ITEM NO.	Part Number	Revision	Description	QTY.	Manufacturer	Manufacturer P/N
1	2390-W1	Α	B Frame Weld A	1	Conveyors Inc	2390-W1
2	2390-W2	Α	B Frame Weld B	1	Conveyors Inc	2390-W2
3	2390-01	Α	B Frame A	3 Laser + Formed		2390-01
4	2390-06	Α	B Frame Cyl Base	1	Laser + Formed	2390-06
5	2390-08	Α	B Frame Brace 1	Frame Brace 1 1 Laser + Bend		2390-08
6	2390-09	Α	B Frame Brace 2	1 Laser + Form		2390-09
7	2390-07	Α	B Frame Guide	B Frame Guide 1 Laser + Form		2390-07
8		А	SMC 300MM Cylinder	1 SMC		NCDA1D250-1200
9		А	Cylinder Eye Bracket	1 SMC		NCA1-P150
10		А	Cylinder Rod (Part of Cylinder)	1	1 SMC	
11	2390-10	Α	Rod End 1	1	Conveyors Inc	2390-10
12	2390-11	Α	Main Shaft	2	Conveyors Inc	2390-11
13	2390-12	Α	Main Pin	1	Conveyors Inc	2390-12
14		Α	30mm 3 bolt flange bearing	4	primebearing.com	UCFL206-30
15	2390-13	Α	Lower Arm	2	Laser + Machine	2390-13
16	2390-14	Α	B Frame Main Arm	2	Laser + Machine	2390-14
17	2390-15	Α	Arm Mount	4	Conveyors Inc	2390-15
18	2390-16	Α	Roller Assembly	4	Conveyors Inc	2390-16
19		Α	72mm Yoke Roller 30MM Bore, Sealed	1	montionindustries.com	NUTR3072-X
20		Α	Sleeve Bearing 30mm	2	McMaster-Carr	6658K757
21		Α	Thrust Bearing 30mm	4	McMaster-Carr	2011N132
22		Α	Clevis Pin 20mm	2	McMaster-Carr	93131A670
23		Α	Thrust Bearing 20mm	4	McMaster-Carr	2011N126
24		Α	External Retaining Ring E Clip	1	McMaster-Carr	98543A222
25		Α	Sleeve Bearing 20mm	2	McMaster-Carr	6658K430
26	2390-21	Α	Tie Rod Assembly A	1	Conveyors Inc	2390-21
27	2390-24	Α	Tie Rod B	1	Conveyors Inc	2390-24
28		Α	Limit Switch	2		
29		Α	Limit Switch Arm	2		
30		Α	Unistrut Channel for Limit Mount	1	McMaster-Carr	3310T530
31		Α	Limit Mount Plate	2		B-71-50253
32	2390-26	Α	B Frame Limit Bracket	2	Laser + Form	2390-26

		NAME	DATE		Con	veyor	s, Ir
UNLESS OTHERWISE SPECIFIED:	DRAWN	BJW	7/7/2018	3			17-
DIMENSIONS ARE IN MM	CHECKED	GP	Date	TITLE:	•		
TOLERANCES: ANGULAR: ± .5° ONE PLACE DECIMAL: ± .5	DO NOT SCALE DRAWING			B Line Ti			Ti
TWO PLACE DECIMAL: ± .05 THREE PLACE DECIMAL: ± .005	PROPRIETARY AND CONFIDENTIAL						
INTERPRET GEOMETRIC	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF			SIZE	DWG.	NO.	
TOLERANCING PER: ANSI Y14.5 1994 MATERIAL	BC TECHNOLOGY. ANY REPRODUCTION IN PART OR AS A WI WITHOUT THE WRITTEN PERMISSION C BC TECHNOLOGY IS			В		2390-	-LC
	PROHIBITED.				I F· 1·8		

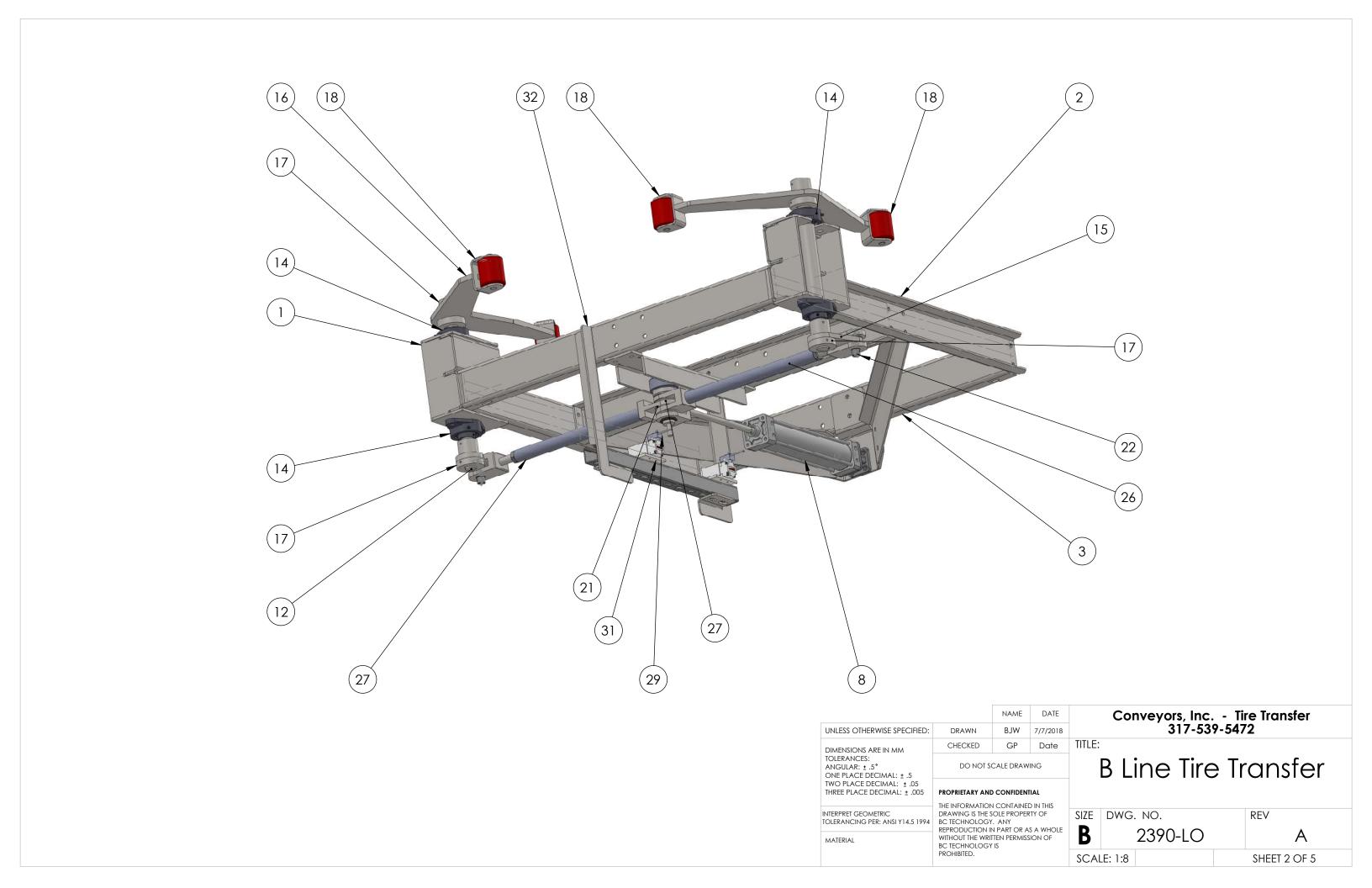
Conveyors, Inc. - Tire Transfer 317-539-5472

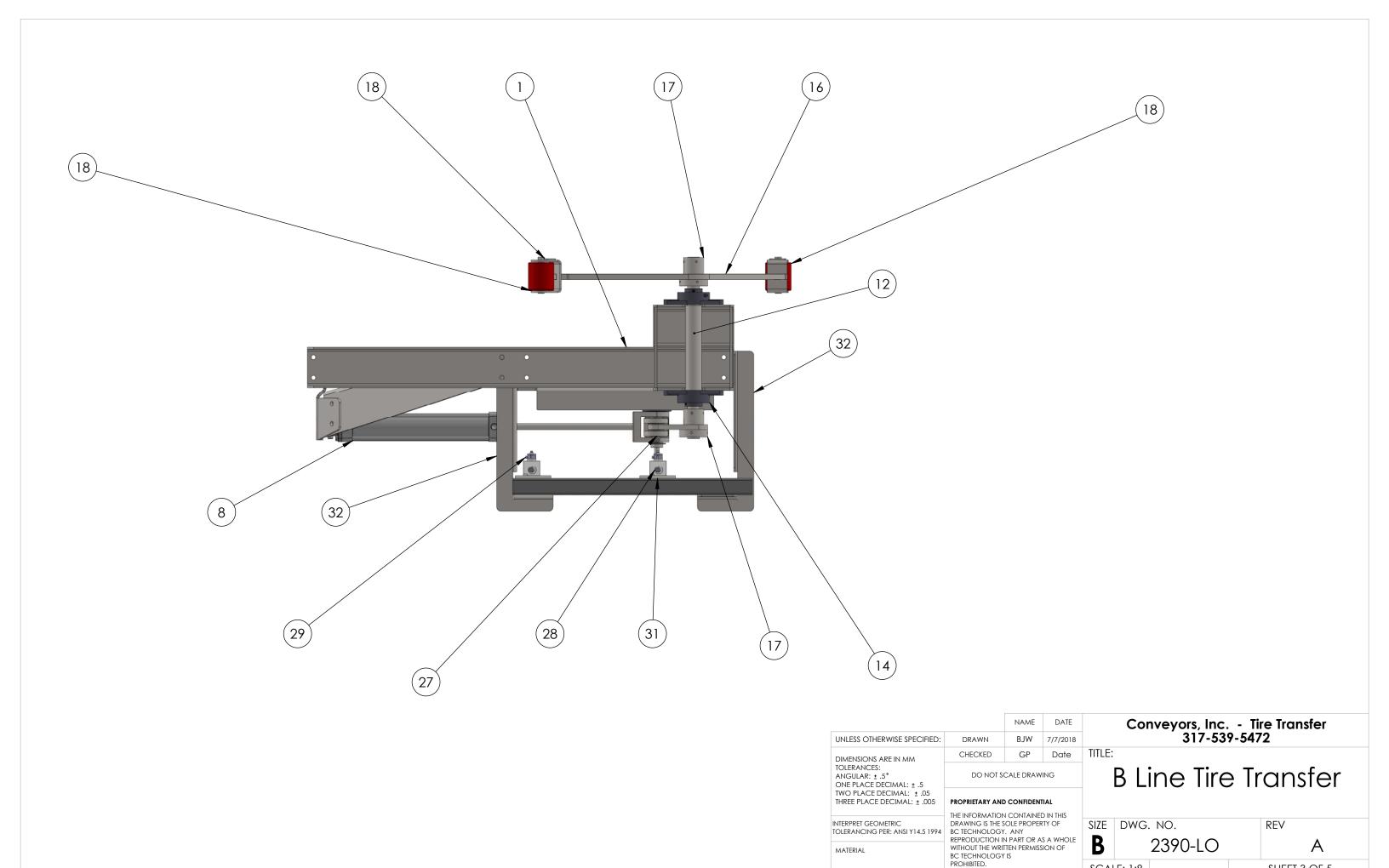
B Line Tire Transfer

SIZE DWG. NO. **B** 2390-LO

SCALE: 1:8

SHEET 1 OF 5





SHEET 3 OF 5

SCALE: 1:8

