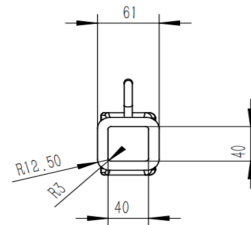
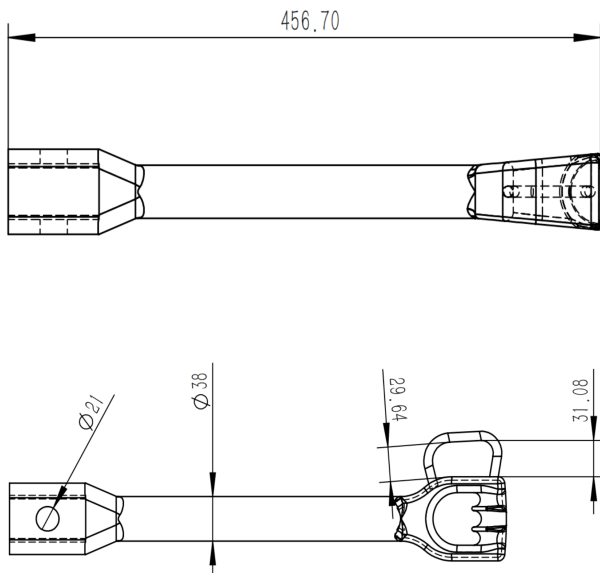


Drawing Information:

Part Name: Adapter
Number: JM-MXW102301
Design By: YX Wang
Approved By: Jason Gong
Type: Adapter
Application: Helical Anchoring
Coating: H.D.G



JM-102301

STANDARD TOLERANCES: (UNLESS OTHERWISE SPECIFIED)		3D CAD DATA IS MASTER		 This drawing is the property of Maxwill and cannot be reproduced or distributed without prior written agreement.
SURFACES	$\square 1.0 A B C$	DESIGNED BY:	DATE:	
TRIM EDGES	$\square 2.0 A B C$	YX WANG	11/30/18	
DIAMETRIC FEATURES	$\phi 0.1.0 A B C D$	ENGINEERED BY:	DATE:	
$\square A$ → SIGNIFICANT CHARACTERISTIC (ATTRIBUTE GAGE)		YX WANG	11/30/18	PART NAME: ADAPTER
$\square V$ → SIGNIFICANT CHARACTERISTIC (VARIABLE GAGE)		APPROVED BY:	DATE:	SIZE (DRAWING NUMBER): JM-MXW102301
$\square \nabla$ → CRITICAL CHARACTERISTIC		J GONG	12/02/18	MATERIAL: 40Cr
THIRD ANGLE PROJECTION				SCALE: 1:1 PART WEIGHT (kg): - SHEET: 1/1

PART NUMBER: JM-MXW102301
SYM-OPP PART NUMBER: JM-MXW154685

For more information, please contact us

Add: 221 Haikou Road, Qingdao, 266061, China

Tel: +86-532-85930025

Fax: +86-532-85930120

Email: info@maxwill-ind.com <https://www.maxwill-ind.com/>