

Standard EBT-C 1100 Reactions

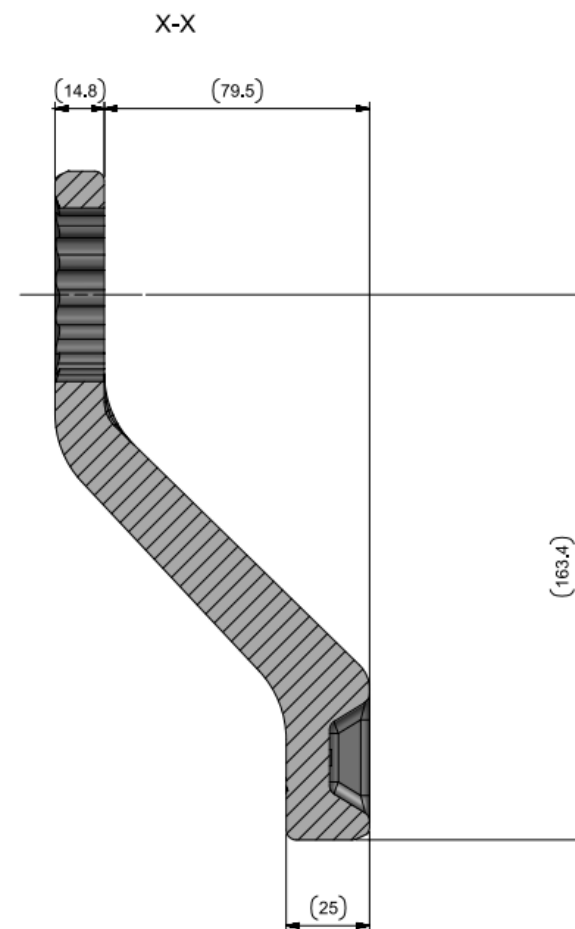
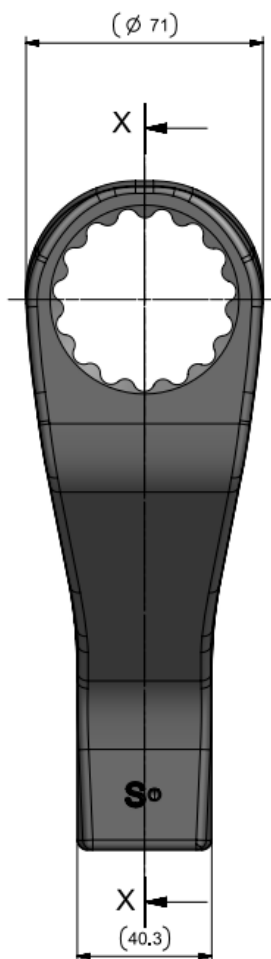
68mm Cranked Reaction, #19861



All dimensions in mm.

Details:

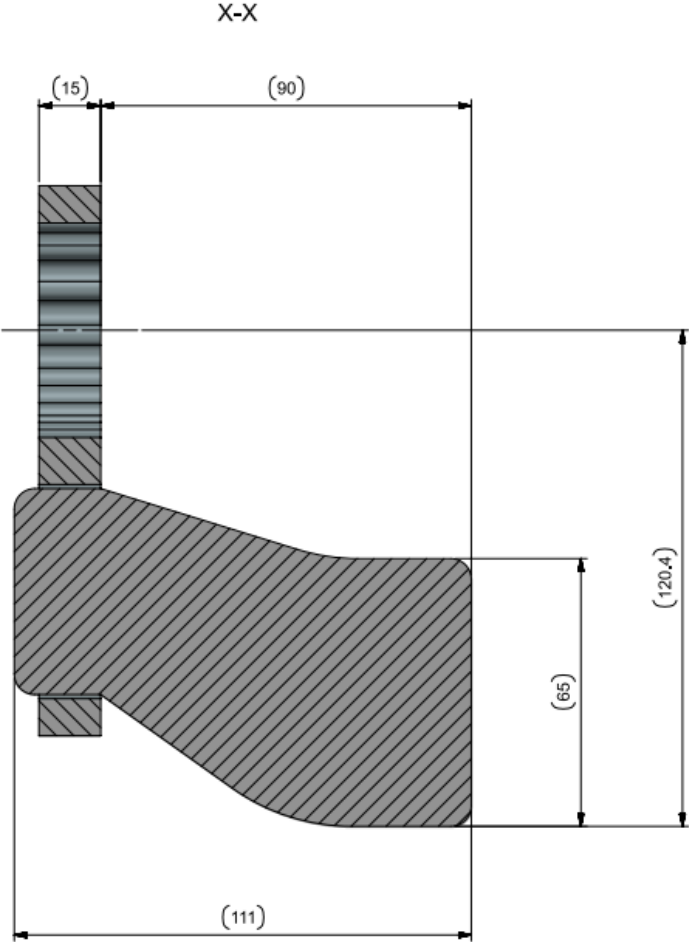
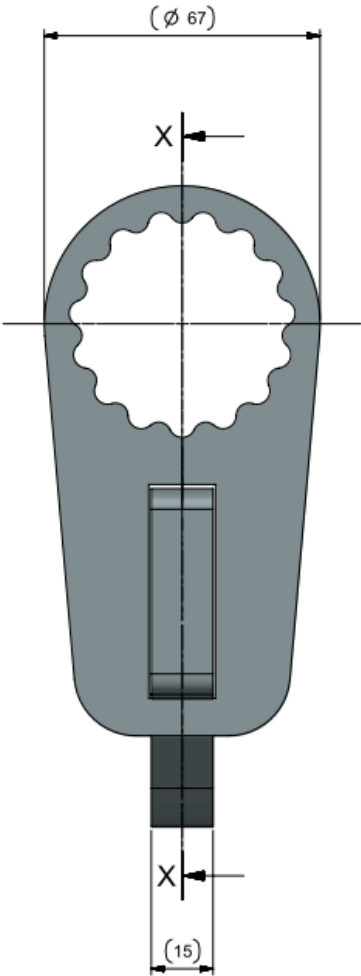
Material:	Steel
Finish:	Hot Chemical Black
Weight:	1.14Kg
Maximum Torque:	1100 N.m



EBT-C 1100 Steel Bladed Reaction - #19870



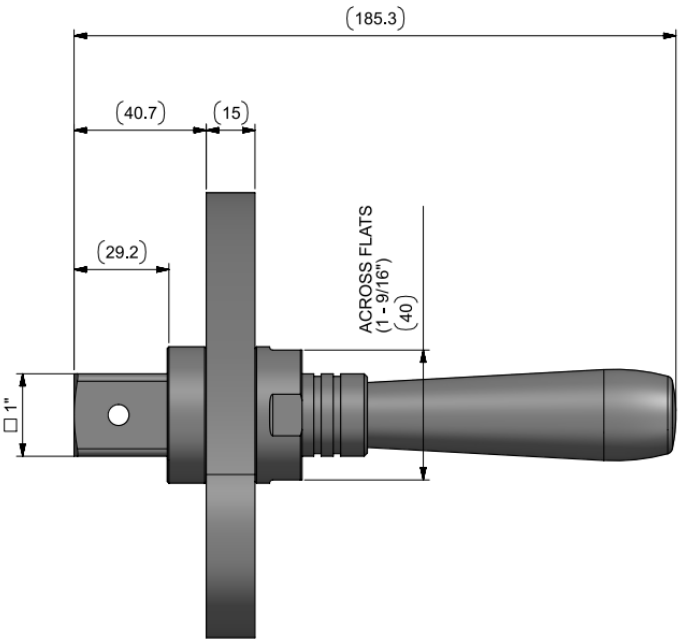
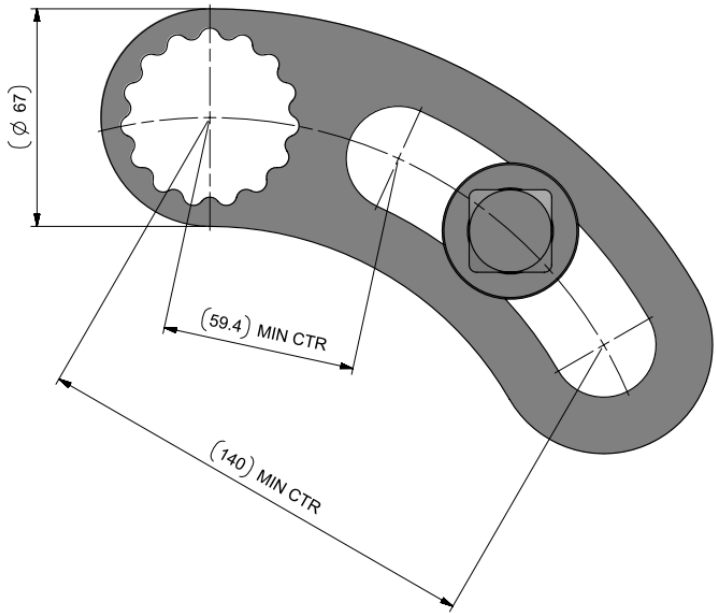
Details:	
Material:	Steel EN24T
Finish:	Chemical Black
Weight:	1.4 Kg
Maximum Torque:	750 N.m



EBT-C 1100 Wheel Reaction Assy- #19872



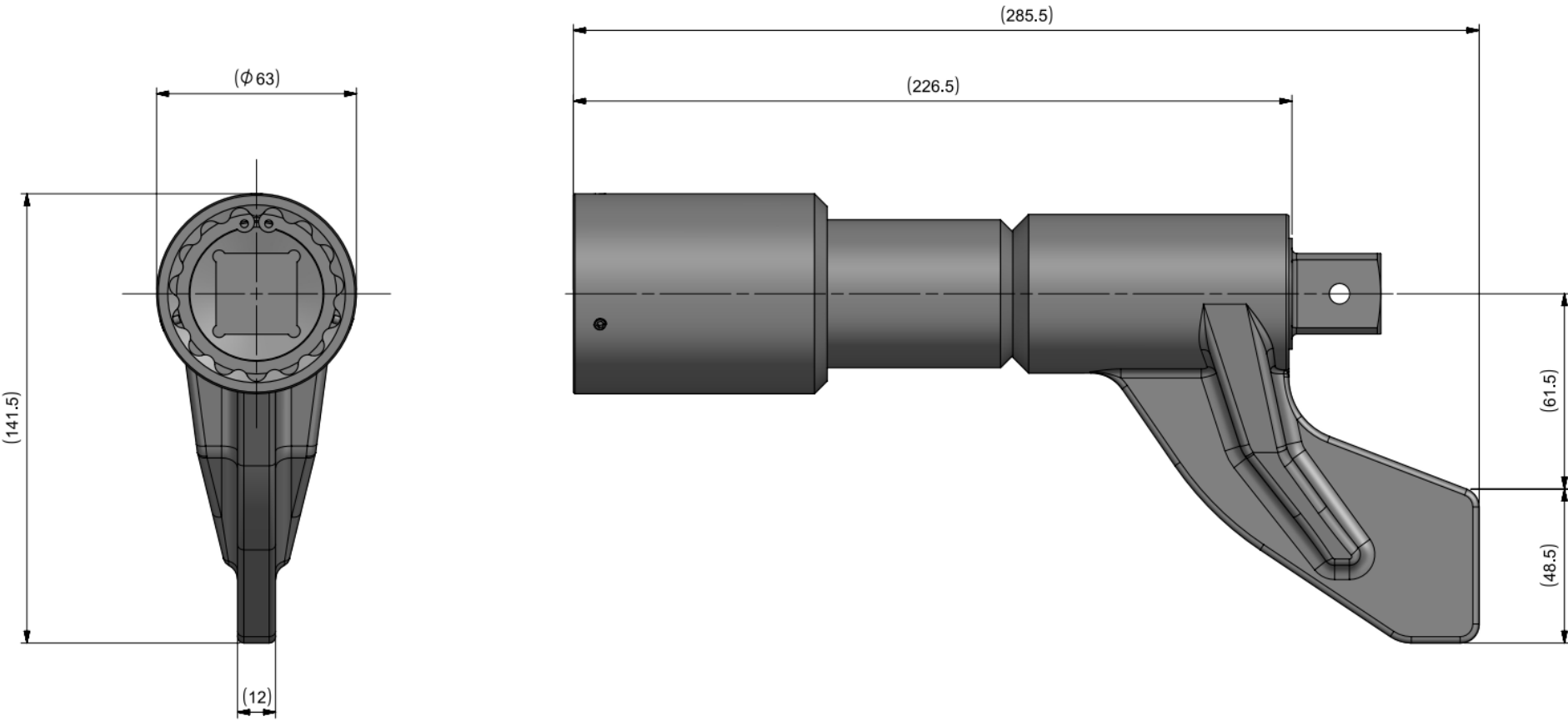
Details:	
Material:	Steel
Finish:	Chemical Black
Weight:	TBC Kg
Maximum Torque:	1100 N.m



EBT-C 1100 9" Nose Extension #19879.009



Details:	
Material:	Steel
Finish:	Chemical Black
Weight:	4.0 Kg
Maximum Torque:	1100 N.m



Standard 68mm – 2000N.m Reactions

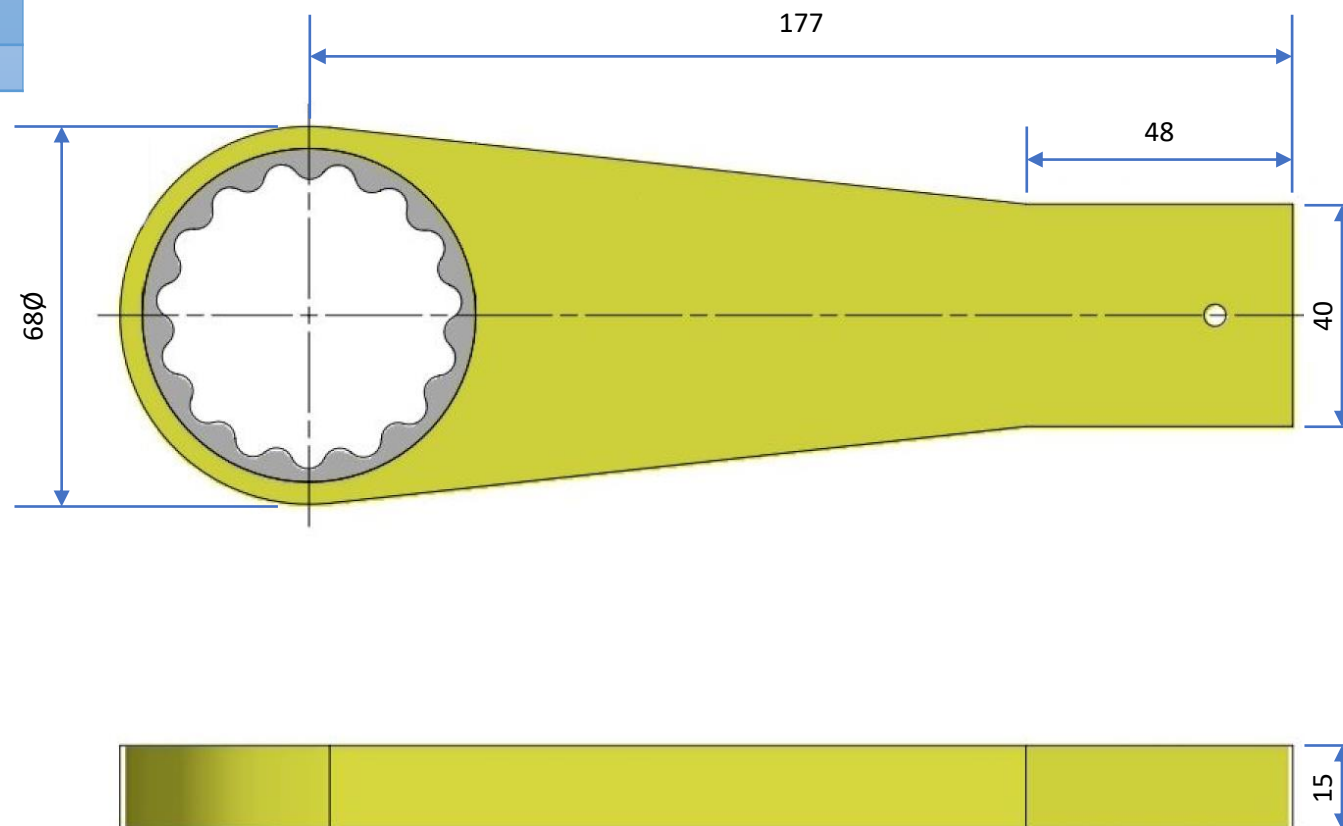
68mm Single Sided Reaction, #19782



Details:

Material:	Steel
Finish:	Powder Coat
Weight:	0.94 Kg
Maximum Torque:	2000 N.m

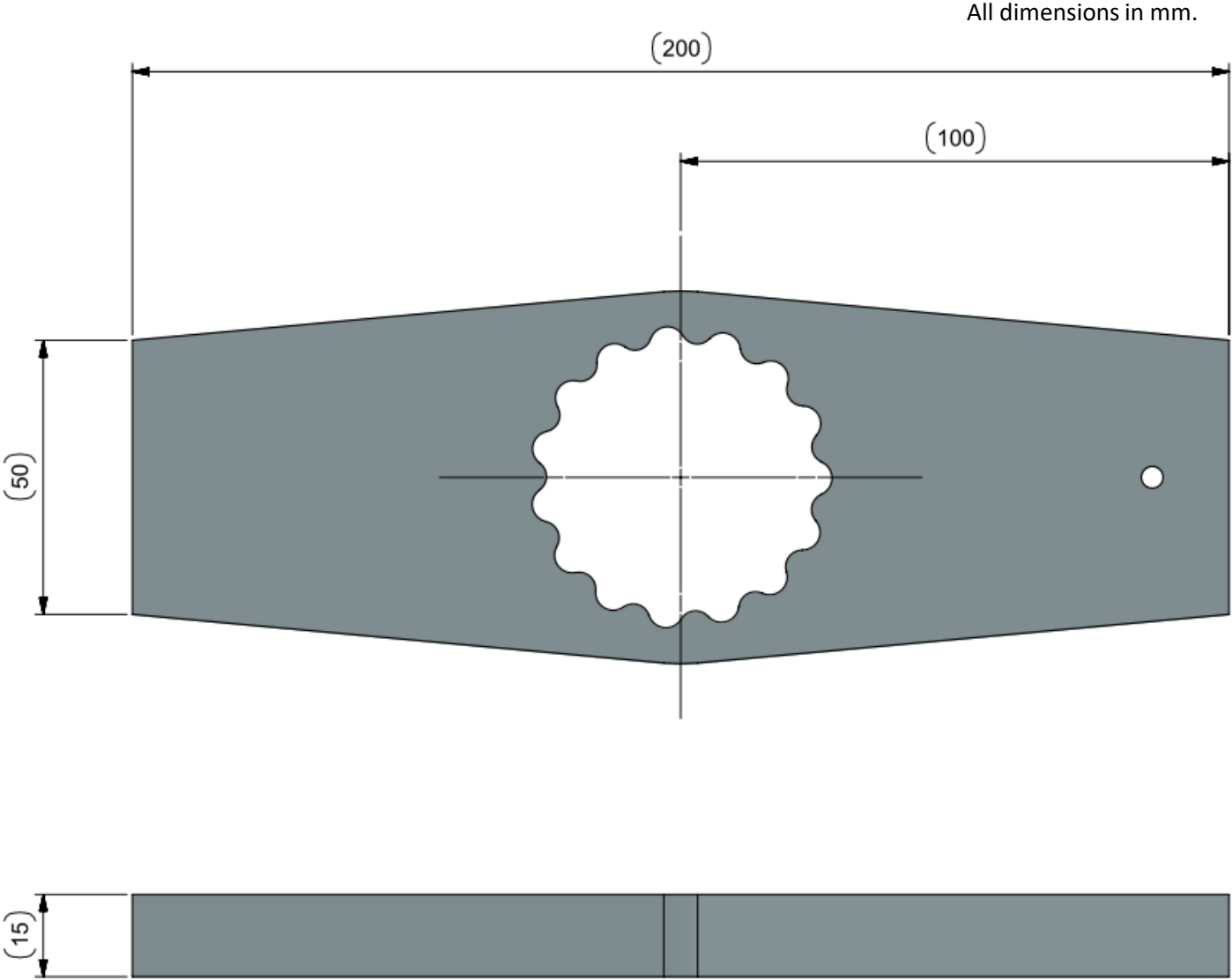
All dimensions in mm.



68mm Double Sided Reaction, #19783



Details:	
Material:	Steel
Finish:	Powder Coat
Weight:	TBC
Maximum Torque:	2000 N.m

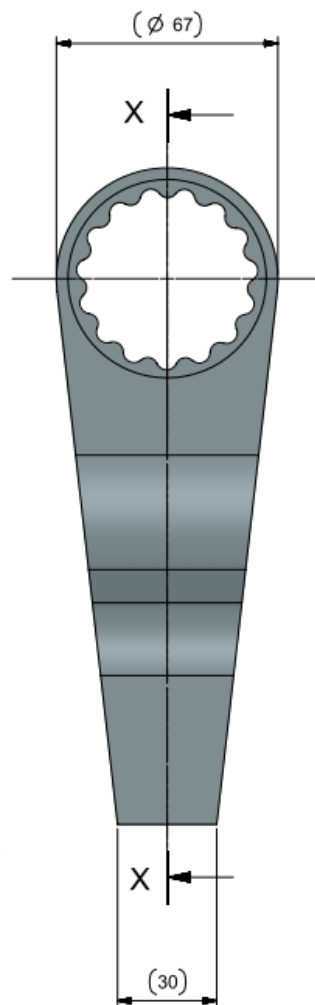
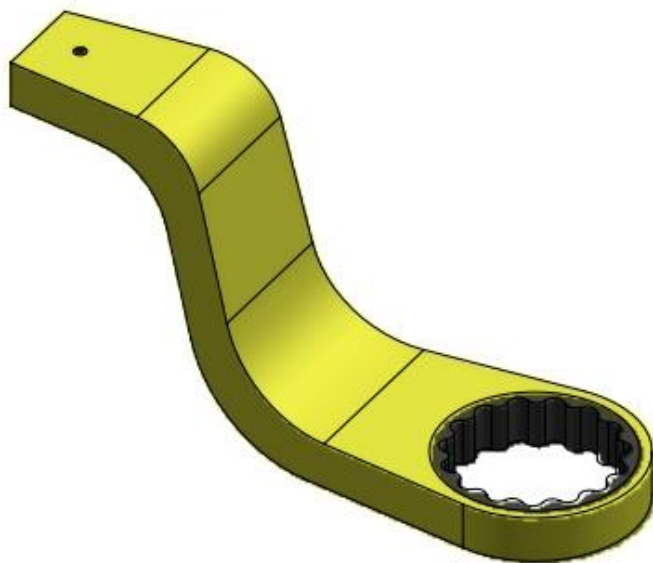


68mm Cranked Reaction, #19611

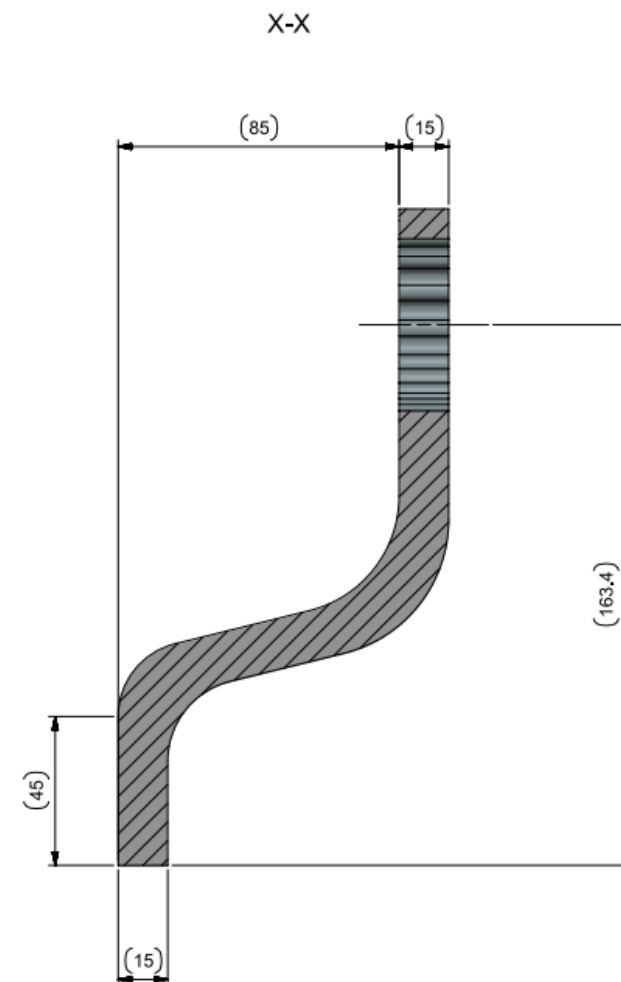


Details:

Material:	Steel
Finish:	Powder Coat
Weight:	1.02Kg
Maximum Torque:	2000 N.m



All dimensions in mm.



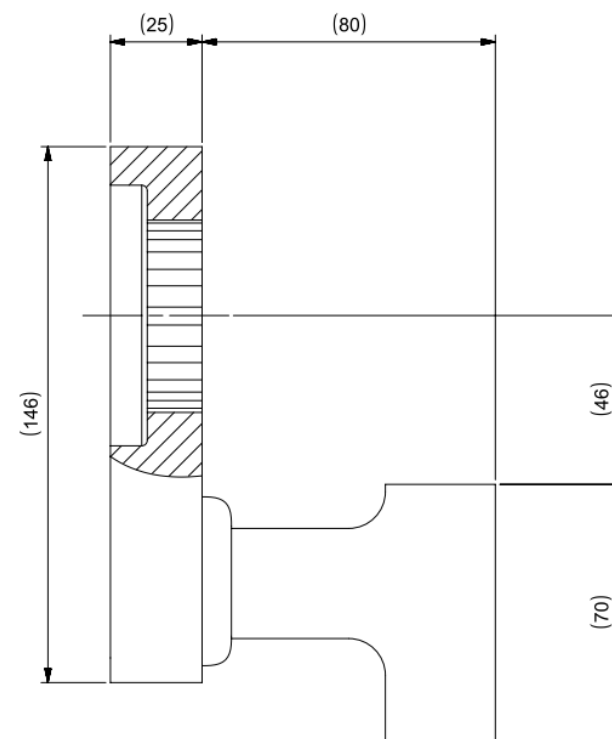
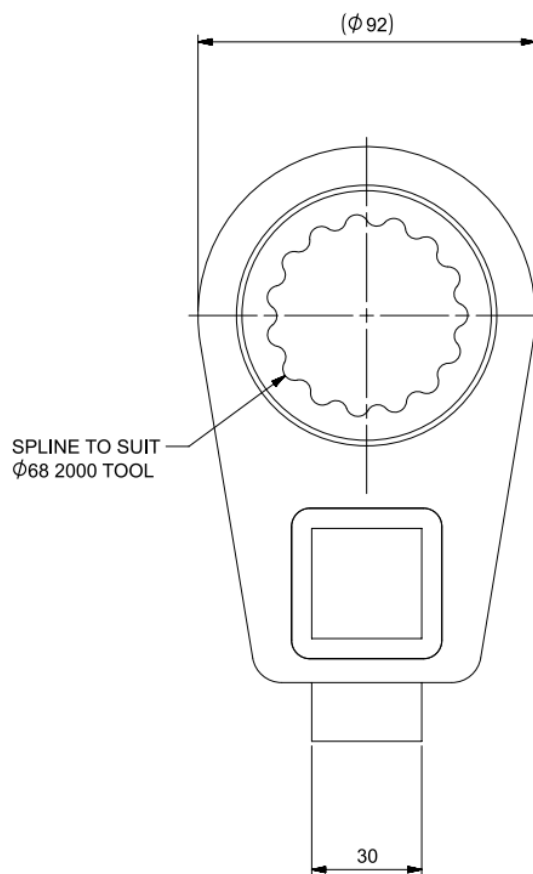
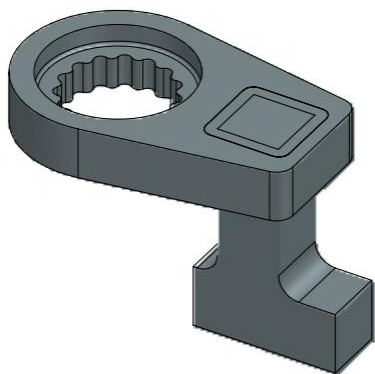
68mm Crowfoot Reaction for Flange Bolting, #78032



Details:

Material:	Steel
Finish:	Chemical Black
Weight:	Tbc Kg
Maximum Torque:	2000 N.m

All dimensions in mm.



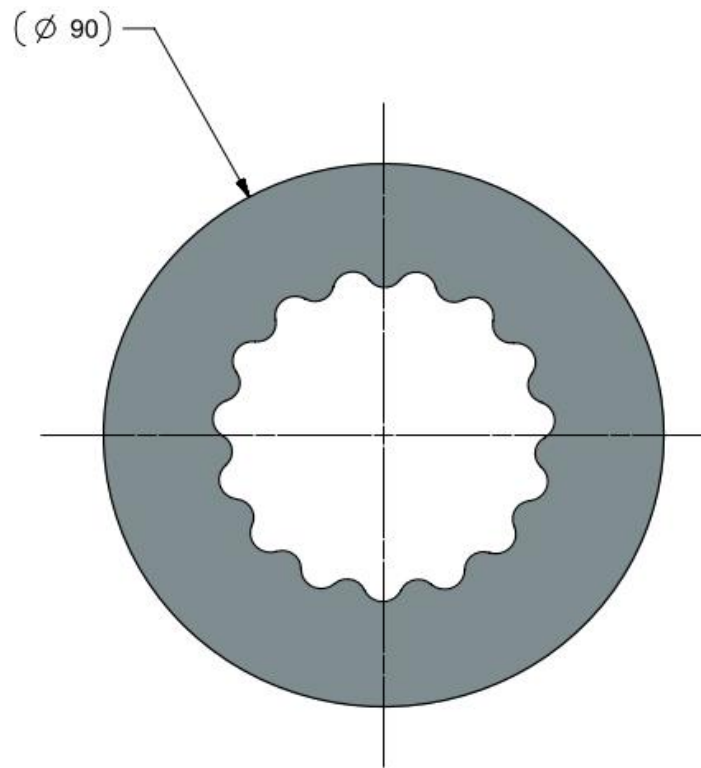
68mm Weld Ring, #19784



Details:

Material:	Steel
Finish:	None
Weight:	TBC
Maximum Torque:	2000 N.m

All dimensions in mm.



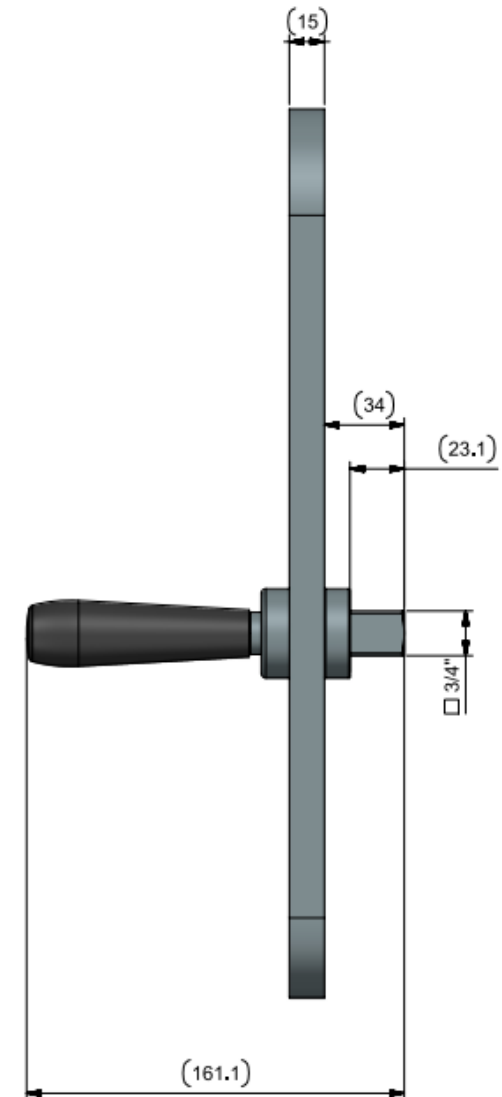
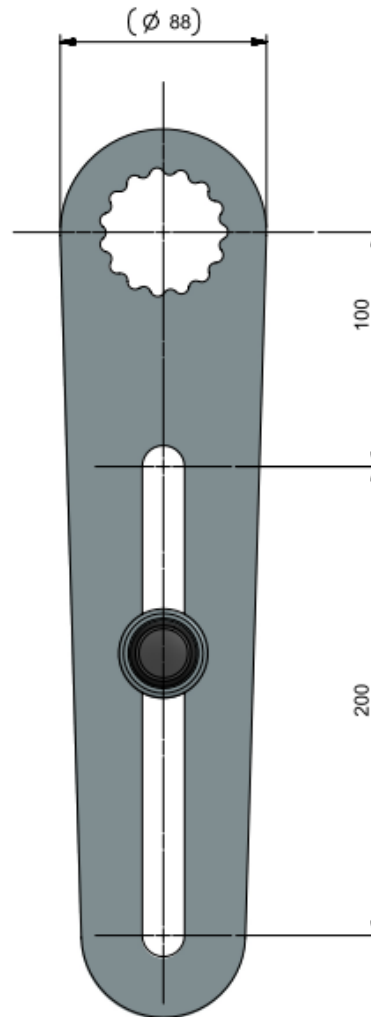
68mm Steel Sliding Reaction, 3/4" Sq Dr

#19785.068.B06



Details:

Material:	Steel
Finish:	Chemical Black
Weight:	3.1 Kg
Maximum Torque:	2000 N.m



68mm Steel Sliding Reaction, 1" Sq Dr

#19785.068.B08



Details:

Material:	Steel
Finish:	Chemical Black
Weight:	3.3 Kg
Maximum Torque:	2000 N.m

