

Weather Whipper Ventilated Door Hood Awning

Selecting and Measuring for a Doorhood Awning

Step One Choose Door Size: Determine the size of the door; standard doors measure: 32" or 36"

Step Two Select Clearance: Measure the clearance above the door. Clearance is the distance above the door to an overhang.

Step Three Determine Projection: Projection is the distance from the house to end of the awning. Keep enough clearance for the door to open and be sure to include anything you want covered, such as stoop.

Point Drop: Point Drop is the measurement from the top of the wall ht to the bottom tip of the nose of the awning.

Step One	Step Two	Step Three			
Door Size	Minimum Clearance Above	Projection	Point Drop	Wall Height	Awning
32"	2 3/4"	45"	11"	24"	A24
	5 1/4"	43"	17"	24"	D24
	5 1/4"	43"	17"	24"	OD24
	7 1/2"	49 1/2"	23"	30"	D30
	7 1/2"	49 1/2"	23"	30"	OD30
36"	3"	45"	11"	24"	A24
	7"	43"	17"	24"	D24
	7"	43"	17"	24"	OD24
	9 1/2"	49 1/2"	23"	30"	D30
	9 1/2"	49 1/2"	23"	30"	OD30



D Awning Closed Top

OD Awning is Ventilated