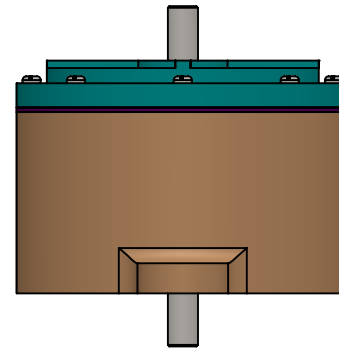
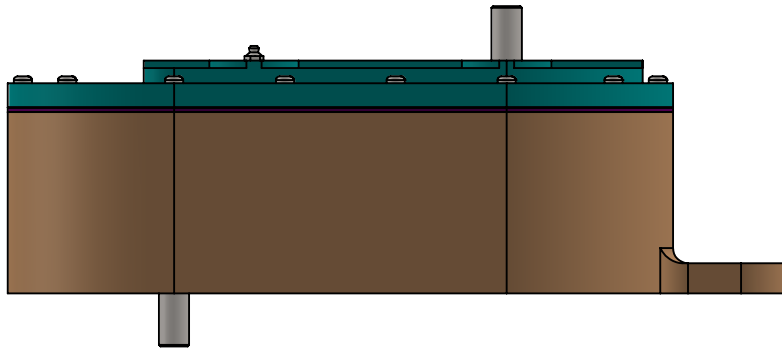
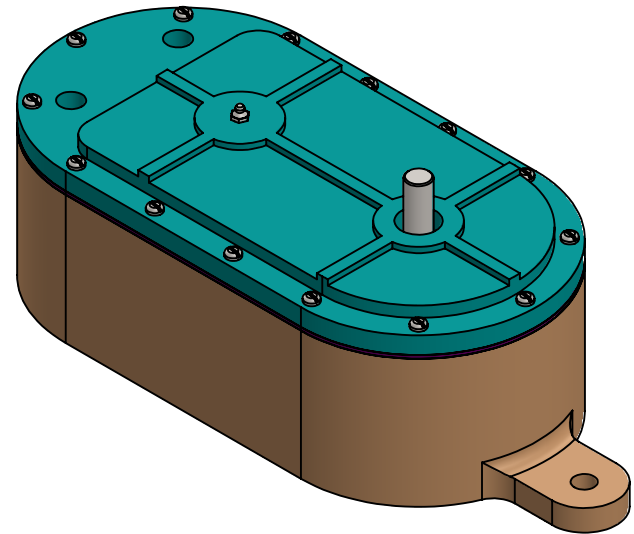
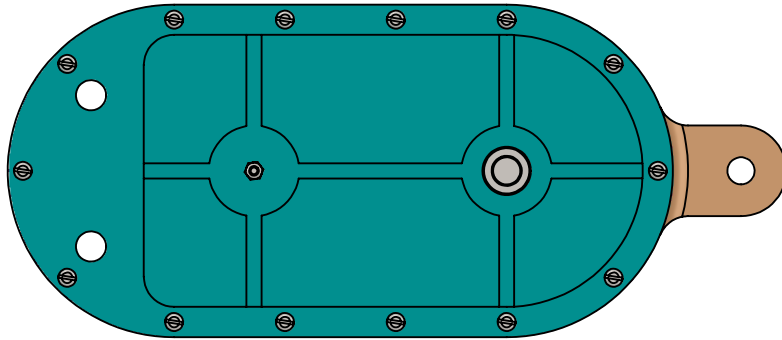


2

1

B

B



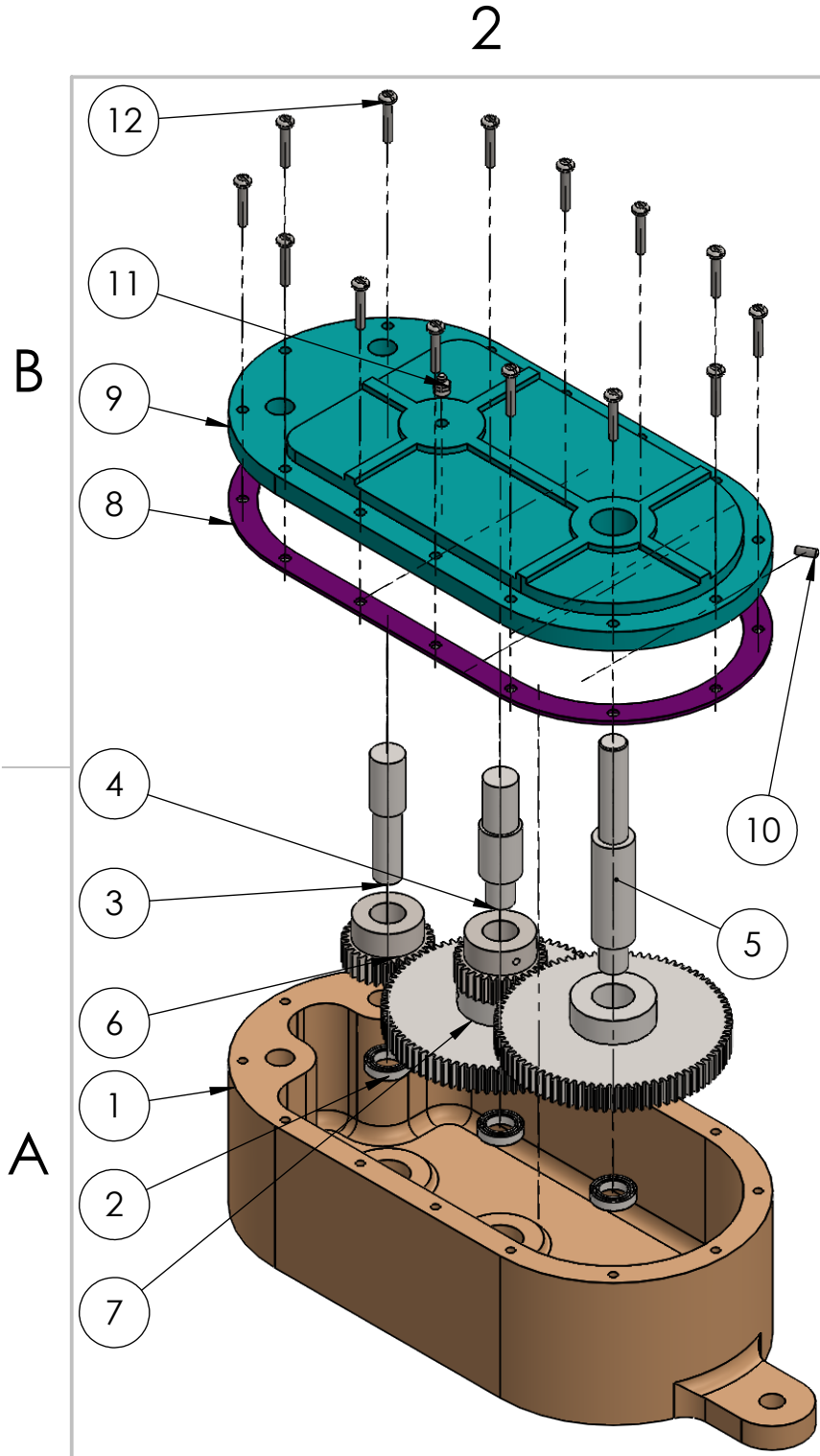
A

A

SIZE	DWG. NO.	REV
A	Final Assembly	
SCALE: 1:5		SHEET 1 OF 1

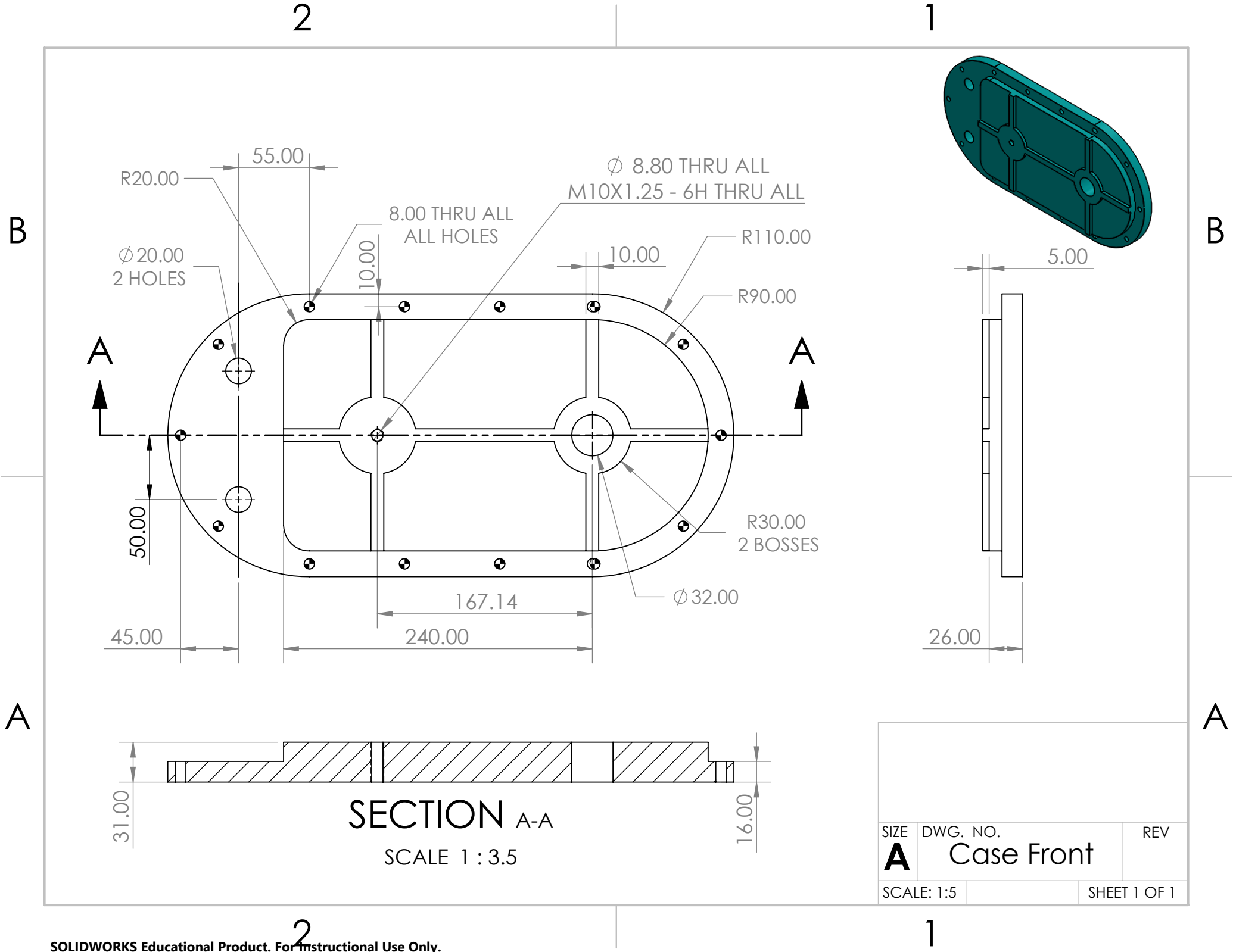
2

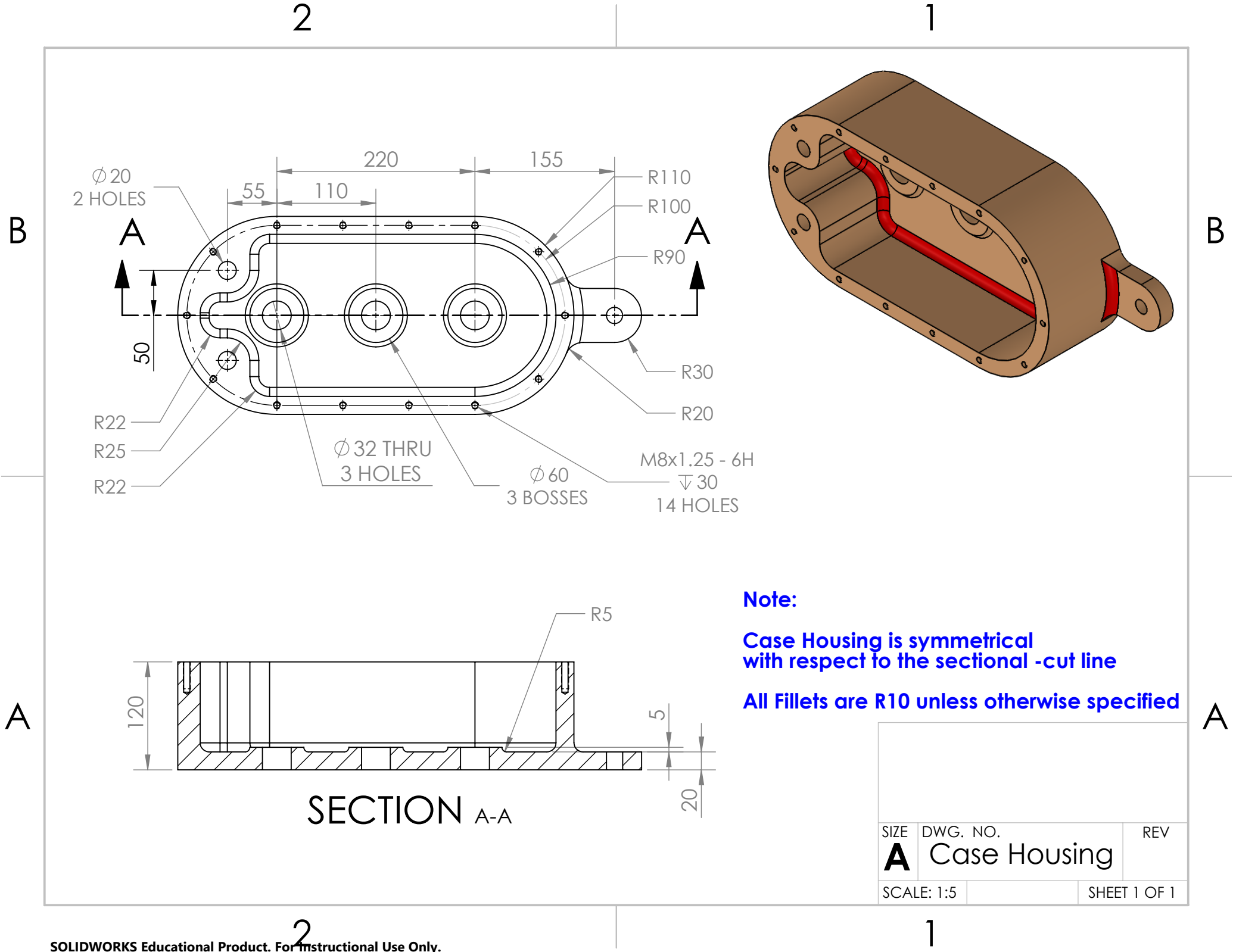
1



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	Case Housing	R110 X 220 X 120 Housing	1
2	AFBMA 20.1 - 28-20 - 18,DE,NC,18_68	Thrust Ball Bearing20X32X8	3
3	Shaft 1	D25X45 - D20X60	1
4	Shaft 2	D20X25 + D30X40 - D25X40	1
5	Shaft 3	D20X25 + D30X85 - D20X40	1
6	30T Gear	2M 30T 20PA 20FW --- S30O50H40L25N	2
7	80T Gear	2M 80T 20PA 20FW --- S30O50H40L25N	2
8	Gasket	R110 X R90 X 220 Gasket	1
9	Case Front	R110 X 220 Slot	1
10	B18.3.6M - M6 x 1.0 x 16 Hex Socket Oval Pt. SS --C	B18.3.6M - M6 x 1.0 x 16	4
11	Nipple		1
12	B18.6.7M - M6 x 1.0 x 35 Slotted PHMS --35C	B18.6.7M - M6 x 1.0 x 35 Slotted	14

SIZE	DWG. NO.	REV
A	BOM	
SCALE: 1:20	SHEET 1 OF 1	



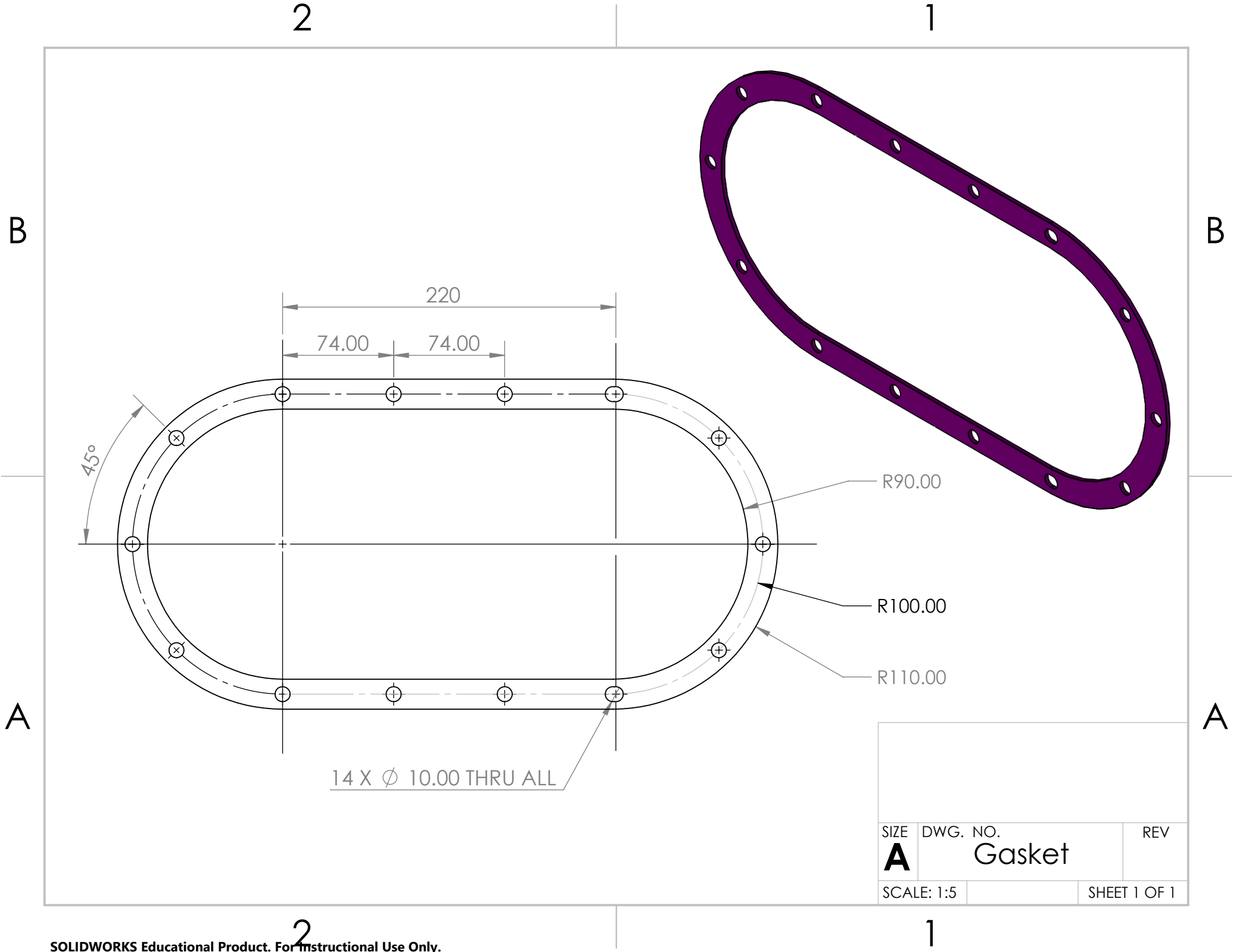


Note:

Case Housing is symmetrical with respect to the sectional -cut line

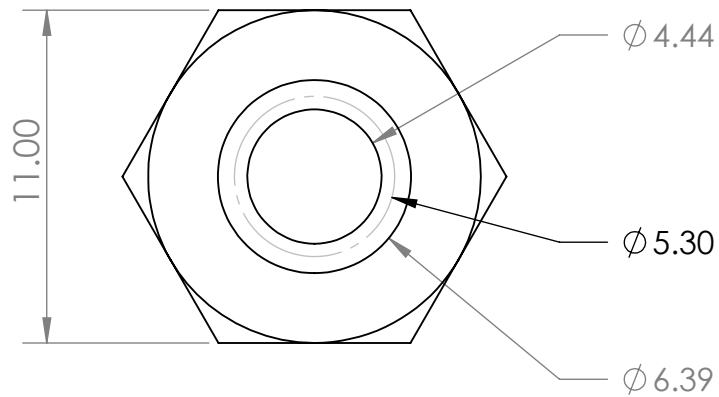
All Fillets are R10 unless otherwise specified

SIZE	DWG. NO.	REV
A	Case Housing	
SCALE: 1:5		SHEET 1 OF 1

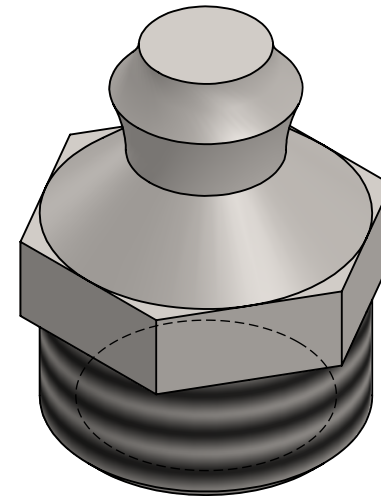


SIZE	DWG. NO.	REV
A	Gasket	
SCALE: 1:5		SHEET 1 OF 1

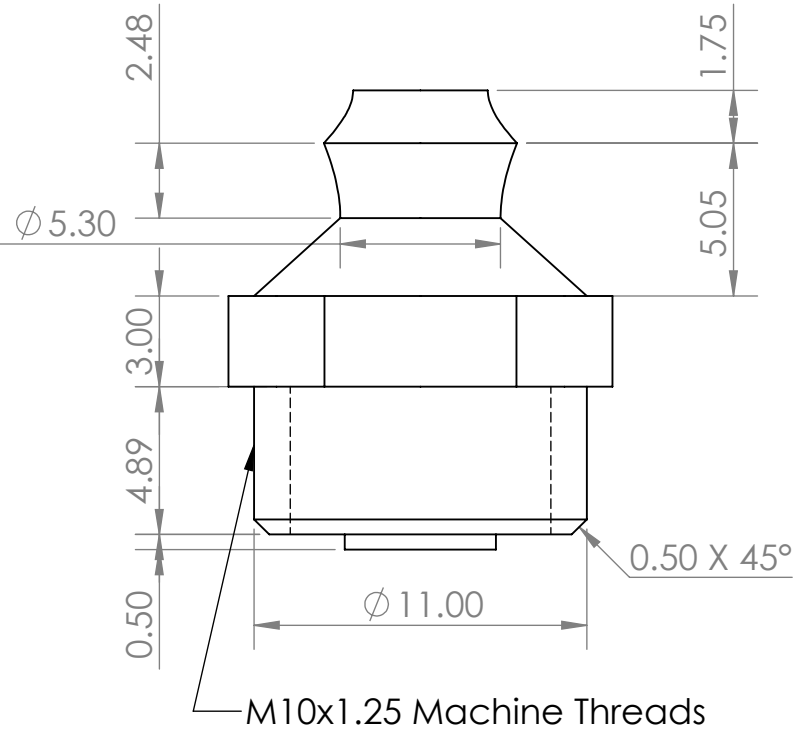
B



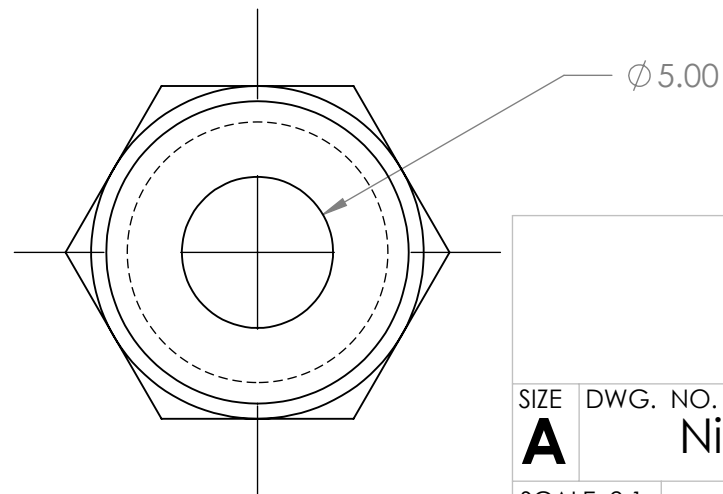
1



B



A

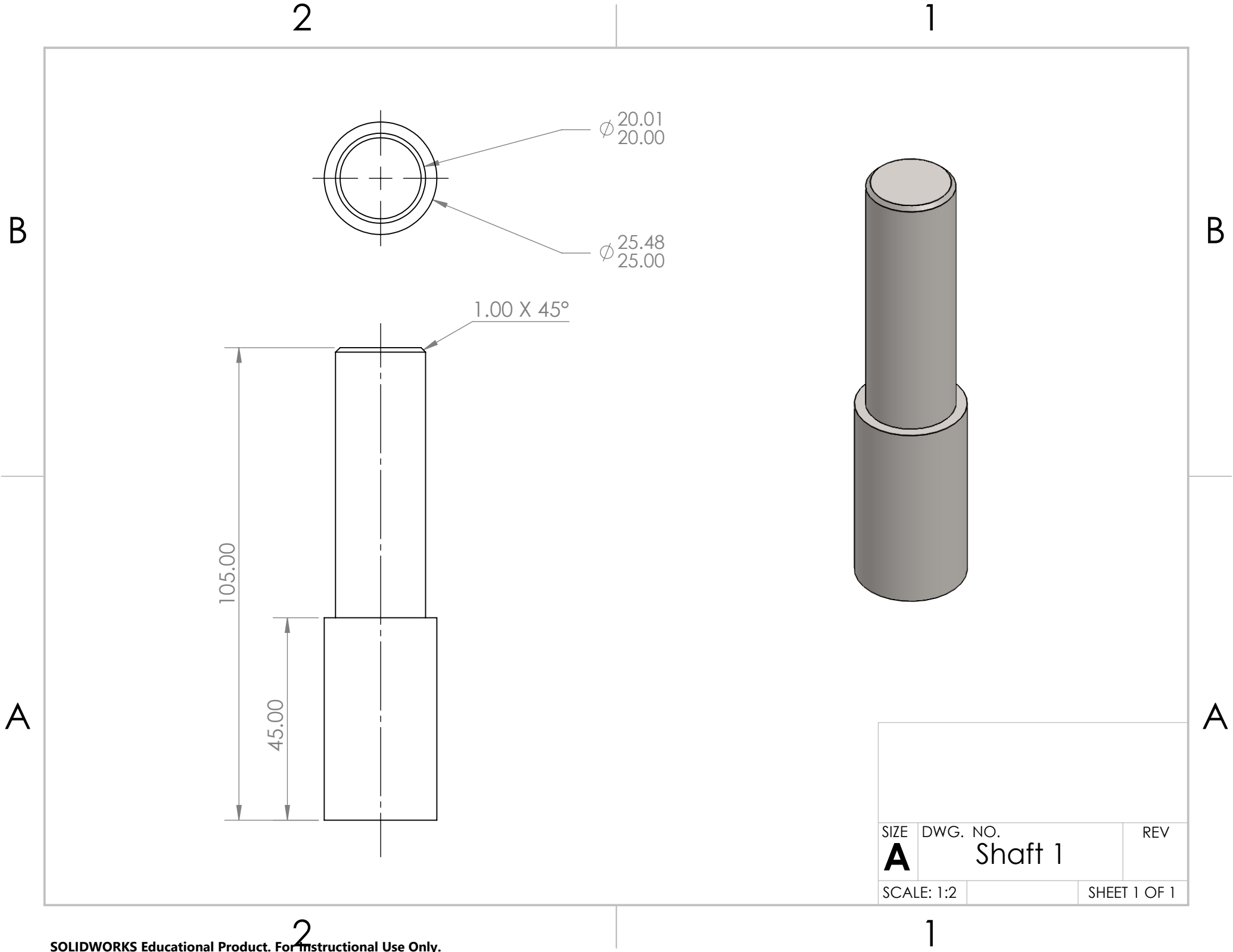


A

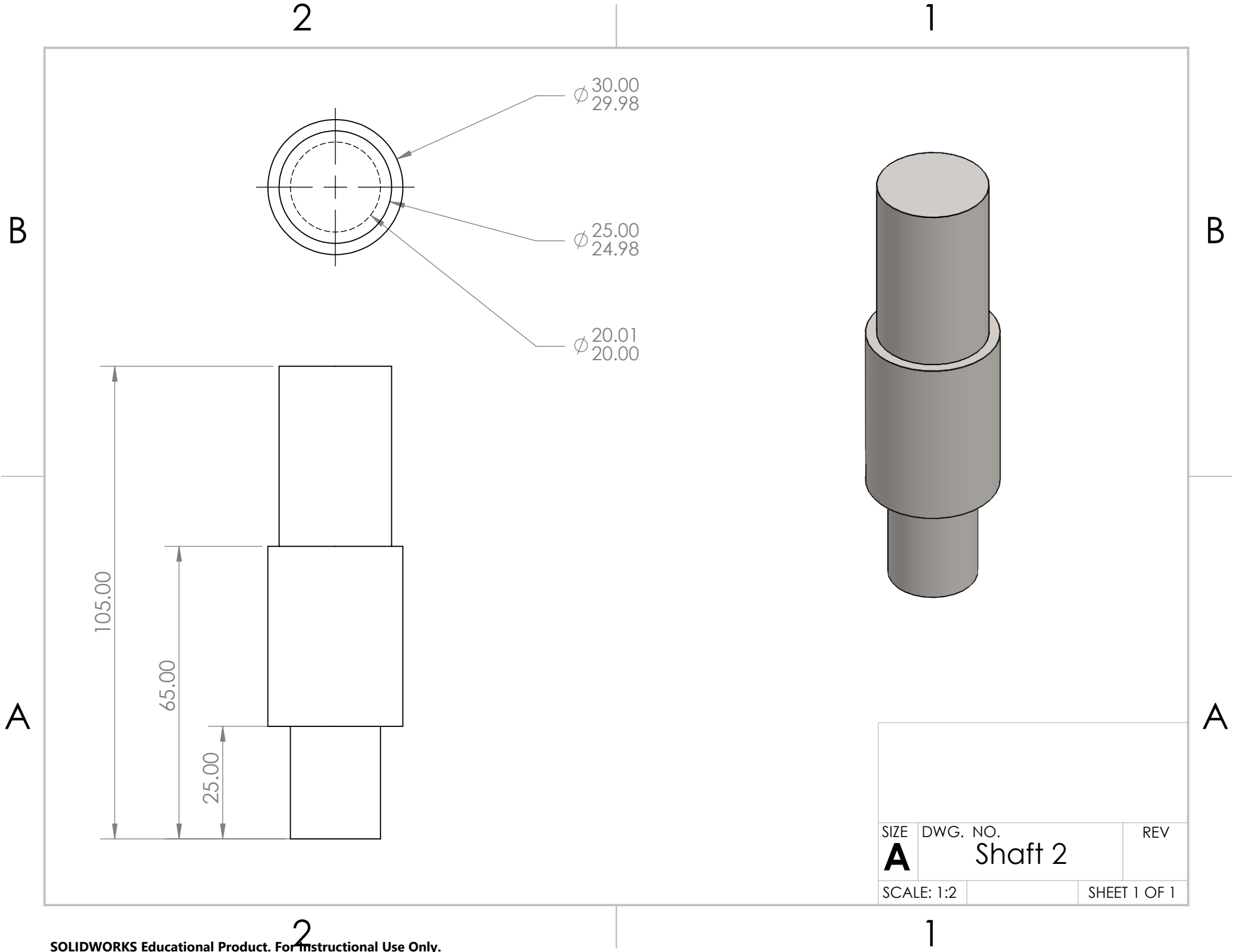
SIZE	DWG. NO.	REV
A	Nipple	
SCALE: 2:1		SHEET 1 OF 1

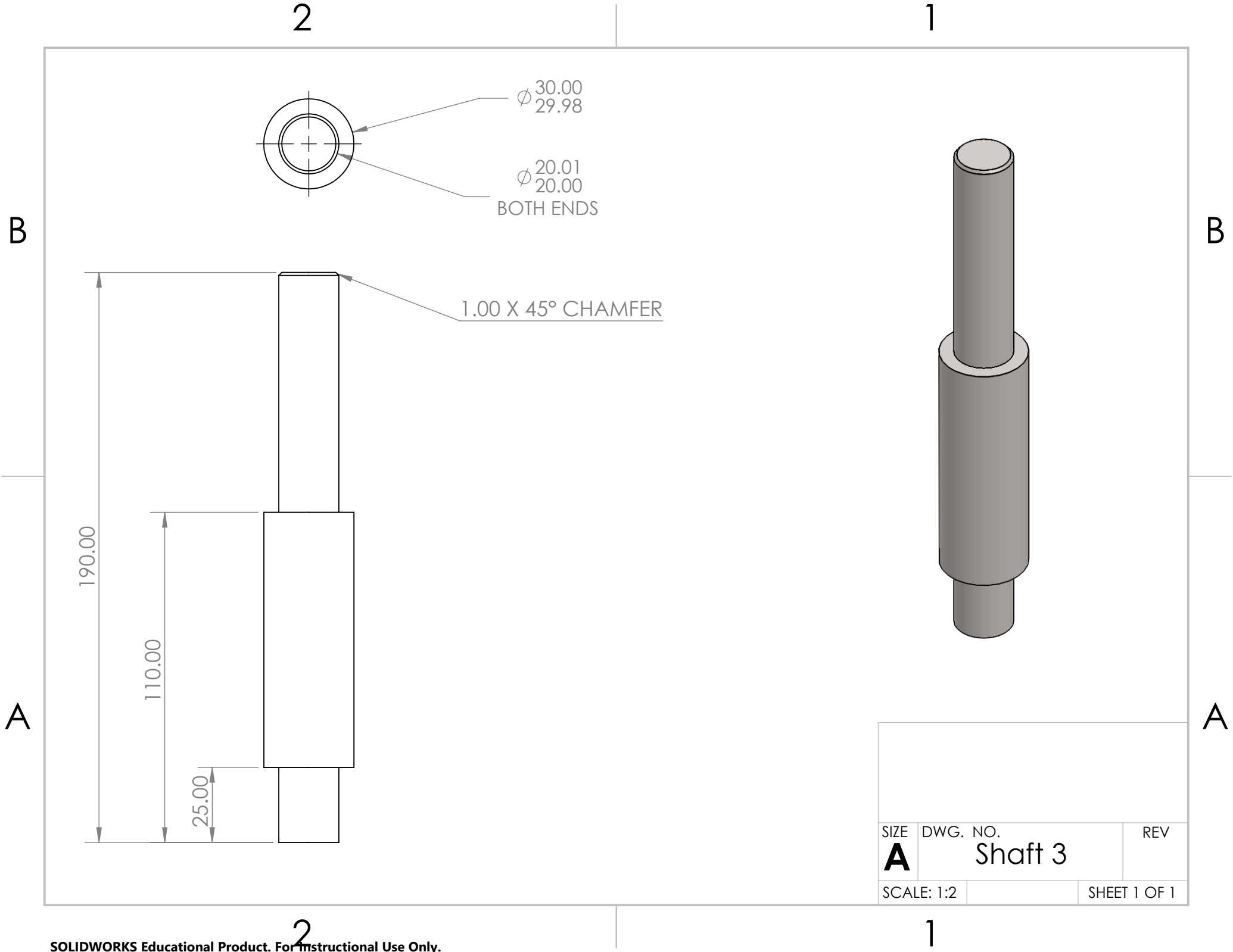
2

1



SIZE	DWG. NO.	REV
A	Shaft 1	
SCALE: 1:2		SHEET 1 OF 1





SIZE	DWG. NO.	REV
A	Shaft 3	
SCALE: 1:2		SHEET 1 OF 1