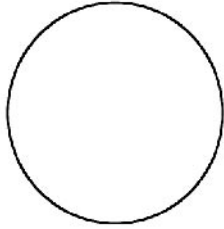


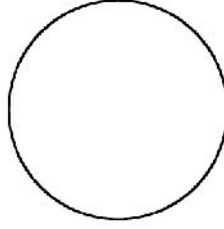
DOMES

Type "A"



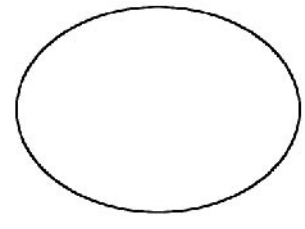
Semicircular cross section

Type "B"



Elliptical cross section

Type "C"



Elliptical plan and cross section

Dome #	type	inside size	inside height	#pcs.	comments
D-001	A	8'-0"	1'-6 1/2"	4	1 1/2" flange-bottom 4 1/2" is vertical
D-002	B	8'-0"	1'-6"	2	3 1/4" flange
D-003	B	6'-11"	1'-6"	1	2 1/2" flange
D-004	B	4'-4 3/4"	9 3/4"	1	2" flange
D-005	A	4'-7"	7"	1	2" flange
D-006	A	5'-4"	12"	1	2 1/2" flange
D-007	B	10'-0"	2'-6"	6	3" flange
D-008	A	8'-1"	1'-4"	2	2" flange
ED-009	C	8'-1 1/2" x 6'-1"	1'-4"	2	2" flange
D-010	B	3'-0"	8"	1	1 1/2" flange
D-011	A	3'-5 1/2"	9 1/4"	1	2" flange
D-012	B	3'-0"	1'-0"	1	2" flange
D-013	A	3'-0"	1'-3 1/4"	1	1 1/2" flange
ED-014	C	6'-8" x 4'-6"	10"	2	1 1/4" flange
ED-015	C	4'-1"x2'-2 1/4"	9 1/2"	1	1 1/2" flange
D-016	B	4'-0"	7"	1	1" flange
ED-016	C	10'-2" x 6'-8"	1'-4"	2	3" flange
D-017	A	6'-0"	2'-0"	1	2" flange
ED-017	C	4'-6" x 2'-6"	8"	1	2" flange
D-019	B	8'-0"	11"	4	3" flange
D-020	A	6'-10"	8 1/4"	1	1 3/4" flange
D-021	A	5'-3"	1'-0"	1	4" flange
D-022	A	5'-6"	5 1/2"	1	3 1/4" flange

Dome #	type	inside size	inside height	#pcs.	comments
D-023	A	2'-6"	11"	1	3" flange
D-024	B	2'-6"	8"	1	1 1/2" flange
D-025	B	5'-0"	1'-0"	1	2 3/4" flange
D-026	B	18'-0"	3'-5"	11	3" flange
D-027	B	5'-8"	1'-0"	1	2 1/2" flange
D-028	B	7'-6"	3'-0"	2	2 1/2" flange
D-029	A	5'-6"	2'-6"	1	2 1/2" flange
D-030	A	11'-6"	2'-3"	4	1 1/2" flange-bot- tom 3" is vertical
D-031	B	7'-6"	10"	2	3" flange-top is flat
D-032	B	13'-8"	2'-0"	8	3" flange
D-033	A	6'-0"	10"	2	2 1/2" flange
D-034	A	8'-0"	1'-10"	4	2" flange
D-035	A	5'-0"	6"	1	2" flange
D-036	B	6'-0"	8"	1	2" flange
D-037	A	6'-4"	2'-0"	2	1 1/2" flange
D-038	B	8'-0"	6"	2	2" flange
D-039	B	8'-5"	2'-2 3/4"	4	2" flange
ED-040	C	7'-4" x 3'-0"	10"	2	2 1/2" flange
D-040	A	1'-11 1/2"	11"	1	1 3/4" flange
D-041	A	2'-0 1/4"	9 5/8"	1	2" flange-bottom 2" is vertical

Note: Dome sizes are approximate and may vary slightly from those listed. Glass reinforced gypsum (GRG) is a "live" material and is subject to slight warpage and bowing. Minor irregularities can usually be corrected by wetting the part thoroughly with clean water and fastening it into place.



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