

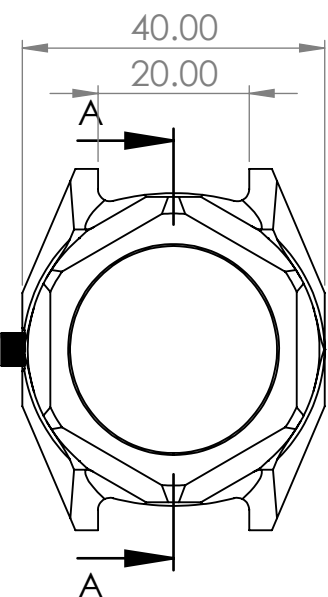
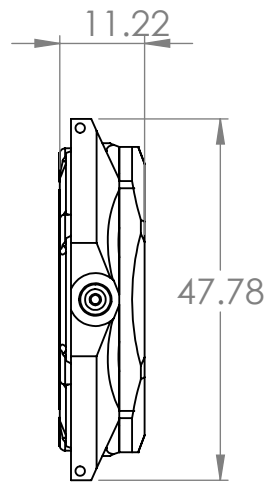
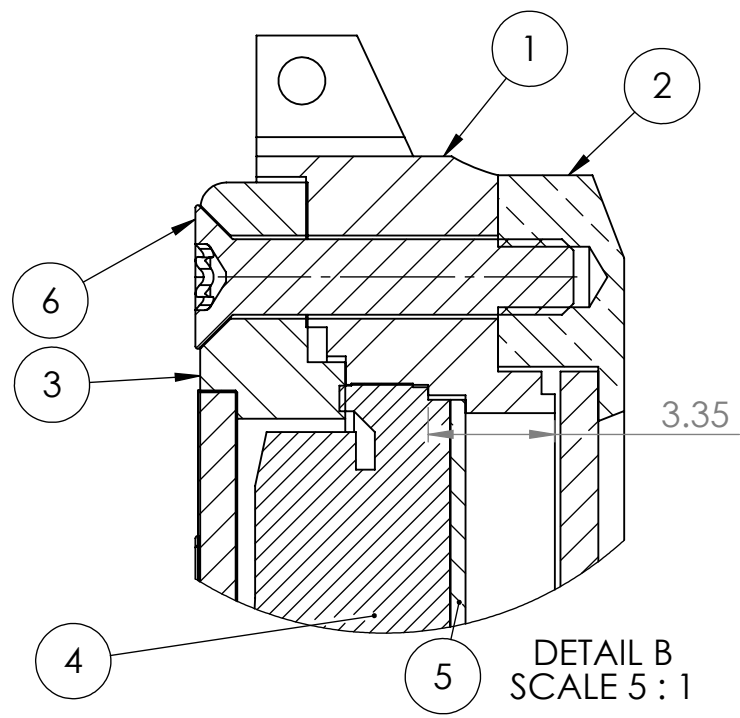
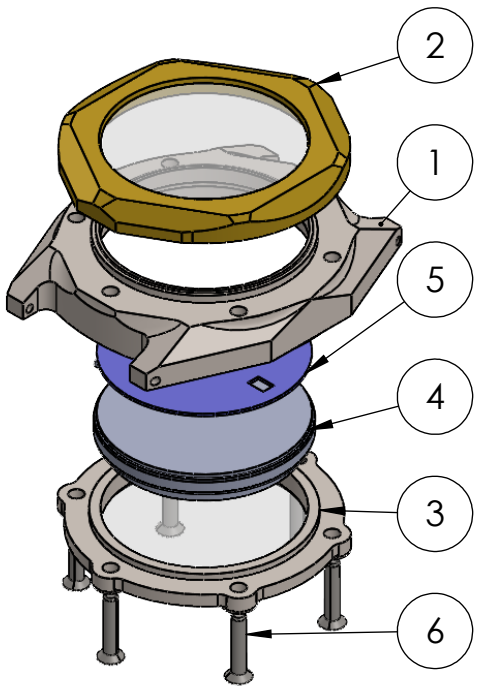
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C

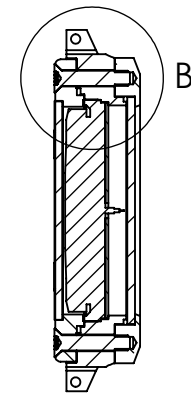
B

A

PART NUMBER	ITEM NO.	QTY.
CaseV2	1	1
TopV2	2	1
BackV2	3	1
Movement	4	1
Dial	5	1
Torx Flat Head Screws M2x10mm	6	6
Stem insert	9	1



SECTION A-A



PROPRIETARY INFORMATION NOT TO BE
RELEASED WITHOUT WRITTEN
AUTHORIZATION FROM
Milo Claydon

MATERIAL: Various

FINISH: As Machined

DESIGNER: Milo B. Claydon

DRAFTER: Milo B. Claydon

PRIMARY DIMENSIONS: MM
UNLESS OTHERWISE SPECIFIED

APPROVED: Milo B. Claydon

UNLESS OTHERWISE
SPECIFIED

SURFACE
ROUGHNESS: 3.2/
Unless otherwise mentioned
use general DIN ISO 2768
fine Tolerances



SCALE: 1:1

SHEET: 1/4

TITLE:

SIZE: A

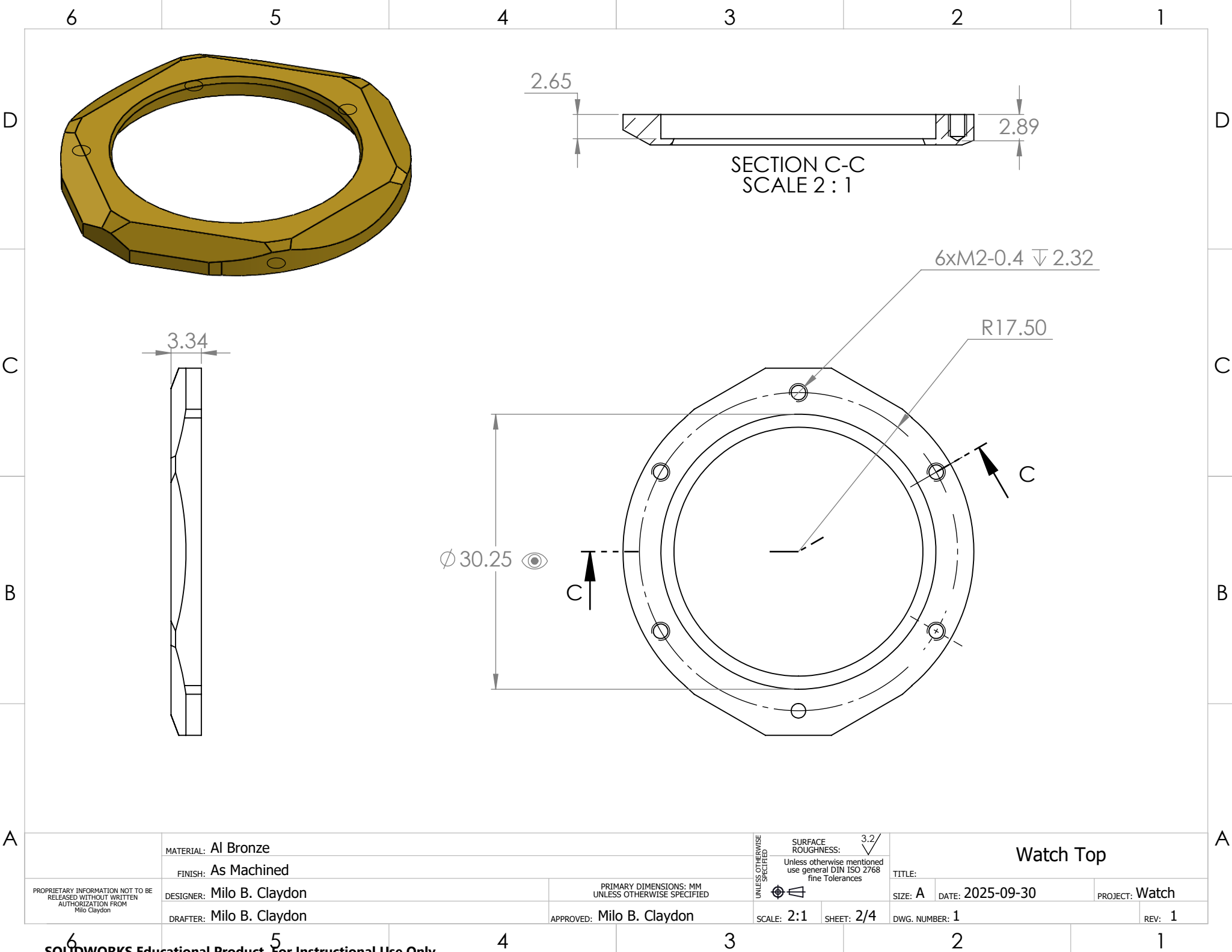
DATE: 2025-09-30

PROJECT: Watch

DWG. NUMBER: 1

REV: 1

Watch Assembly



MATERIAL: Al Bronze

FINISH: As Machined

DESIGNER: Milo B. Claydon

DRAFTER: Milo B. Claydon

PRIMARY DIMENSIONS: MM
UNLESS OTHERWISE SPECIFIED

APPROVED: Milo B. Claydon

UNLESS OTHERWISE
SPECIFIED

SURFACE
ROUGHNESS:
3.2/
Unless otherwise mentioned
use general DIN ISO 2768
fine Tolerances



SCALE: 2:1

SHEET: 2/4

Watch Top

TITLE:

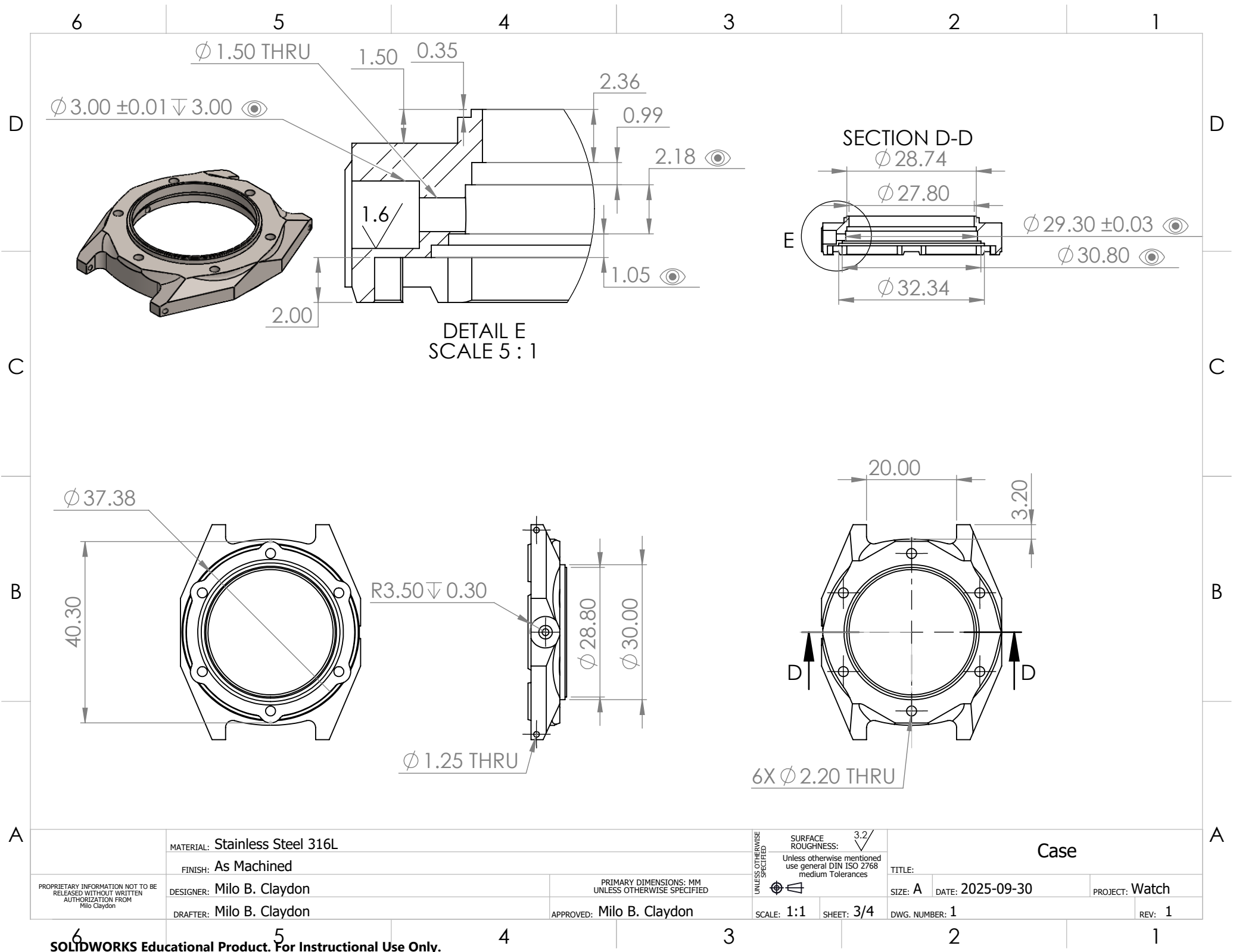
SIZE: A


DATE: 2025-09-30

PROJECT: Watch

DWG. NUMBER: 1

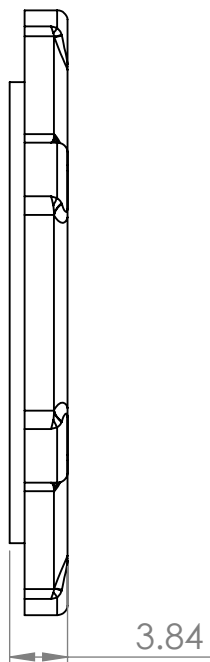
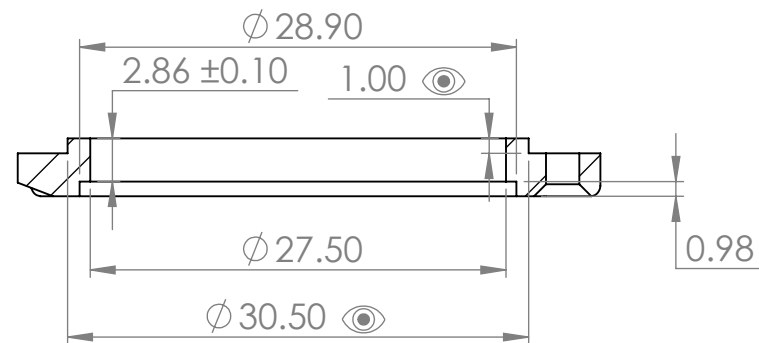
REV: 1



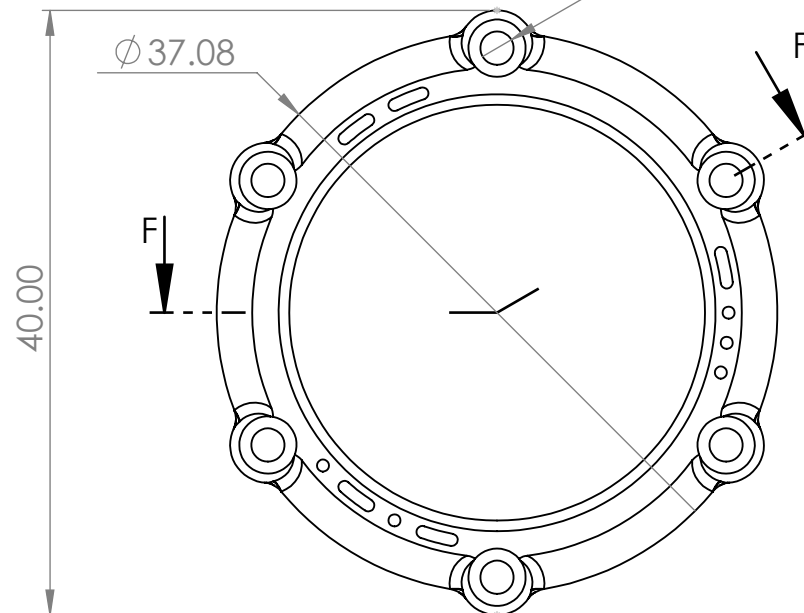
PROPRIETARY INFORMATION NOT TO BE RELEASED WITHOUT WRITTEN AUTHORIZATION FROM Milo Claydon	MATERIAL: Stainless Steel 316L			UNLESS OTHERWISE SPECIFIED 	SURFACE ROUGHNESS: <div>3.2/</div> <div>Unless otherwise mentioned use general DIN ISO 2768 medium Tolerances</div>	Case		
	FINISH: As Machined							
	DESIGNER: Milo B. Claydon					TITLE:		
	DRAFTER: Milo B. Claydon					SIZE: A		
APPROVED: Milo B. Claydon			SCALE: 1:1	SHEET: 3/4	DWG. NUMBER: 1		REV: 1	



SECTION F-F
SCALE 2 : 1



6 x $\phi 2.20$ THRU ALL
 $\phi 3.79$ 90°



MATERIAL: Stainless 316L

FINISH: As Machined

DESIGNER: Milo B. Claydon

DRAFTER: Milo B. Claydon

PRIMARY DIMENSIONS: MM
UNLESS OTHERWISE SPECIFIED

APPROVED: Milo B. Claydon

UNLESS OTHERWISE
SPECIFIED

SURFACE
ROUGHNESS: $3.2/\sqrt{\text{ }}$
Unless otherwise mentioned
use general DIN ISO 2768
fine Tolerances



SCALE: 1:1

SHEET: 4/4

Back

TITLE:

SIZE: A

DATE: 2025-09-30

PROJECT: Watch

DWG. NUMBER: 1

REV: 1

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AUTHORIZATION FROM
Milo Claydon