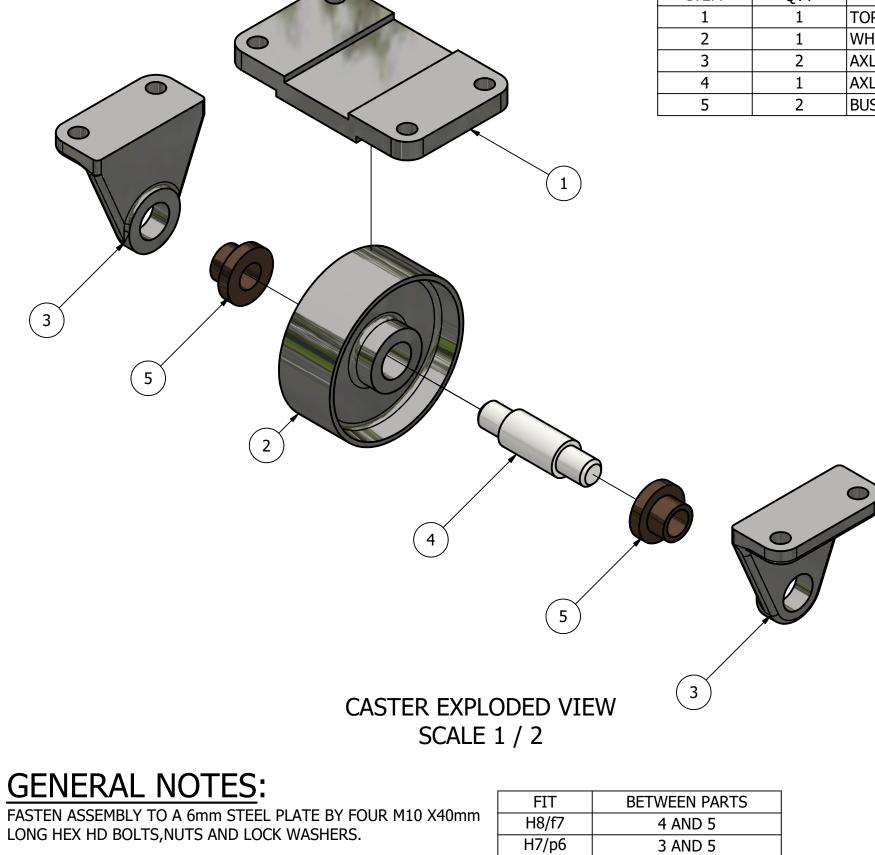
ITTEM QTY PART NUMBER MATERIAL 1 1 TOP PLATE MALLEABLE IRON DIGTTAL DESIGN 3 2 AXLE SUPPORT MALLEABLE IRON DIGTTAL DESIGN 4 1 AXLE SAE 1020 GRAPHICS 5 2 BUSHING BRONZE DIGTTAL DESIGN CASTER ASSEMBLY CASTER ASSEMBLY WWW.DDGT.NET Nome Caster ASSEMBLY Caster ASSEMBLY Caster ASSEMBLY Caster ASSEMBLY Caster ASSEMBLY Caster ASSEMBLY Caster ASSEMBLY MEEN PARTS MALEABLE RC MALLEABLE RCN Material MEEN PARTS MALEABLE RCN MALEABLE RCN Material MEEN PARTS MALEABLE RCN Material Material Material MEEN PARTS MALEABLE Material Material Material Material Material MEEN PARTS Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material<	PARTS LIST					
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3 UEEN PARTS 4 AND 5 3 AND 5 2 AND 4 CLASS: DDGT 120 ASSIGNMENT #: 67 NVENTOR DRAWLING NAME: 9-51 CASTER 9-51 MANAGER: G. STROMMEN DRAFTER: A. MOSTAFA DATE: 11/10/2022 SCALE: AS NOTED					DECIMAL INCHES: $X = \pm.020$ $XX = \pm.010$ $XXX = \pm.005$ FRACTIONAL $\pm 1/64^{"}$ ANGLES ± 1 DEGREE	
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WEEN PARTSRRADIUSMANAGER:9-514 AND 5·DEGREESDRAFTER:A. MOSTAFA3 AND 5·COUNTERBORE/ SPOTFACEDATE:11/10/2022SCALE:AS NOTED					9-51 CASTER	
2 AND 4 AS NOTED				R RADIUS	FIG #: 9-51	
2 AND 4 AS NOTED			(10)		MANAGER: G. STROMMEN	
2 AND 4 AS NOTED			NET M			
2 AND 4 AS NOTED			1 NIL	L COUNTERBORE/		
				SPOTFACE		



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