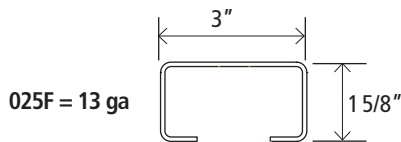


## Post Profiles and Frames

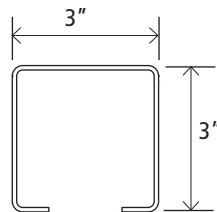
Welded posts are offered in 3 different profiles and a variety of gauges. Perforations are located every 2" on both the face and sides of each profile. The perforations on the face (tear drop style) are designed to allow the fitting of beams, with the narrow section facing downwards, as shown in the drawing.

- Available in a standard green finish

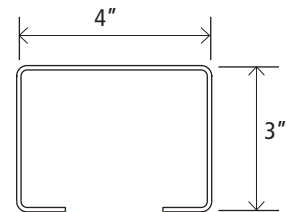


025F = 13 ga

- 070F = 14 ga
- 075F = 13 ga
- 077F = 12 ga
- 079F = 11 ga



- 095F = 13 ga
- 099F = 11 ga



WELDED FRAME CAPACITY (LBS)*							
Model	025F	070F	075F	077F	079F	095F	099F
Gauge	13 GA(0.090")	14 GA(0.070")	13 GA(0.090")	12 GA(0.105")	11 GA(0.120")	13 GA(0.090")	11 GA(0.120")
Maximum Unsupported Span (HbL)							
36"	23,400	28,600	38,400	44,300	50,000	37,500	60,200
42"	21,900	25,900	34,600	39,800	44,900	37,500	60,200
48"	19,300	23,000	30,600	35,200	39,700	36,300	57,900
54"	16,700	20,000	26,400	30,400	34,300	33,900	53,200
60"	15,000	17,700	23,100	26,600	30,000	31,300	48,400
66"	13,400	16,000	20,900	24,000	27,100	28,500	43,500
72"	11,700	14,400	18,700	21,400	24,100	25,800	38,700
78"	10,300	12,800	16,500	19,000	21,300	23,200	34,500
84"	9,100	11,400	14,700	16,900	19,000	21,700	31,900
90"	8,000	10,200	13,100	15,100	16,900	20,100	29,400
96"	7,100	9,200	11,800	13,500	15,200	18,600	26,800

HbL=Height between Levels

\*NOTE:

- Capacities are per the 2008 RMI and 2001 AISI specifications.
- Frame capacities shown include product load plus dead load (dead load = 2% of product load).
- Maximum unsupported length is the maximum beam spacing or the distance between the floor and the top of the first beam (whichever is greater).
- Capacities are only valid when used with Interlake Mecalux published beam sizes.
- Capacities are valid for static load only.
- These capacities assume that all component parts are: (1) Manufactured by Interlake Mecalux. (2) In good condition. (3) Properly installed.