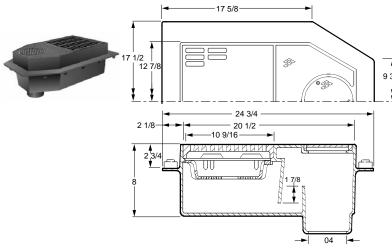


FLOOR DRAINS

FIG. 2484 WHITFORD STYLE HEAVY DUTY INDUSTRIAL DRAIN

FUNCTION: Used in packing houses and industrial plants where large quantities of water must be drained and heavy traffic is anticipated. Debris and solids are retained in a suspended bucket which is readily and easily emptied.





OUTLET SIZE	TOP SIZE	FREE Area SQ In	†DUCO CI	APPROX WEIGHT LBS
04"	13 1/2 x 20 1/2"	38.5	2,158.00	110

REGULARLY FURNISHED:

Fabricated Steel Body with Acid Resistant Coating Inside and Outside with Heavy Duty Cast Iron Tractor Grate, Aluminum Sediment Bucket, and Secured Heavy Duty Cleanout Cover.

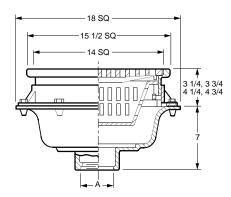
OUTLET VARIATIONS (Specify type of outlet and pipe size in inches.)

	Designation	
Outlet		ADD
Inside	CaulkC04	N/C
OPTIONS:		ADD
-C	Flashing Clamp	239.00
-CIB	Cast Iron Bucket	N/C
-G	Galvanized CI	973.00
-M	Ductile Iron Grate	373.00
-U	Vandal Proof Screws	89.00
-W	With Seepage Holes	90.00
	1 9	

FIG. 2488 HEAVY DUTY TRAFFIC PACKING HOUSE FLOOR DRAIN

FUNCTION: Used in packing houses and industrial plants where large quantities of water must be drained and heavy traffic is anticipated. Adjustable top conveniently adapts to different floor thicknesses. Top has four step adjustments in 1/2" increments. Large suspended sediment bucket is essential in packing house applications where considerable debris is anticipated.





A OUTLET SIZE	TOP SIZE	FREE AREA SQ IN	†DUCO CI		DUCO CI NB TOP	APPROX. WEIGHT LBS
03, 04"	15 1/2"	63	1,908.00	2,686.00	2,726.00	105
05, 06"	15 1/2"	63	1,908.00	2,686.00	2,726.00	109

REGULARLY FURNISHED: Duco Cast Iron Body, Flashing Collar and Adjustable Top with Ductile Iron Grate and Cast Iron Sediment Bucket.

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

	Uutlet Designation	
Outlet 1	Гуре Outlet Type/Pipe Size	ADD
Inside Ca	aulkC03, C04, C05, C06	
Threaded	dT03, T04, T05, T06	47.00
No-Hub.	Y03, Y04, Y05, Y06	N/C
OPTION -AB -ARI -ARIO -E -FBSCI -G	Aluminum Bucket	977.00 1,086.00 877.00 58.00 1,031.00 89.00
-LB	Less Bucket	DEDUCT 111.00





