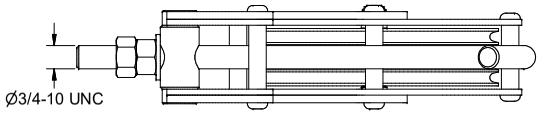
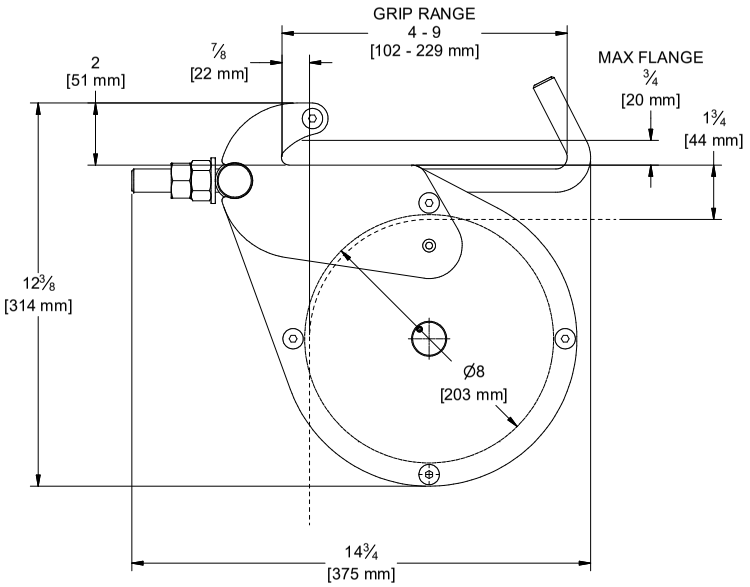
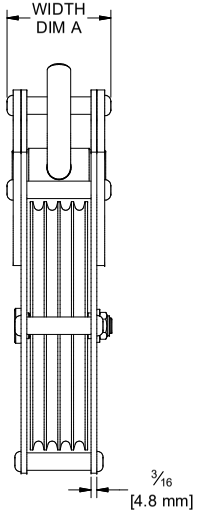


MODEL	CAPACITY	DIM A	WEIGHT
LB8-F1N25	875 LBS	2.50 [64mm]	19.85 LBS
LB8-F2N25	875 LBS	2.50 [64mm]	19.77 LBS
LB8-F3N25	875 LBS	2.91 [74mm]	20.62 LBS
LB8-F4N25	875 LBS	3.34 [85mm]	21.57 LBS
LB8-F5N25	875 LBS	3.78 [96mm]	22.53 LBS
LB8-F6N25	875 LBS	4.22 [107mm]	23.49 LBS
LB8-F7N25	875 LBS	4.66 [119mm]	24.45 LBS
LB8-F8N25	875 LBS	5.09 [130mm]	25.46 LBS
LB8-F9N25	875 LBS	5.53 [141mm]	26.43 LBS
LB8-F1S25	875 LBS	2.50 [64mm]	31.14 LBS
LB8-F2S25	875 LBS	2.50 [64mm]	30.60 LBS
LB8-F3S25	875 LBS	2.91 [74mm]	27.41 LBS
LB8-F4S25	875 LBS	3.34 [85mm]	29.17 LBS
LB8-F5S25	875 LBS	3.78 [96mm]	30.94 LBS
LB8-F6S25	875 LBS	4.22 [107mm]	32.72 LBS
LB8-F7S25	875 LBS	4.66 [119mm]	34.49 LBS
LB8-F8S25	875 LBS	5.09 [130mm]	36.30 LBS
LB8-F9S25	875 LBS	5.53 [141mm]	38.09 LBS





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

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.

REV.	DATE	ECN BY	DESCRIPTION

REVISION

DRAWINGS FOR PRODUCTION APPROVAL. MANUFACTURE WILL NOT BEGIN UNTIL APPROVED DRAWING IS RETURNED TO THERN INC.

COMPANY NAME
PRINT NAME
SIGNATURE DATE

DESCRIPTION: DIMENSIONAL DRAWING

MODEL: 8" LOFT BLOCK

FINISH:

TREAT:

WEIGHT: SEE TABLE

DRAWN BY: JCA

SCALE: NTS

DATE: 9/28/2015

PART NO: D4473

SHEET 1 OF 2

TOLERANCES UNLESS OTHERWISE SPECIFIED FRAC. ± 1" ANG. ± 1° DO NOT SCALE DRAWING

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