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*D 4 7/8" *E 7/8" F 1 3/4"

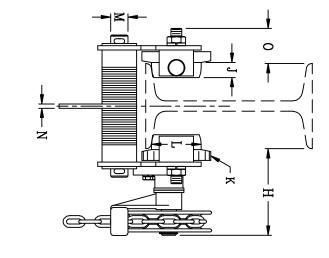
G 2 3/4" ** H 5 1/8"

7/8" Tread Width 4" Flange 0.D.

L 2 7/8" Tread O.D. M 1"

M 1"
N 1/4"

 $\frac{0.2 \frac{1}{16^{\circ}}}{P.5/8^{\circ}}$ Rubber Bumper



- To wheel running surface of beam.
- ^ "P" applies only to units with removable rubber bumpers THIS UNIT IS ADJUSTABLE FROM 2.66"-5", MINIMUM BEAM HEIGHT: 4" CUSTOMER MUST TAKE INTO CONSIDERATION FLANGE WIDTH AND THICKNESS applies to geared units only - For plain units "0" dimension is the same for both sides of trolley.

REVISIONS

CK-DATE

CHESTER HOIST
LISBON, OHIO

1/4 & 1/2 TON 1641/1642 TROLLEY

	-	REF. DWG. NO. 1600-HALF	REF. DWG. NO
3/2/09	DATE 3/	ONE	SCALE NONE
AP.	CK.	TR.	DR. MAM TR.

Dwg. No. C-50042