

Bell Mouth Hood

Ordering Information

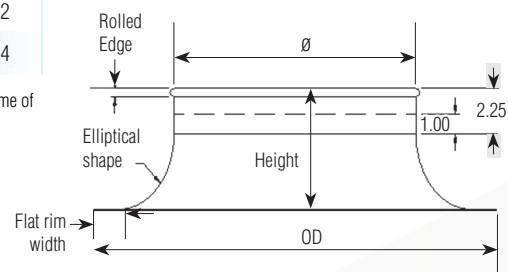
- When ordering, specify material, collar gauge (if non-standard), size, and end style. The bell begins as 18 gauge and thickness cannot be changed.
- Flared end hood increases capture ratio of air, dust, smoke, etc.
- Increases laminar air flow.



Ø in.	Bell OD in.	Height in.	Flat Rim in.	Std Weight Lbs
3	8.0	4.5*	1.00*	.90
4	9.0	4.5*	1.00*	1.05
5	10.0	4.5*	1.00*	1.15
6	12.0	5.0*	1.25*	1.85
7	13.0	5.0*	1.25*	1.95
8	14.0	5.0*	1.25*	2.10
9	15.0	5.0*	1.25*	2.25
10	16.0	6.0*	1.25*	3.00
11	19.0	6.0*	1.25*	3.70
12	20.0	6.0*	1.25*	4.10
13	21.0	6.0*	1.25*	4.50
14	22.0	6.0*	1.25*	5.75
15	23.0	6.0*	1.5*	6.25
16	26.0	7.0*	1.5*	7.50
17	27.0	7.0*	1.5*	8.25
18	28.0	7.0*	1.5*	9.50
19	29.0	7.0*	1.5*	10.10
20	30.0	7.0*	1.5*	10.75
21	31.0	8.0*	1.75*	11.50
22	34.0	8.0*	1.75*	12.25
23	35.0	8.0*	1.75*	12.90
24	36.0	8.0*	1.75*	14.50

Galv				SS			
Gauges (Collar)	Size (in)		Gauges (Collar)	Size (in)			
	Min. Ø	Max. Ø		Min. Ø	Max. Ø		
Std	22	3	12	Std	22	3	12
	20	13	24		20	13	24

◇ SS Bell Mouth Hoods have a lead time of 4-5 business days minimum.



Construction:

Bell: constructed from a solid sheet so no seams are present in the bell portion. Bell begins as 18ga; thickness cannot be changed.

Collars: have a laser welded longitudinal seam. Collars are attached to the body using a raised hemmed, spot welded seam construction.

Optional End Styles

Standard QF end can be changed to Raw ID (RI), Raw OD (RO), No Fitting (NF), Flat Flange (FFL), Angle Flange (AFL), or Van Stone (VS).