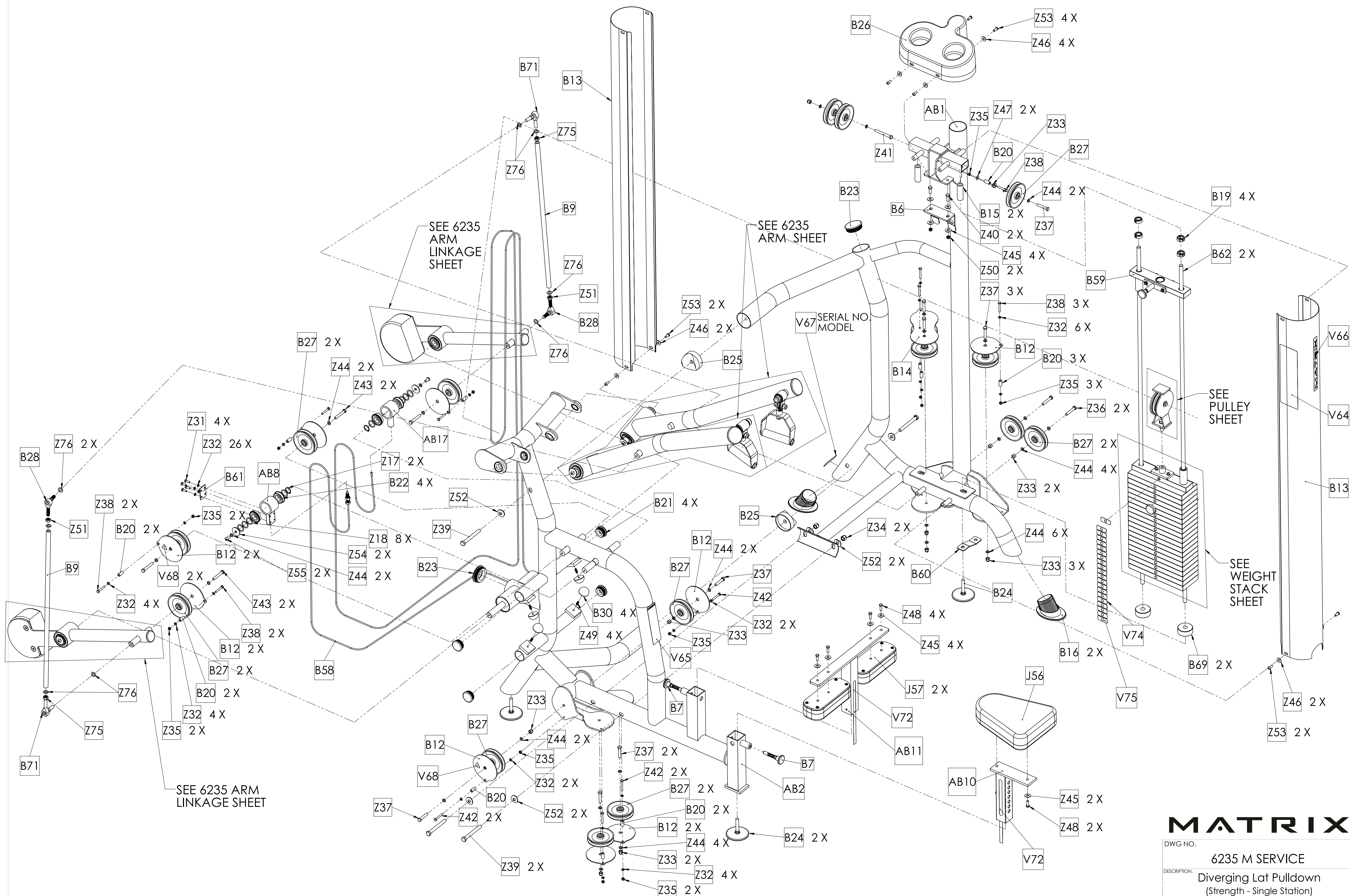




MATRIX

DWG NO. 6235 M SERVICE

DESCRIPTION: Diverging Lat Pulldown
(Strength - Single Station)

DRAWN BY: LMB

DATE: 2013.JAN.01

UPDATED BY: LMB

DATE: 2015.APR.03

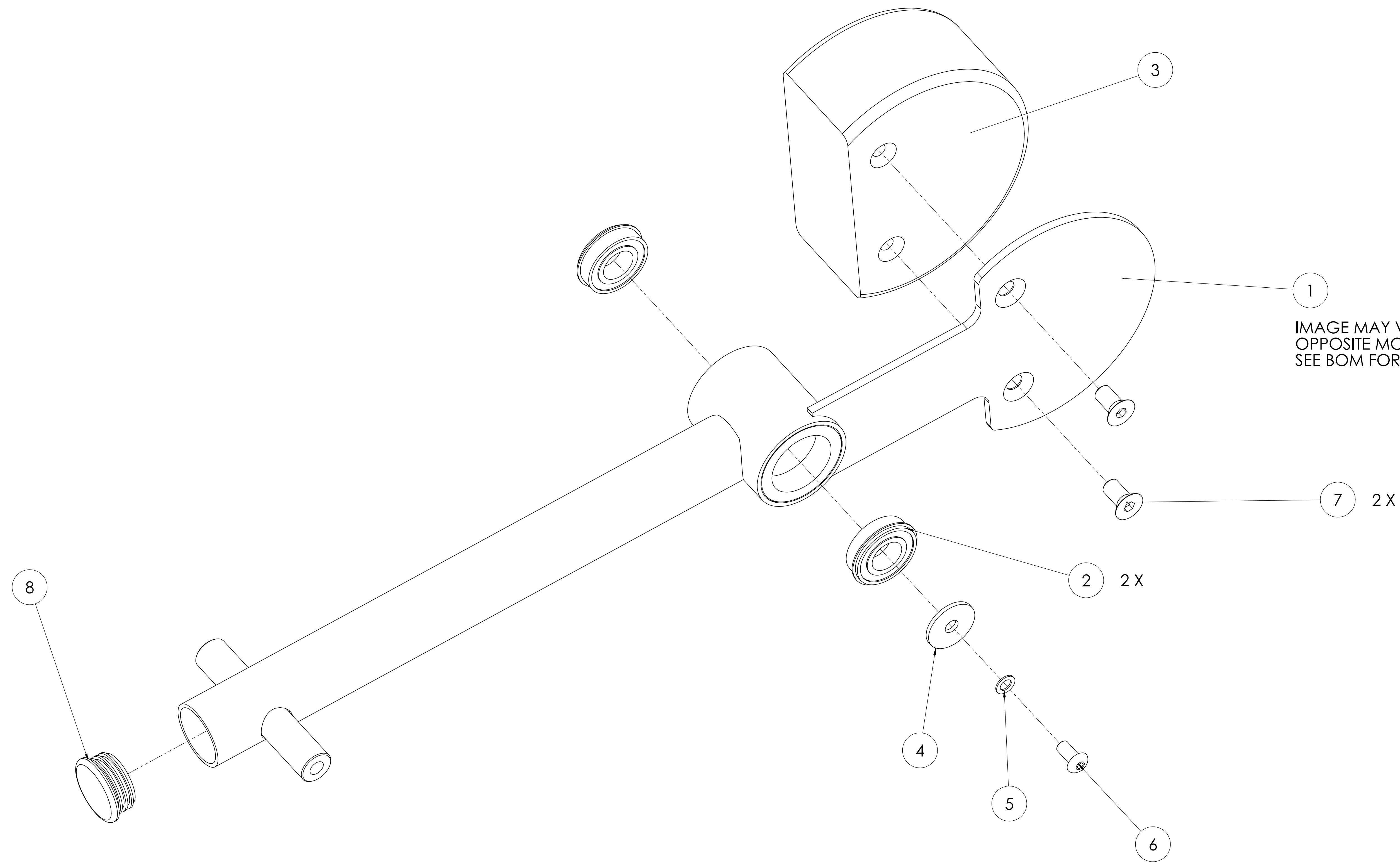
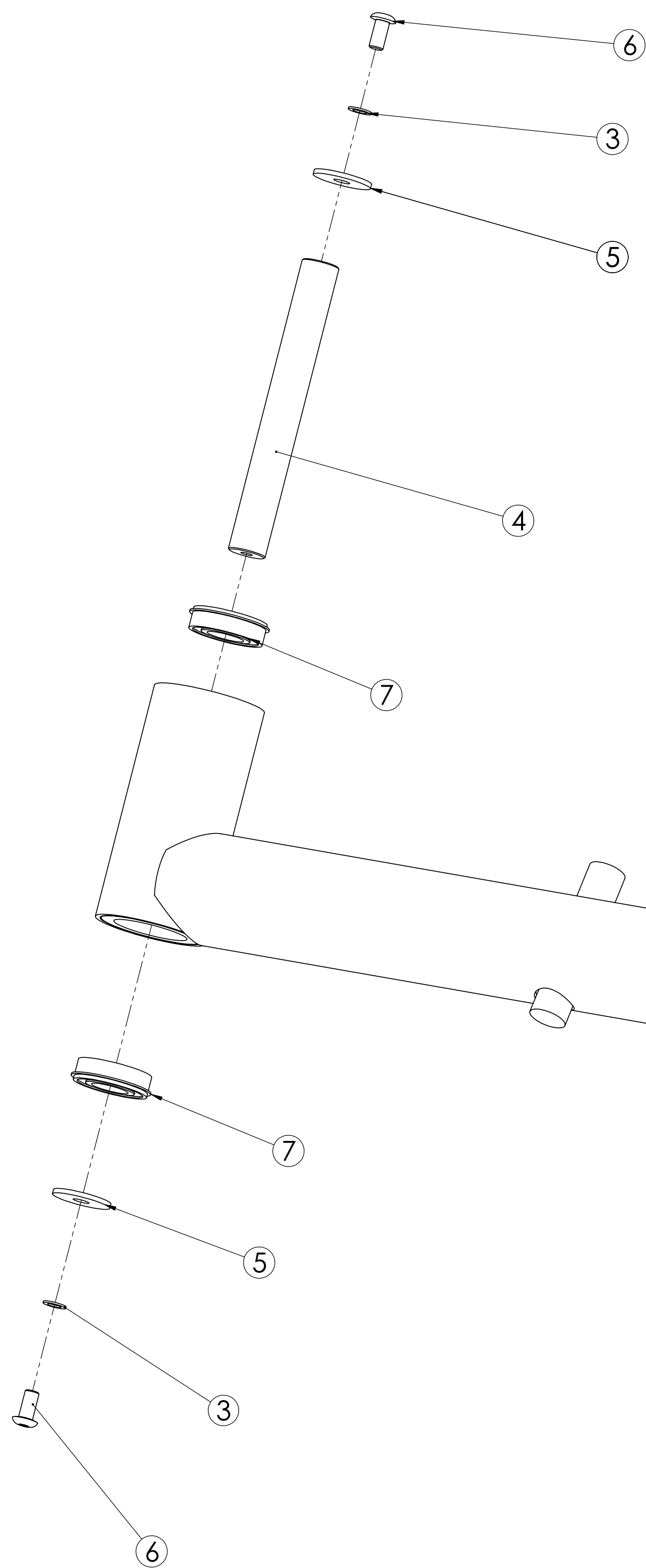


IMAGE MAY VARY SLIGHTLY FOR
OPPOSITE MOUNTING ORIENTATION
SEE BOM FOR PART NUMBER

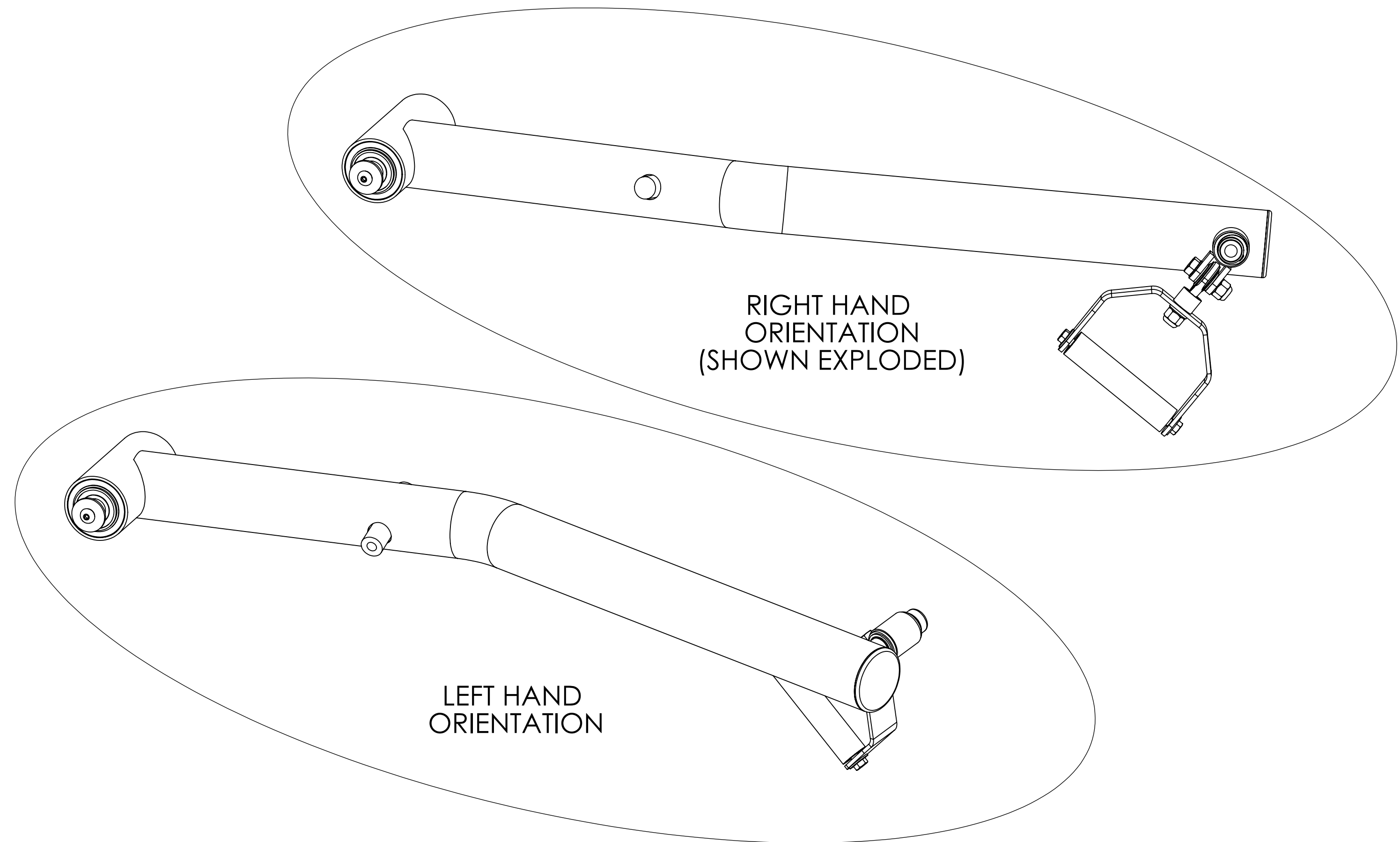
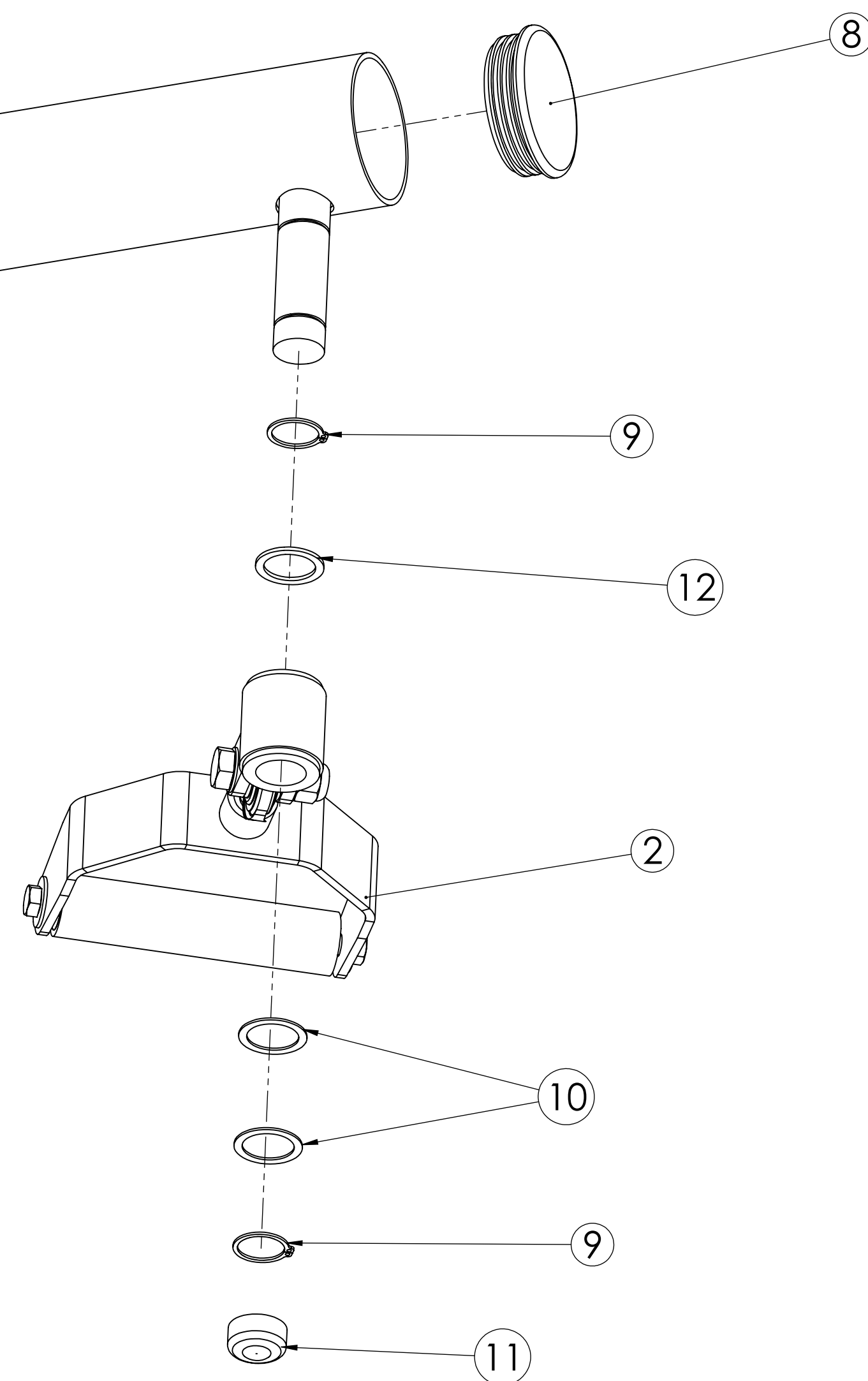
RIGHT ARM ASSEMBLY
SHOWN EXPLODED

MATRIX

DWG NO.		160-156 SERVICE	
DESCRIPTION:		ARM LINKAGE ASSEMBLY 6235	
DRAWN BY:	LMB	DATE	13.09.26
UPDATED BY:	--	DATE	--

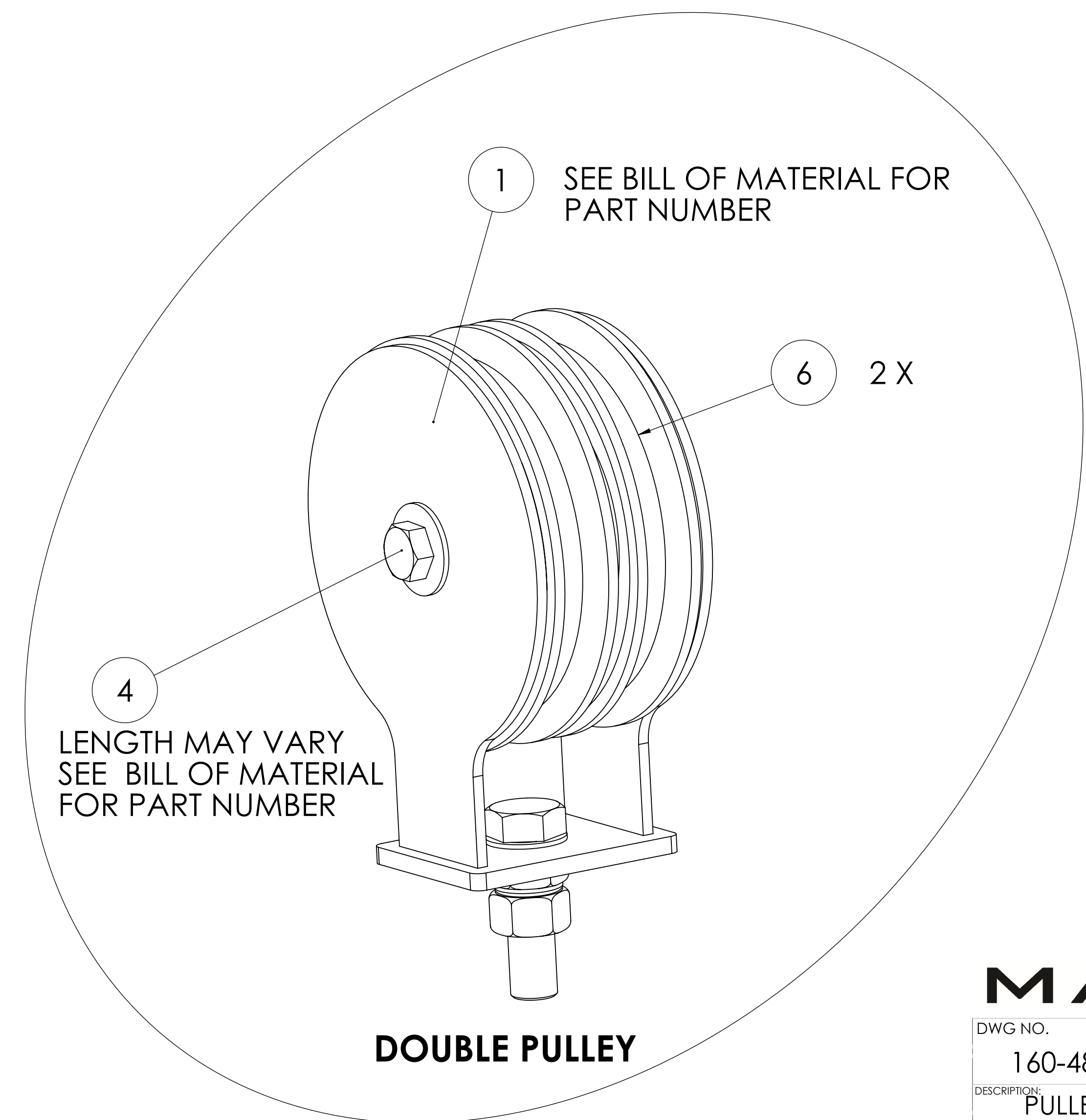
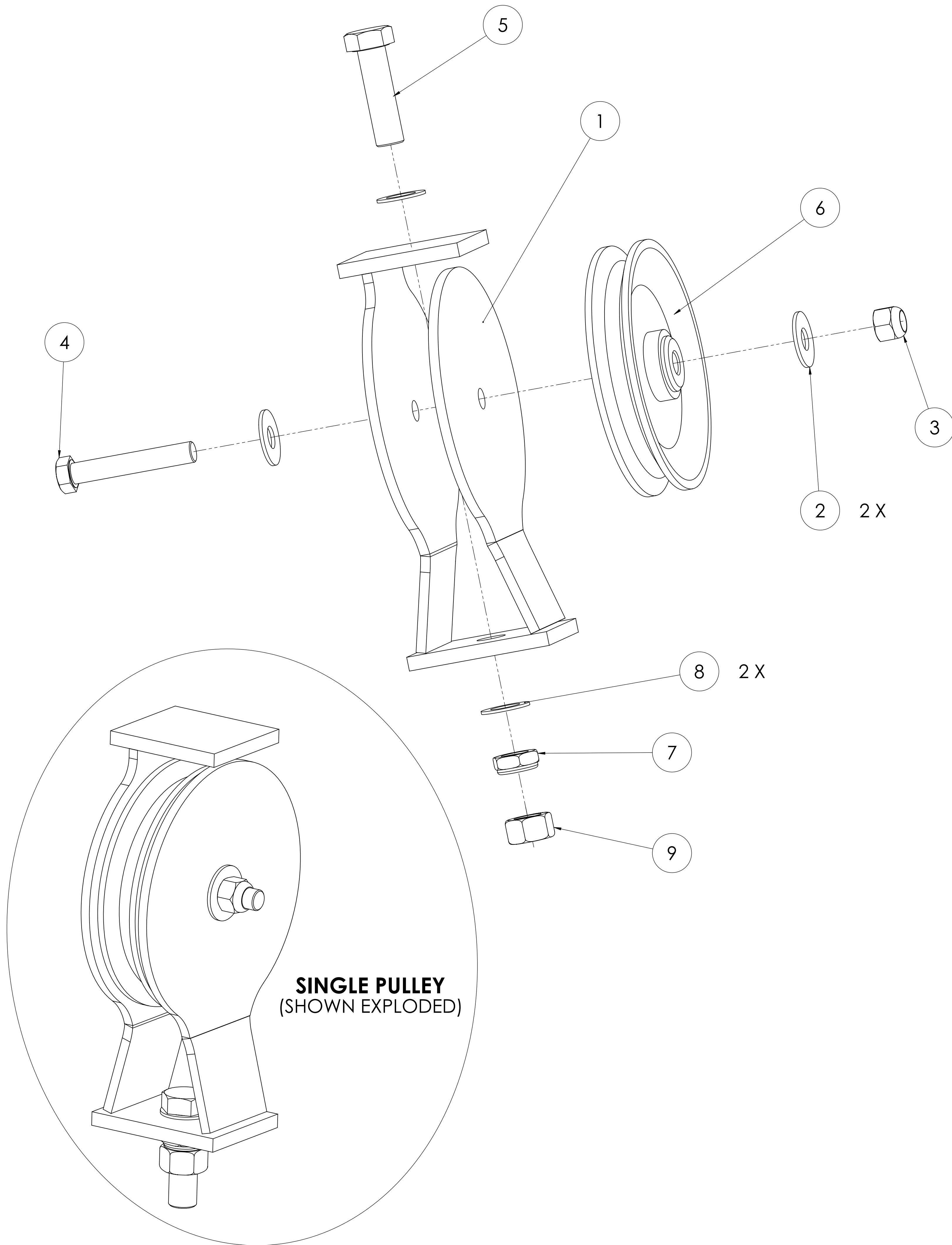


① IMAGE MAY VARY SLIGHTLY FOR
OPPOSITE MOUNTING ORIENTATION
SEE BOM FOR PART NUMBER

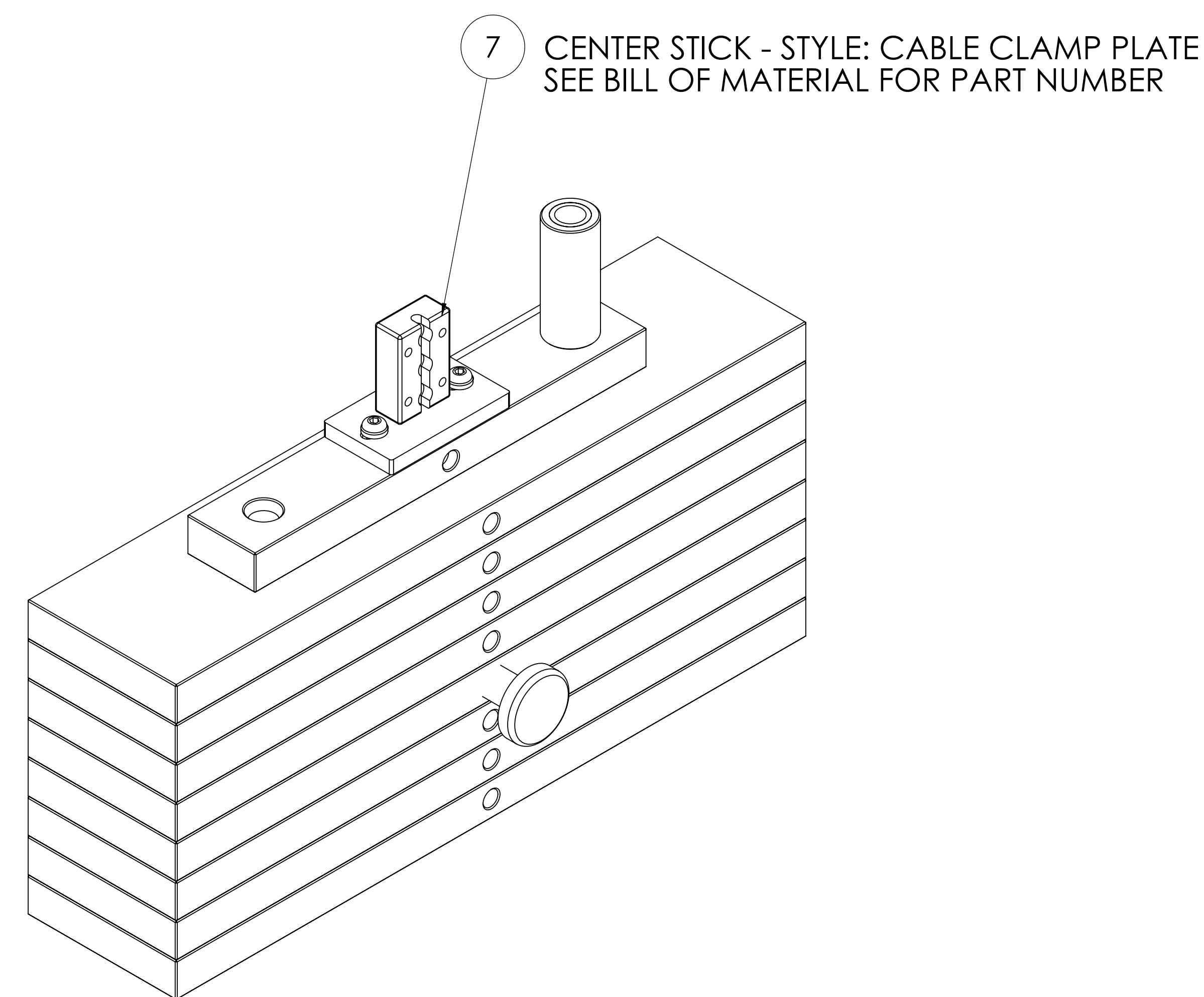
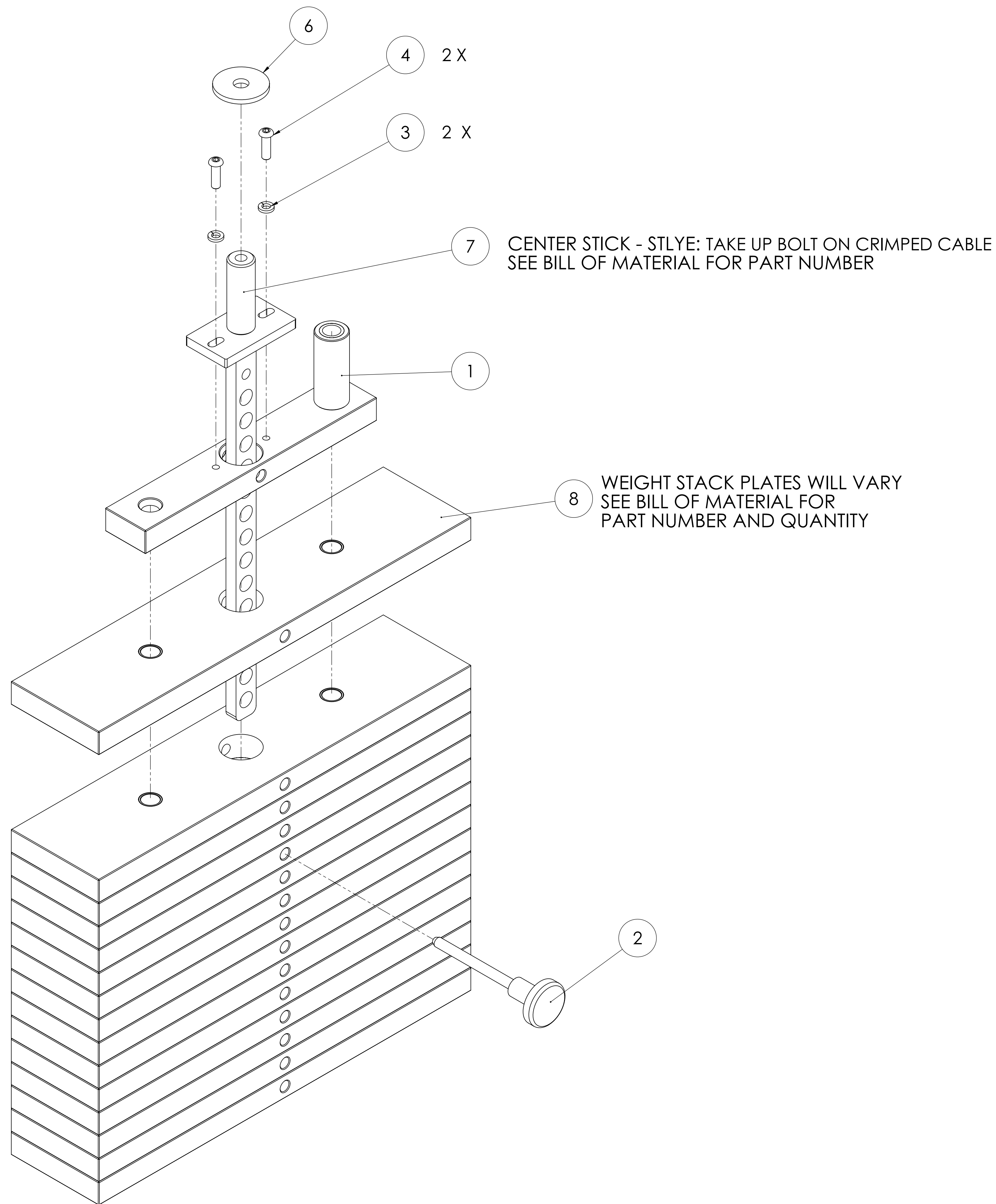


MATRIX

DWG NO.	160-158 SERVICE		
DESCRIPTION:	ARM 6235		
DRAWN BY:	LMB	DATE	13.09.26
UPDATED BY:	LMB	DATE	14.01.31



MATRIX		
DWG NO. 160-483 & 160-484 SERVICE		
DESCRIPTION: PULLEY;WEIGHT STACK ASSY (Single & Double Pulley- Strength)		
DRAWN BY: LMB	DATE: 15.02.04	
UPDATED BY: --	DATE: --	



MATRIX			
DWG NO.			
WEIGHT STACK SERVICE			
DESCRIPTION: WEIGHT STACK ASSEMBLY (Strength Stations)			
DRAWN BY:	LMB	DATE:	2013.OCT.10
UPDATED BY:	LMB	DATE:	2015.JAN.05