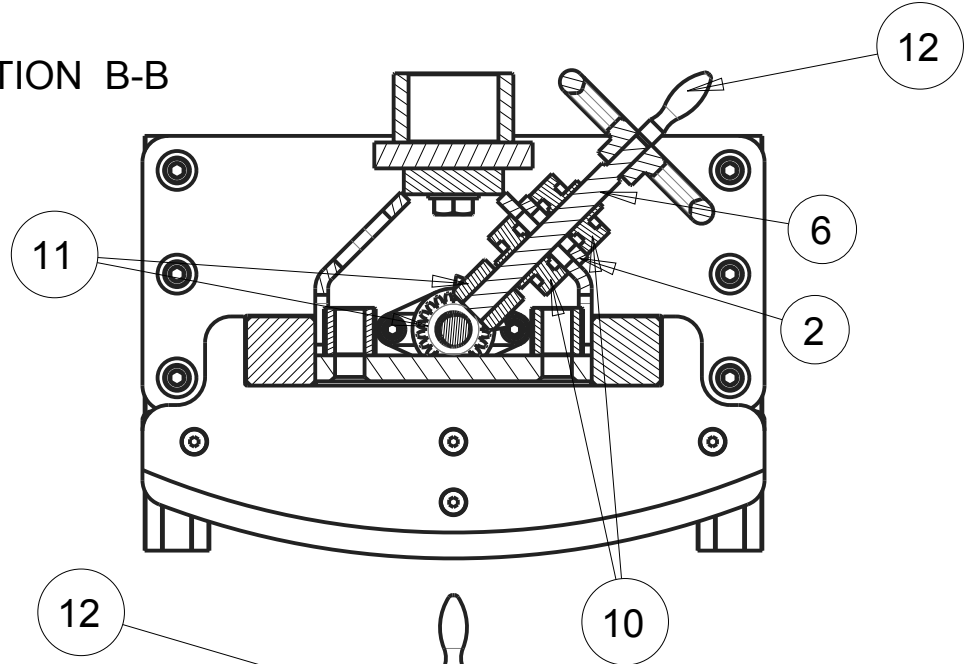
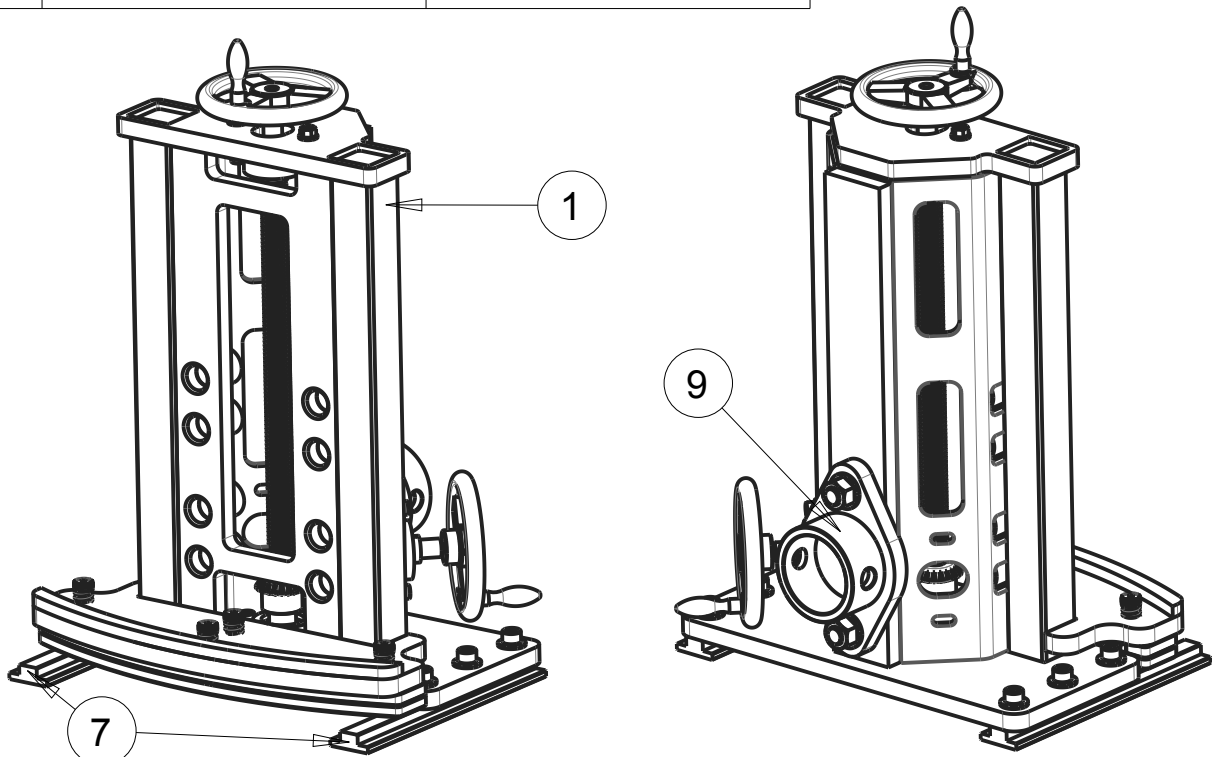
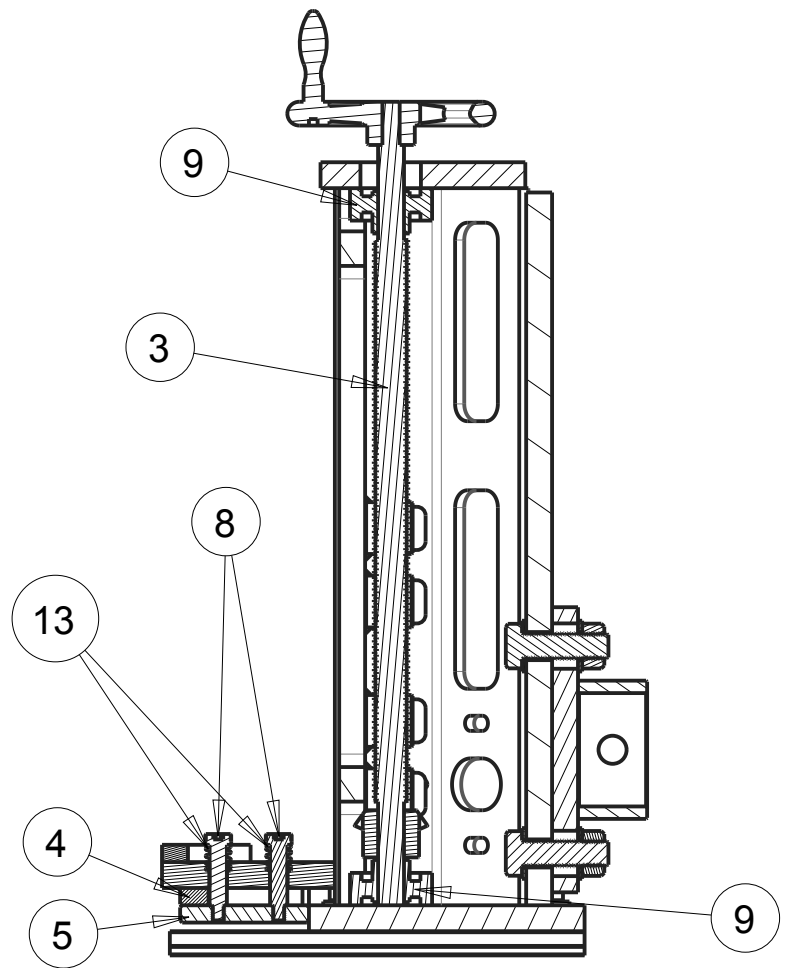


Item	Qty	Title	Part Number
1	1	Tower Weldment	TBB_FA_01
2	1	Bearing Spacer	TBB_FPF_07
3	1	Jack Screw	TBB_FPF_08
4	1	Shim Plate	TBB_DS_01_02_03_04_05
5	1	Flange Contact Plate	TBB_FPF_10
6	1	Crank Shaft	TBB_FPF_24
7	2	T Bar	TBB_FPF_33
8	4	Modified Shoulder Bolt	TBB_FPF_28
9	1	Cylinder Mount Assembly	TBB_TLA_04
10	4	.750" Bore Flange Bearing	REID-PRB120
11	2	.750" Bore Bevel Gear	REID-GE-103
12	2	Hand Crank	REID-A43-65
13	4	Spring	McMaster 9435K142
14	6	1/2" Flat Washer	McMaster 98029A033
15	6	1/2-13 X 1.50 SHCS	McMaster 91251A716
16	10	3/8" Flat Washer	McMaster 98029A045
17	2	3/8-16 X 1.75 SHCS	McMaster 91251A630
18	4	3/8" Hex Nut	McMaster 94895A031
19	2	3/8-16 X 2.25 SHCS	McMaster 91251A633
20	2	3/8-16 X 1.00 SHCS	McMaster 91251A624

SECTION B-B



SECTION A-A
SCALE 0.180

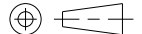


Your LOGO

Your Company Name
Address
Phone Number

ENGINEER AHA	DATE 11/24/12
DESIGNER AHA	DATE 11/24/12
DRAWN AHA	DATE 11/24/12
CHECKED AHA	DATE 11/24/12

THIRD ANGLE
PROJECTION



CONFIDENTIAL INFORMATION

TITLE Beam Bender

DWG. NO TBB_TLA_02

REV 1

SCALE: 0.067

SHEET 1 OF 1