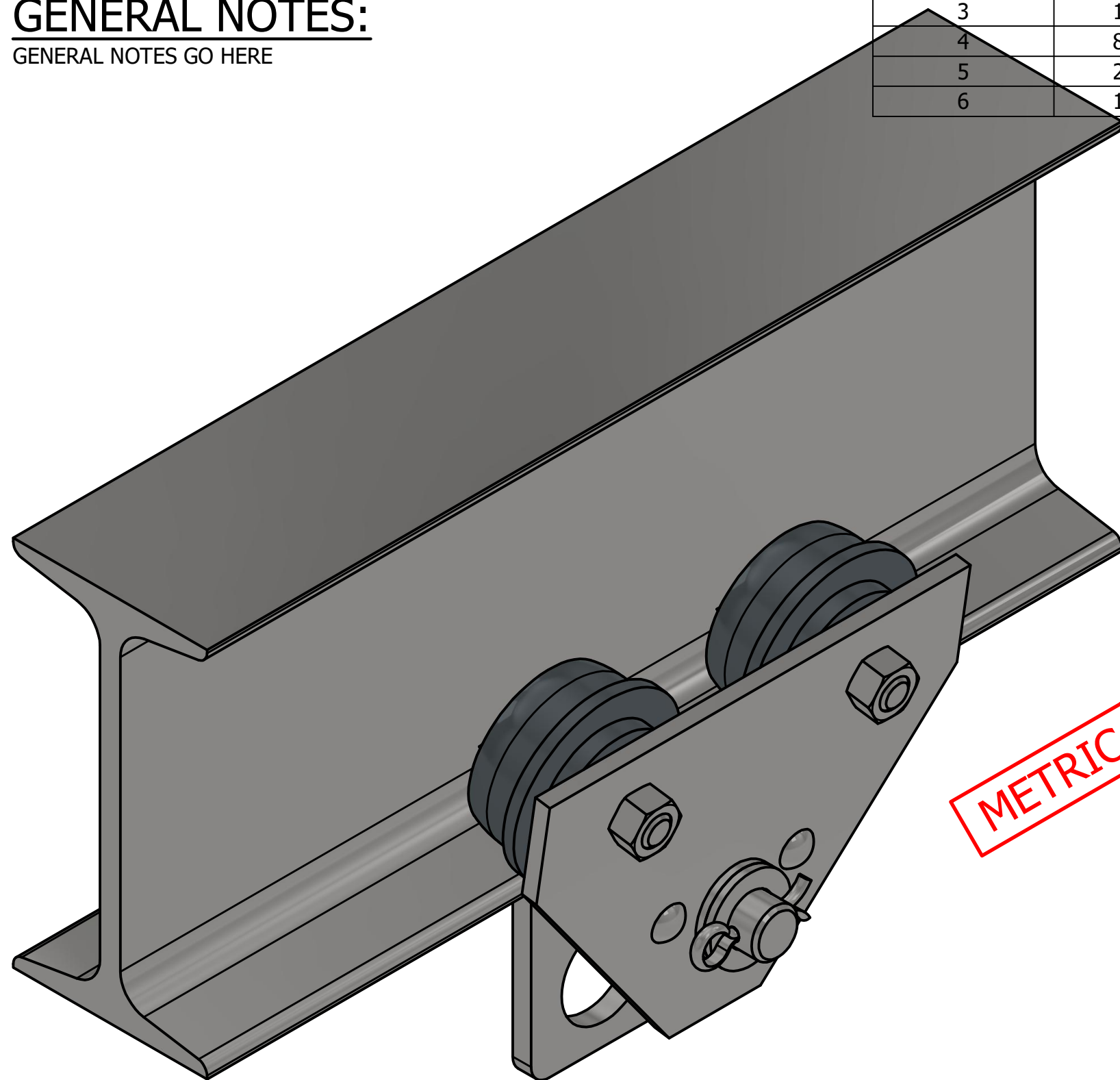


# GENERAL NOTES:

GENERAL NOTES GO HERE

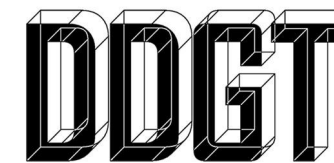
PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	19.685 in	AISC - S 8 x 23 - 19.685039	S-Shape
2	2	SIDE PLATE AND WHEELS SUB-ASSEMBLY	
3	1	AXLE	
4	8	ADJUSTING WASHER	
5	2	COTTER PIN	
6	1	HOOK	



METRIC

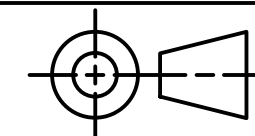
## LEGEND:

- ∅ DIAMETER
- R RADIUS
- ° DEGREES
- COUNTERBORE/SPOTFACE
- ∨ COUNTERSINK
- ∇ DEPTH
- CUBED



DIGITAL DESIGN  
GRAPHICS  
TECHNOLOGY

WWW.DDGT.NET



TOLERANCES UNLESS SPECIFIED:  
MILLIMETERS:  
WHOLE NUMBERS = ±.5  
X = ±.25  
XX = ±.12  
FRACTIONAL ±1/64"  
ANGLES ±1 DEGREE  
SURFACES <sup>32</sup>✓

CLASS: DDGT120

PAGE #: XX

INVENTOR DRAWING NAME:  
TITLE

FIG #: FIG #

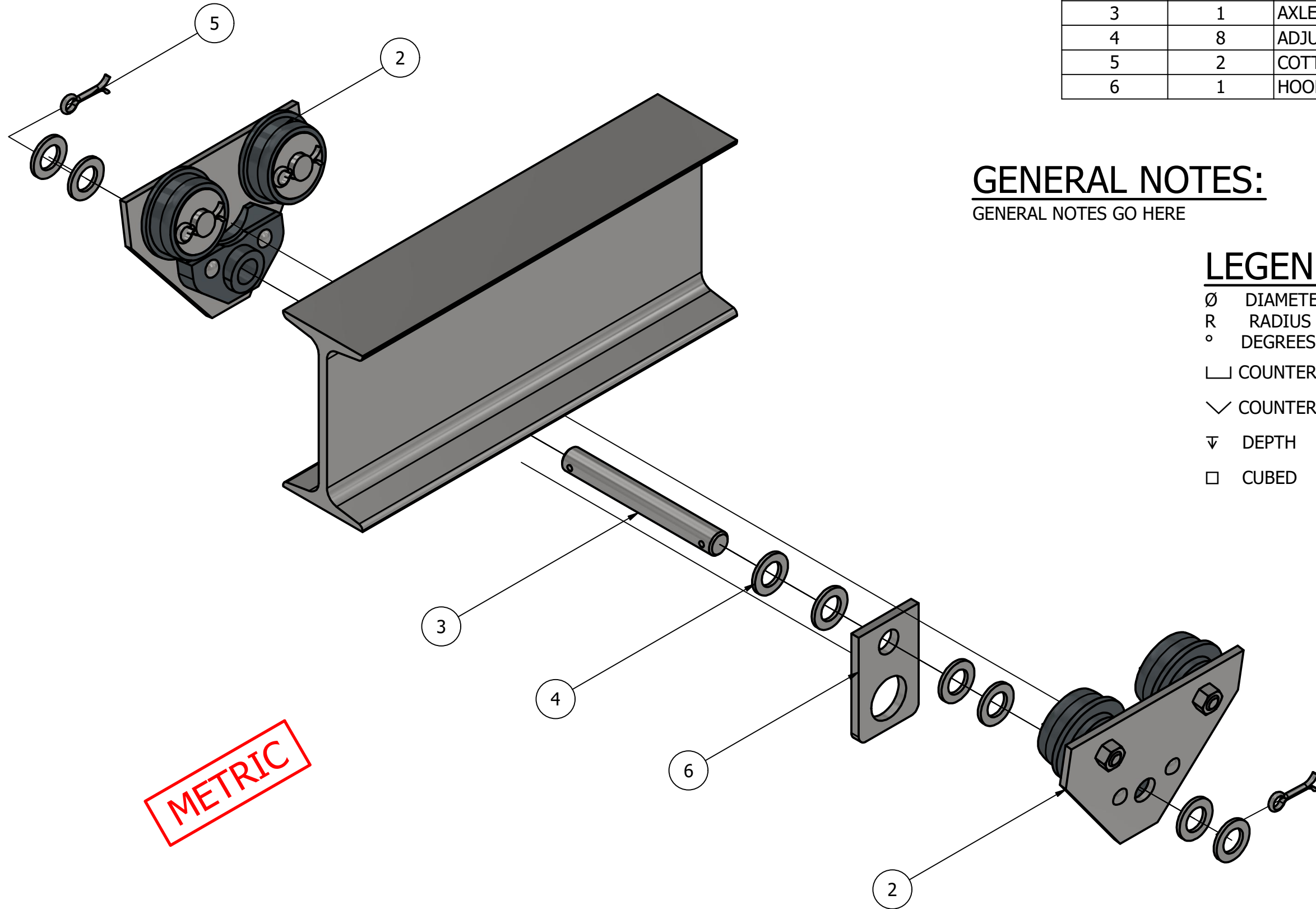
MANAGER: G. STROMMEN

DRAFTER: pbusc

DATE: 12/12/2024

SCALE: AS NOTED

PAGE #: 1 OF 6



PARTS LIST		
ITEM	QTY	PART NUMBER
1	19.685 in	AISC - S 8 x 23 - 19.685039
2	2	SIDE PLATE AND WHEELS SUB-ASSEMBLY
3	1	AXLE
4	8	ADJUSTING WASHER
5	2	COTTER PIN
6	1	HOOK



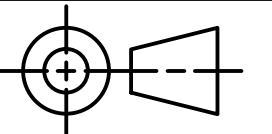
DIGITAL DESIGN  
GRAPHICS  
TECHNOLOGY

WWW.DDGT.NET

**GENERAL NOTES:**  
GENERAL NOTES GO HERE

**LEGEND:**

- ∅ DIAMETER
- R RADIUS
- ° DEGREES
- COUNTERBORE/SPOTFACE
- ∨ COUNTERSINK
- ∇ DEPTH
- CUBED



TOLERANCES UNLESS SPECIFIED:  
MILLIMETERS:  
WHOLE NUMBERS = ±.5  
X = ±.25  
XX = ±.12  
FRACTIONAL ±1/64"  
ANGLES ±1 DEGREE  
SURFACES 32✓

CLASS: DDGT120

PAGE #: XX

INVENTOR DRAWING NAME:  
TITLE

FIG #: FIG #

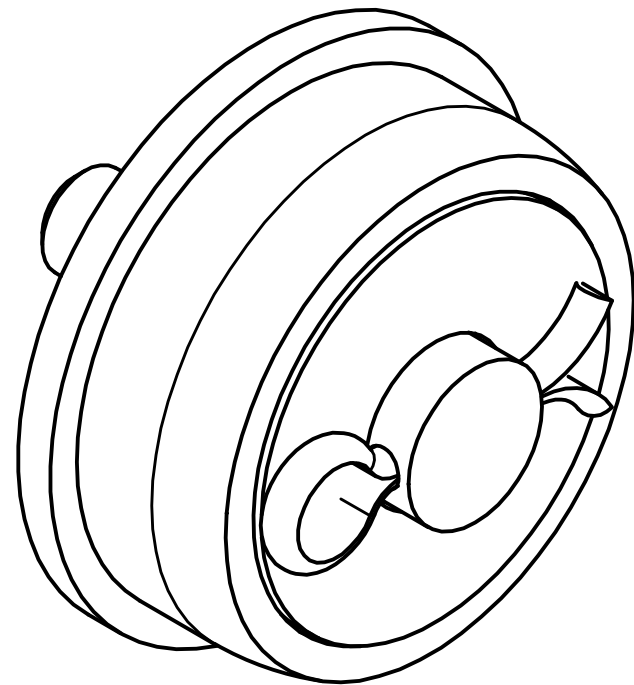
MANAGER: G. STROMMEN

DRAFTER: pbusc

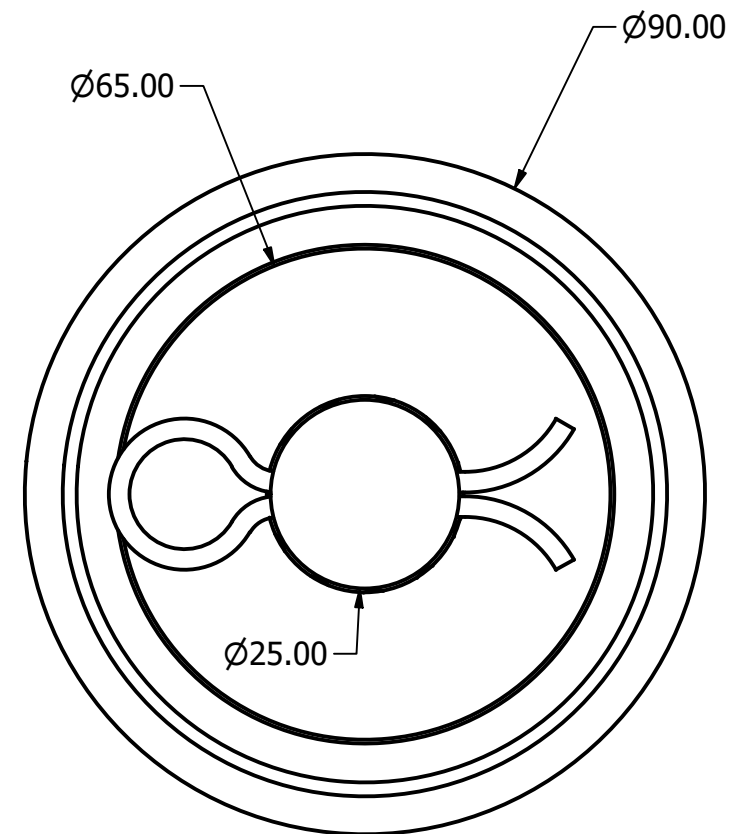
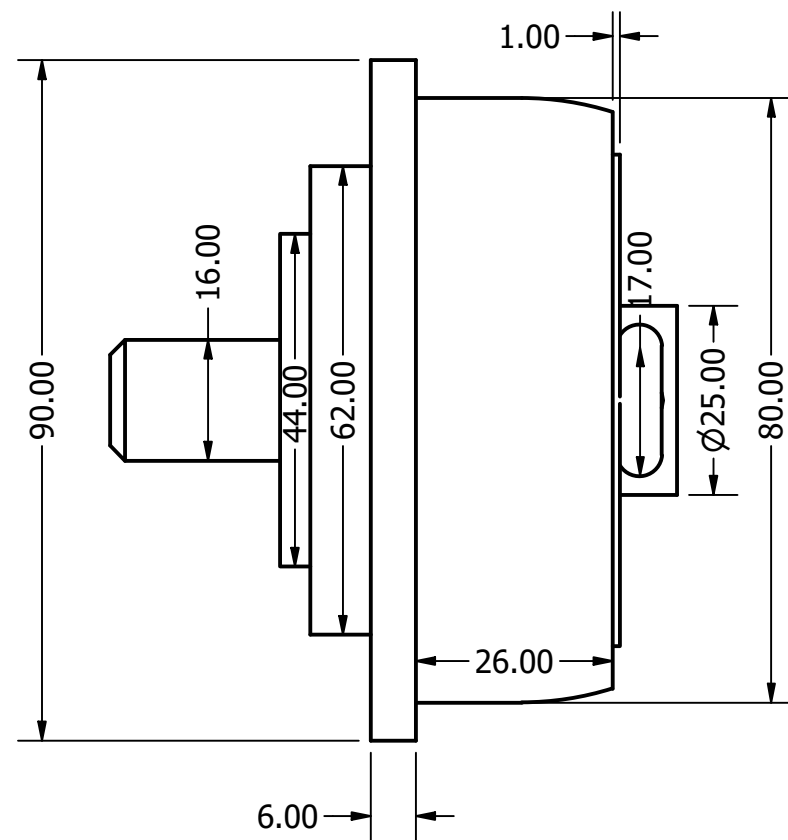
DATE: 12/12/2024

SCALE: AS NOTED

PAGE #: 2 OF 6

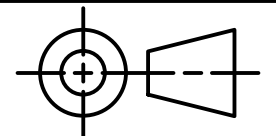


WHEEL  
SCALE 1:1



DIGITAL DESIGN  
GRAPHICS  
TECHNOLOGY

WWW.DDGT.NET



TOLERANCES UNLESS SPECIFIED:  
MILLIMETERS:  
WHOLE NUMBERS = ±.5  
X = ±.25  
XX = ±.12  
FRACTIONAL ±1/64"  
ANGLES ±1 DEGREE  
SURFACES 32✓

CLASS: DDGT120

PAGE #: XX

INVENTOR DRAWING NAME:  
TITLE

FIG #: FIG #

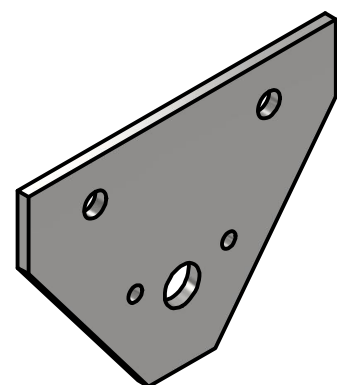
MANAGER: G. STROMMEN

DRAFTER: pbuscher36043

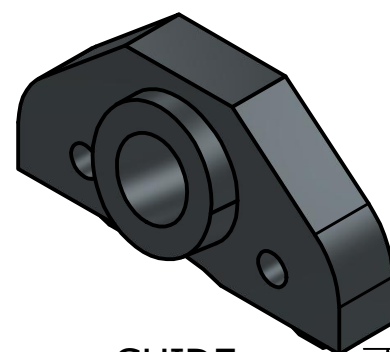
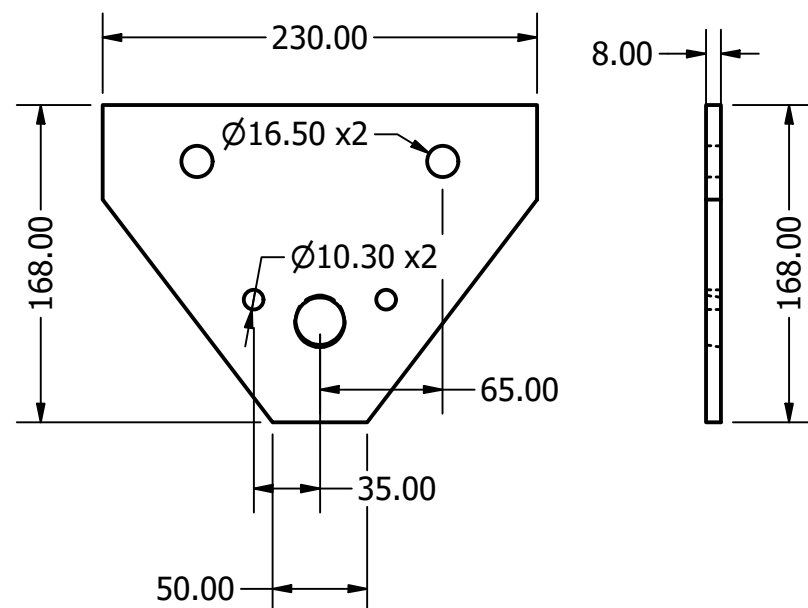
DATE: 12/12/2024

SCALE: AS NOTED

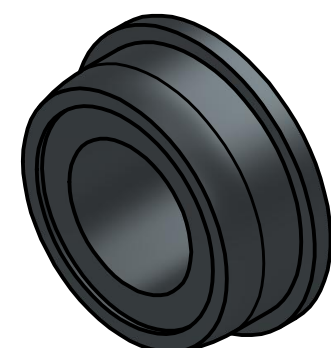
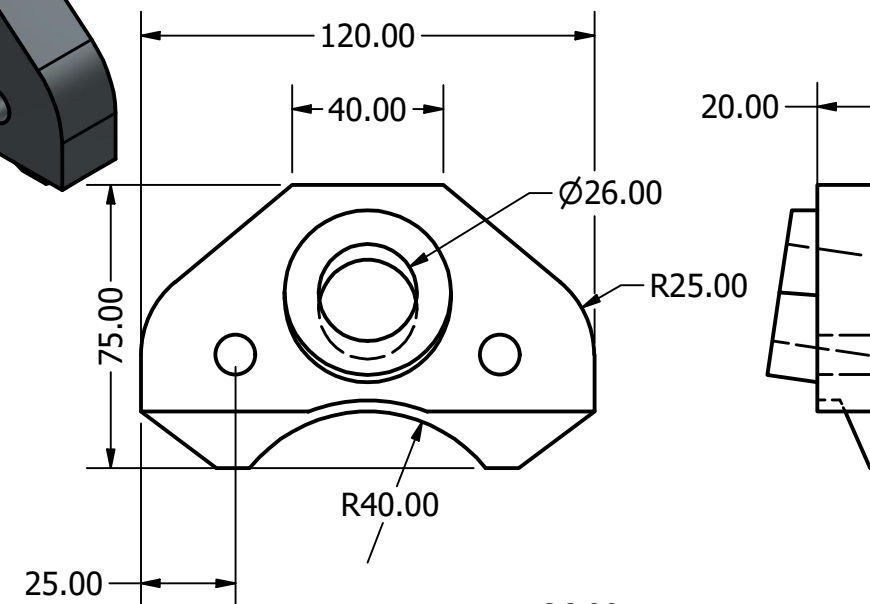
PAGE #: 3 OF 6



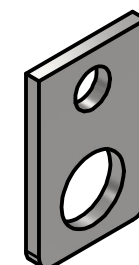
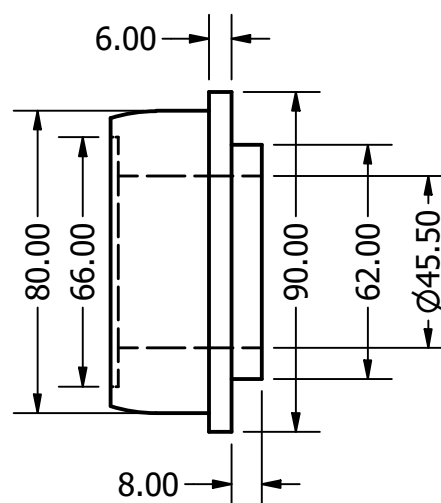
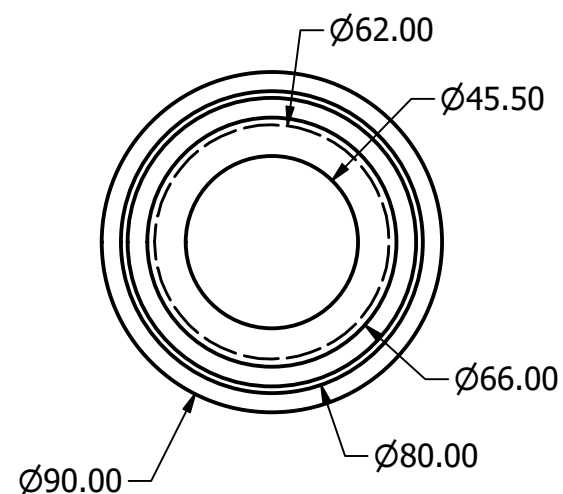
SIDE PLATE  
SCALE 1:4



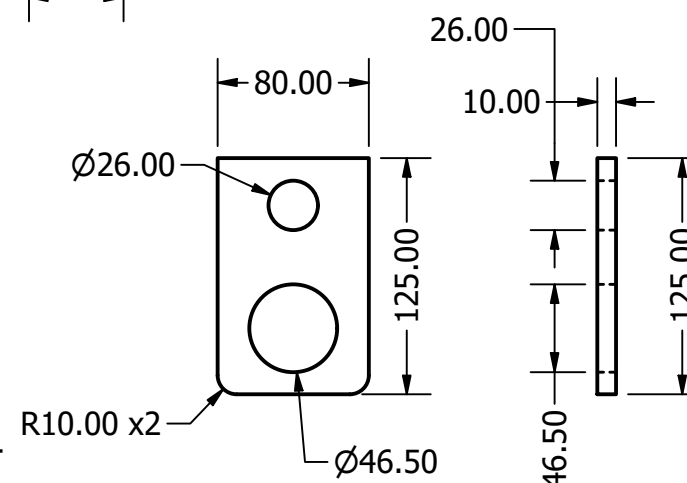
GUIDE  
SCALE 1:2



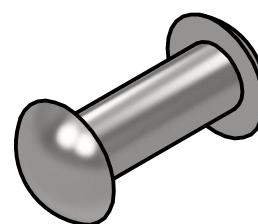
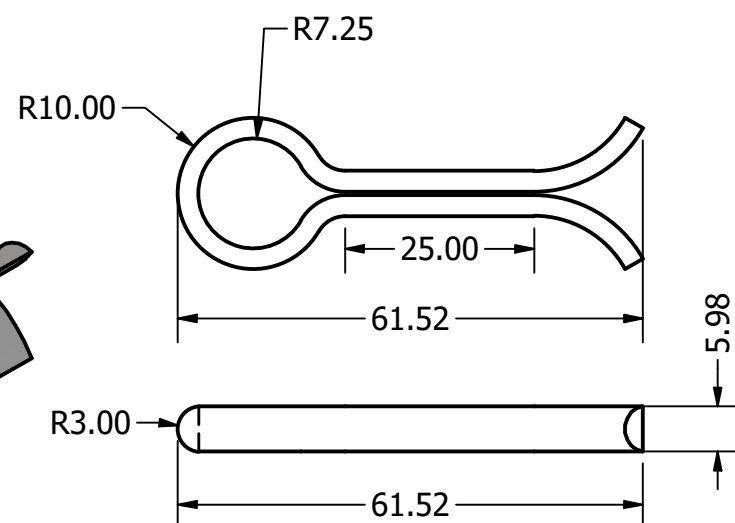
WHEEL  
SCALE 1:2



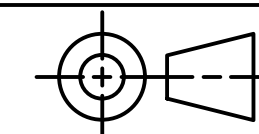
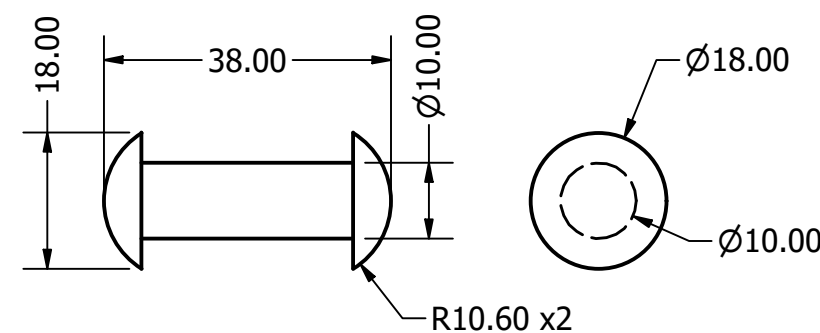
HOOK  
SCALE 1:4



COTTER PIN  
SCALE 1:1



RIVET  
SCALE 1:1



TOLERANCES UNLESS SPECIFIED:  
MILLIMETERS:  
WHOLE NUMBERS =  $\pm 0.5$   
X =  $\pm 0.25$   
XX =  $\pm 0.12$   
FRACTIONAL  $\pm 1/64$ "  
ANGLES  $\pm 1$  DEGREE  
SURFACES  $\sqrt{32}$

CLASS: DDGT120

PAGE #: XX

INVENTOR DRAWING NAME:

TITLE

FIG #: FIG #

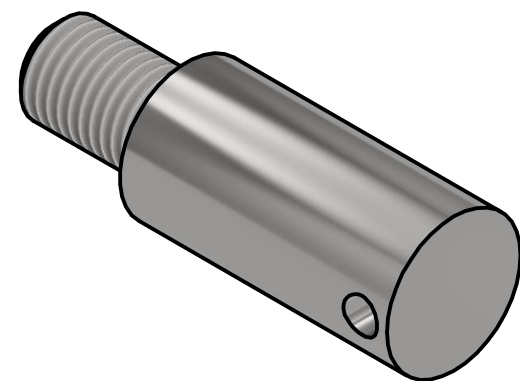
MANAGER: G. STROMMEN

DRAFTER: pbuscher36043

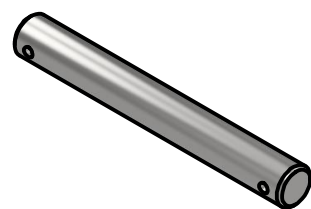
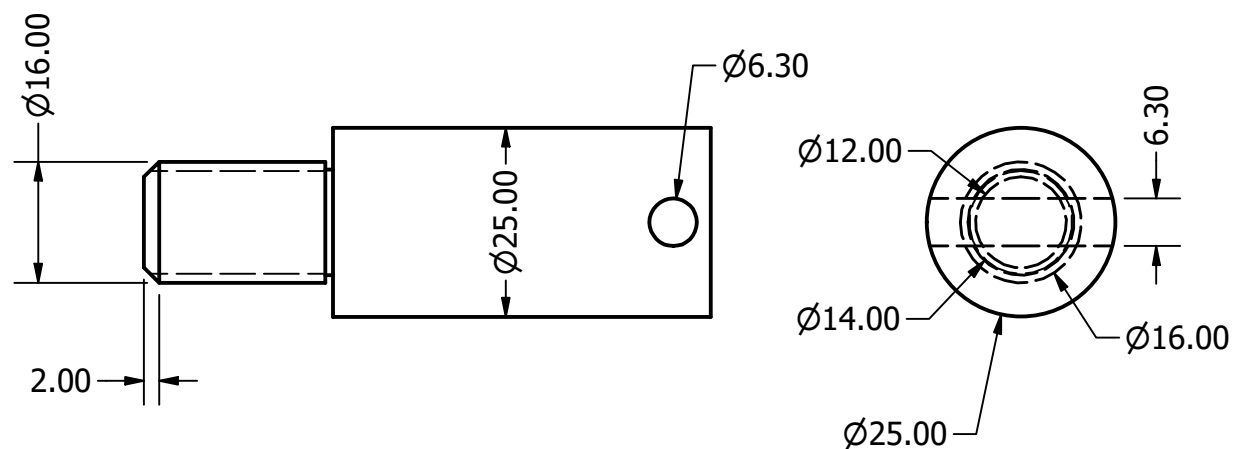
DATE: 12/12/2024

SCALE: AS NOTED

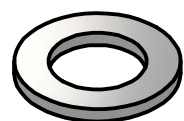
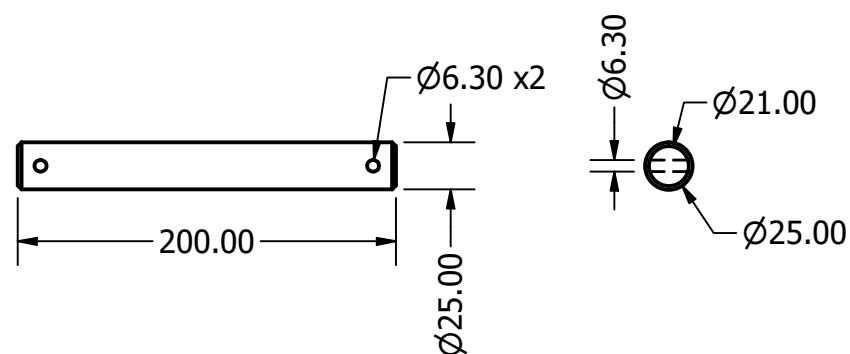
PAGE #: 4 OF 6



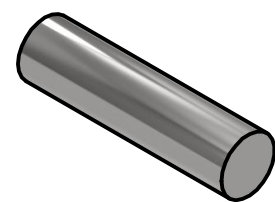
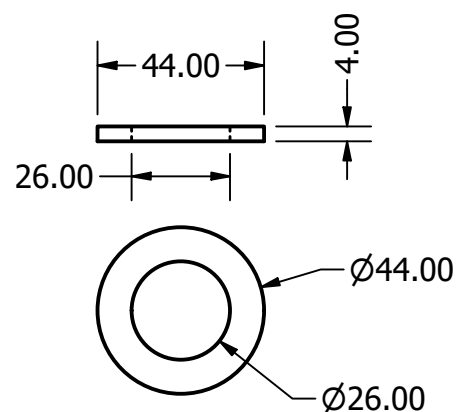
WHEEL AXLE  
SCALE 1:1



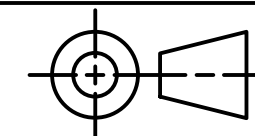
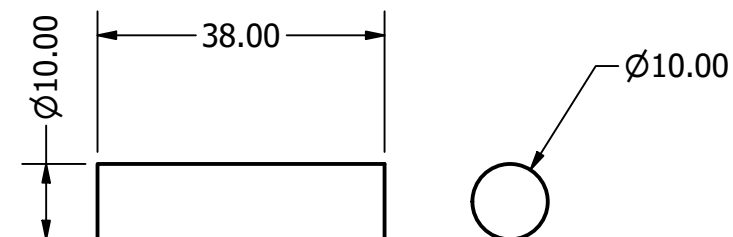
AXLE  
SCALE 1:4



ADJUSTING WASHER  
SCALE 1:2



ROLLER BEARING  
SCALE 1:1



TOLERANCES UNLESS SPECIFIED:  
MILLIMETERS:  
WHOLE NUMBERS = ±.5  
X = ±.25  
XX = ±.12  
FRACTIONAL ±1/64"  
ANGLES ±1 DEGREE  
SURFACES 32✓

CLASS: DDGT120

PAGE #: XX

INVENTOR DRAWING NAME:  
TITLE

FIG #: FIG #

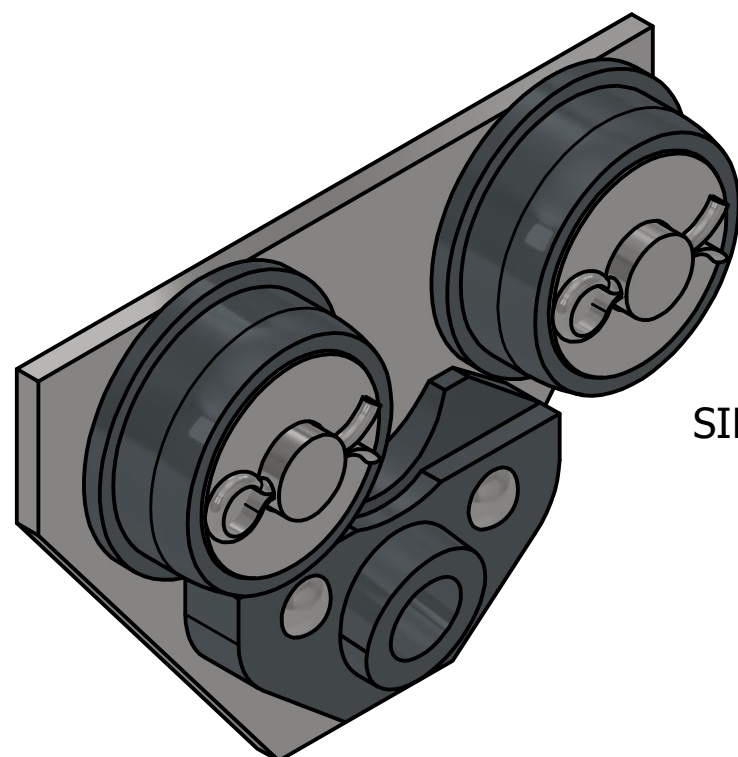
MANAGER: G. STROMMEN

DRAFTER: pbusc

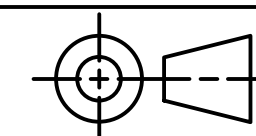
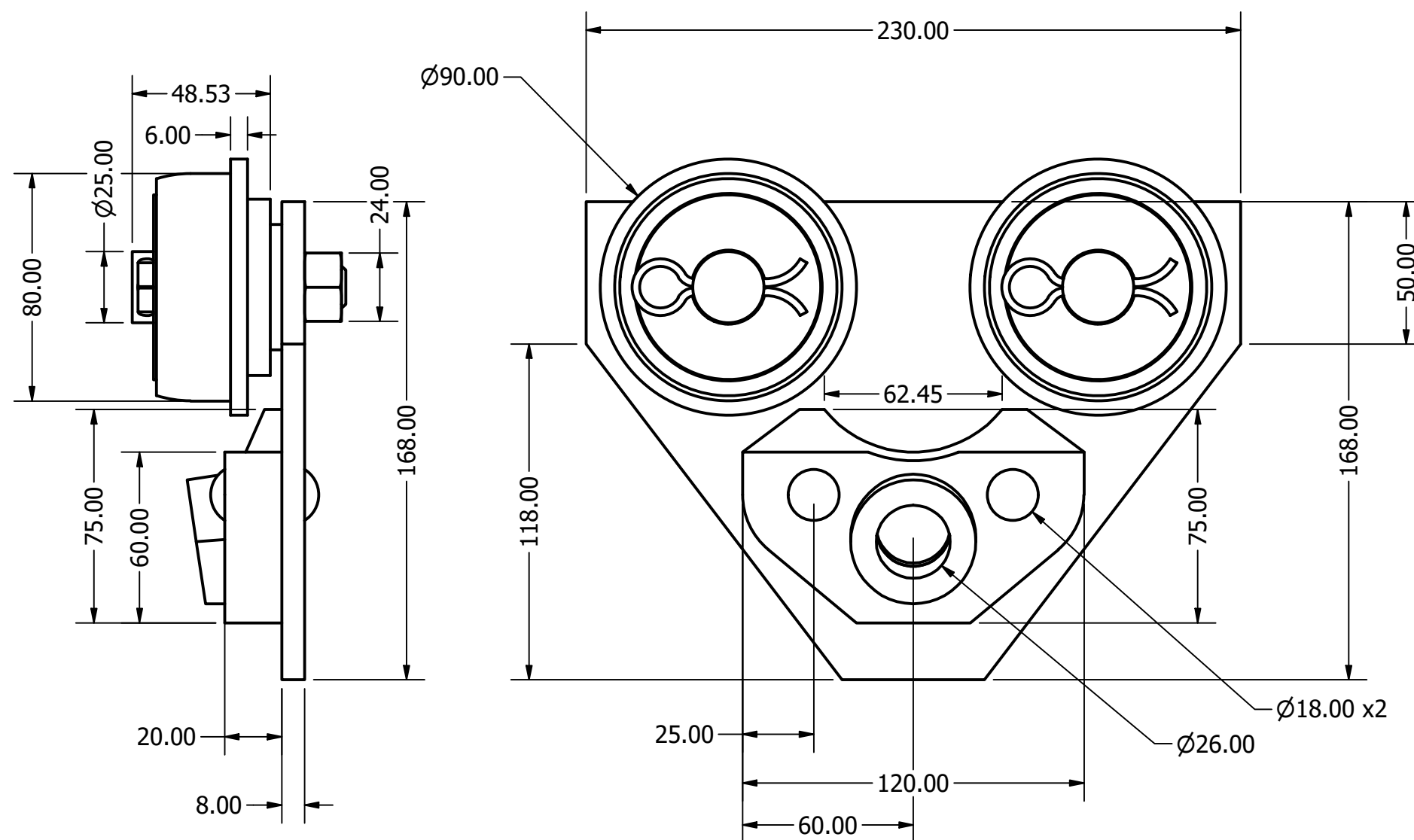
DATE: 12/12/2024

SCALE: AS NOTED

PAGE #: 5 OF 6



SIDE PLATE + WHEEL ASSEMBLY  
SCALE 1:2



TOLERANCES UNLESS SPECIFIED:  
MILLIMETERS:  
WHOLE NUMBERS =  $\pm .5$   
X =  $\pm .25$   
XX =  $\pm .12$   
FRACTIONAL  $\pm 1/64$ "  
ANGLES  $\pm 1$  DEGREE  
SURFACES  $\sqrt{32}$

CLASS: DDGT120

PAGE #: XX

INVENTOR DRAWING NAME:  
TITLE

FIG #: FIG #

MANAGER: G. STROMMEN

DRAFTER: pbuscher36043

DATE: 12/12/2024

SCALE: AS NOTED

PAGE #: 6 OF 6