

CAPACITY 6000 LBS.

INFORMATION REQUIRED
SEE SHEET 2 FOR SPECIFICATIONS

TRACK SIZE: _____

FLANGE WIDTH: _____

FLANGE THICKNESS: _____

HARDENED WHEELS:

- NO
- YES

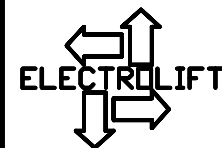
DIMENSION "A": _____

SPACER REQUIRED:

NO

YES

DIMENSION "B": _____



ELECTROLIFT, INC.
204 SARGEANT AVE.
CLIFTON, NJ 07013
PH: 973-471-0204
FAX: 973-471-2814
www.electrolift.com

REV.	ECO#	DATE	BY:
IDLER TROLLEY PART NUMBER: M12684			
DATE: 12/12/07	SCALE: NONE	DWG SIZE: A	DRAWN BY: DR
DRAWING NO: M12684-WPDF			
SHEET 1 OF 2			

CAPACITY 6000 LBS.

SPECIFICATIONS

PROVIDE SHEET 1 TO ELECTROLIFT

GENERAL NOTES:

1. CAPACITY OF TROLLEY IS NOT TO BE EXCEEDED
2. FACTOR OF SAFETY 5 TO 1 MINIMUM
3. VISTA GREEN ENAMAL PAINT STANDARD
4. NOT DESIGNED FOR TRAVERSING TRACKS WITH A RADIUS.
5. CONSULT ELECTROLIFT'S SALES DEPARTMENT FOR ADDITIONAL FEATURES

WHEEL ASSEMBLY

STANDARD HARDNESS:

BRINELL 143/ROCKWELL B78

OPTIONAL HARDENED WHEEL (STD FOR PAT. TRACK):

BRINELL 475/ROCKWELL C50

BEARING L10HR LIFE:

82,027 HRS AT 50 FPM

TRACK TYPE

PATENTED TRACKS: FLAT PROFILE AS SHOWN

S-BEAM TRACK: CURVED PROFILE

W-BEAM TRACK: CURVED PROFILE

SPACER LENGTH

REQUIRED IF DIMENSION "C"

EXCEEDS 1/2"

MATERIAL = TUBING, 2 IDx2-3/8 OD

BOLT SPAN

5 7/16" MAX

FOR LARGER

DIMENSIONS,

CONTACT

ELECTROLIFT

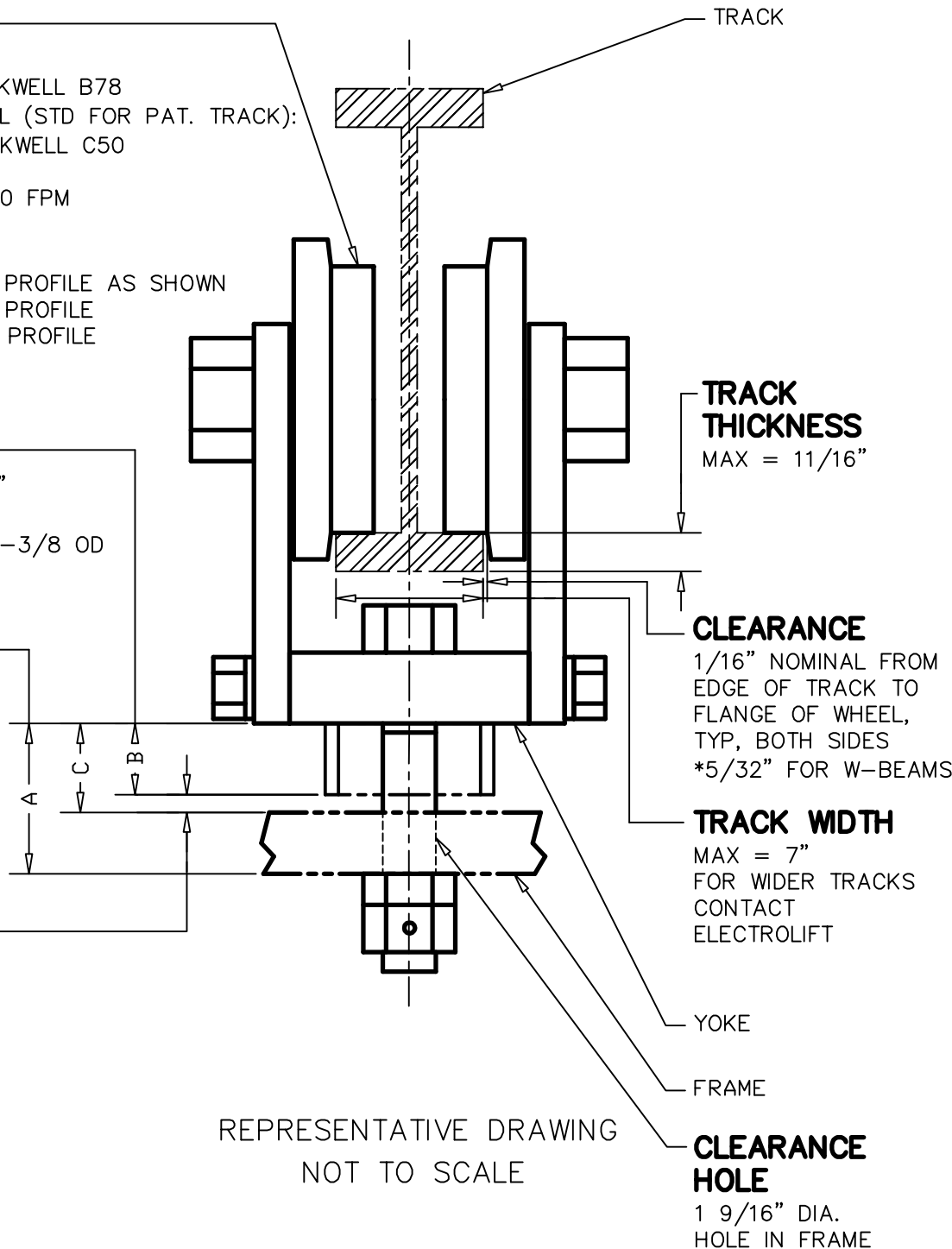
GAP

1/8" MIN. GAP REQUIRED

FROM BOTTOM OF YOKE

OR SPACER TO BOTTOM

OF FRAME



REPRESENTATIVE DRAWING
NOT TO SCALE

TRACK THICKNESS
MAX = 11/16"

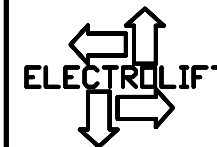
CLEARANCE
1/16" NOMINAL FROM
EDGE OF TRACK TO
FLANGE OF WHEEL,
TYP, BOTH SIDES
*5/32" FOR W-BEAMS

TRACK WIDTH
MAX = 7"
FOR WIDER TRACKS
CONTACT
ELECTROLIFT

YOKE

FRAME

CLEARANCE HOLE
1 9/16" DIA.
HOLE IN FRAME



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