



MATERIAL 6061 T6 - Ø 6" x 3"	UNLESS OTHERWISE SPECIFIED
FINISH BLACK ANODIZE	
DESIGNER Grace Kafechina	
DRAFTER F.LASTNAME	APPROVED F.LASTNAME

SURFACE ROUGHNESS $\sqrt{63}$
TOLERANCES X ± .1
.XX ± .05
.XXX ± .005
ANGLE ± .5°

TITLE Assembly			
A SIZE	DATE 05/12/2021	USED ON	MECH 211
SHEET 1 / 2	DWG NO. 1234567890	REV NO. 00	

5

4

3

2

1

No. ARTICLE	NUMERO DE PIECE	DESCRIPTION	QTE
1	Part 1 top plate grace	top plate	1
2	4 shaft grace	shaft	1
3	3 axle support grace	axle support	2
4	2 part wheel grace	wheel support	1
5	5 bushing grace	bushing	2
6	M6 X 1 (1)		4
7	Nut M6 X 1 (1)		4



PROPRIETARY INFORMATION NOT TO BE
RELEASED WITHOUT WRITTEN
AUTHORIZATION FROM CONCORDIA
UNIVERSITY

MATERIAL **6061 T6 - Ø6" x 3"**

FINISH **BLACK ANODIZE**

DESIGNER **Grace Kafechina**

DRAFTER **F.LASTNAME**

ALL DIMENSIONS IN mm
UNLESS OTHERWISE
SPECIFIED

APPROVED **F.LASTNAME**

UNLESS OTHERWISE
SPECIFIED

SURFACE
ROUGHNESS $\sqrt{63}$
TOLERANCES X ± .1
.X ± .05
.XX ± .005
.XXX ± .002
ANGLE ± .5°

TITLE **Assembly Grace Kafechina**

SIZE

DATE **05/12/2021**

USED ON **MECH 211**

SHEET **2 / 2**

DWG NO. **1234567890**

REV NO. **00**