



***Motion**Systems*

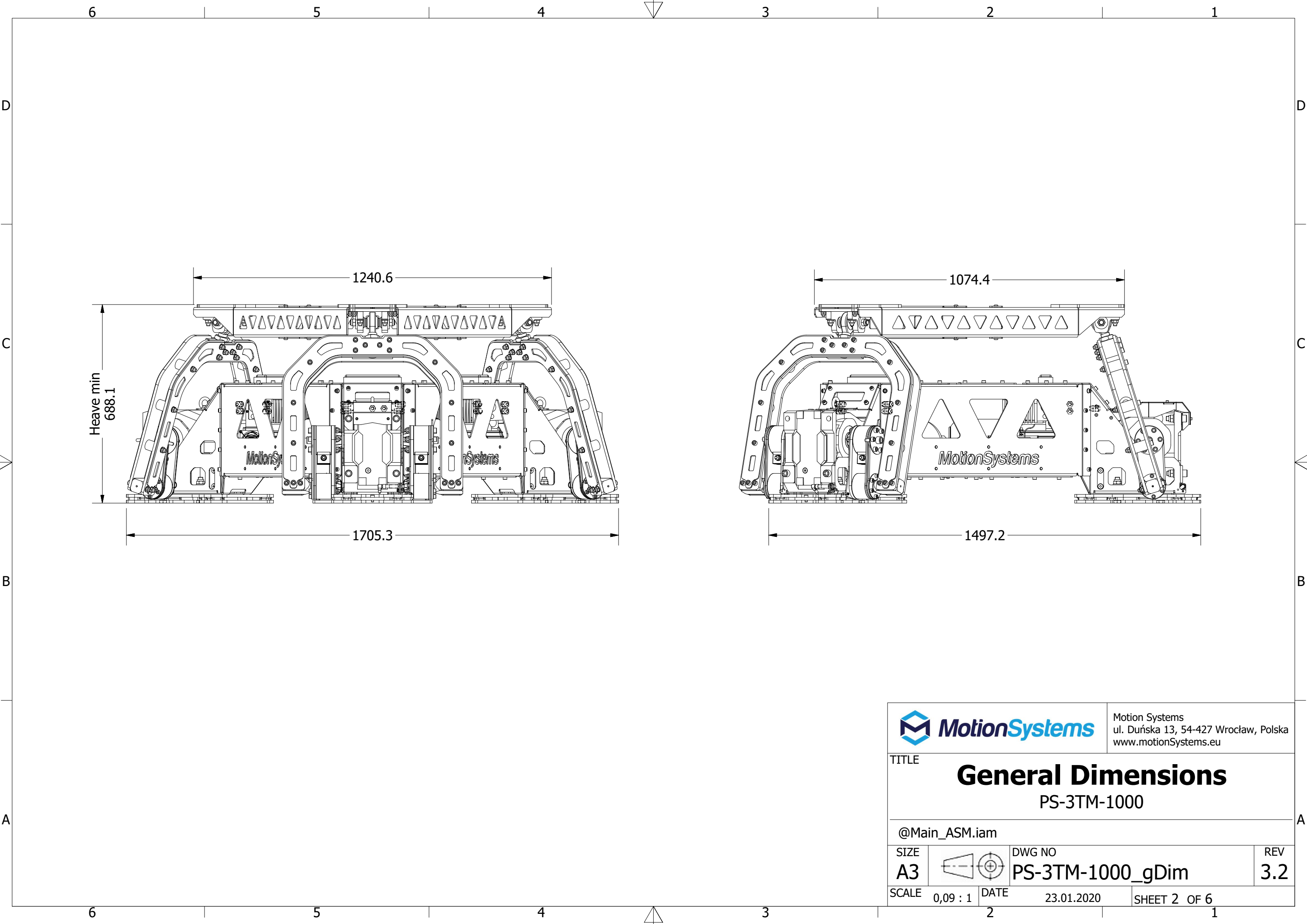
Technical documentation **PS-3TM-1000** General dimensions

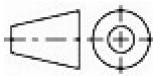
RESERVED AND CONFIDENTIAL

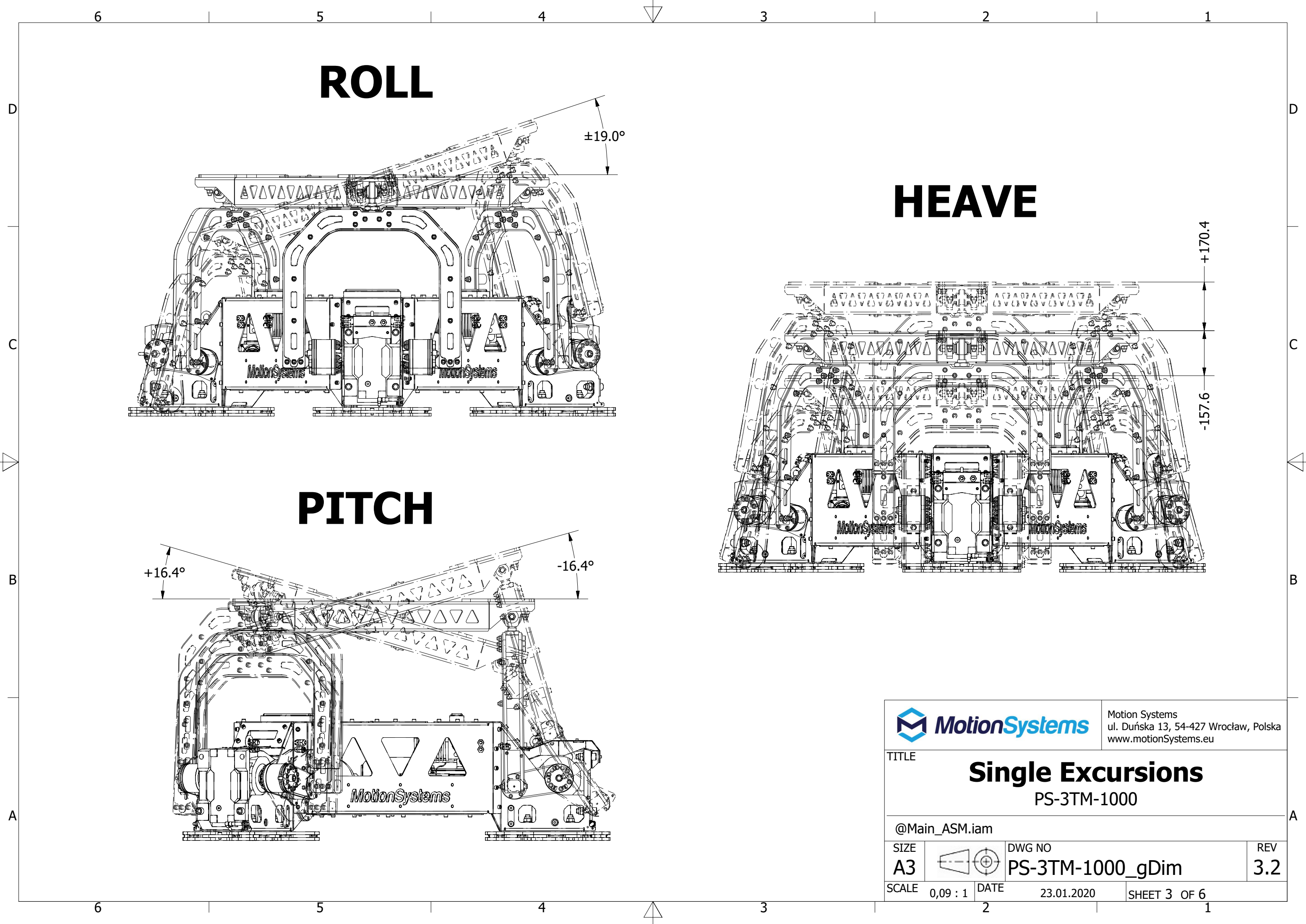
THE INFORMATION CONTAINED IN THIS DOCUMENTATION IS PROPERTY OF MOTION SYSTEMS COMPANY. ANY REPRODUCTION OF PARTS OR WHOLE WITHOUT WRITTEN PERMISSION IS PROHIBITED.

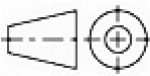
ZATRZEŻONE I POUFNE

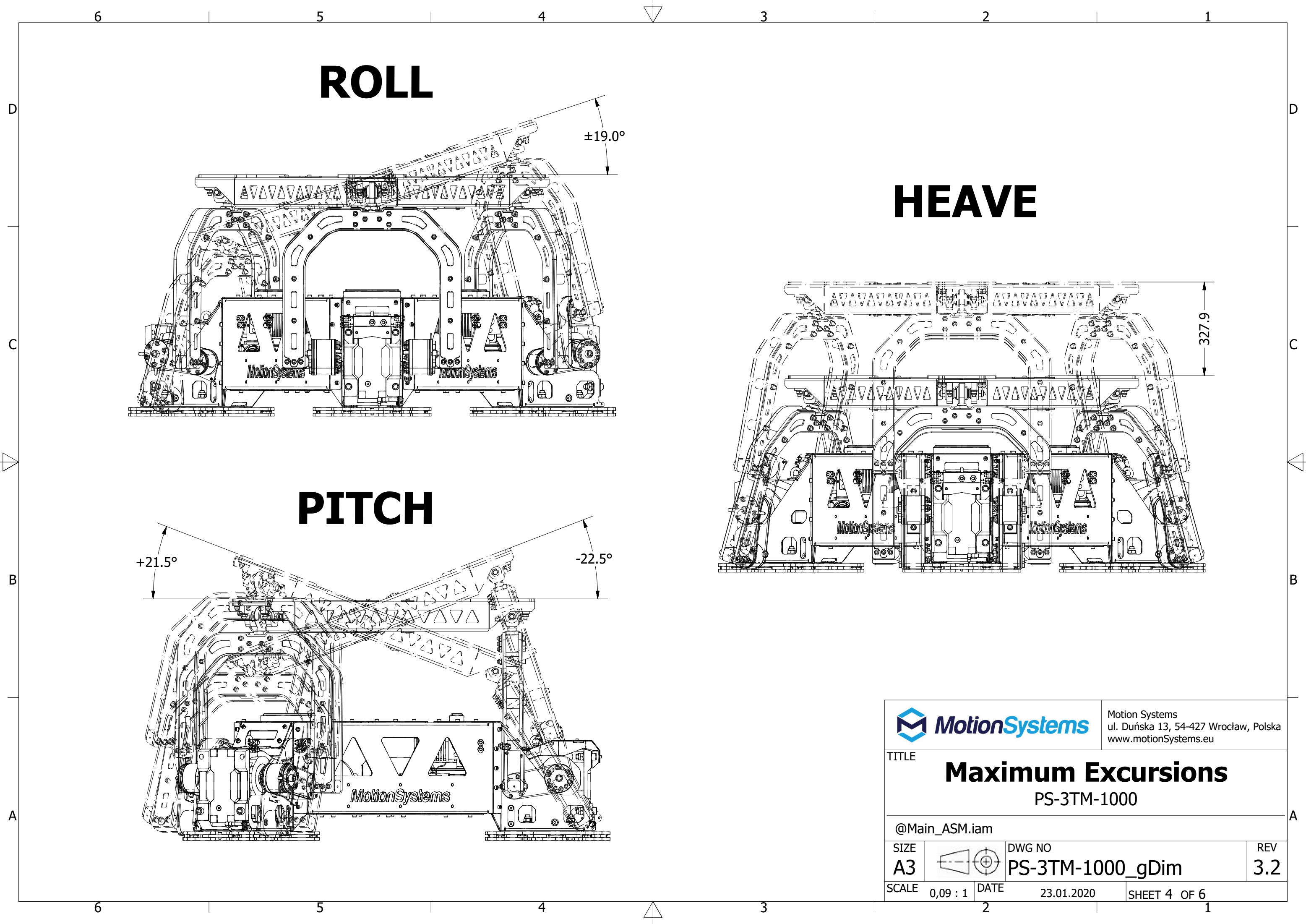
INFORMACJE ZAWARTE W TEJ DOKUMENTACJI SĄ WŁASNOŚCIĄ FIRMY MOTION SYSTEMS. WSZELKIE REPRODUKCJE CZĘŚCI LUB CAŁOŚCI BEZ PISEMNEJ ZGODY SĄ ZABRONIONE.



		Motion Systems ul. Duńska 13, 54-427 Wrocław, Polska www.motionSystems.eu	
TITLE			
General Dimensions			
PS-3TM-1000			
@Main_ASM.iam			
SIZE		DWG NO	REV
A3		PS-3TM-1000_gDim	3.2
SCALE	0,09 : 1	DATE	23.01.2020
		SHEET 2 OF 6	



 MotionSystems		Motion Systems ul. Duńska 13, 54-427 Wrocław, Polska www.motionSystems.eu	
TITLE			
Single Excursions PS-3TM-1000			
@Main_ASM.iam			
SIZE A3		DWG NO PS-3TM-1000_gDim	REV 3.2
SCALE 0,09 : 1	DATE 23.01.2020	SHEET 3 OF 6	





MotionSystems

Motion Systems

ul. Duńska 13, 54-427 Wrocław, Polska

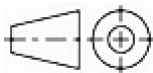
www.motionSystems.eu

TITLE

Maximum Excursions

PS-3TM-1000

@Main_ASM.iam

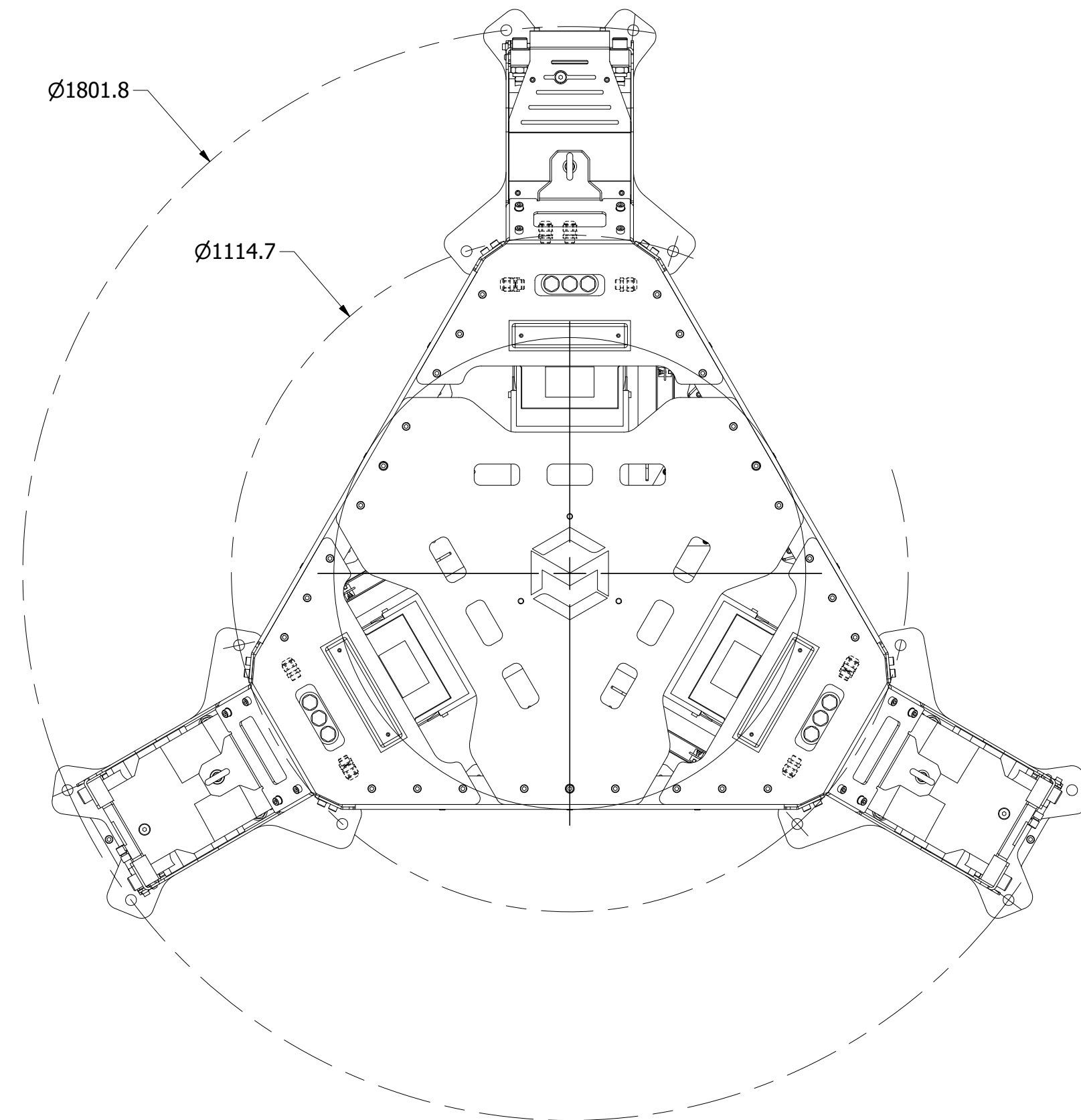
SIZE		DWG NO	REV
A3		PS-3TM-1000_gDim	3.2
SCALE	0,09 : 1	DATE	23.01.2020
		SHEET 4 OF 6	

D

C

B

A

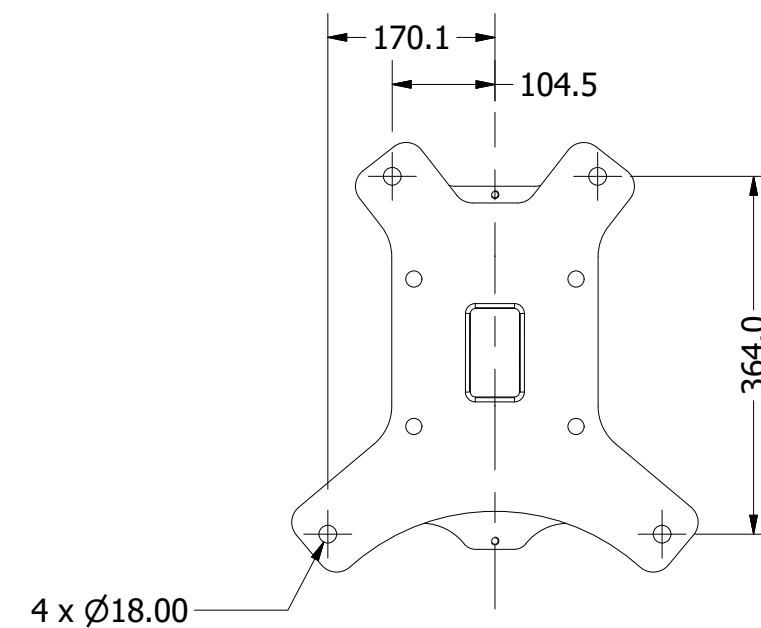


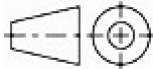
D

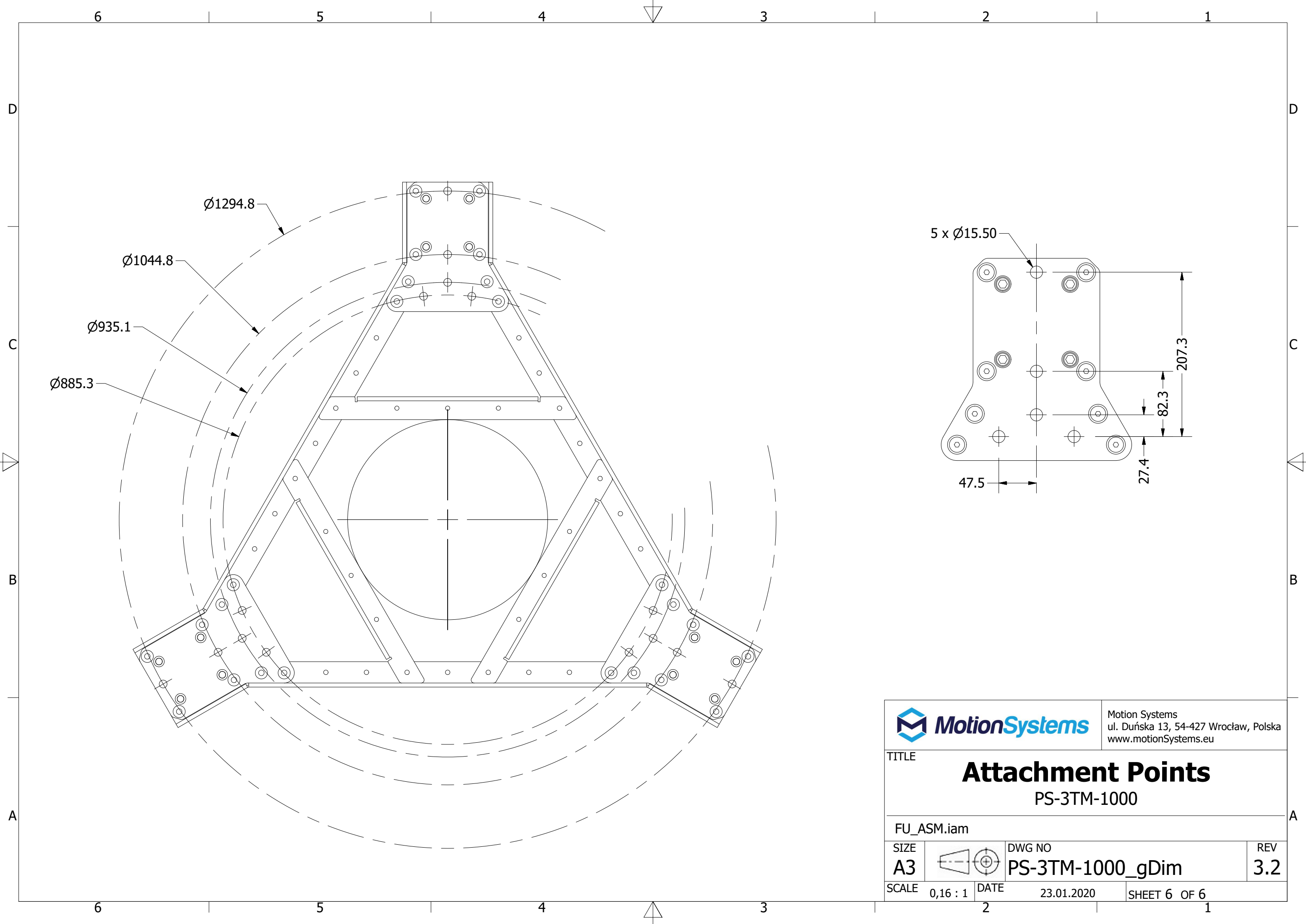
C

B

A



 MotionSystems		Motion Systems ul. Duńska 13, 54-427 Wrocław, Polska www.motionSystems.eu	
TITLE			
Anchoring Points PS-3TM-1000			
BF_ASM.iam			
SIZE A3		DWG NO PS-3TM-1000_gDim	REV 3.2
SCALE 0,12 : 1	DATE 23.01.2020	SHEET 5 OF 6	



Ø1294.8

Ø1044.8

Ø935.1

Ø885.3

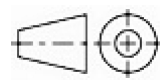
5 x Ø15.50

207.3

82.3

27.4

47.5

		Motion Systems ul. Duńska 13, 54-427 Wrocław, Polska www.motionSystems.eu	
TITLE			
Attachment Points PS-3TM-1000			
FU_ASM.iam			
SIZE		DWG NO	REV
A3		PS-3TM-1000_gDim	3.2
SCALE	0,16 : 1	DATE	SHEET 6 OF 6
	2	23.01.2020	1