



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	R.E.(blade,gear CONECTION)	BLADE/TOP-GEAR CONNECTOR	1
2	R.E.(CIRCLE BLADE)	CIRCULAR BLADE	1
3	R.E. (Blade Gear)	BLADE GEAR	1
4	R.E.(TOP HANDLE)	TOP HANDLE	1
5	bot handle 2	BOTTOM HANDLE	1
6	R.E. (Bottom handle mount)	BOTTOM HANDLE MOUNT	1
7	R.E. (Gear with square)	GEAR WITH RECTANGLE	1
8	R.E (Ring with square)	RING WITH RECTANGLE	1
9	R.E. (gear with rod)	GEAR WITH ROD	1
10	R.E. (Plastic Rod)	PLASTIC ROD	1
11	R.E. (square)	SQUARE	1
12	R.E. (Lever)	LEVER	1
13	R.E. SPRING	SPRING	1
14	R.E.(RIVET)	RIVET	1
15	92467A485	18-8 Stainless Steel Extra-Wide Truss Head Phillips Screws	1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL $\pm 1/16$
ANGULAR: MACH $\pm .5$ BEND ± 1
TWO PLACE DECIMAL $\pm .03$
THREE PLACE DECIMAL $\pm .010$

INTERPRET GEOMETRIC
TOLERANCING PER: ANSI Y14.5

MATERIAL

FINISH

DO NOT SCALE DRAWING

	NAME	DATE
DRAWN	CERM	5/6/22
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		

CHAFFEY COLLEGE

TITLE:
REVERSE ENGINEERING
PROJECT

SIZE	DWG. NO.	REV
A	DRAFT-21	A
SCALE: 1:4	WEIGHT:	SHEET 1 OF 1

PROPRIETARY AND CONFIDENTIAL
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NEXT ASSY	USED ON
APPLICATION	