

assembly at job site.

VARIATIONS:	OPTIONAL MATERIALS:
Backwater Valve -V 02(50)	Ductile Iron Grate -M
-04"(100) (Deep Hub Body Only)	Galvanized Cast Iron -G
Deep Hub -DH, Not Available in 08"(200)	Nickel Bronze Top -NB
Dome Bottom Strainer -DBS	Polished Bronze Top -PB
Flashing Clamp -C	Nickel Bronze
Sediment Bucket -B (Deep Hub	Heel Proof Top -NBHP
Body only)	Polished Bronze
Vandal Proof Grate -U	Heel Proof Top - PBHP
Quad Close Trap Seal	·

**NOTE:** Dimensions shown in parentheses are in millimeters.

Q P N M	4-7-22 5-27-21 7-14-15 4-1-14	Added -NBHP and -PBHP to opt. Rem. Func. & Added to Reg. Furn. Revised Variations Revised Text	KK KK TBW TBW	9 9	WEIGHT POUNDS	VOLUME CUBIC FEET	2710 Series
EV.	DATE	DESCRIPTION	BY	CKD. BY			Zi io Series

(Specify Fig. 2692)

End Section View FIG. 2710C (-DH) .......CAULK OUTLET

FIG. 2710Y (-DH) ......NO-HUB OUTLET

Deep Hub Body

S2710BS

SIZE

NONE

3-26-90

₽

AND CHANGE WITHOUT NOTICE

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE

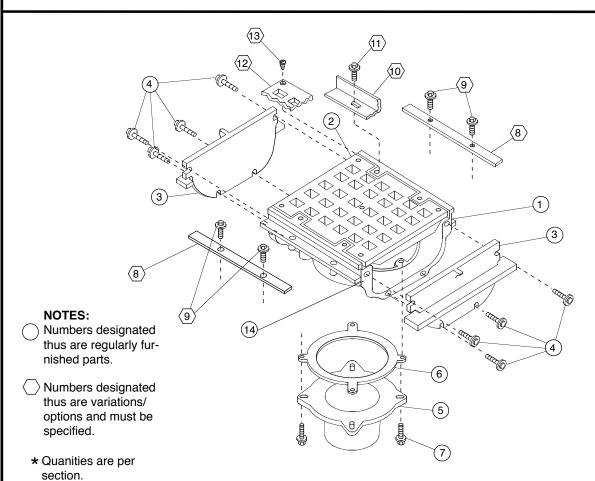
**Assembly Drawing** 

FIGURE NUMBER

SUPERSEDED OR VOID DATA

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF

## **ASSEMBLY DRAWING**



NO.	DESCRIPTION	QU.*	NO.	DESCRIPTION	QU.*
1	Flanged Body (Specify)	1	8	Flashing Flange	4
2	Grate	1	9	5/16(8)-18 x 3/4(19) Bolt with Washer	8
3	Flanged End Plates	2	10	Body Veneer	1
4	5/16(8)-18 x 1 3/4(44) Bolts/Nuts & Washer	8	(11)	5/16(8)-18 x 3/4(19) Bolt with Washer	4
5	Hub (Specify Size)	1	12	Grate Veneer	1
6	Gasket	1	13	10-24 x 7/16(11) Flat Head Screws	5
7	5/16(8)-18 x 1 1/4(32) Bolt & Washer	4	14)	Apply Permatex #2 Seal to each end of each body section	2

D C B A	4-9-08 11-5-97 6-19-95 3-91	Revised Callouts Revised Dwg & Callouts Added Millimeters Added Flange & Boss	TBW EMB EMB EMB	AM BS BS JCS	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER 2710
REV.	DATE	DESCRIPTION	BY	CKD. BY			Assembly Drawing