

SPECIFICATIONS

MAXIMUM SIZE	20 ft. wide, 10 ft. high, 120 sq. ft.
CURTAIN	Interlocking 22 gauge galvanized steel or stainless steel or 18 gauge aluminum Type 'F' flat slat with endlocks riveted to alternate slats
BOTTOM BAR	One 2" x 2" x 1/8" steel, stainless steel or aluminum angle with vinyl bottom seal
GUIDES	Aluminum extrusions with HDPE wear strips, bolted together and to wall with 3/8" fasteners 24" apart
BARREL	4 1/2" min. steel pipe and solid steel shaft with sealed bearing and torsion spring(s) designed for 10,000 operating cycles
BRACKETS	1/8" min. steel plates with sealed bearing on operator side and external tension adjustment wheel
HOOD	24 gauge galvanized steel or stainless steel or 20 gauge aluminum
OPERATION	Steel and stainless steel doors are push-up to 12 ft. wide, 8 ft. high, 84 sq. ft., awning crank on larger sizes - aluminum doors are push-up to 14 ft. wide, 8 ft. high, 96 sq. ft., awning crank on larger sizes
LOCKS	Slide locks on coil side of bottom bar
FINISH	Baked-on primer and top coat on galvanized steel slats and hood - tan opposite coil side/off-white coil side, or grey both sides - shop painted black primer on steel bottom bar, and brackets - brushed finish on stainless steel slats, bottom bar and hood - clear anodized finish on aluminum slats, bottom bar, guides and hood
WARRANTY	One year limited warranty (excluding finish)

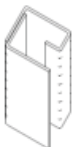
COMMON OPTIONS



Extruded aluminum tubular bottom bar with cylinder lock



Steel or stainless steel tubular bottom bar



Formed steel or stainless steel guides

OTHER OPTIONS

- Stainless steel counter top
- Vinyl hood baffle
- Guide bottom caps
- Fixed or removable mullions
- Galvanized or powder coat finishes

CURTAIN & BOTTOM BAR DETAILS

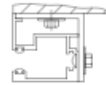


Type 'F' Flat Slat

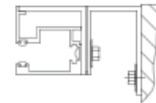


Angle Bottom Bar

GUIDE DETAILS

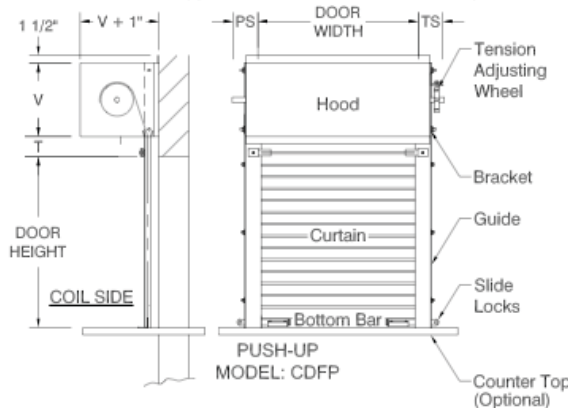


Face Mount

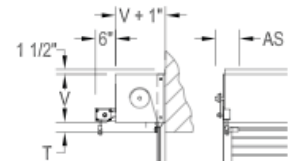


Between Jamb Mount

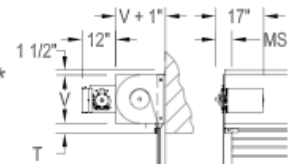
CLEARANCES (typical face mount door shown)



AWNING CRANK*
MODEL: CDFA



MOTOR OPERATOR*
MODEL: CDFM



PS	AS	MS	TS
5"	5"	5"	5"

Add 3/4" for face mount to masonry jambs
 'V' for doors to 6 ft. high is 10"
 'V' for doors over 7 ft. high is 12"
 'T' for doors with angle bottom bar is 2"
 'T' for doors with tubular bottom bar is 4"

GENERAL NOTES:

Clearances are based upon standard door construction. Reduced clearances may be available. Some options may require additional clearance. Shop drawings for specific applications are available. Consult factory for any information not shown.

* Available as an option



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