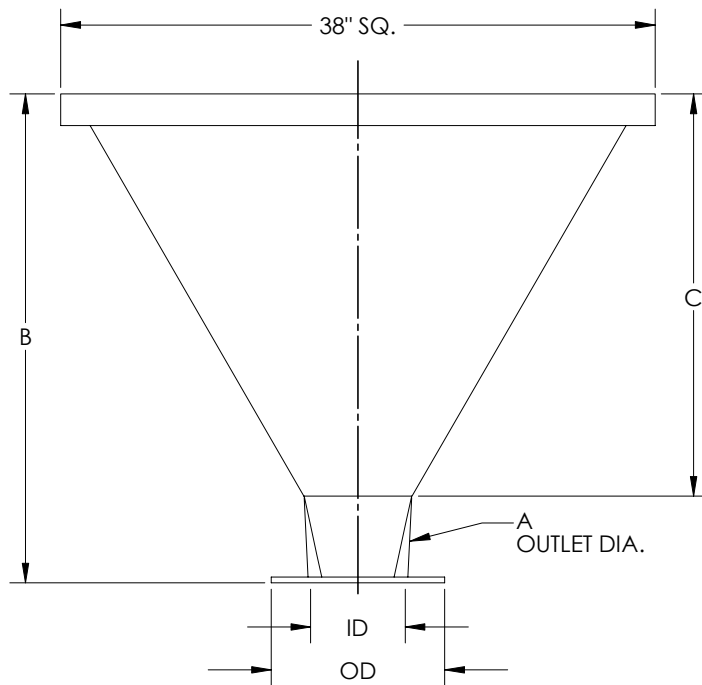
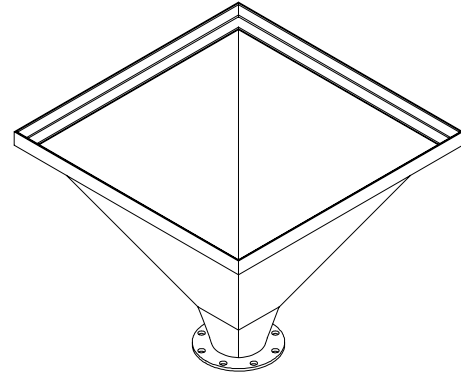


DENSE FLOW RAILWAY TRACK HOPPER



A Diameter	B Height	C	Flange Dimensions		
			I.D.	B.C.	O.D.
4"	2-7/8"	3-11/16"	4"	7-1/2"	9"
6"	5-1/8"	6-1/16"	6"	9-1/2"	11"
8"	7"	8-1/8"	8"	11-3/4"	13-1/2"
10"	9-1/2"	10-1/2"	10"	14-1/4"	16"

THE DENSE FLOW RAILWAY TRACK HOPPERS are designed to be accommodated in between standard railway tracks. A typical railcar unloading system utilizes a pump vessel in a pit underneath the tracks with the railway car discharging by gravity into a track hopper and inlet chute. Both the hopper and chute are flanged with standard 150# flanges to mount a butterfly valve. Each hopper has a grating to prevent oversized materials from entering the pump vessel.

NOTE: Specifications and dimensions subject to change.