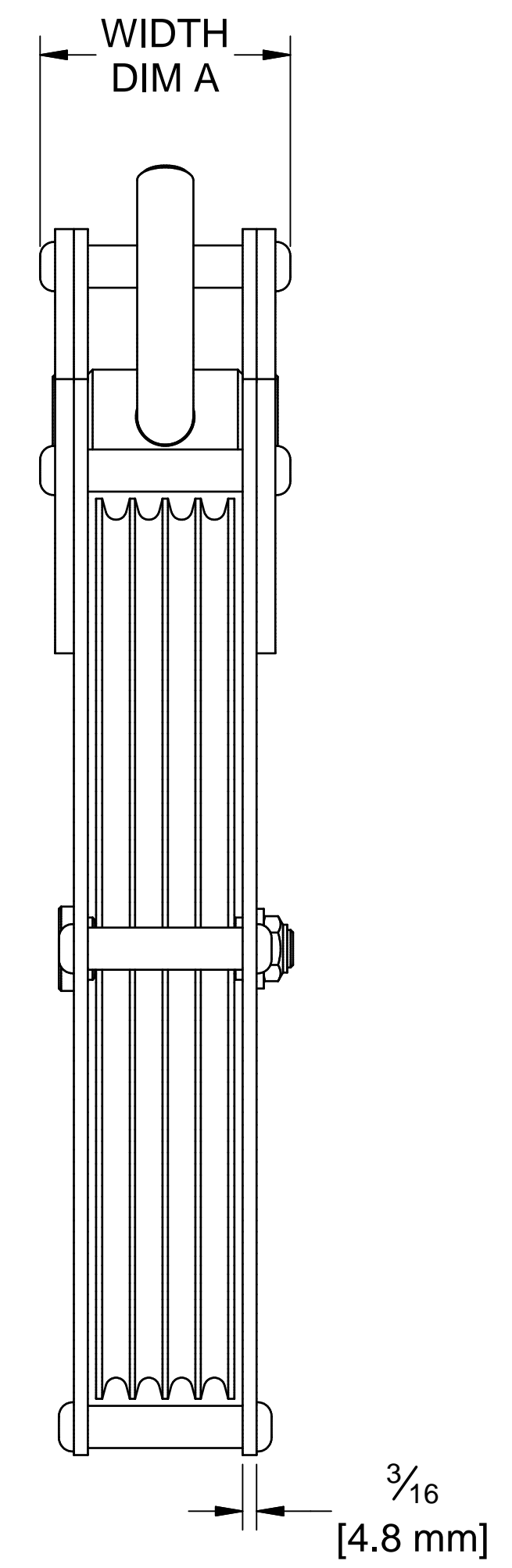
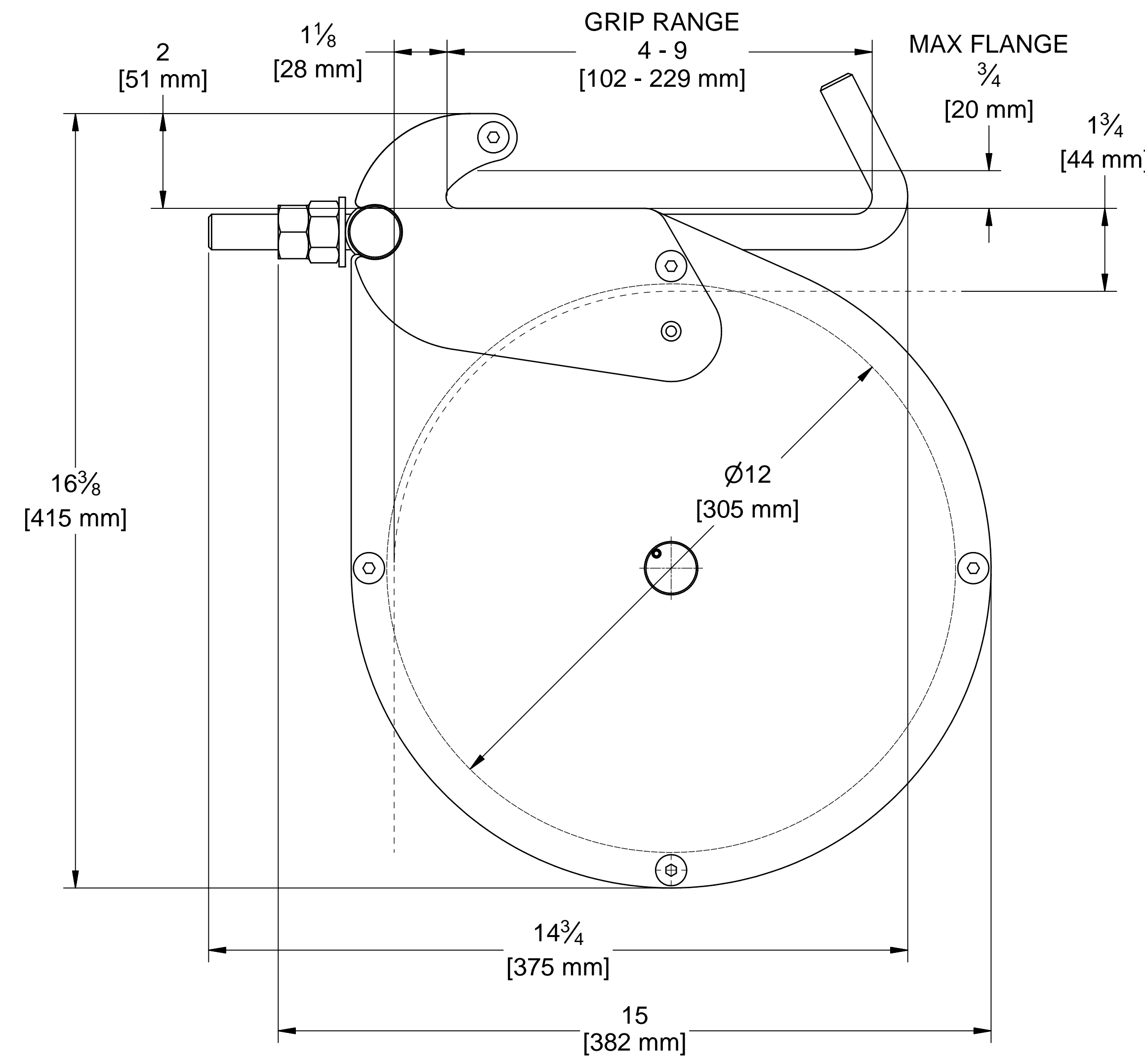


L - LOFT
 B - BLOCK
 # - SHEAVE DIAMETER
 -
 F - BEAM FLANGE MOUNTING
 # - NUMBER OF GROOVES
 N - SHEAVE MATERIAL (N=NYLATRON, S=STEEL)
 # - ROPE SIZE

MODEL	CAPACITY	DIM A	WEIGHT
LB12-F1N25	875 LBS	2.50 [64mm]	30.00 LBS
LB12-F2N25	875 LBS	2.50 [64mm]	29.88 LBS
LB12-F3N25	875 LBS	2.91 [74mm]	31.74 LBS
LB12-F4N25	875 LBS	3.34 [85mm]	33.77 LBS
LB12-F5N25	875 LBS	3.78 [96mm]	35.81 LBS
LB12-F6N25	875 LBS	4.22 [107mm]	37.86 LBS
LB12-F7N25	875 LBS	4.66 [119mm]	39.90 LBS
LB12-F8N25	875 LBS	5.09 [130mm]	41.99 LBS
LB12-F9N25	875 LBS	5.53 [141mm]	44.04 LBS
LB12-F1N38	875 LBS	2.69 [69mm]	30.76 LBS
LB12-F2N38	875 LBS	2.69 [69mm]	29.90 LBS
LB12-F3N38	875 LBS	3.34 [85mm]	33.51 LBS
LB12-F4N38	875 LBS	3.78 [96mm]	35.45 LBS
LB12-F5N38	875 LBS	4.66 [119mm]	39.51 LBS
LB12-F6N38	875 LBS	5.09 [130mm]	41.50 LBS
LB12-F7N38	875 LBS	5.53 [141mm]	43.43 LBS
LB12-F8N38	875 LBS	5.97 [152mm]	45.35 LBS
LB12-F1S25	875 LBS	2.50 [64mm]	44.84 LBS
LB12-F2S25	875 LBS	2.50 [64mm]	44.03 LBS
LB12-F3S25	875 LBS	2.91 [74mm]	44.19 LBS
LB12-F4S25	875 LBS	3.34 [85mm]	47.50 LBS
LB12-F5S25	875 LBS	3.78 [96mm]	50.82 LBS
LB12-F6S25	875 LBS	4.22 [107mm]	54.15 LBS
LB12-F7S25	875 LBS	4.66 [119mm]	57.47 LBS
LB12-F8S25	875 LBS	5.09 [130mm]	60.83 LBS
LB12-F9S25	875 LBS	5.53 [141mm]	64.17 LBS
LB12-F1S38	875 LBS	2.69 [69mm]	46.88 LBS
LB12-F2S38	875 LBS	2.69 [69mm]	44.62 LBS
LB12-F3S38	875 LBS	3.34 [85mm]	45.71 LBS
LB12-F4S38	875 LBS	3.78 [96mm]	48.30 LBS
LB12-F5S38	875 LBS	4.66 [119mm]	54.76 LBS
LB12-F6S38	875 LBS	5.09 [130mm]	57.45 LBS
LB12-F7S38	875 LBS	5.53 [141mm]	59.95 LBS
LB12-F8S38	875 LBS	5.97 [152mm]	62.42 LBS



NOTES:
 1. MAXIMUM RATED CAPACITY :
 - MAY EXCEED CAPACITY OF THE ROPE.
 USE ROPE MANUFACTURER'S RATING AND SAFETY FACTOR TO DETERMINE LOAD LIMIT.
 - WHEN PROPERLY INSTALLED, MAINTAINED AND OPERATED.
 - IS BASED ON CABLES WRAPPED 90 DEGREES AROUND THE SHEAVE.
 2. CONTACT FACTORY FOR NON-STANDARD REQUIREMENTS.

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