	6		
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	TopMember	Top Body of Device	1
2	Ruler	Ruler that Is used to measure Incisor opening (mm)	1
3	RetainerPin	Pin That Retains Ruler to Top Body	1
4	BottomMember	Bottom Body of Device	1
5	Gear	Converts rotation to linear motion	1

Cover for Other End of Dial

Turn Dial That Opens Device

Mouthpieces That Interact With Patient

Ergonomic Device-Human Interface

Fixes Handle to Ruler

В

Α

1

2

1

1

Α

6

7

8

9

10

В



HandlePin

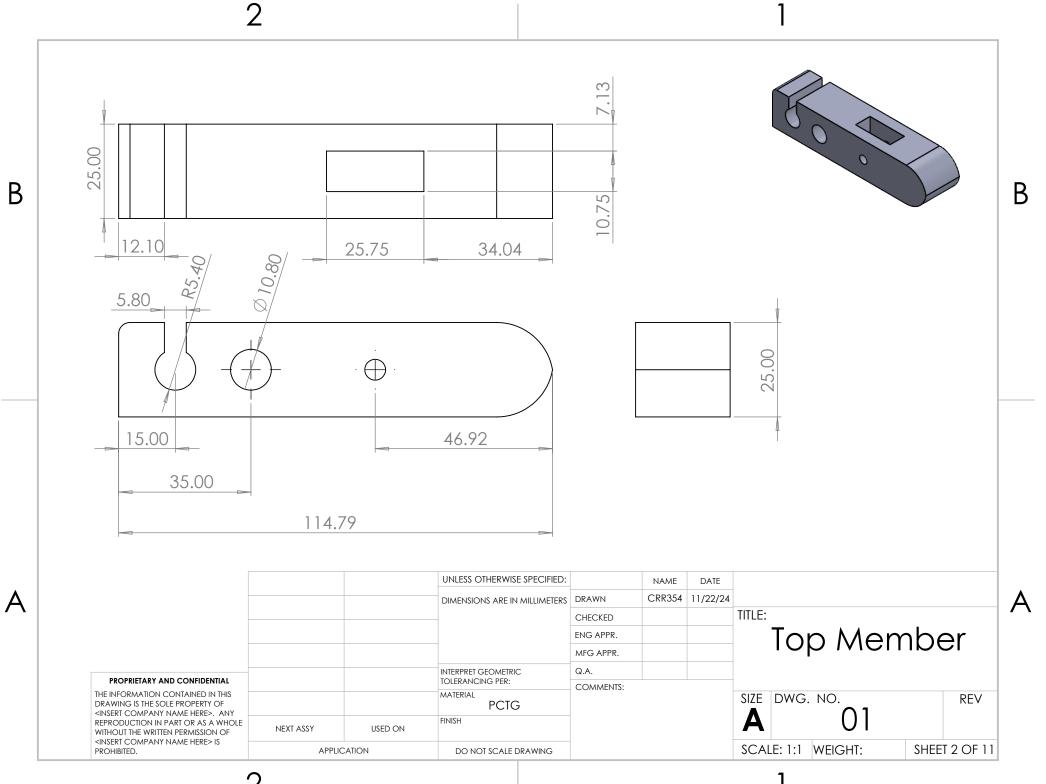
DialPartOne

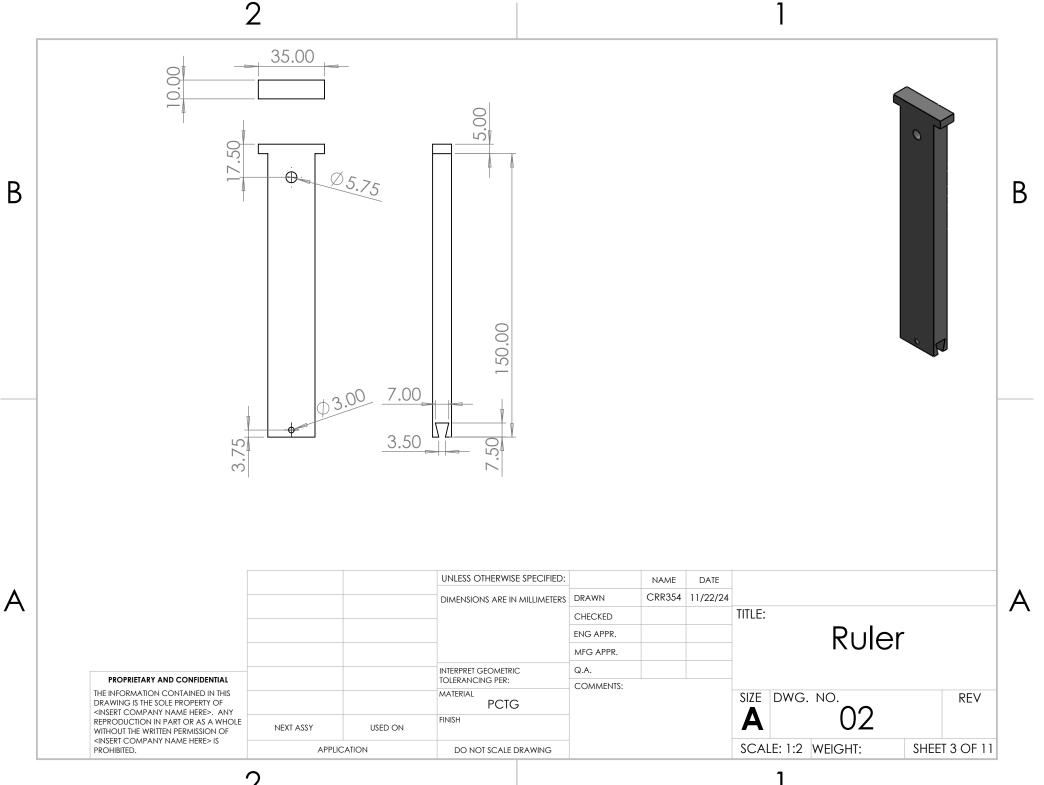
DialPartTwo

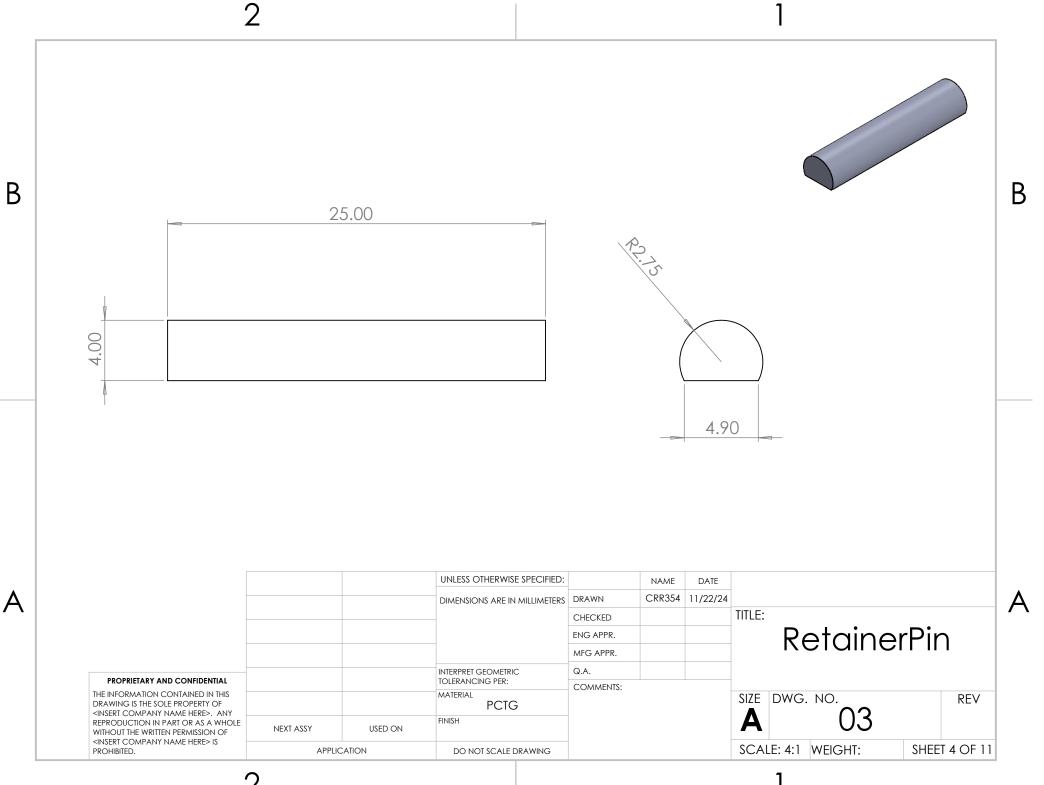
MouthPiece

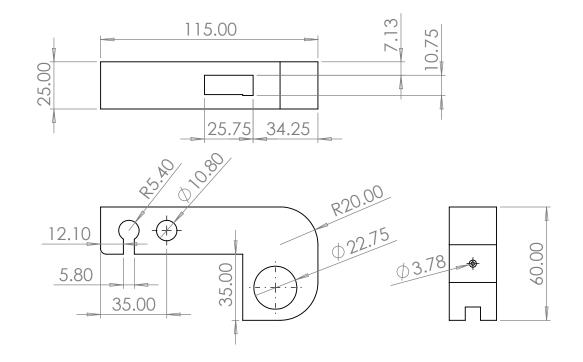
2

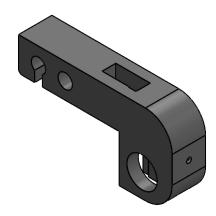
Handle



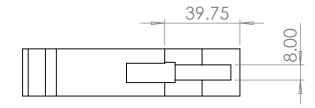








В



2

В

Α

UNLESS OTHERWISE SPECIFIED: NAME DATE CRR354 11/22/24 Α DIMENSIONS ARE IN MILLIMETERS DRAWN TITLE: CHECKED **BottomMember** ENG APPR. MFG APPR. Q.A. INTERPRET GEOMETRIC PROPRIETARY AND CONFIDENTIAL TOLERANCING PER: COMMENTS: THE INFORMATION CONTAINED IN THIS MATERIAL REV SIZE DWG. NO. DRAWING IS THE SOLE PROPERTY OF PCTG Α <INSERT COMPANY NAME HERE>. ANY ()4 FINISH REPRODUCTION IN PART OR AS A WHOLE NEXT ASSY USED ON WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS SCALE: 1:1 WEIGHT: SHEET 5 OF 11 PROHIBITED. APPLICATION DO NOT SCALE DRAWING

