

# Bunting Magnetic Plate Rails

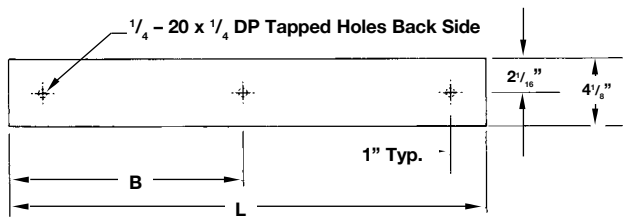
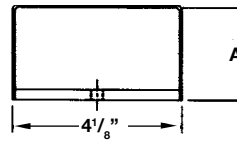
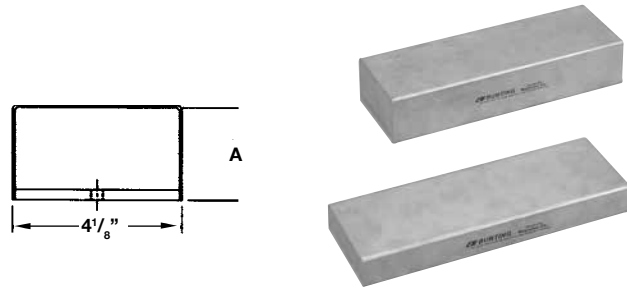
## Straight Sections

BM 700 HD SERIES					
MODEL NO.	L*	A	B	HOLDING VALUE (lbs)	
				1/8" AIR GAP	1/4" AIR GAP
BM701HD	12	1 5/16	0	7.50	6.00
BM702HD	24	1 5/16	0	7.50	6.00
BM703HD	36	1 5/16	0	7.50	6.00
BM704HD	48	1 5/16	24	7.50	6.00
BM705HD	60	1 5/16	30	7.50	6.00

BM 700 XHD SERIES					
MODEL NO.	L*	A	B	HOLDING VALUE (lbs)	
				1/8" AIR GAP	1/4" AIR GAP
BM701XHD	12	2 5/16	0	9.50	8.00
BM702XHD	24	2 5/16	0	9.50	8.00
BM703XHD	36	2 5/16	0	9.50	8.00
BM704XHD	48	2 5/16	24	9.50	8.00
BM705XHD	60	2 5/16	30	9.50	8.00

\* Other lengths available in 1" increments, 12"-60".

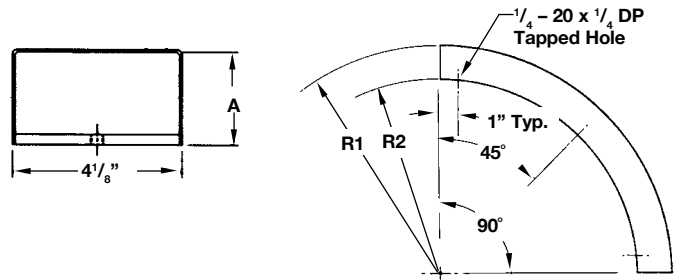


## Curved Sections

BM 700 HD SERIES					
MODEL NO.	R1	R2	A	HOLDING VALUE (lbs)	
				1/8" AIR GAP	1/4" AIR GAP
BM718CHD	18	16 11/16	1 5/16	7.50	6.00
BM724CHD	24	22 11/16	1 5/16	7.50	6.00
BM736CHD	36	34 11/16	1 5/16	7.50	6.00

BM 700 XHD SERIES					
MODEL NO.	R1	R2	A	HOLDING VALUE (lbs)	
				1/8" AIR GAP	1/4" AIR GAP
BM718CXHD	18	15 11/16	2 5/16	9.50	8.00
BM702CXHD	24	21 11/16	2 5/16	9.50	8.00
BM703CXHD	36	34 11/16	2 5/16	9.50	8.00

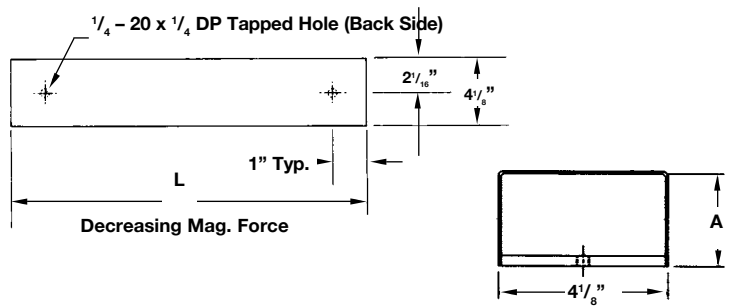


## Take-off Sections

BM 700 HD SERIES				
MODEL NO.	L	A	HOLDING VALUE (lbs)	
			1/8" AIR GAP	1/4" AIR GAP
BM701DHD	12	1 5/16	7.5	6

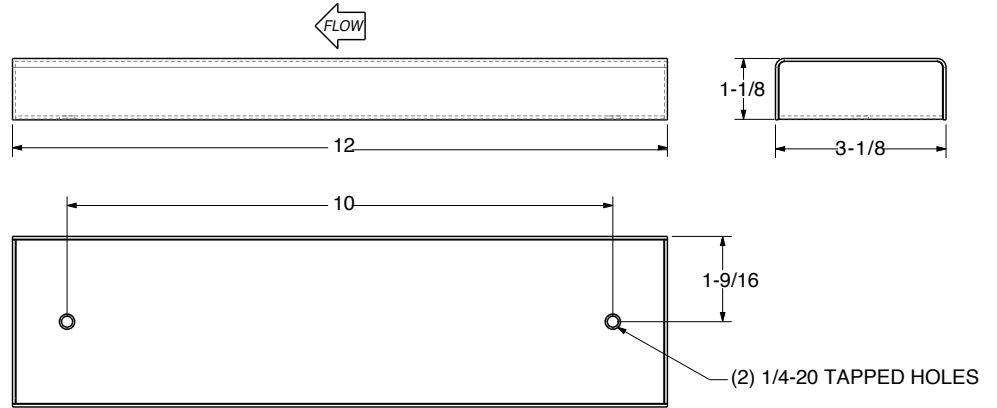
BM 700 XHD SERIES				
MODEL NO.	L	A	HOLDING VALUE (lbs)	
			1/8" AIR GAP	1/4" AIR GAP
BM701DXHD	12	2 5/16	9.5	8



## BM1000



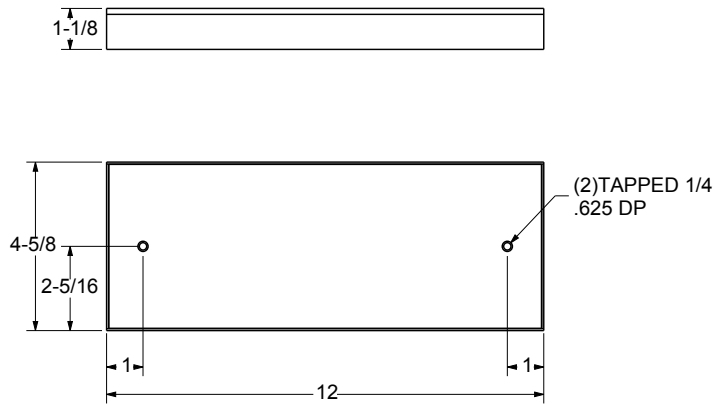
Available in a water tight finish with either tapped holes or tabs for mounting. Maximum length is 60". Only manufactured with Neodymium magnets.



## BM1000HD



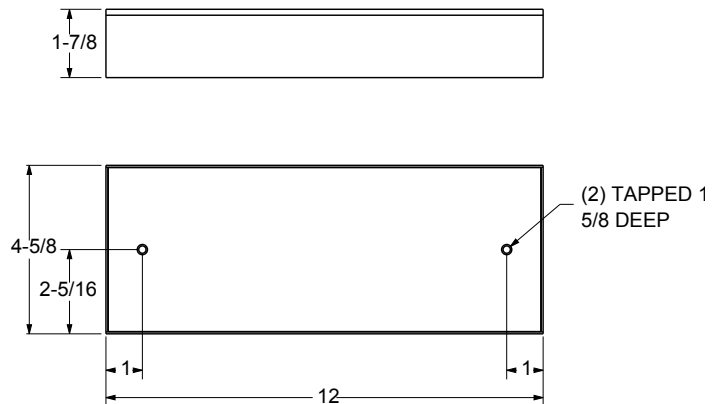
Available in a water tight finish with either tapped holes or tabs for mounting. Maximum length is 60". Only manufactured with Neodymium magnets.



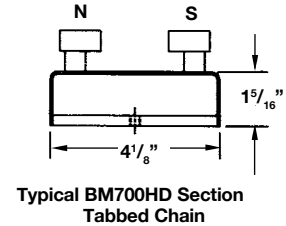
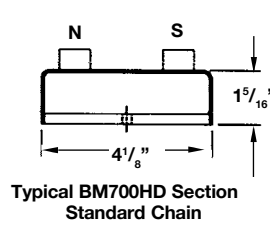
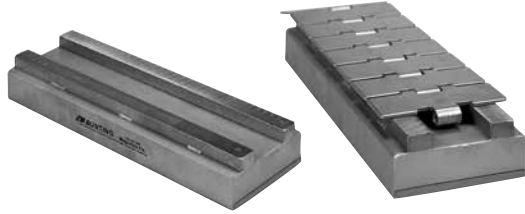
## BM1000XHD



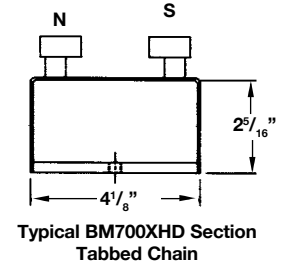
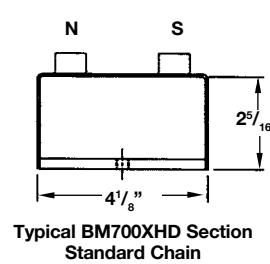
Available in a water tight finish with either tapped holes or tabs for mounting. Maximum length is 60". Only manufactured with Neodymium magnets.



## BM700HD Special with Lugs



## BM700XHD Special with Lugs



### Can Handling

CAN SIZE	EMPTY				FILLED			
	INCLINE ANGLE				INCLINE ANGLE			
	30°	45°	60°	90°	30°	45°	60°	90°
202 x 305	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700XHD
210 x 304	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700HD
211 x 400	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700HD
212 x 400	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700XHD	BM700XHD
300 x 406	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700XHD	BM700XHD
306 x 108	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700HD
306 x 304	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700XHD	BM700XHD
306 x 408	BM600	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700XHD	BM700XHD
306 x 512	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700XHD	BM700XHD	
400 x 300	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700HD
400 x 203	BM600	BM600	BM600	BM600	BM700HD	BM700HD	BM700HD	BM700HD
400 x 410	BM600	BM600	BM900	BM700HD	BM700HD	BM700XHD	BM700XHD	BM700XHD
400 x 600	BM600	BM900	BM900	BM700HD	BM700HD	BM700XHD	BM700XHD	
404 x 700	BM900	BM900	BM900	BM700HD	BM700HD	BM700XHD		
502 x 514	BM900	BM900	BM700HD	BM700HD	BM700XHD	BM700XHD	BM700XHD	
502 x 700	BM900	BM900	BM700HD	BM700HD	BM700XHD	BM700XHD		
603 x 700	BM900	BM900	BM700HD	BM700HD	BM700XHD	BM700XHD		

**Note:** Can sizes are presented as a three-digit number by a three-digit number. The first three-digit number is the diameter, the second is the can height. Each three-digit number is a repetition of the can's actual measurements. The first digit represents the full inches of the can's size and the second and third digits represent the fractional remainder of the can's size in 1/16 of an inch increments.

#### Example:

**Diameter x Height**  
 $202 = 2 \frac{2}{16} \times 305 = 3 \frac{5}{16}$   
 Full inches    16th of inch