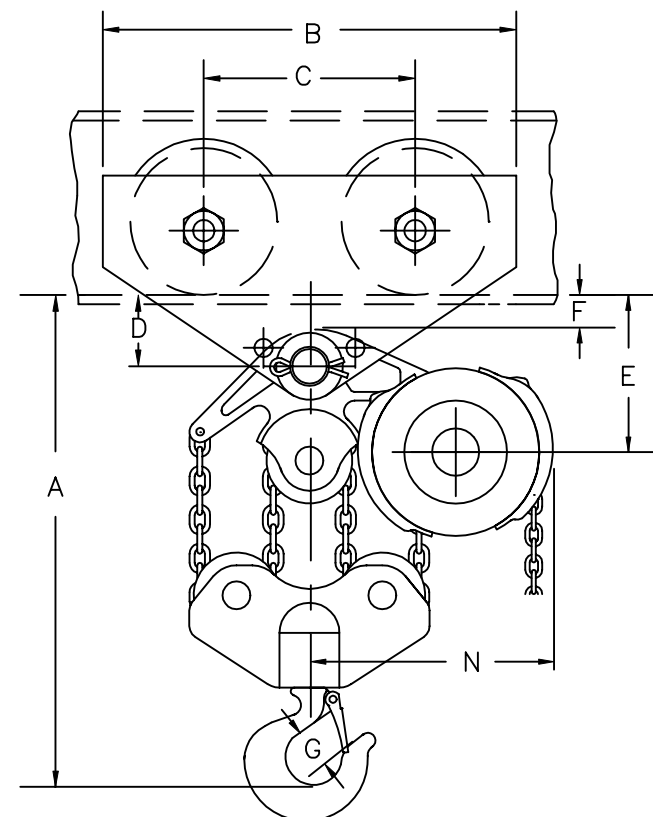
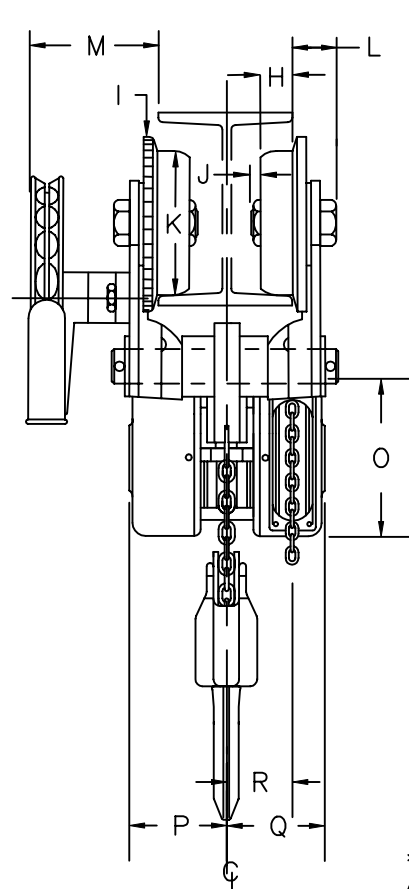


* A	24 15/16"	
B	21"	
C	10 1/2"	
* D	4 3/4"	TO CENTER OF EQUALIZING PIN
* E	8 15/16"	
* F	2 1/4"	
G	2 1/16"	
H	1 11/16"	
I	10"	WHEEL FLANGE DIAMETER
J	1/16"	
L	3 1/4"	
K	8 1/4"	
# M	9"	
N	14"	
O	9 3/4"	COVER O.D.
P	5"	
Q	5"	
R	3 1/4"	



* DIM. ARE TO RUNNING SURFACE OF BEAM FLANGE.
 CUSTOMER MUST TAKE BEAM FLANGE WIDTH AND THICKNESS INTO CONSIDERATION.

APPLIES TO GEARED UNITS ONLY...FOR PLAIN UNITS
 "L" IS THE SAME ON BOTH SIDES OF UNIT.

UNIT IS ADJUSTABLE FROM S10"x25.4#" THROUGH S24"x121#" "S" BEAMS.
 NOTE: THIS UNIT IS SUITABLE FOR "S" BEAMS AS SHOWN, "W" BEAMS REQUIRE SPECIAL FLAT TREAD WHEELS AND IS NOT ADJUSTABLE

8 TON ARMY TYPE TROLLEY HOIST

CHESTER HOIST
 LISBON, OHIO

DR. RLB	TR.	CK.	AP.
SCALE	NONE	DATE	6-19-00
REF. DWG. NO.	8ZAT		
Dwg. No.	CD046		