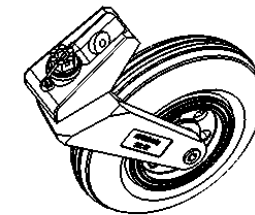
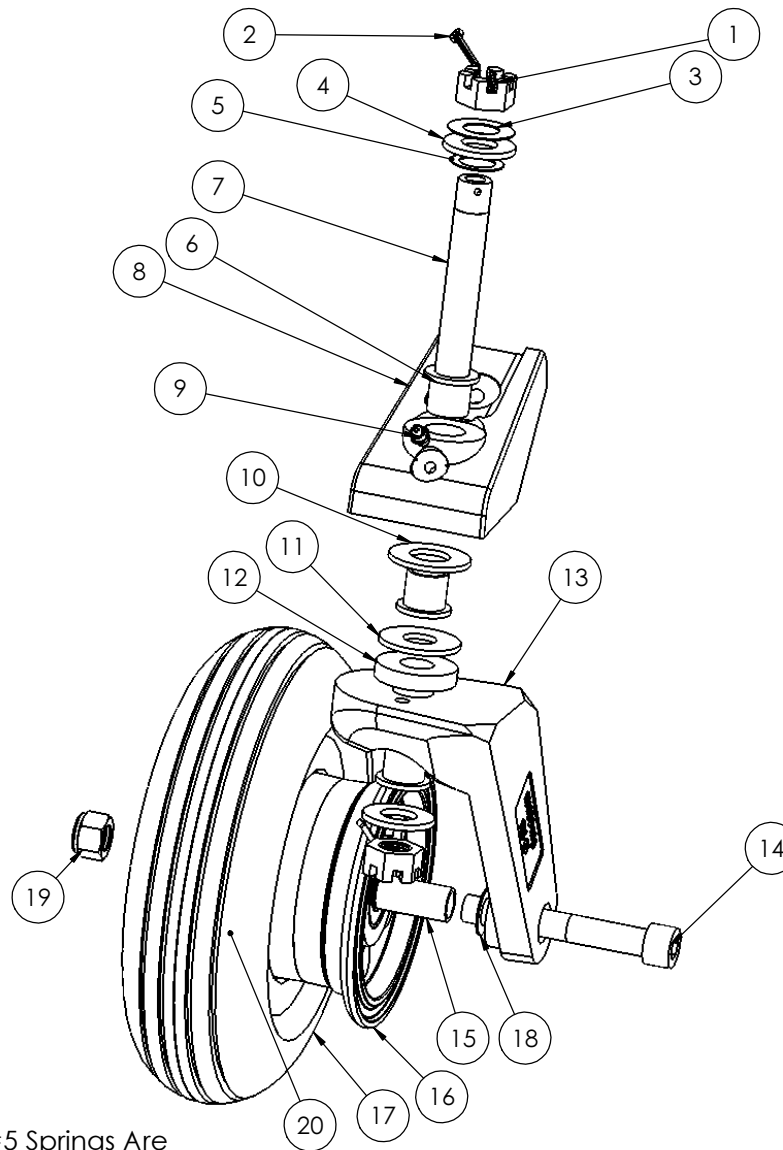
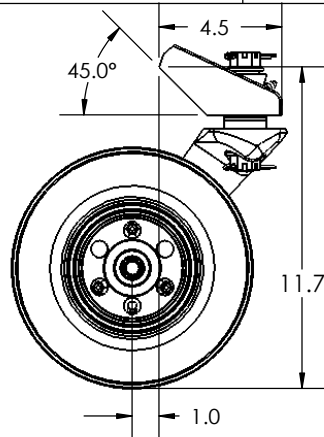


ITEM #	Part Number	Description	QTY.
1	MSC.62-18HEXNUT/SL	NUT, HEX SLOTTED	2
2	MSC.11x1.5COTTERPI	PIN, COTTER ZINC	2
3	MSCU321608	WASHER, BELLEVILLE	1
4	MSC.625SAE	WASHER, 5/8	2
5	MSCU625-0210	WASHER, CURVED	1
6	WHLTW-19	BUSHING, HAT	3
7	MSC.62-18X4.35(A)	AXLE, VERTICAL TAILWHEEL	1
8	WHLTWBL	BASE, TAIL WHEEL	1
9	MSCMC7-4	FITTING, GREASE	1
10	WHLTW-4	WASHER, BRONZE	1
11	WHLTW-2	WASHER, BRONZE	1
12	RAWTW-21	BUSHING, CINTER BRZ 1.5x.625x.3	1
13	WHLTW-8F	FORK, CANTILEVER 8"	1
14	MSC.50-13x3.50SHCS	SCREW, SOCKET HEAD	1
15	WHLT8SL	SPACER, T8SL	1
16	WHLTW40EE	ASSEMBLY, 4" TW	1
17	TIRT2.80/2.50-4	TIRE, 2.80/2.50-4	1
18	MSCAN960-816L	WASHER	2
19	MSC.50-13NYLOCK	NUT, NYLOCK	1
20	TIRTU2.80-4	TUBE, 2.80/2.50-4	1



TO SET PRELOAD IN VERTICAL AXLE #7: Be certain #3 & #5 Springs Are Installed. Seat Lower Nut #1 Fully & Insert Cotter Pin #2. Tighten Upper Nut #1 Slowly Until All Freeplay of Springs are removed and Fork #12 No Longer Rotates Freely. Loosen Upper Nut #1 1-4 Locking Features and Install Cotter Pin #1. Fork Should Rotate With Resistance Around Complete Rotation.

MATCO mfg

2361 S 1560 West
Woods Cross, UT 84087



NOMENCLATURE
ASSY, NOSE WHEEL, 8" PNEUMATIC

MATERIAL
VARIOUS

PART NUMBER
WHLT-8NW

DRAWING NO.
TAIL/3D-T8NW

SCALE
1:4

REVISION
H

Est Wt. (lb)
6.48

DRAWN BY
George R. Happ

FINISH
VARIES

DATE
11/10/2016

CHECKED BY

SHEET 1 OF 1
SHEET SIZE A

TOLERANCES
(EXCEPT AS NOTED)
DO NOT SCALE DRAWING
LINEAR .XX = + .03
.XXX = + .01
ANGULAR + 1/2
CONCENTRIC + .01