

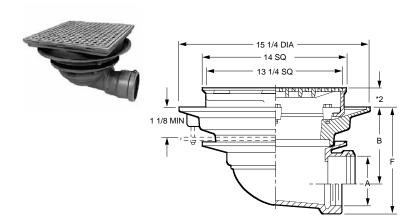
ROOF DRAINS

FIG. 1420 LARGE 14" DECK DRAIN

FUNCTION: Used in flat roofs and decks which are designed as parking decks or promenades for recreational purposes. Body and accessories are compatible for installation in all types of roof construction. Large square top blends in with "block" patterns and has sufficient open free area for proper drainage.







A OUTLET SIZE	TOP SIZE	В	FREE Area SQ in	†DUCO CI	DUCO CI PB TOP	DUCO CI NB TOP	APPROX. WEIGHT LBS
02"	14"	6 7/8"	50.25	958.00	1,454.00	1,572.00	47
03"	14"	6 3/8"	50.25	958.00	1,454.00	1,572.00	47
04"	14"	5 7/8"	50.25	958.00	1,454.00	1,572.00	47
05"	14"	5"	50.25	1,142.00	1,638.00	1,756.00	48
06"	14"	4 1/2"	50.25	1,142.00	1,638.00	1,756.00	48

REGULARLY FURNISHED: Duco Cast Iron Body and Flashing Clamp with Seepage Openings and Secured Square Hole Heavy Duty Grate.

OUTLET VARIATIONS (Specify type of outlet and pipe size in inches.)
Outlet "F"

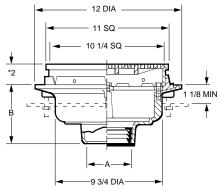
		Dutlet	P-d-UT				
0	F	Designation	Body HT.	ADD			
Outlet Type		Outlet Type/Pipe Size	DIIVI.	ADD			
Inside Caulk							
		C03, C04					
- ·		C05, C06					
Inreade		T02					
		T03, T04					
		T05, T06					
No-Hub.		Y02					
		Y03, Y04					
	`	Y05, Y06	See Fig.	. 2646Y			
OPTIONS: ADD							
-B		et					
-C		erdeck Clamp					
-C2	Sec Flashing Cla	amp		112 00			
-CL	Angular Underd	eck Clamp		296.00			
-E		0 4"					
-	ner inch over	4"		95.00			
-G	Galvanized Cast	Iron		540.00			
-HP							
-M		ite					
-NBM	DI Undergrate v						
				.986.00			
-PBM	DI Undergrate v						
		- 17		870.00			
-R							
-Ü		rate					
-W		s in Collar					
		e-Set" pavers are required)					
	,	,					

NOTE: Floor drains or area drains used to drain areas subject to rainfall should have an open area equal to twice the cross sectional area of the connecting pipe.

FIG. 1450 MEDIUM - 11" SQUARE DECK DRAIN

FUNCTION: For use in small roof areas which are designed for promenade or recreational purposes. Square top design is compatible with "block" patterns. This drain should be used for small roof areas only and where light rainfall is expected.





A OUTLET SIZE	TOP SIZE	FREE AREA SQ IN	†DUCO CI		DUCO CI NB TOP	APPROX. WEIGHT LBS
02, 03, 04"	11"	31	659.00	1,050.00	1,110.00	48
05, 06"	11"	31	659.00	1,050.00	1,110.00	48

REGULARLY FURNISHED: Duco Cast Iron Body and Flashing Clamp with Seepage Openings and Secured Square Hole Light Duty Grate.

OUTLET VARIATIONS (Specify type of outlet and pipe size in inches.)

	Outlet	В	
	Designation	Body HT.	
Outlet Type	Outlet Type/Pipe Size	DÍM.	ADD
Inside Caulk	C02, C03, C04, C05, C06	6"	N/C
Speedi-Set SW	L02, L03, L04	6"	N/C
Speedi-Set XH	LXH02, LXH03, LXH04	6"	N/C
Threaded	T02, T03, T04, T05, T06	4 3/4"	47.00
No-Hub	Y02, Y03, Y04, Y05, Y06	6"	N/C

OPTIO	NS:	ADD
-B	Sediment Bucket	156.00
-C	Underdeck Clamp	90.00
-C2	Sec Flashing Clamp	112.00
-CL	Angular Underdeck Clamp	296.00
-E	Extension per inch to 4"	52.00
-E04P	4" Perf SS Extension	383.00
-G	Galvanized Cast Iron	304.00
-HP	Heelproof Grate	N/C
-M	Ductile Iron Grate	330.00
-R	Sump Receiver	156.00
-U	Vandal Proof Grate	89.00

NOTE: Floor drains or area drains used to drain areas subject to rainfall should have an open area equal to twice the cross sectional area of the connecting pipe.





^{*}Add 1/8" when bronze top is specified.

^{*}Add 3/16" when bronze top is specified.