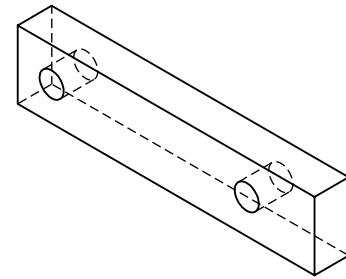
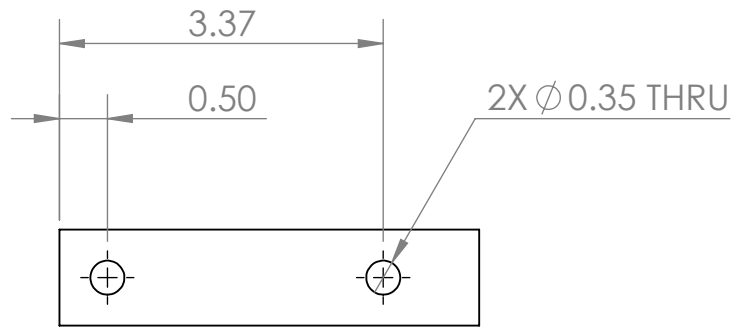


TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

	NAME	DATE
DRAWN	B. Fethers	06-04-24
CHECKED		
ENG APPR.	B. Fethers	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

CISMM1

SIZE
A

MATERIAL
Garolite

REV
1

SCALE: 1:1

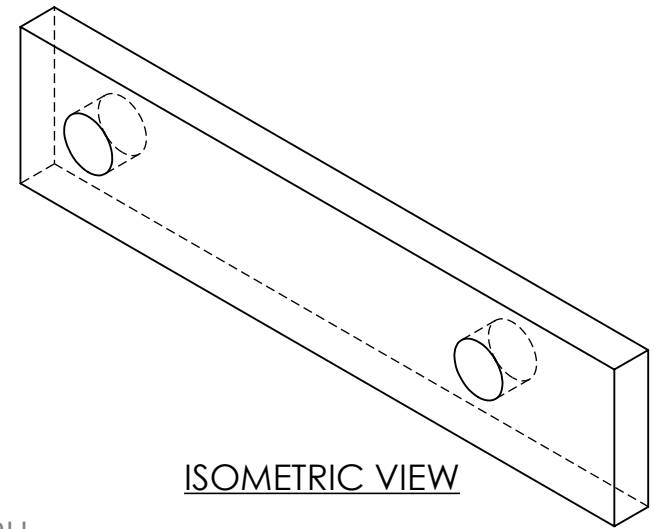
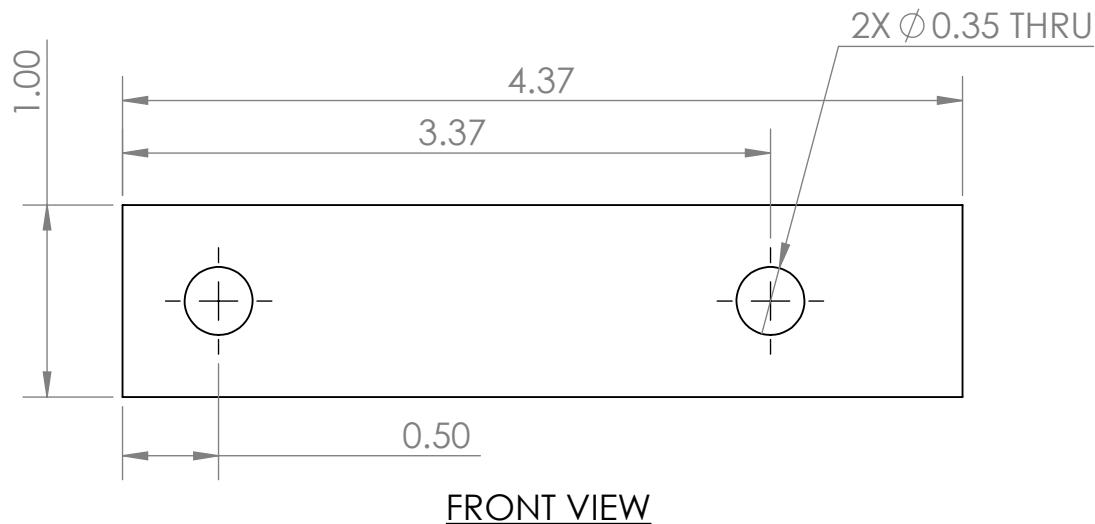
SHEET 1 OF 1

B

B

A

A



ISOMETRIC VIEW

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:

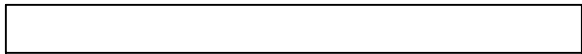
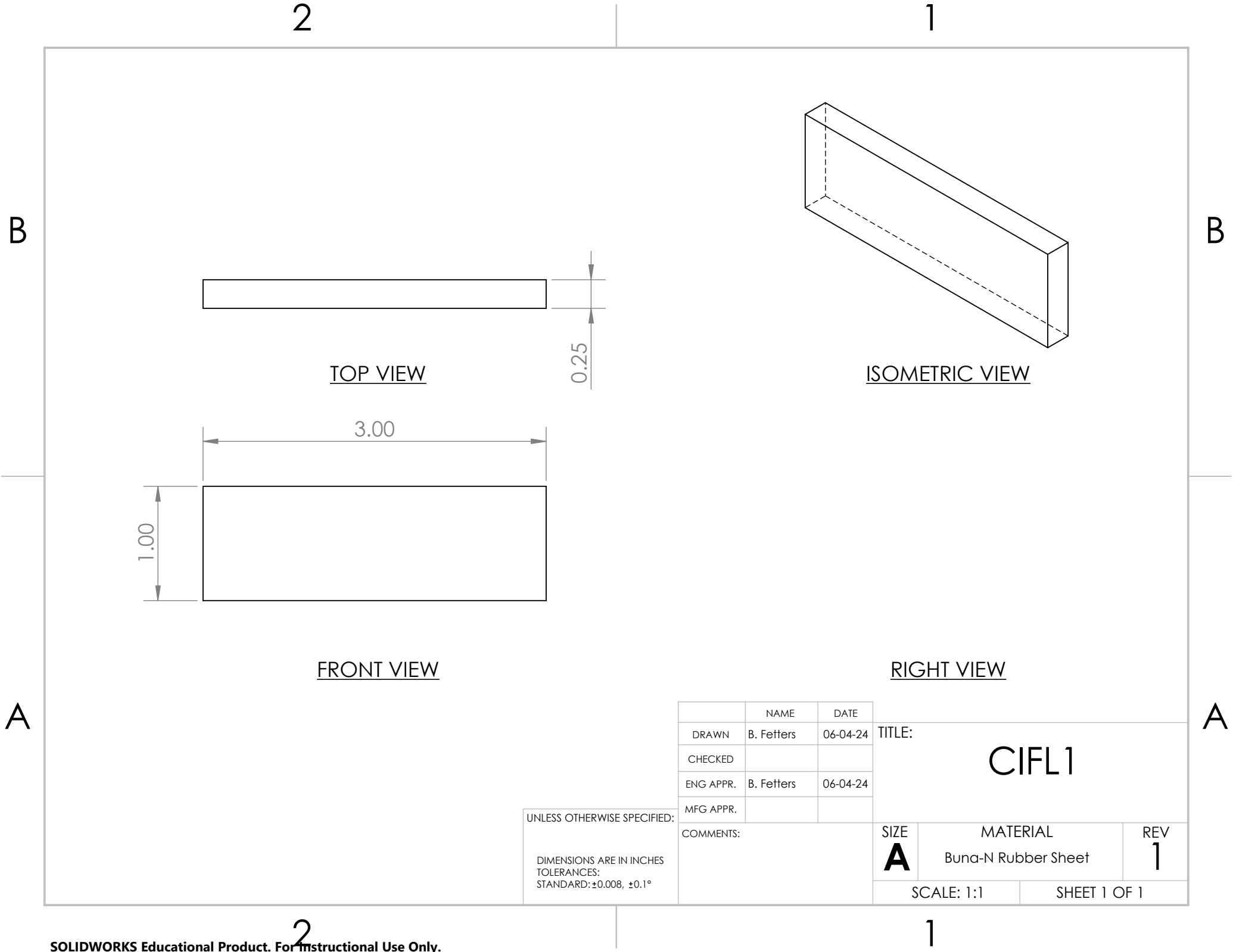
CISMM1

UNLESS OTHERWISE SPECIFIED:

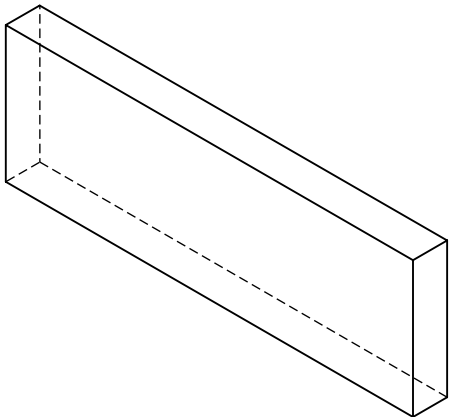
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS: BUNA-N STOCK
IS 0.2 IN THICK

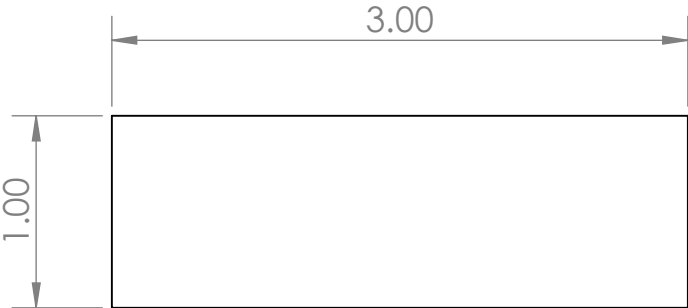
SIZE	MATERIAL	REV
A	Buna-N Rubber Sheet	1
SCALE: 1:1		SHEET 1 OF 1



TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

RIGHT VIEW

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE: CIFL1		
SIZE A	MATERIAL Buna-N Rubber Sheet	REV 1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$

COMMENTS:

SCALE: 1:1		SHEET 1 OF 1
------------	--	--------------

B

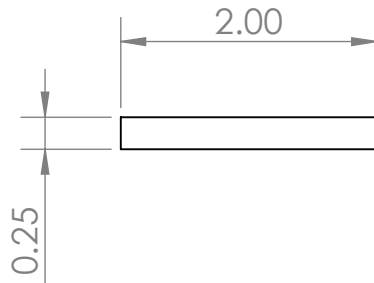
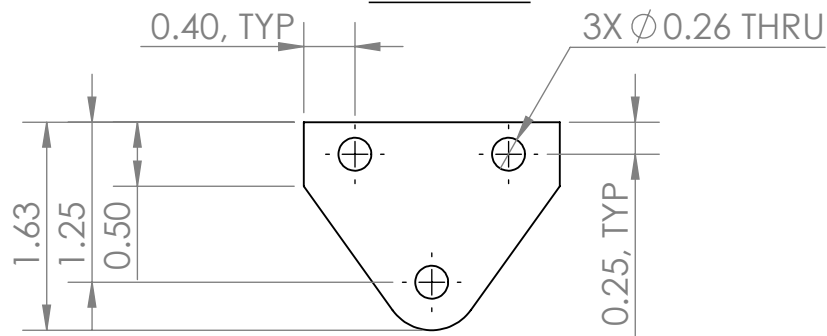
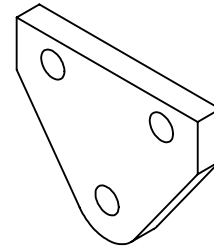
A

2

1

B

A

TOP VIEWFRONT VIEWISOMETRIC

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$

	NAME	DATE
DRAWN	B. Fettes	06-04-24
CHECKED		
ENG APPR.	B. Fettes	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

CIFM1

SIZE

A

MATERIAL

Garolite

REV

1

SCALE: 2:1

SHEET 1 OF 1

2

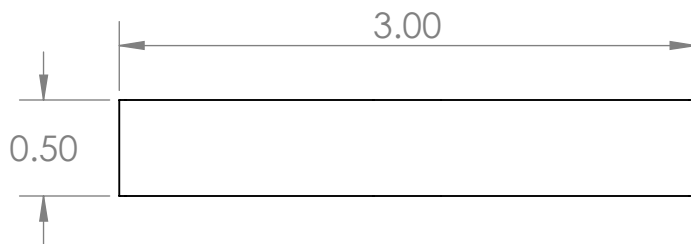
1

B

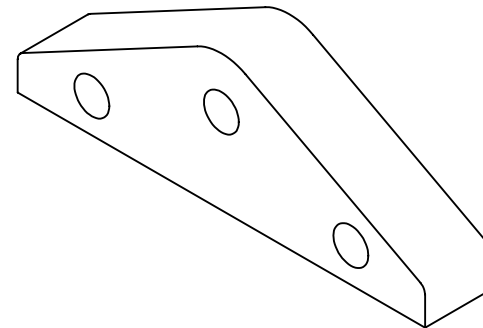
B

A

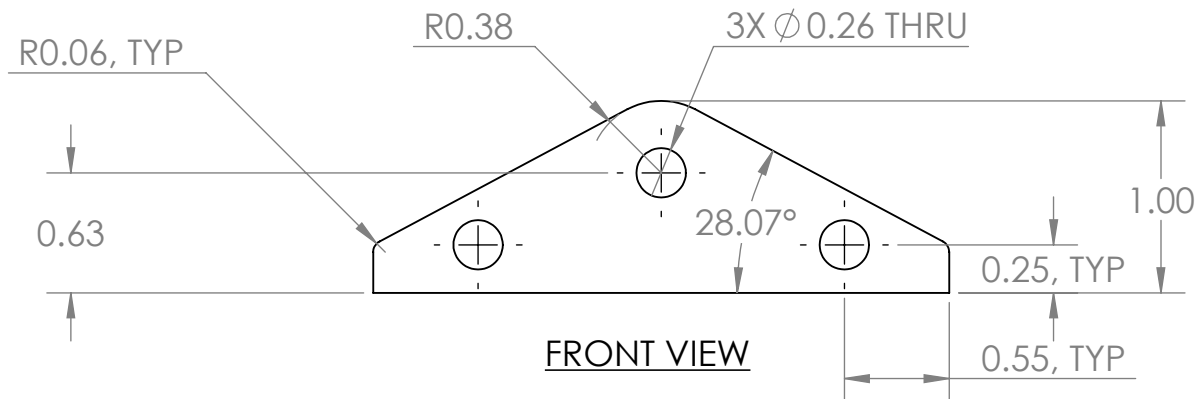
A



TOP VIEW



ISOMETRIC



FRONT VIEW

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

CIFU1

SIZE

A

MATERIAL

Garolite

REV

1

SCALE: 1:1

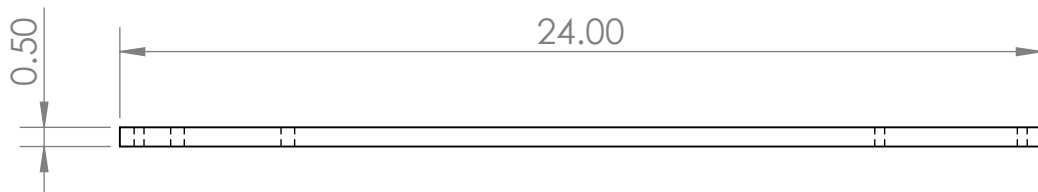
SHEET 1 OF 1

B

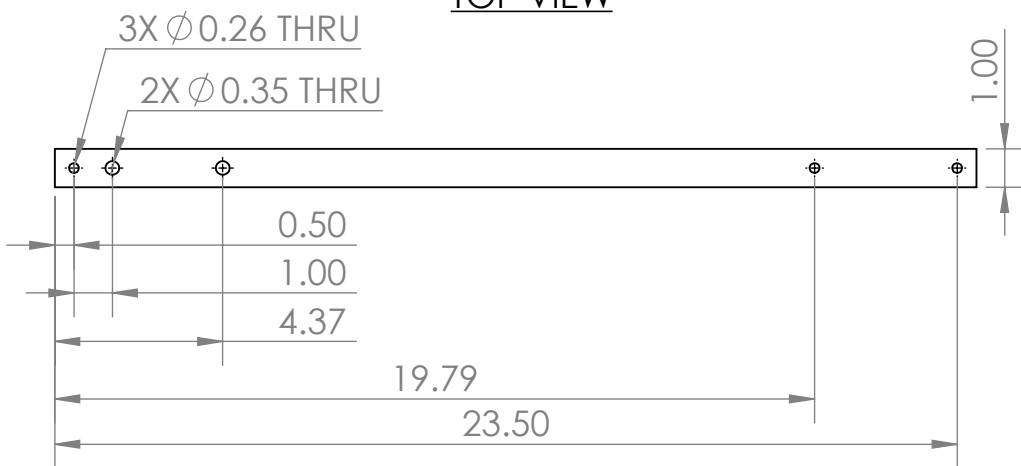
B

A

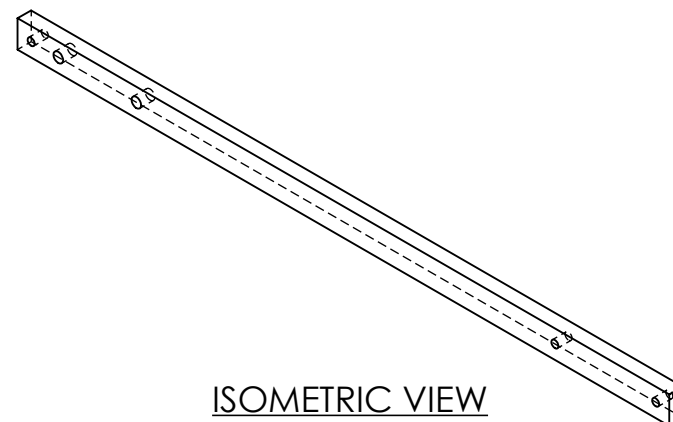
A



TOP VIEW



FRONT VIEW



ISOMETRIC VIEW

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

CILS1

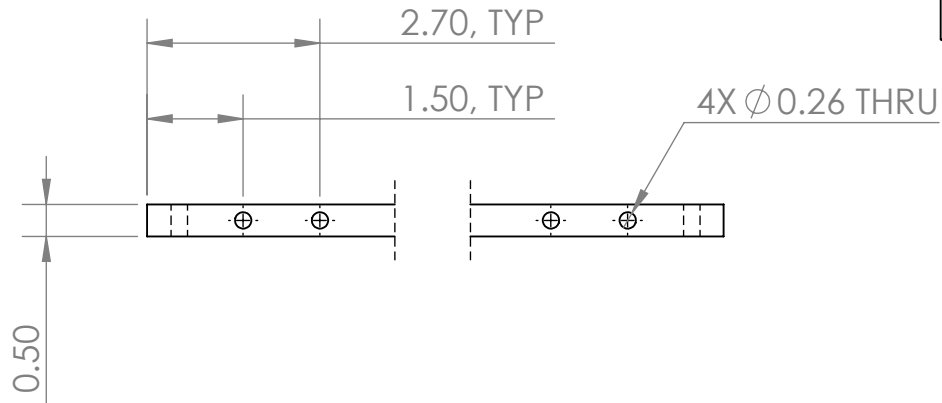
UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

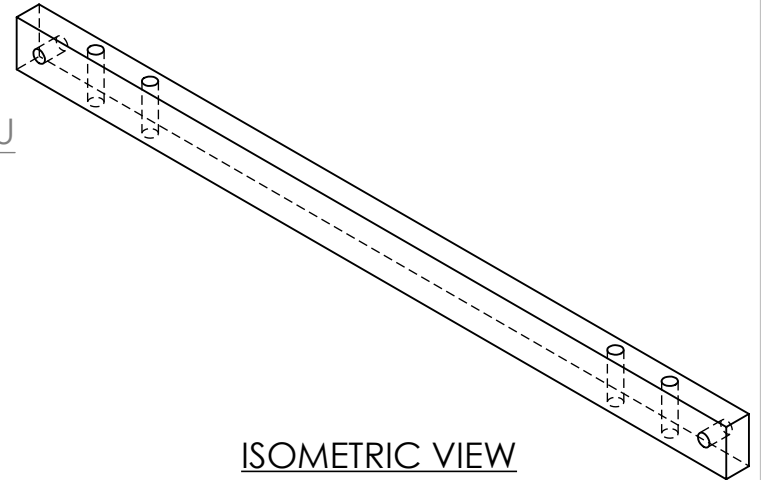
SIZE	MATERIAL	REV
A	Garolite	1
SCALE: 1:8		SHEET 1 OF 1

B

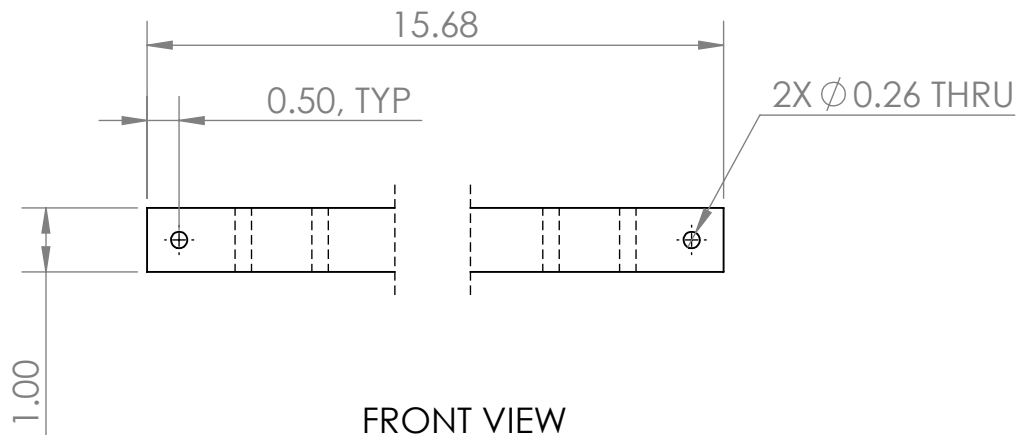
B



TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

A

A

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:

CISMM1

COMMENTS:

SIZE

A

MATERIAL

Garolite

REV

1

SCALE: 1:3

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:

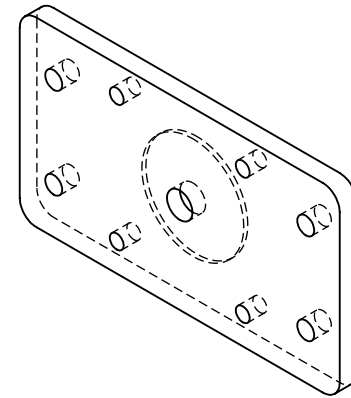
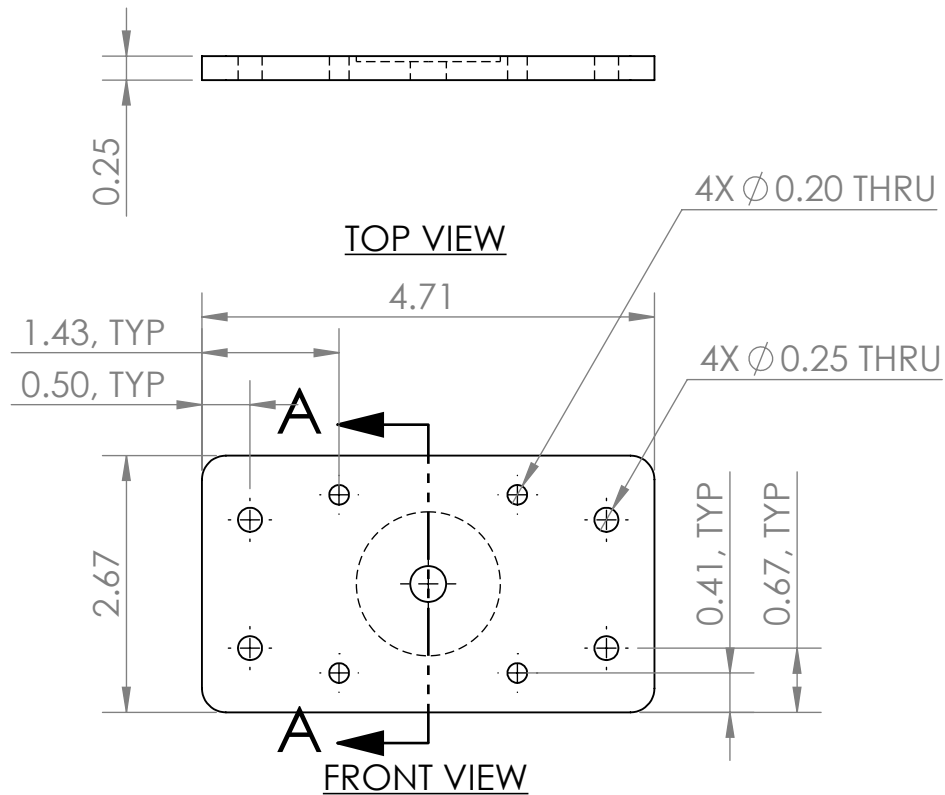
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

B

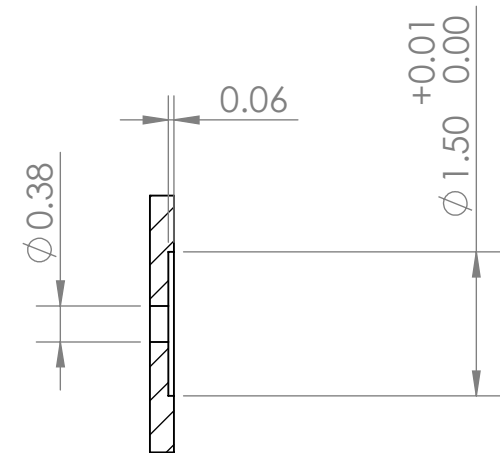
B

A

A



ISOMETRIC VIEW



SECTION A-A

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

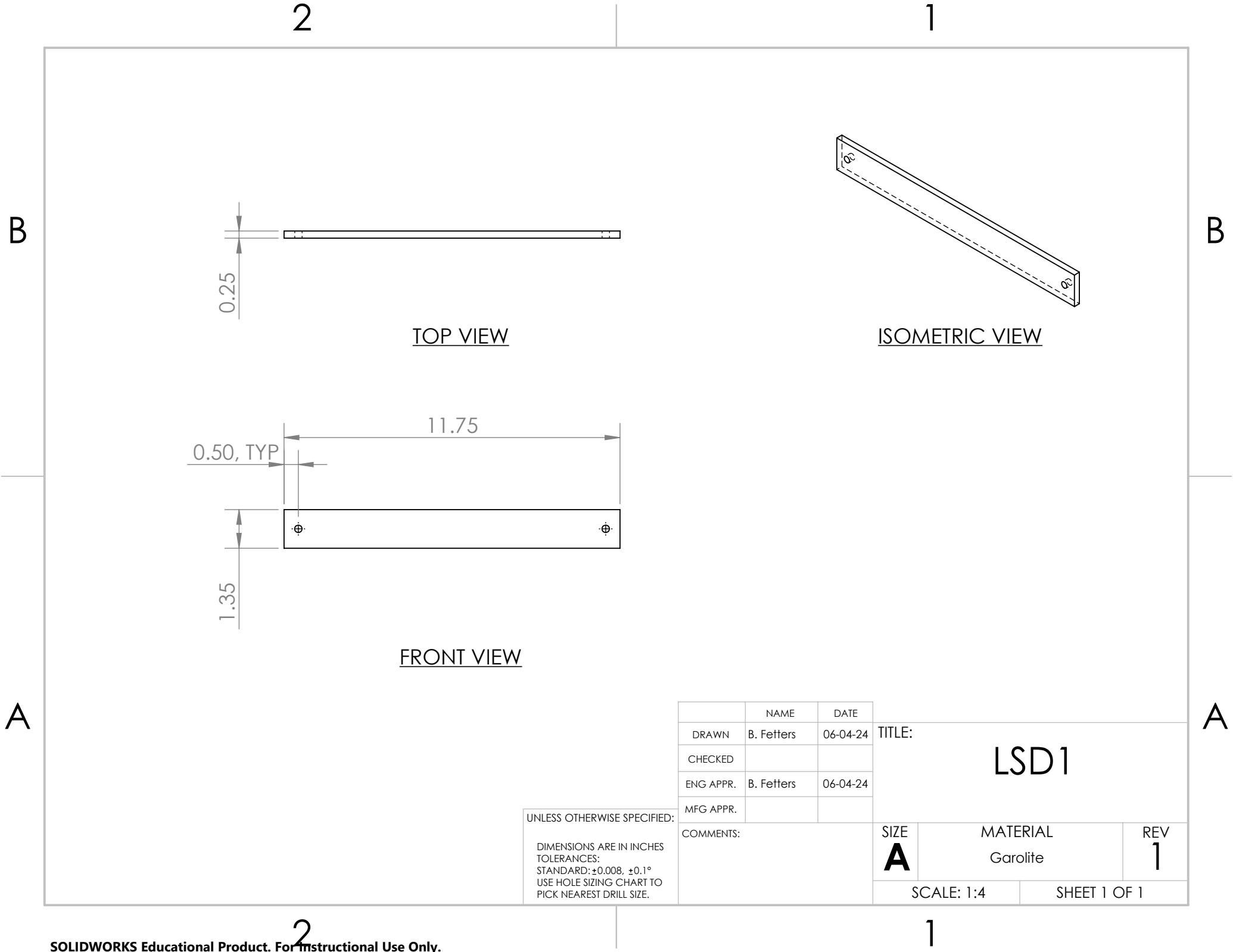
TITLE:

CISMM1

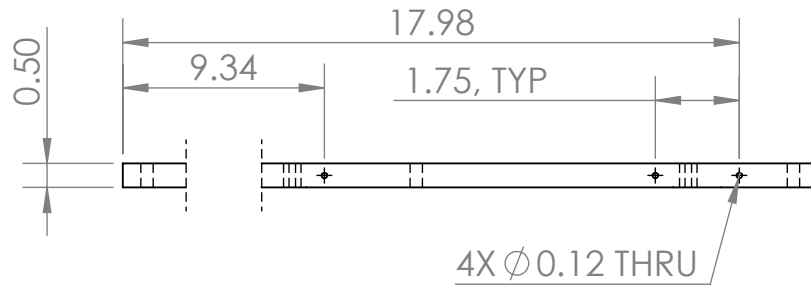
UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

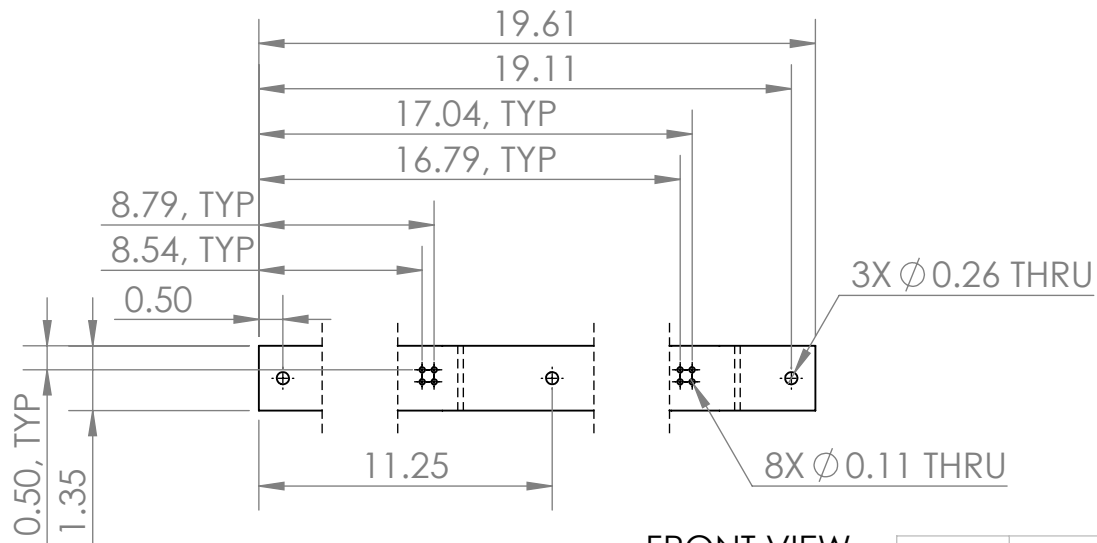
SIZE	MATERIAL	REV
A	Garolite	1
SCALE: 1:2		SHEET 1 OF 1



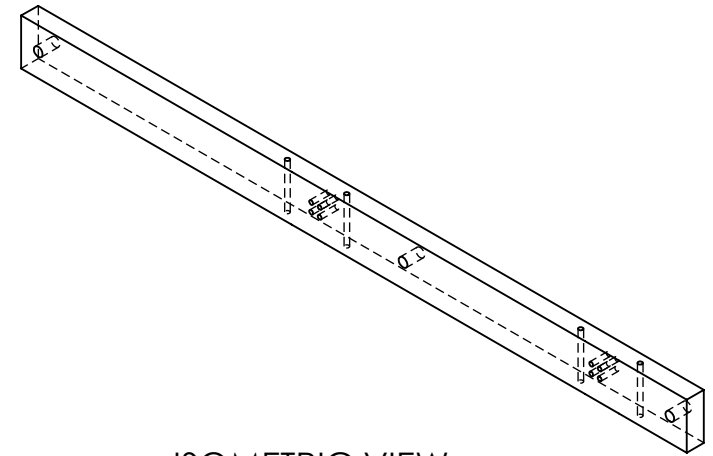
B



TOP VIEW



FRONT VIEW



ISOMETRIC VIEW

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

CISMM1

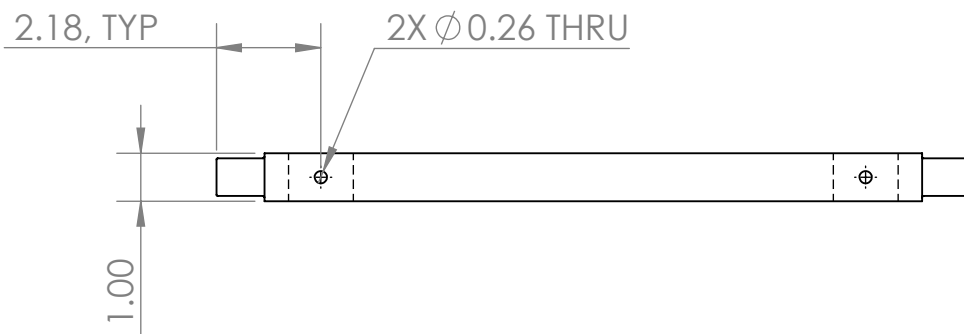
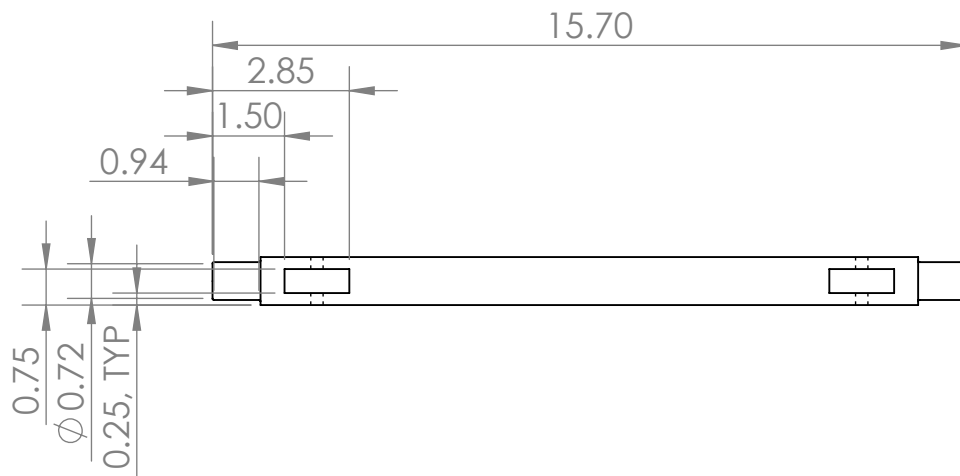
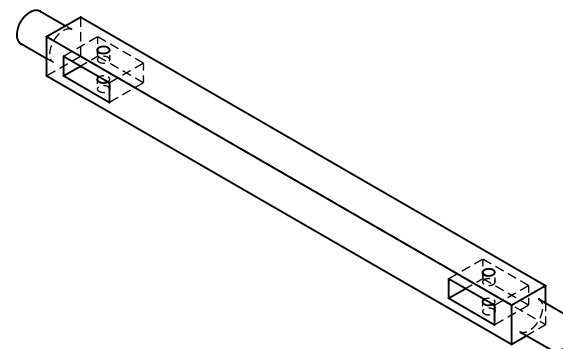
SIZE	MATERIAL	REV
A	Garolite	1
SCALE: 1:4		SHEET 1 OF 1

B

B

A

A

TOP VIEWFRONT VIEW

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

CISMM1

SIZE

A

MATERIAL

Garolite

REV

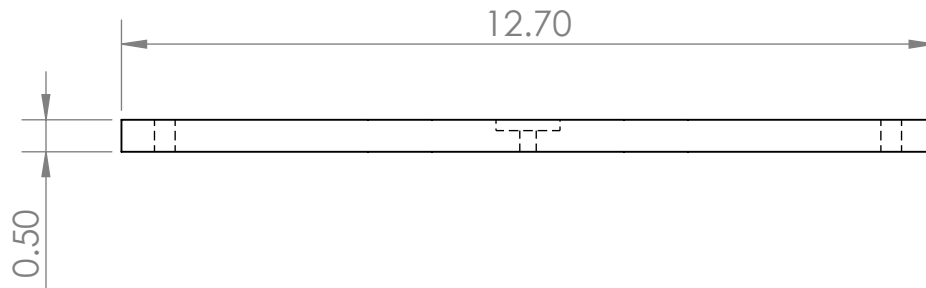
1

SCALE: 1:4

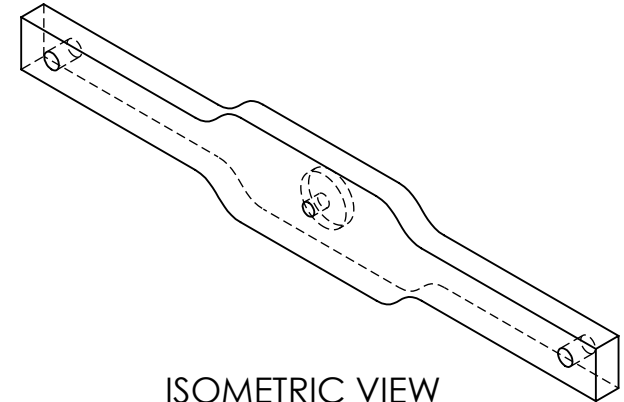
SHEET 1 OF 1

B

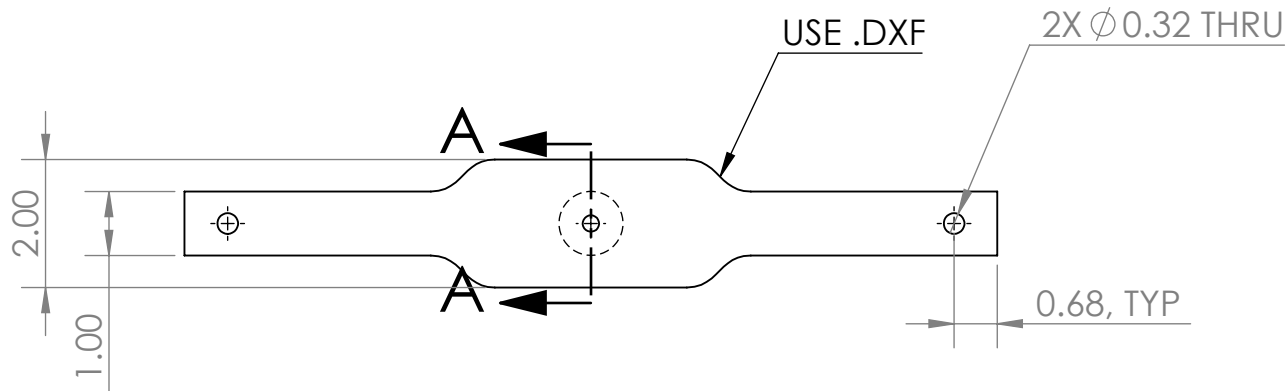
B



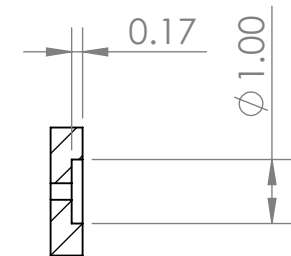
TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

SECTION A-A
SCALE 1 : 3

A

A

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

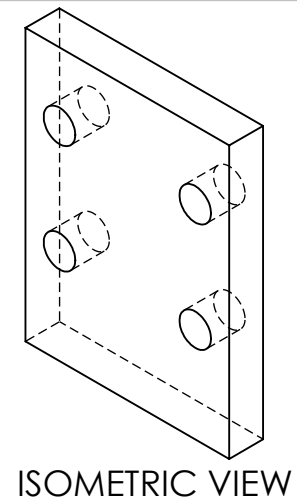
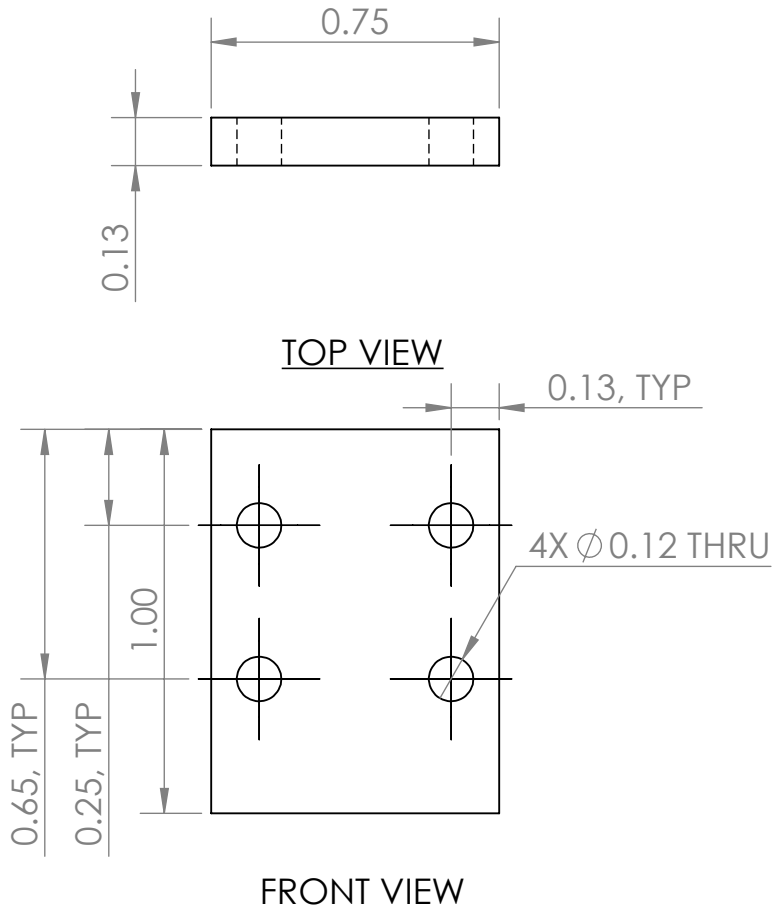
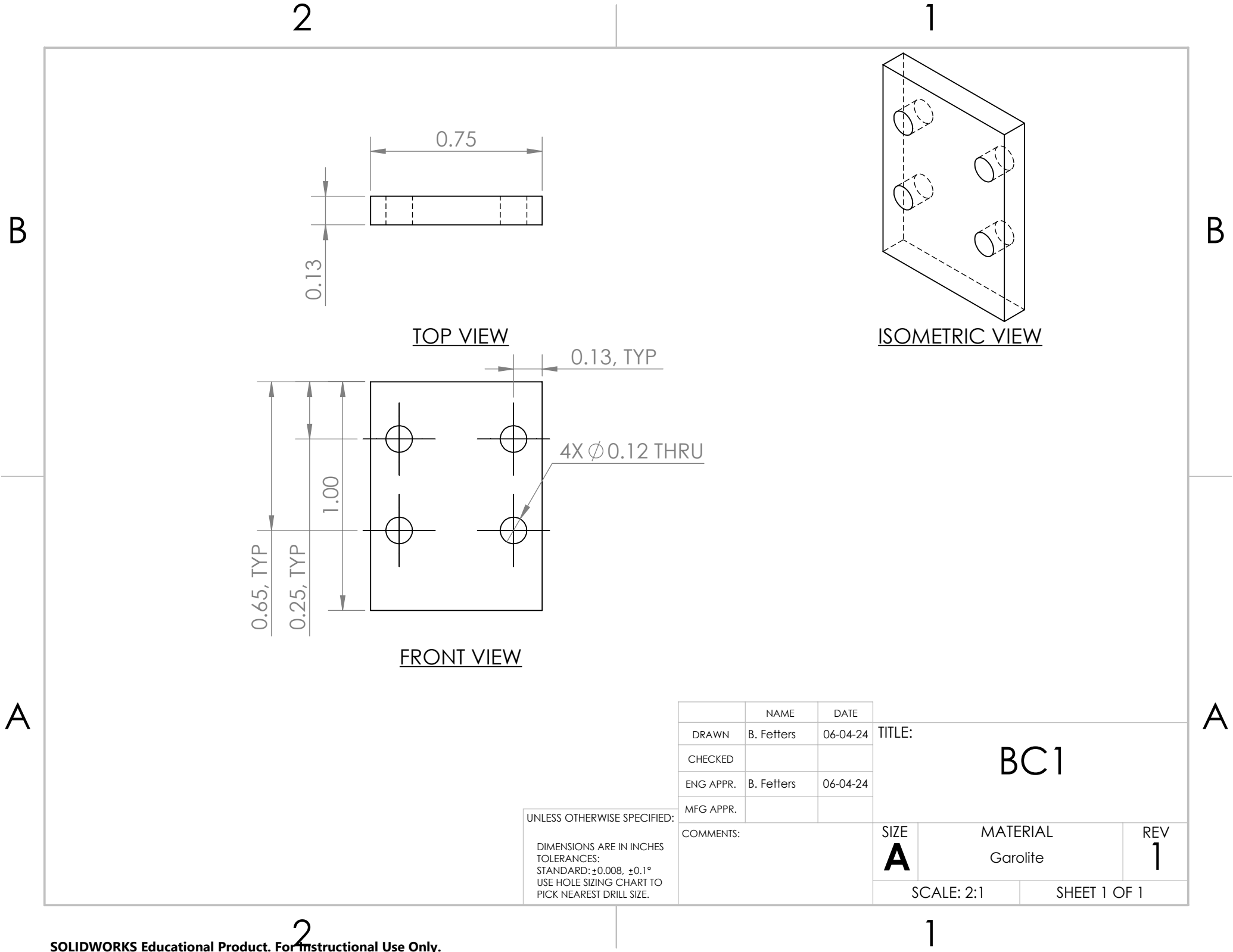
TITLE:

CISMM1

SIZE
AMATERIAL
GaroliteREV
1

SCALE: 1:4

SHEET 1 OF 1

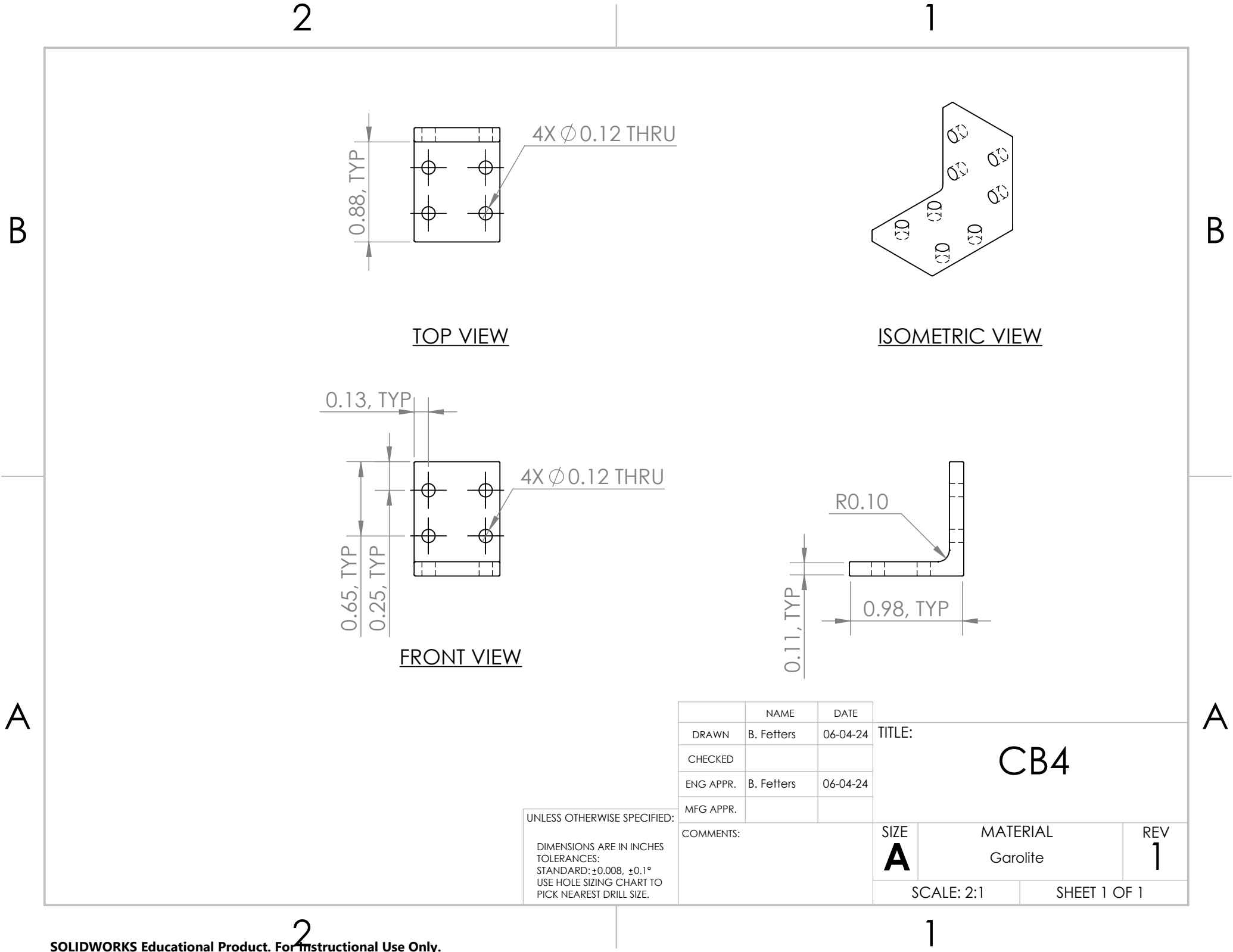


	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE: BC1		
SIZE A	MATERIAL Garolite	REV 1
SCALE: 2:1		SHEET 1 OF 1

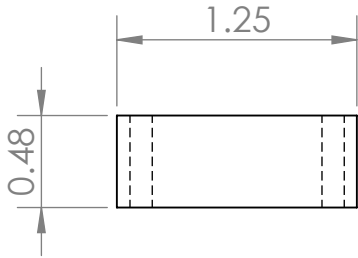
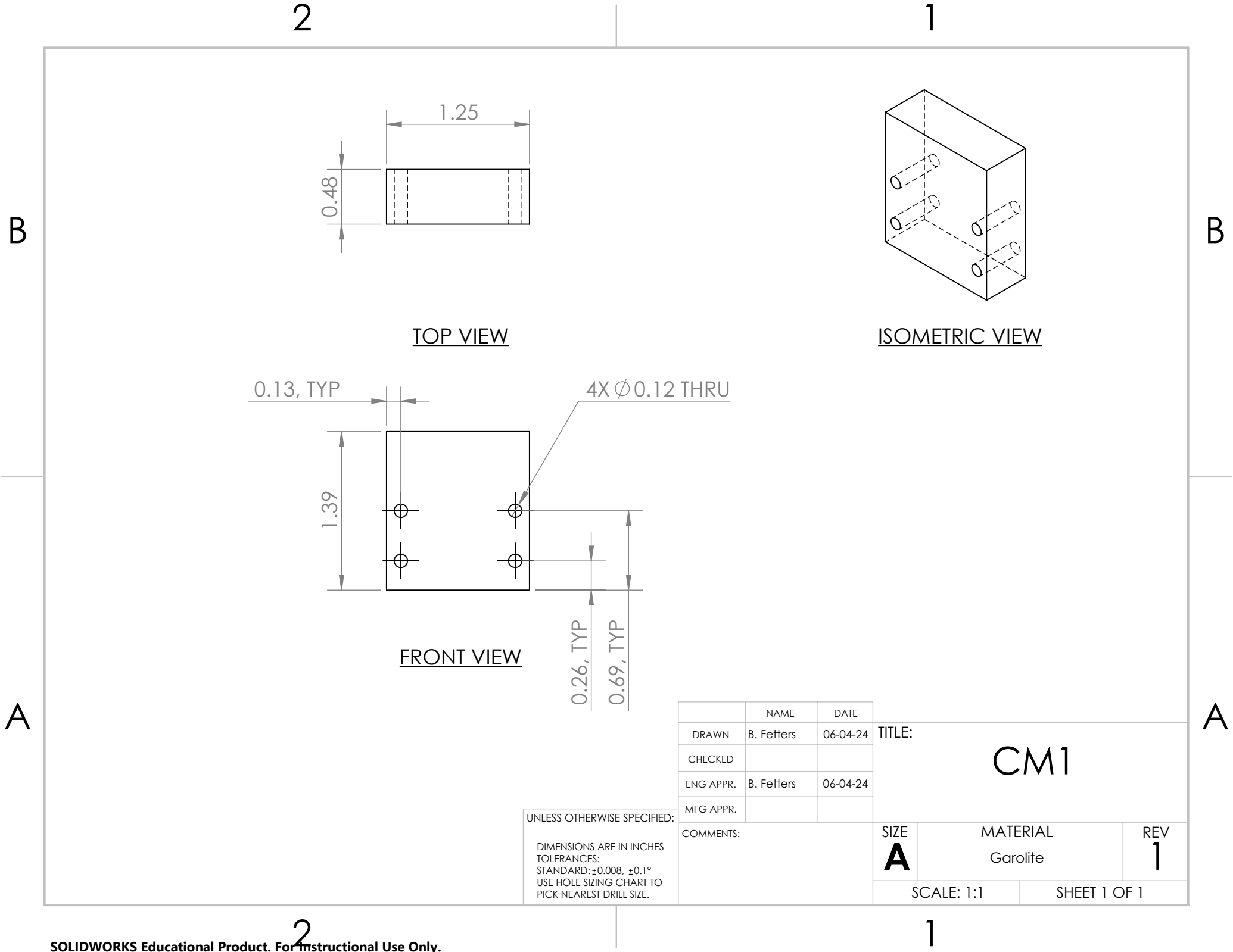
UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ±0.008, ±0.1°
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:

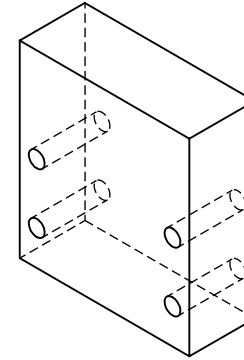


UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ±0.008, ±0.1°
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

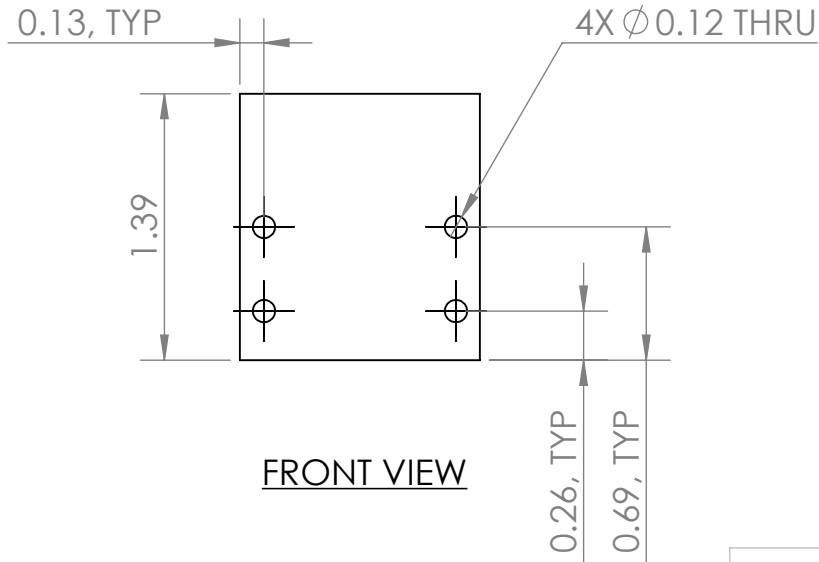
	NAME	DATE	TITLE: CB4		
DRAWN	B. Feters	06-04-24			
CHECKED					
ENG APPR.	B. Feters	06-04-24			
MFG APPR.					
COMMENTS:			SIZE A	MATERIAL Garolite	REV 1
			SCALE: 2:1		SHEET 1 OF 1



TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

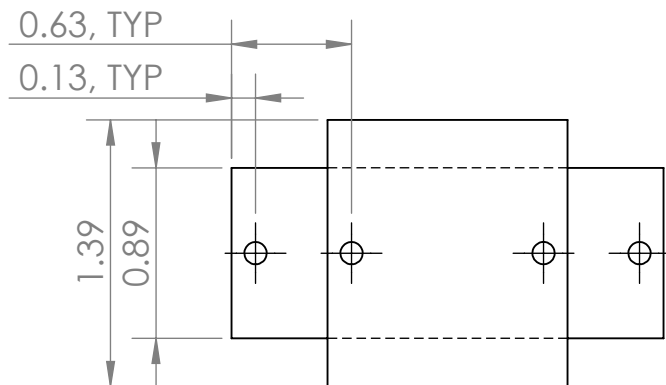
	NAME	DATE
DRAWN	B. Fethers	06-04-24
CHECKED		
ENG APPR.	B. Fethers	06-04-24
MFG APPR.		

TITLE: CM1		
SIZE	MATERIAL	REV
A	Garolite	1

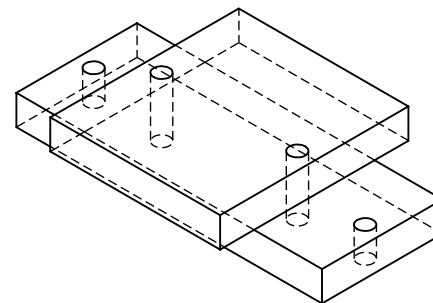
UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:

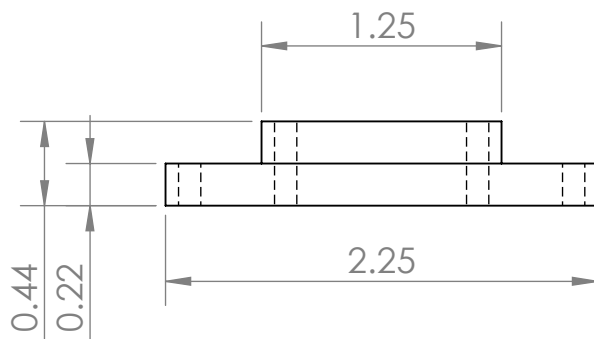
SCALE: 1:1	SHEET 1 OF 1
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TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

	NAME	DATE
DRAWN	B. Fethers	06-04-24
CHECKED		
ENG APPR.	B. Fethers	06-04-24
MFG APPR.		

TITLE:

CM2

COMMENTS:

SIZE

A

MATERIAL

Garolite

REV

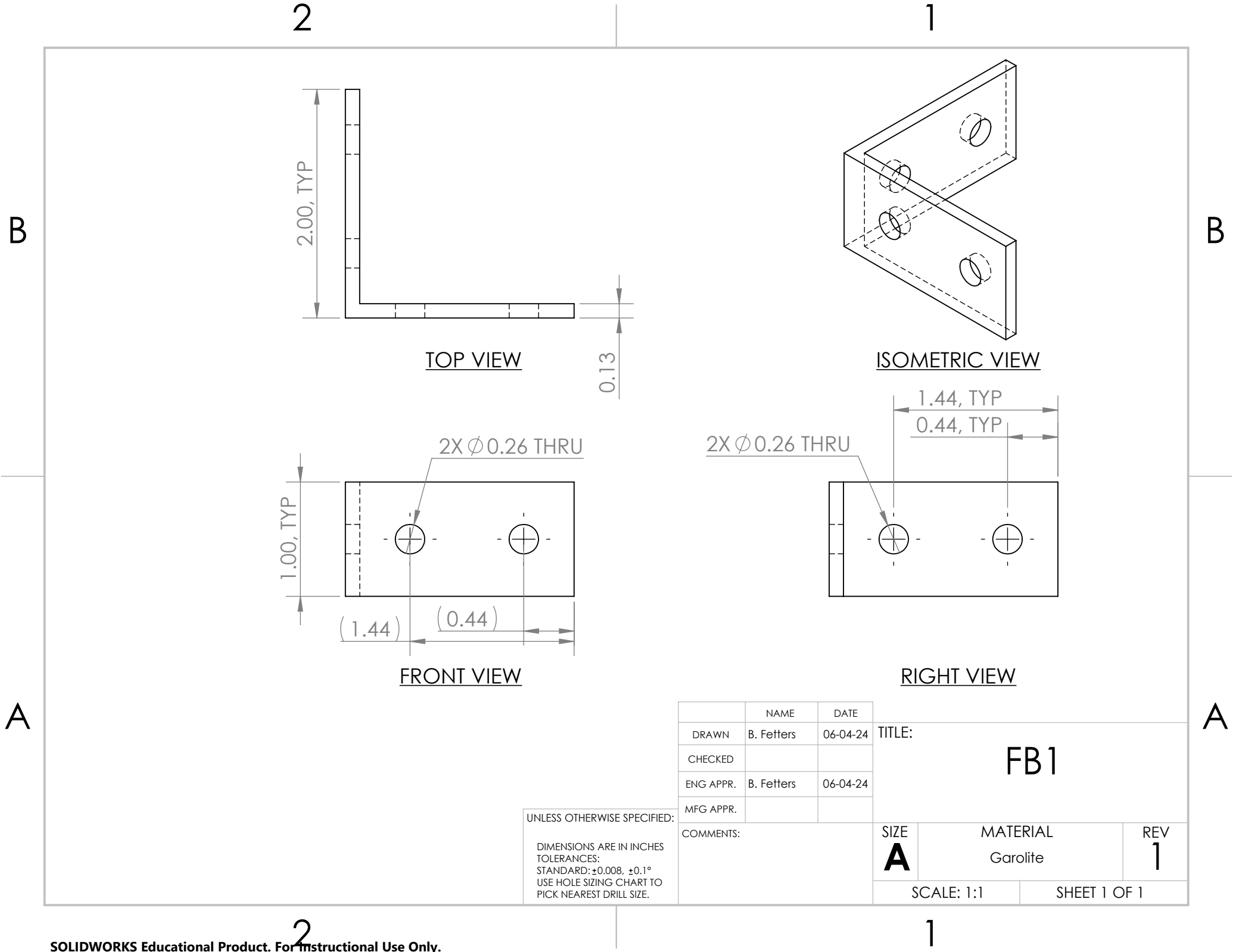
1

SCALE: 1:1

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

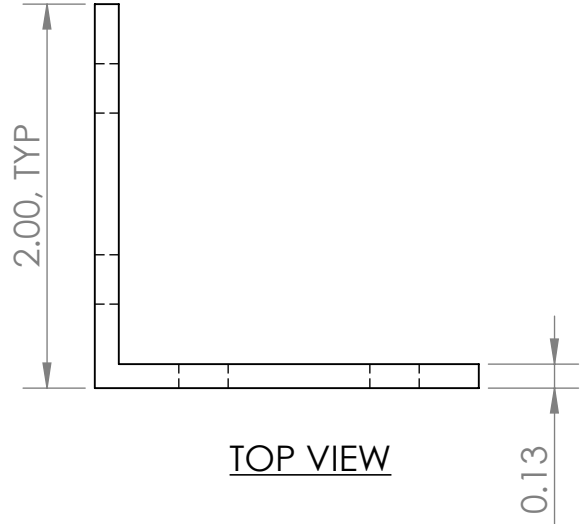


2

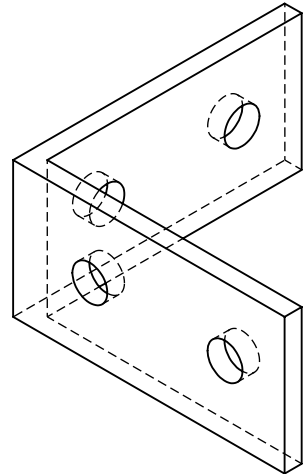
1

B

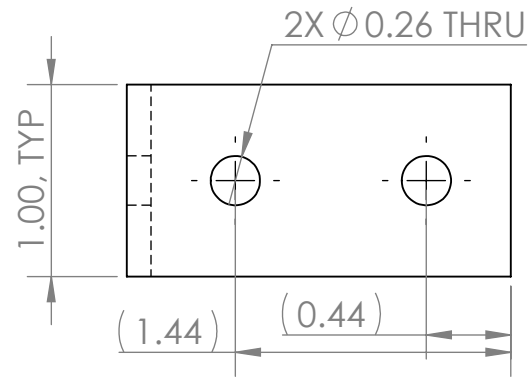
B



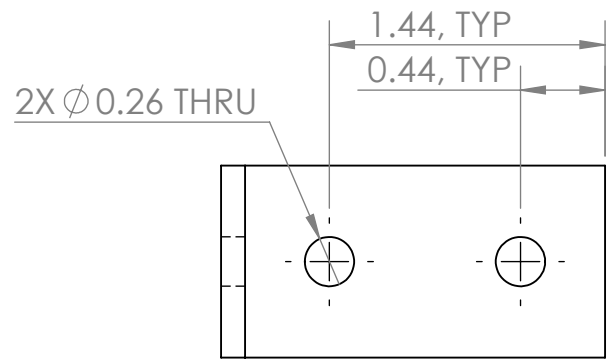
TOP VIEW



ISOMETRIC VIEW



FRONT VIEW



RIGHT VIEW

A

A

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:		FB1	
SIZE	MATERIAL		REV
A	Garolite		1
SCALE: 1:1		SHEET 1 OF 1	

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ±0.008, ±0.1°
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:

2

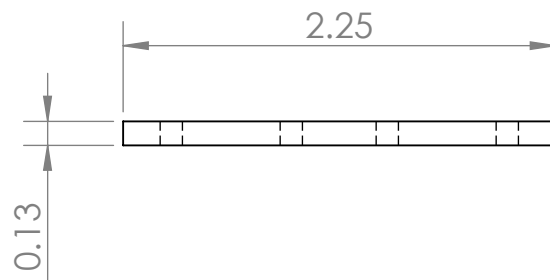
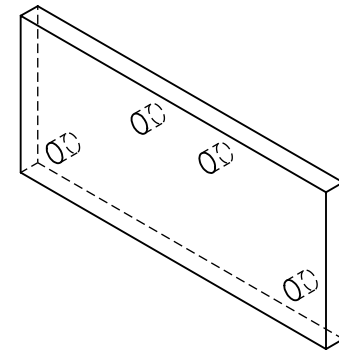
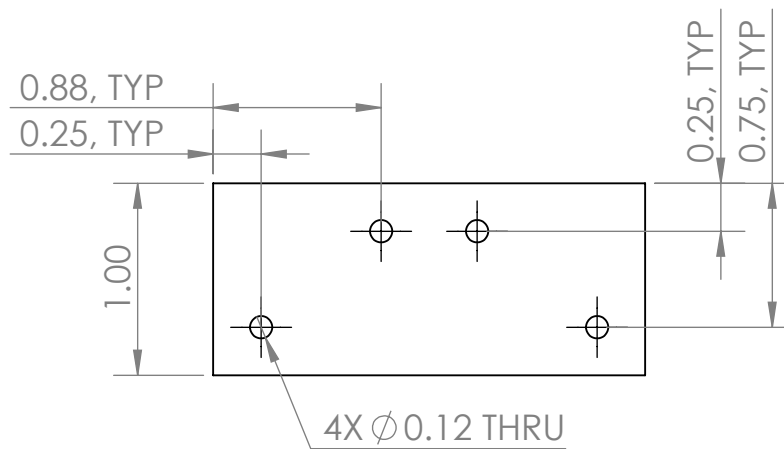
1

B

B

A

A

TOP VIEWISOMETRIC VIEWFRONT VIEW

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

FB2

SIZE

A

MATERIAL

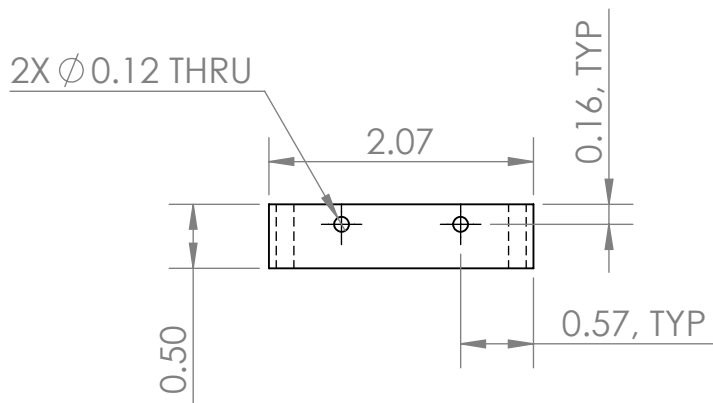
Garolite

REV

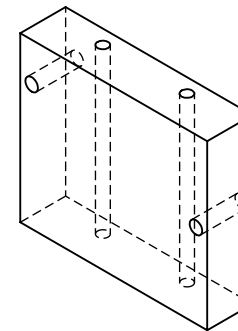
1

SCALE: 2:1

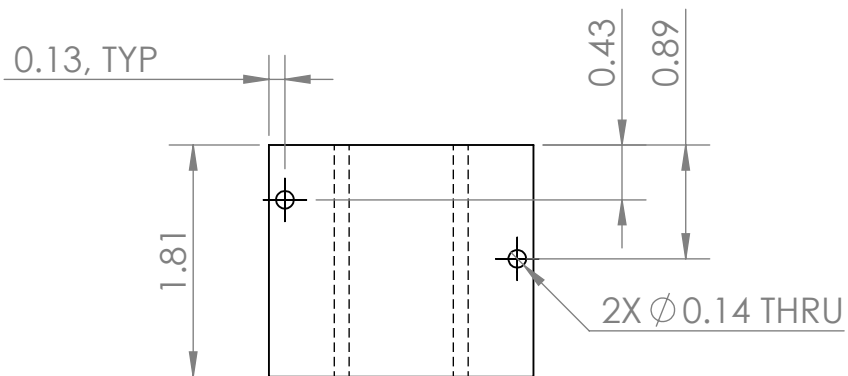
SHEET 1 OF 1



TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:

FB3

COMMENTS:

SIZE

A

MATERIAL

Delrin

REV

1

SCALE: 1:1

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

B

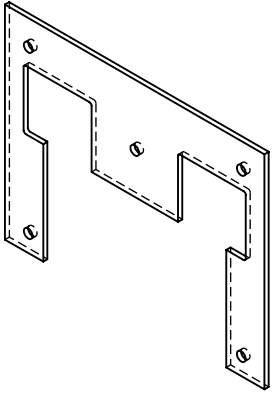
B

A

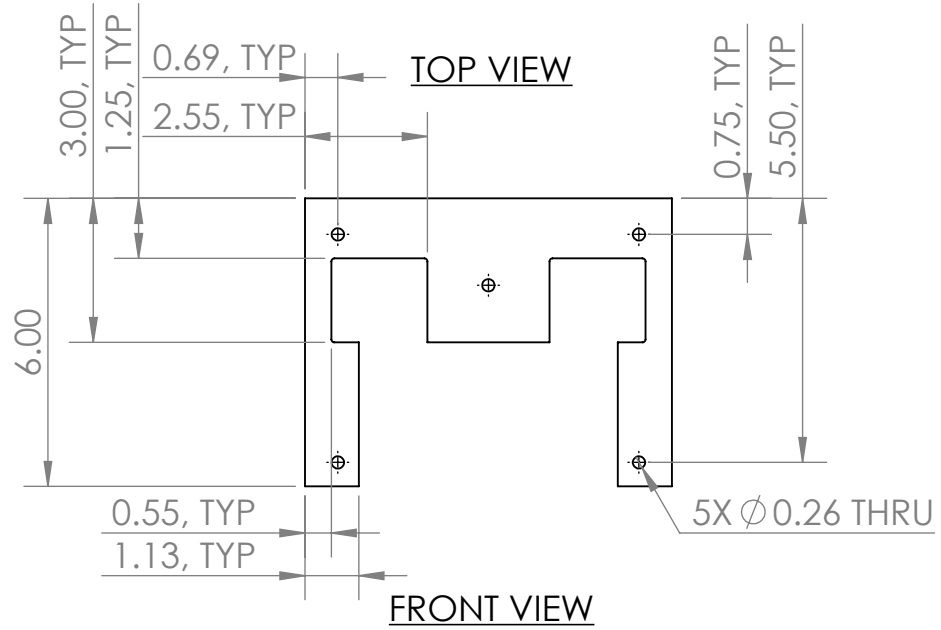
A

0.13

7.64



ISOMETRIC VIEW

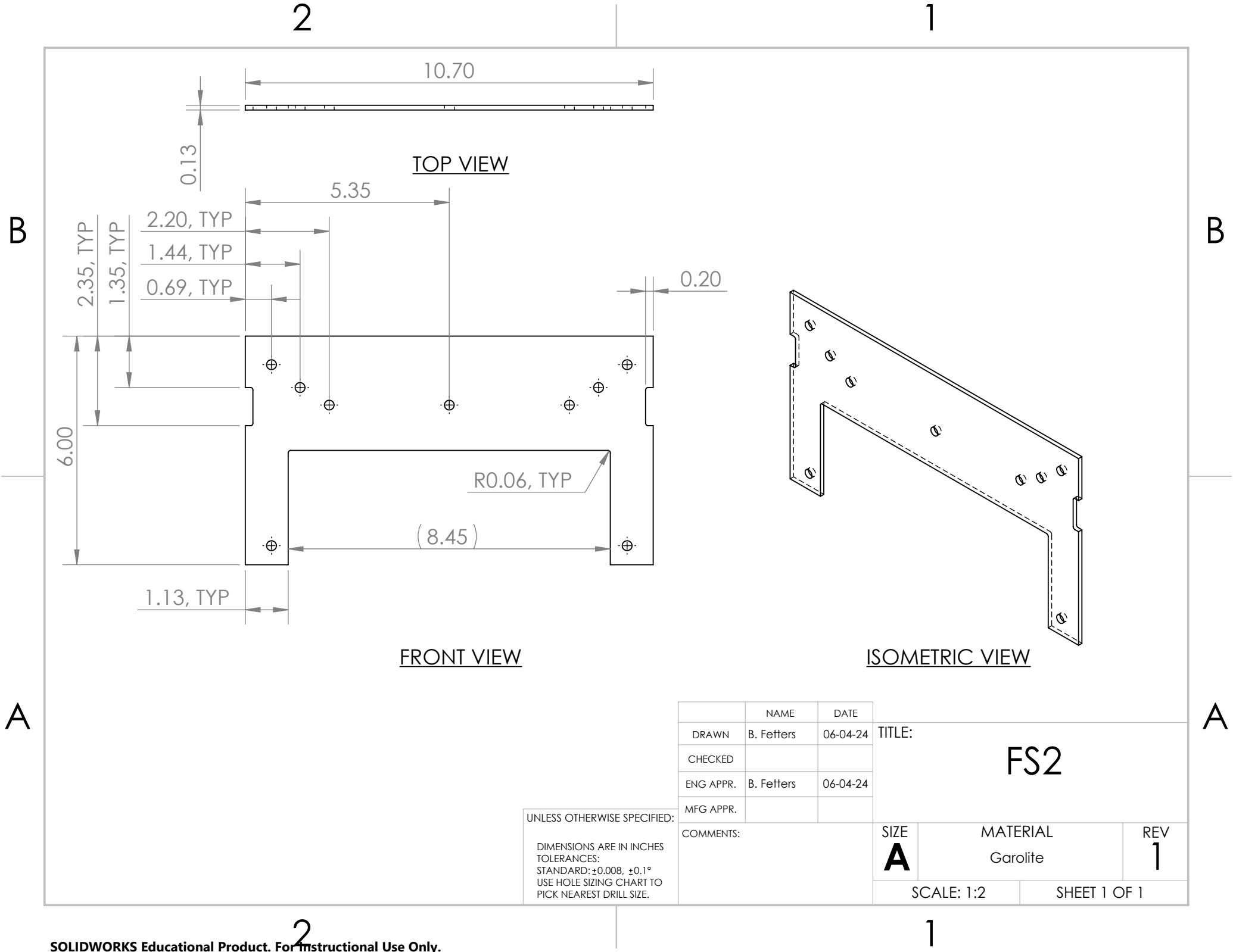


	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE: FS1		
SIZE A	MATERIAL Garolite	REV 1
SCALE: 1:2		SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:



TOP VIEW

FRONT VIEW

ISOMETRIC VIEW

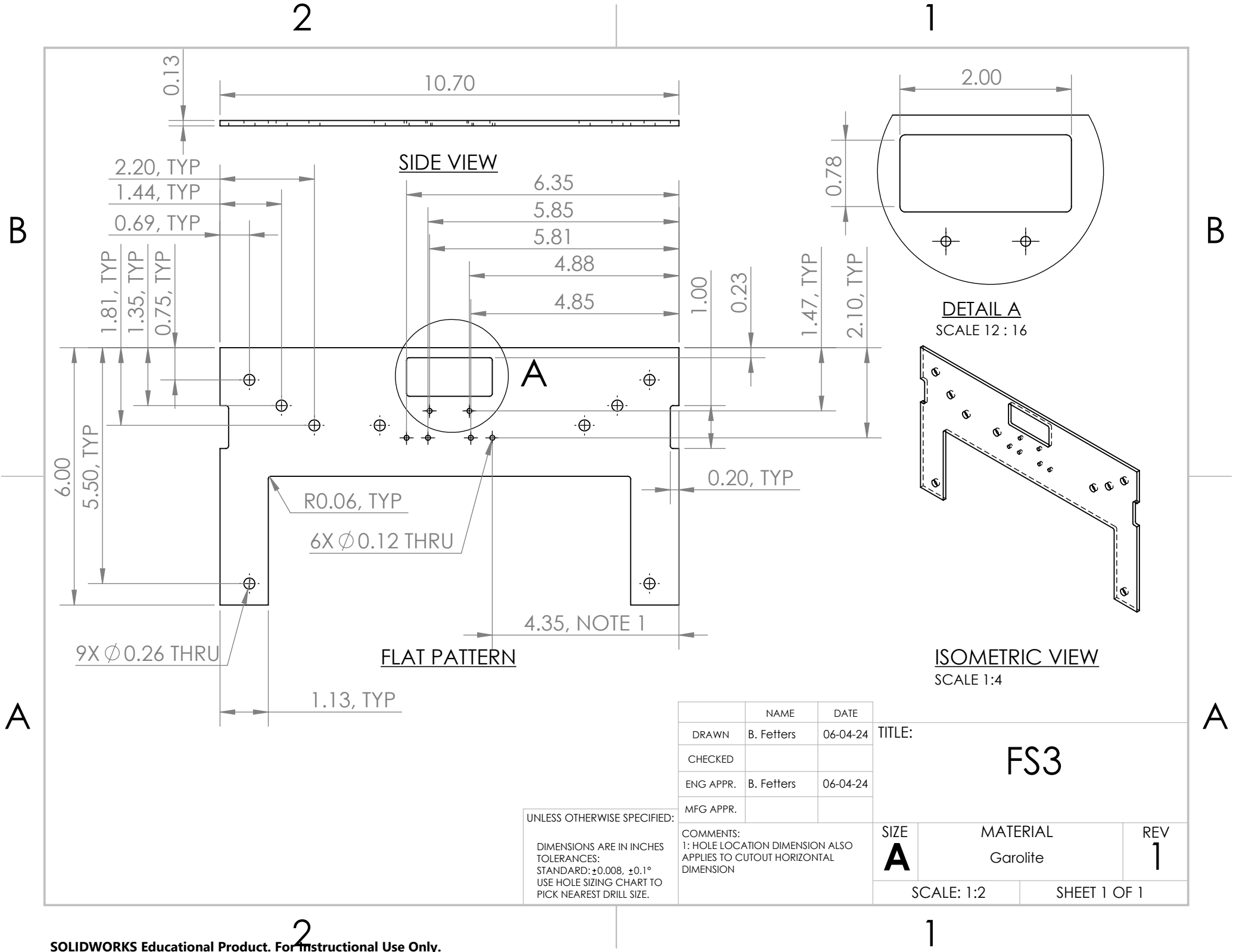
UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

TITLE:		
FS2		
SIZE	MATERIAL	REV
A	Garolite	1
SCALE: 1:2		SHEET 1 OF 1



B

B

A

A

SIDE VIEW

DETAIL A

SCALE 12:16

FLAT PATTERN

ISOMETRIC VIEW

SCALE 1:4

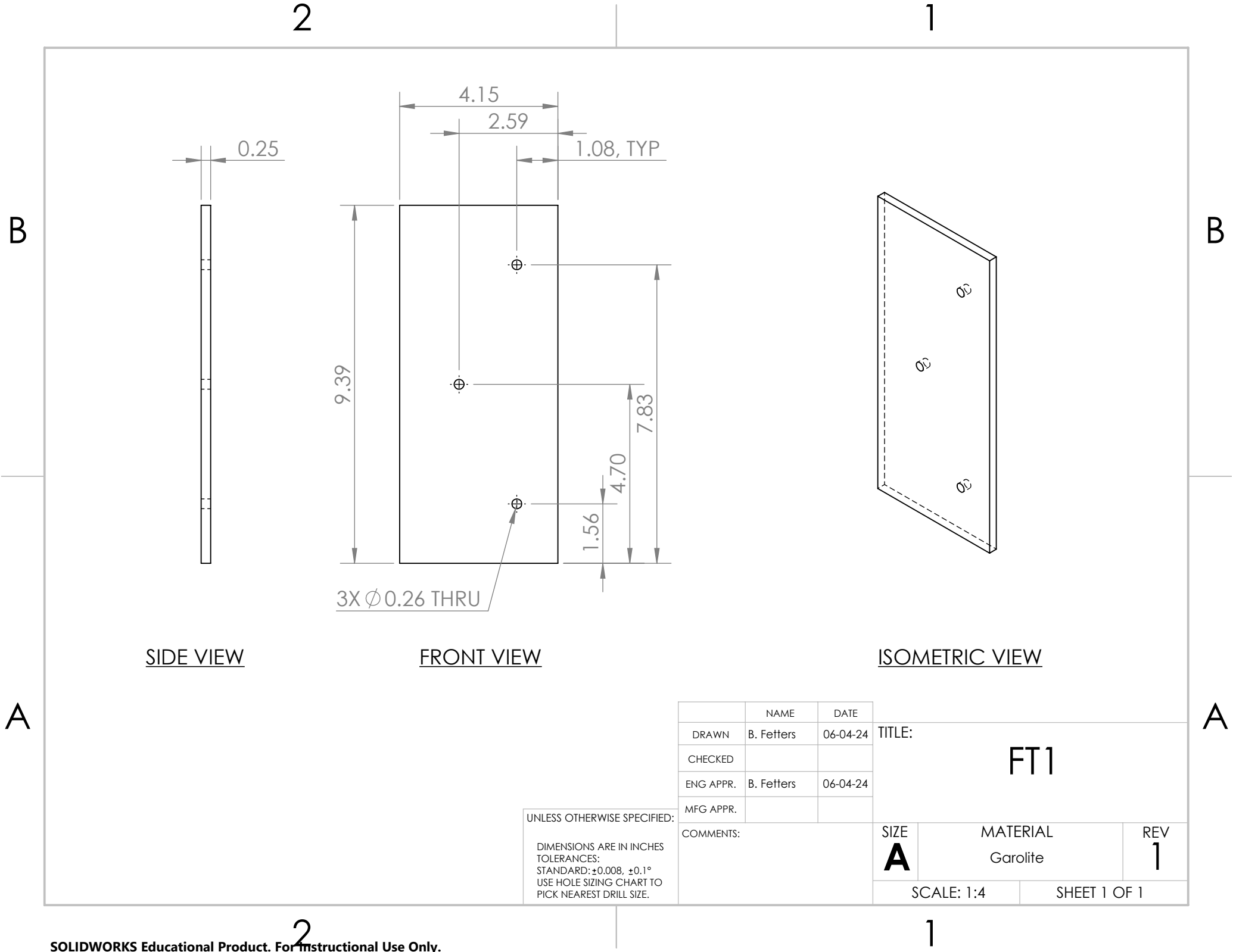
	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE: FS3		
SIZE A	MATERIAL Garolite	REV 1
SCALE: 1:2		SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ±0.008, ±0.1°
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:
1: HOLE LOCATION DIMENSION ALSO
APPLIES TO CUTOUT HORIZONTAL
DIMENSION

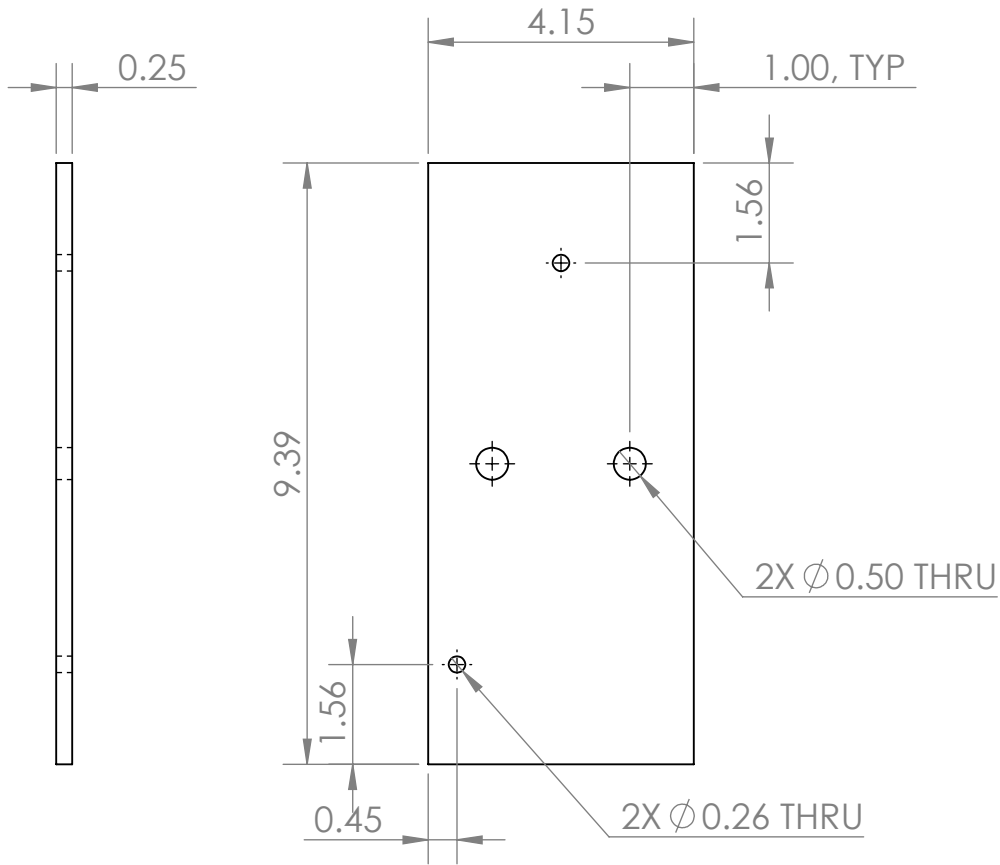


	NAME	DATE	TITLE: FT1		
DRAWN	B. Feters	06-04-24			
CHECKED					
ENG APPR.	B. Feters	06-04-24			
MFG APPR.			SIZE A		
COMMENTS:					
			MATERIAL Garolite		REV 1
			SCALE: 1:4		SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

B

B

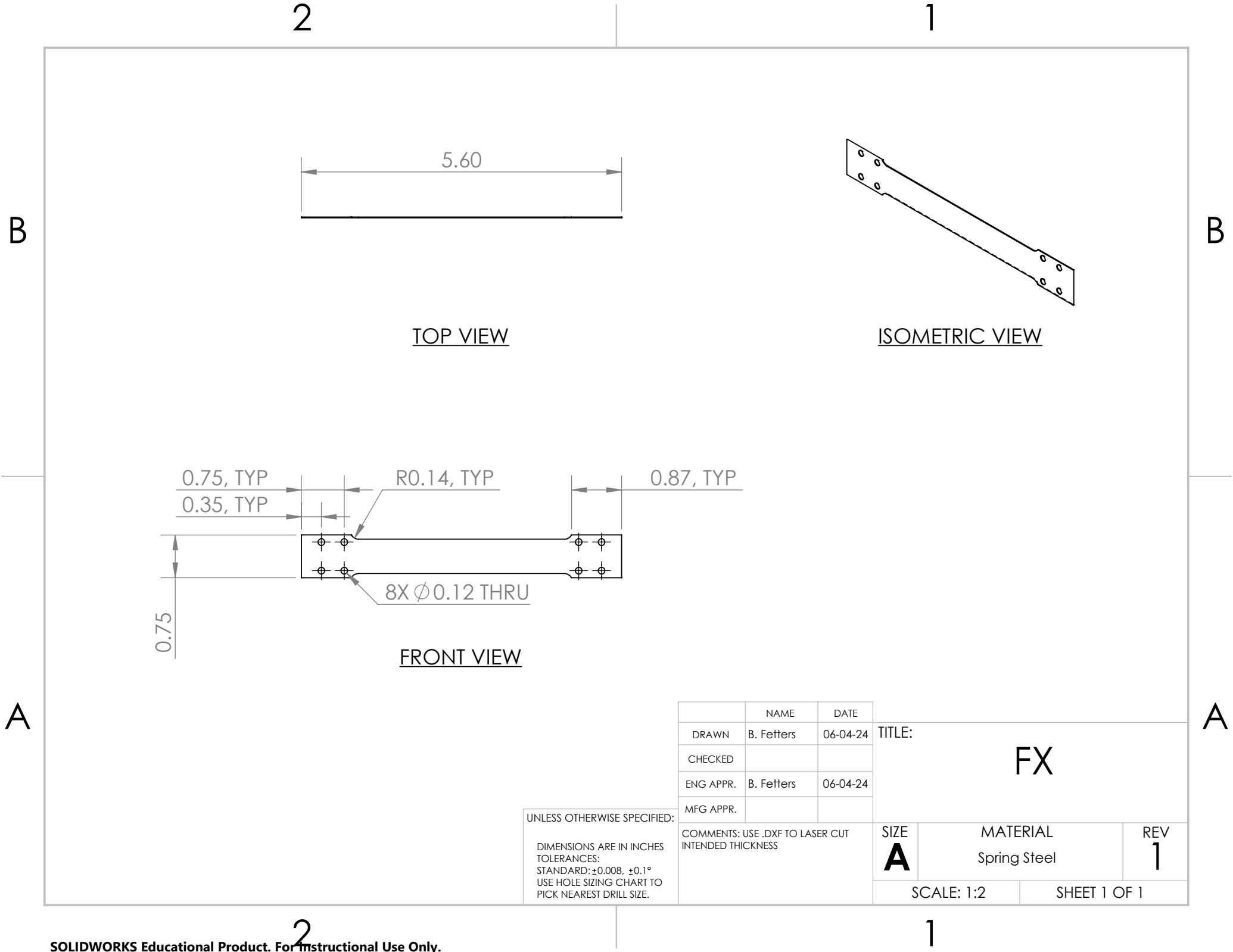
SIDE VIEWFLAT PATTERNISOMETRIC VIEW

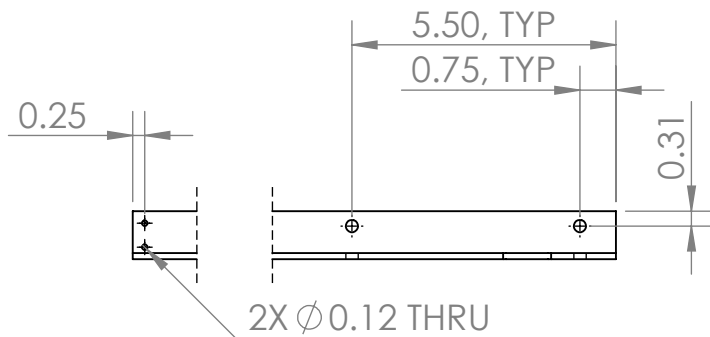
A

	NAME	DATE	TITLE: FT2		
DRAWN	B. Feters	06-04-24			
CHECKED					
ENG APPR.	B. Feters	06-04-24			
MFG APPR.					
COMMENTS:			SIZE A	MATERIAL Garolite	REV 1
			SCALE: 1:4		SHEET 1 OF 1

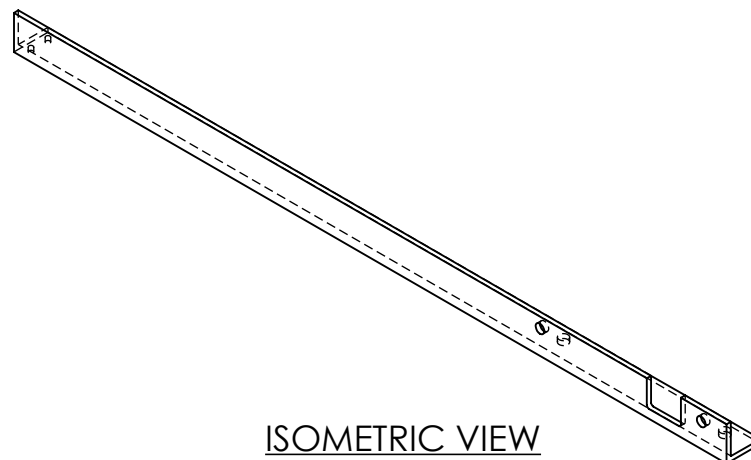
UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

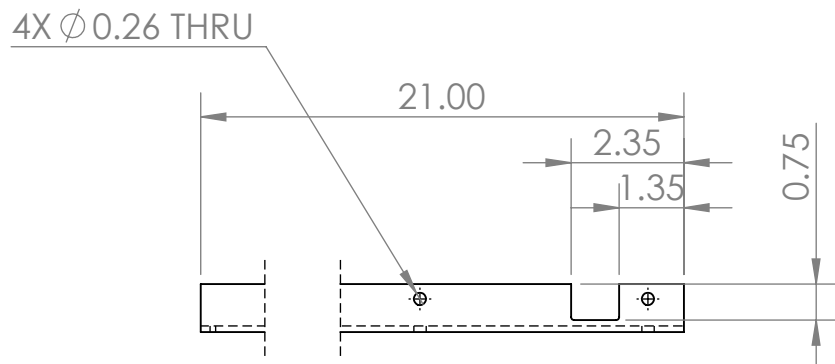




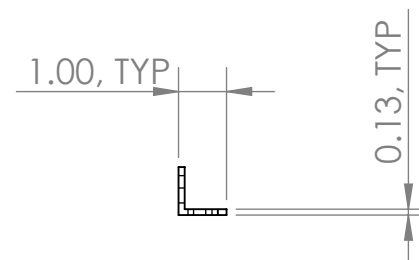
TOP VIEW



ISOMETRIC VIEW



FRONT VIEW



RIGHT VIEW

	NAME	DATE
DRAWN	B. Fethers	06-04-24
CHECKED		
ENG APPR.	B. Fethers	06-04-24
MFG APPR.		

TITLE:

LG1

UNLESS OTHERWISE SPECIFIED:

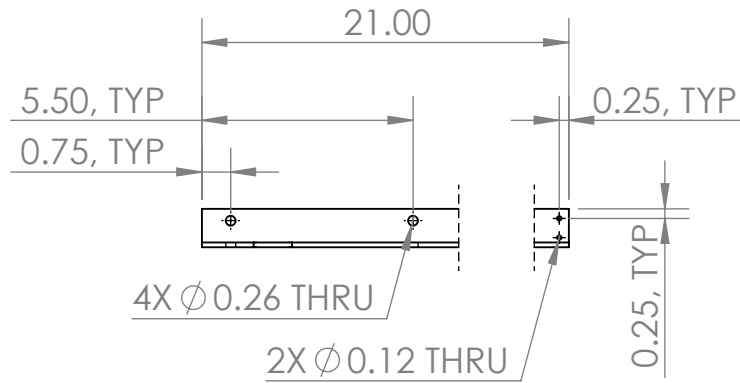
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:

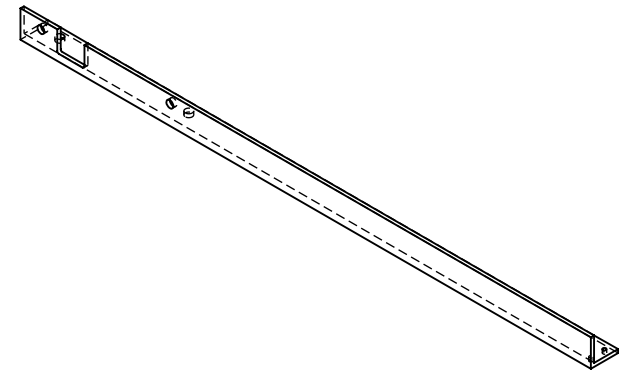
SIZE	MATERIAL	REV
A	Garolite	1
SCALE: 1:8		SHEET 1 OF 1

B

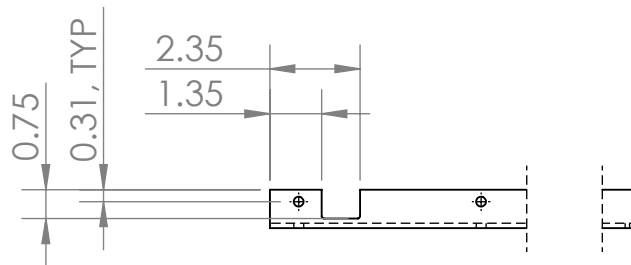
B



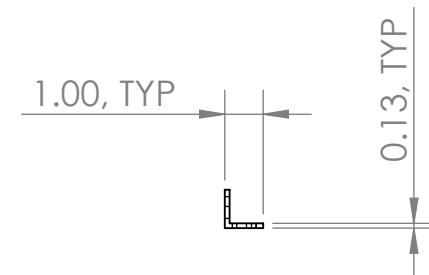
TOP VIEW



ISOMETRIC VIEW



FRONT VIEW



RIGHT VIEW

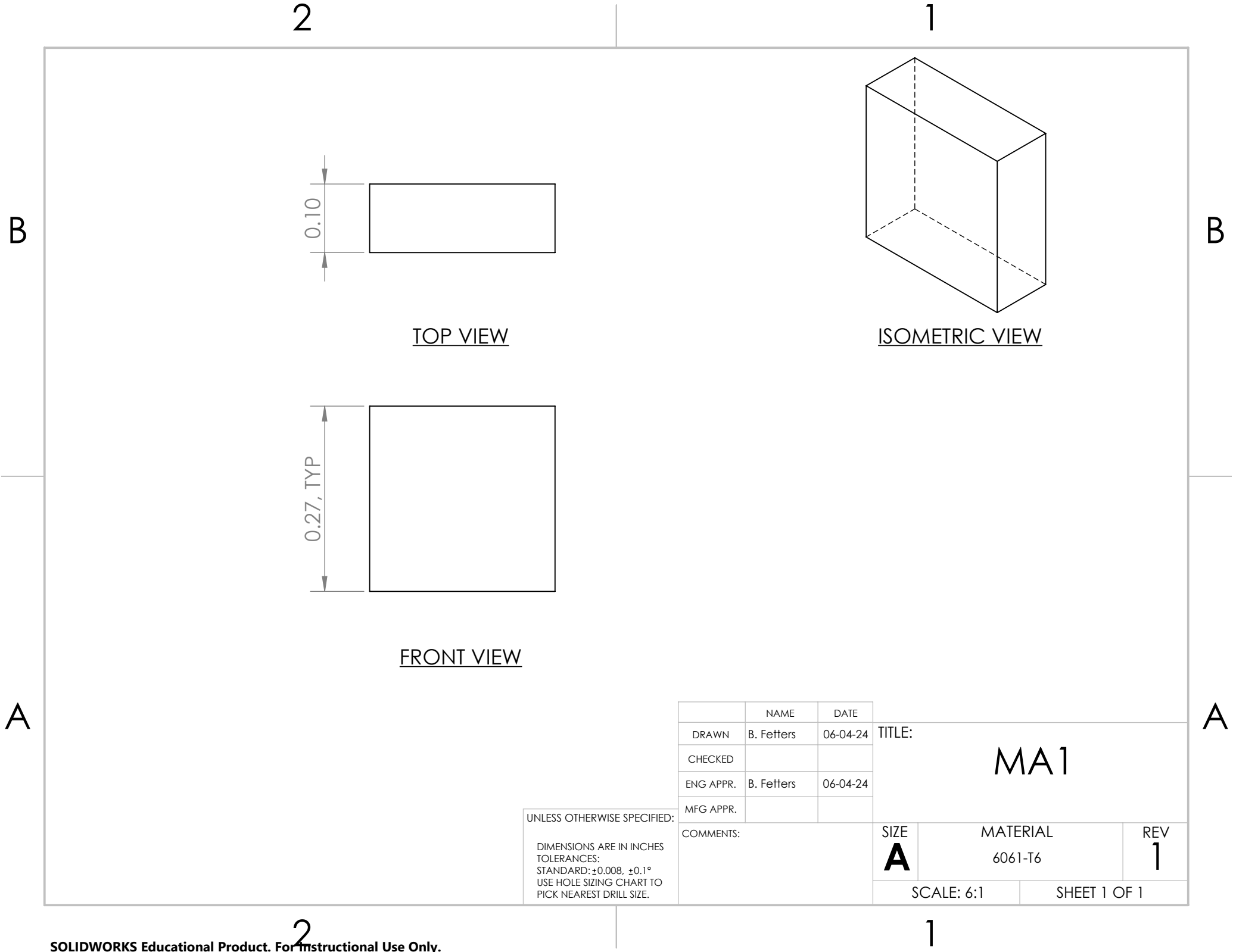
A

A

	NAME	DATE	TITLE: LG2		
DRAWN	B. Feters	06-04-24			
CHECKED					
ENG APPR.	B. Feters	06-04-24			
MFG APPR.			SIZE A		
COMMENTS:					
			MATERIAL Garolite		REV 1
			SCALE: 1:8		SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

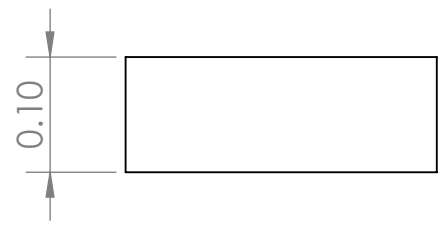


2

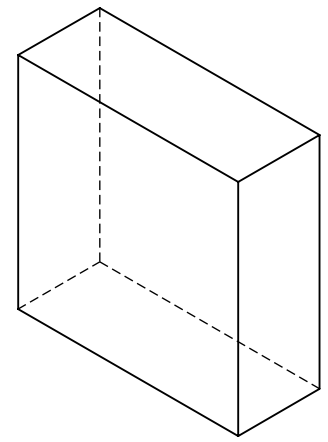
1

B

B



TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

A

A

	NAME	DATE
DRAWN	B. Fethers	06-04-24
CHECKED		
ENG APPR.	B. Fethers	06-04-24
MFG APPR.		

TITLE: MA1		
SIZE	MATERIAL	REV
A	6061-T6	1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ±0.008, ±0.1°
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:

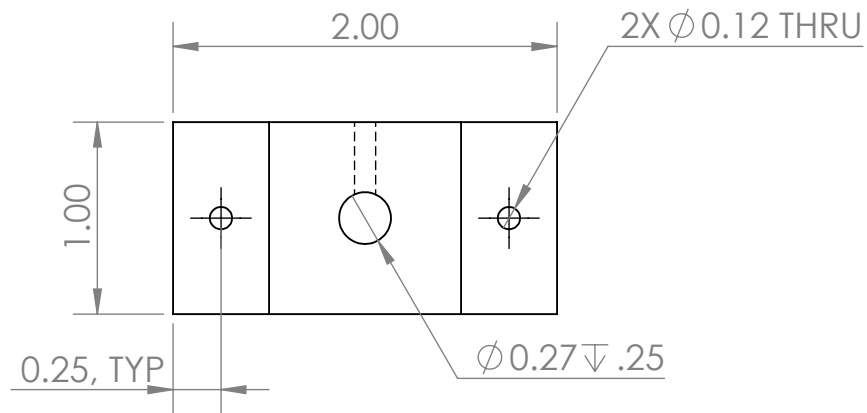
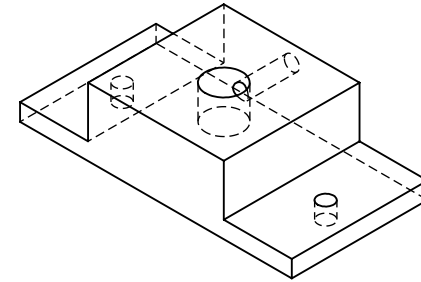
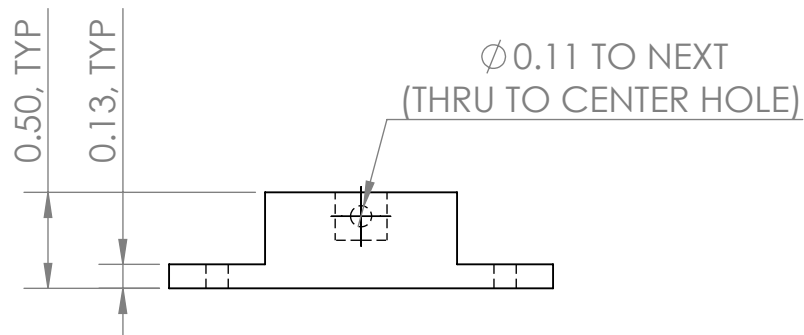
SCALE: 6:1	SHEET 1 OF 1
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2

1

B

B

TOP VIEWISOMETRIC VIEWFRONT VIEW

A

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:

MH1

COMMENTS:

SIZE

A

MATERIAL

PETG

REV

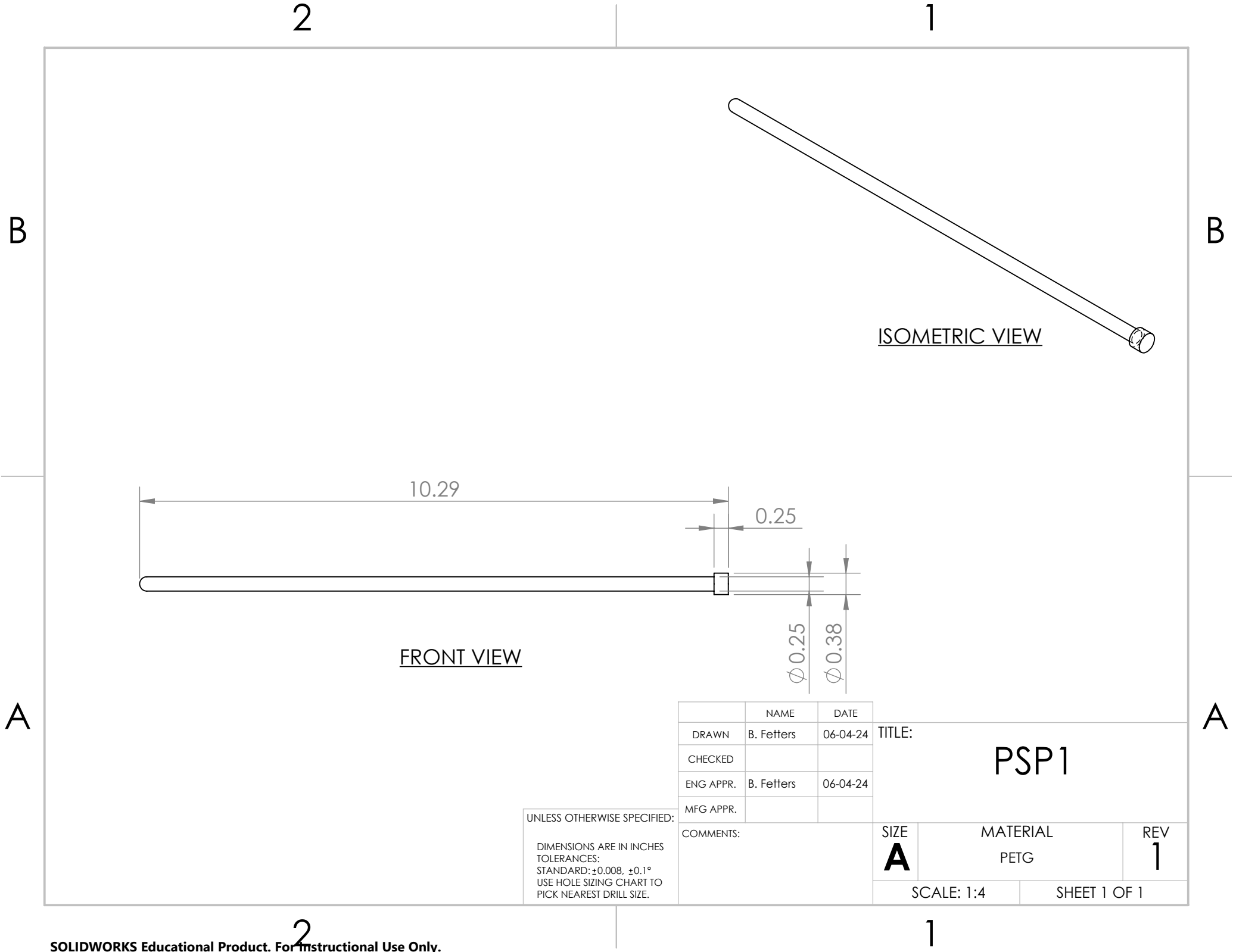
1

SCALE: 1:1

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.



ISOMETRIC VIEW

FRONT VIEW

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE: PSP1		
SIZE A	MATERIAL PETG	REV 1
SCALE: 1:4		SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ±0.008, ±0.1°
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS:

B

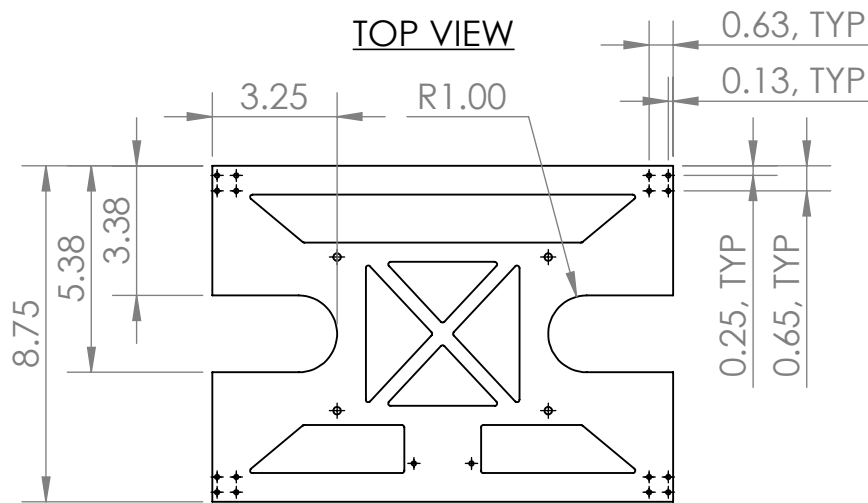
B

A

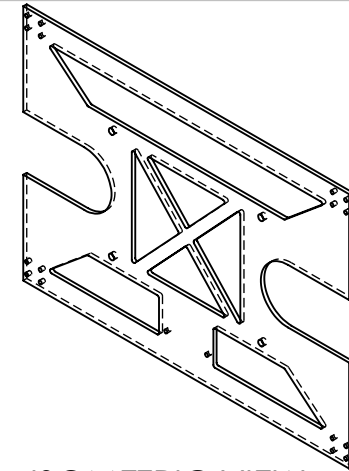
A



TOP VIEW



FRONT VIEW



ISOMETRIC VIEW

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:

PT1

UNLESS OTHERWISE SPECIFIED:

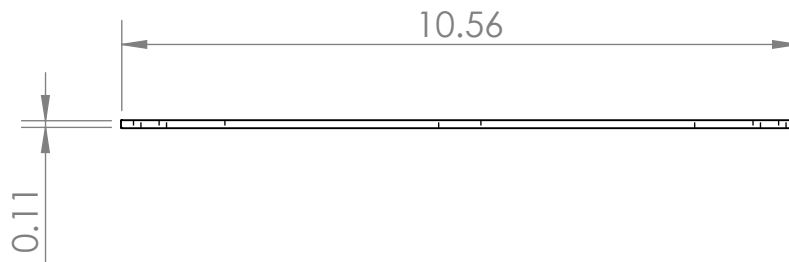
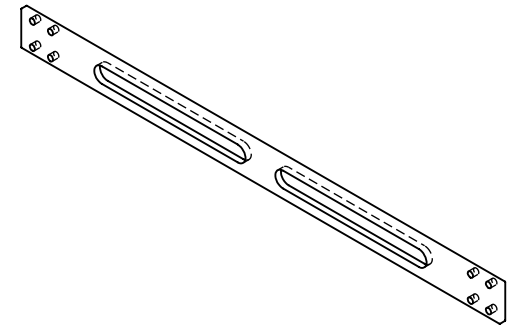
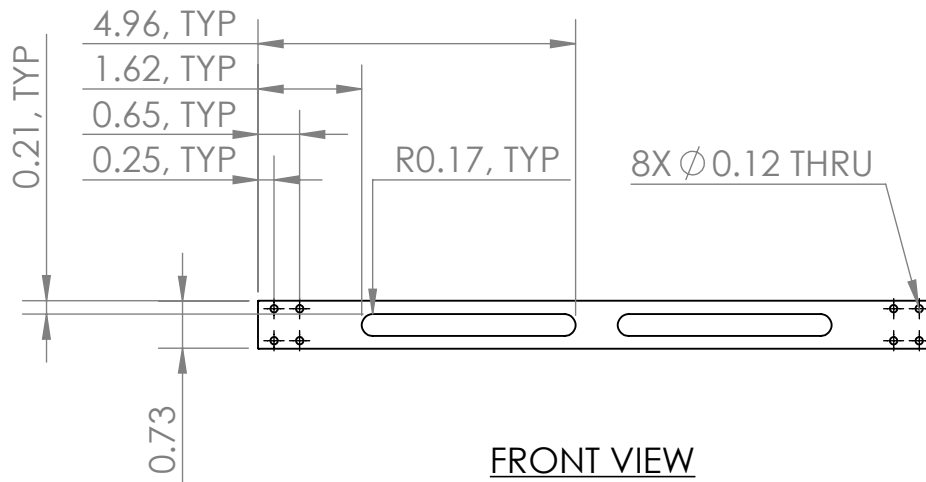
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS: USE .DXF FOR CUTOUT
GEOMETRY

SIZE	MATERIAL	REV
A	Garolite	1
SCALE: 1:4		SHEET 1 OF 1

B

B

TOP VIEWISOMETRIC VIEWFRONT VIEW

A

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:

VS1

COMMENTS:

SIZE

A

MATERIAL

Garolite

REV

1

SCALE: 1:4

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

B

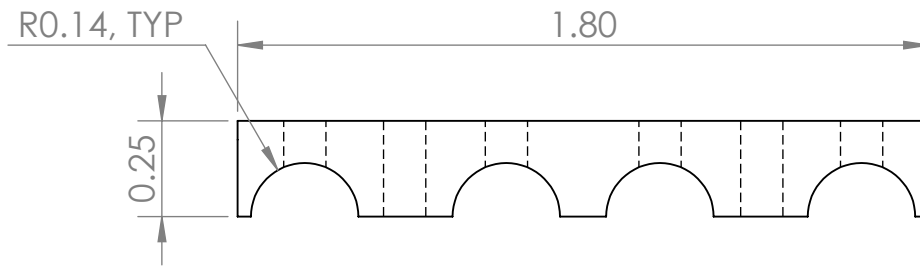
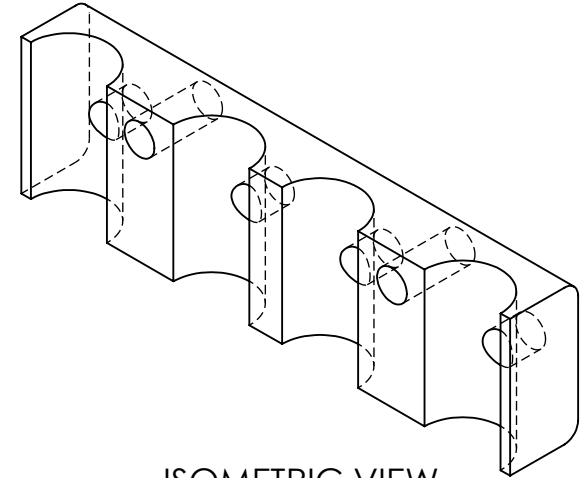
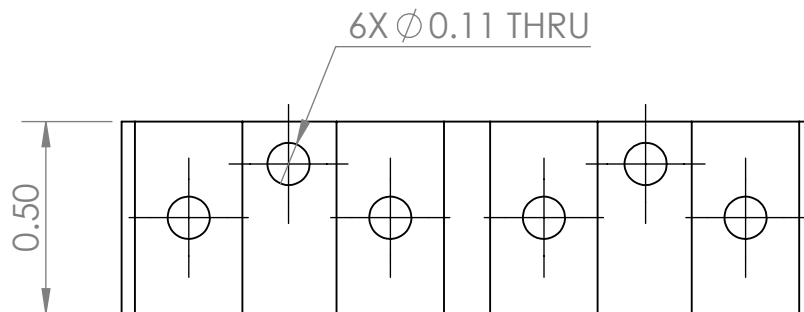
B

A

A

2

1

TOP VIEWISOMETRIC VIEWFRONT VIEW

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

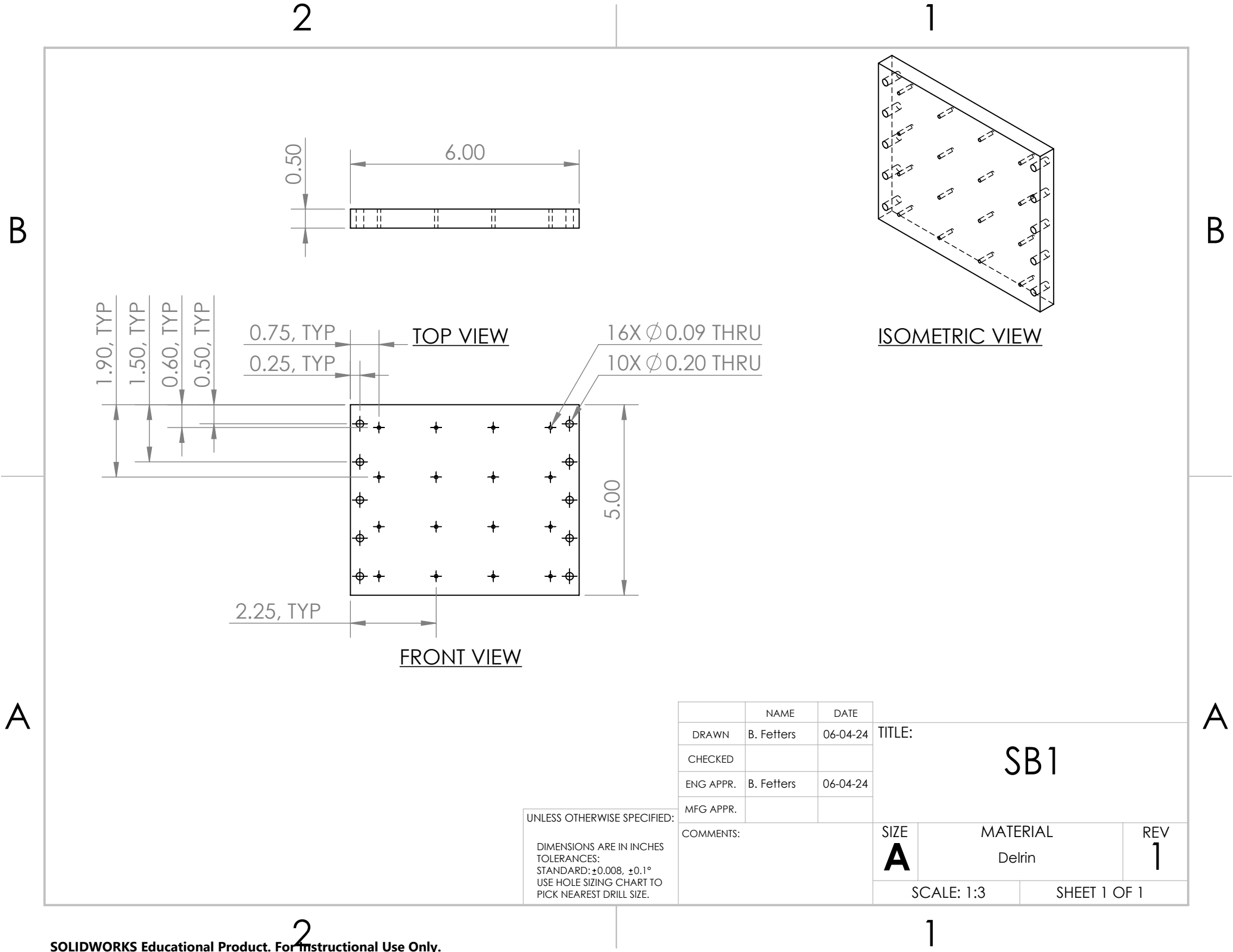
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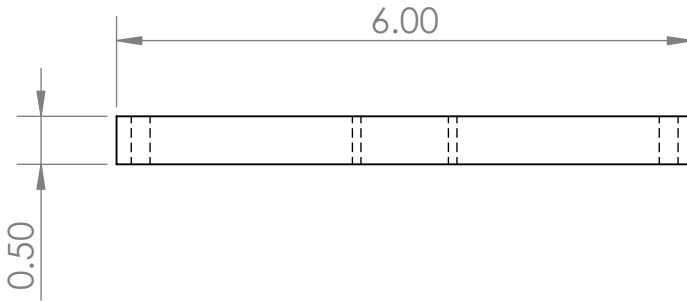
WF1

SIZE
AMATERIAL
PETGREV
1

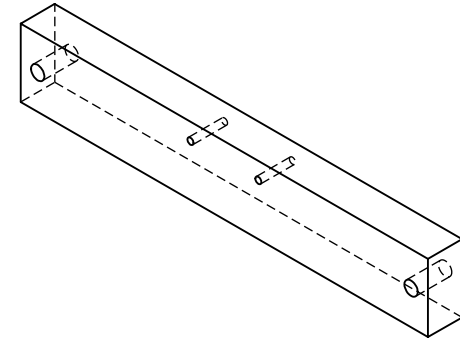
SCALE: 2:1

SHEET 1 OF 1

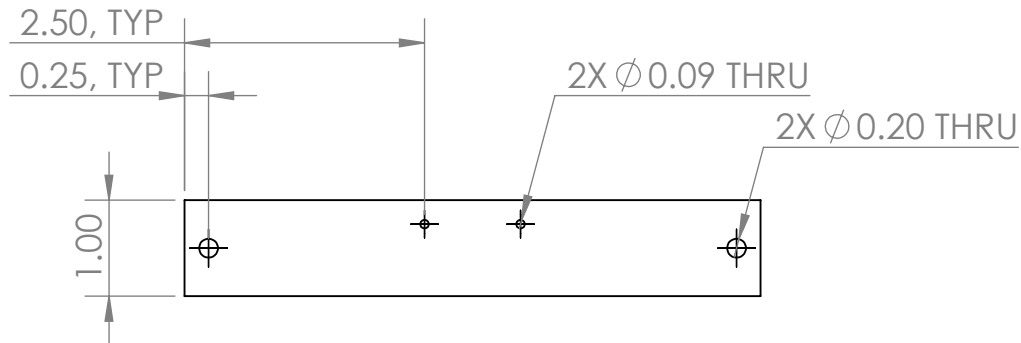




TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

COMMENTS:

TITLE:

SR1

SIZE
A

MATERIAL
Delrin

REV
1

SCALE: 1:2

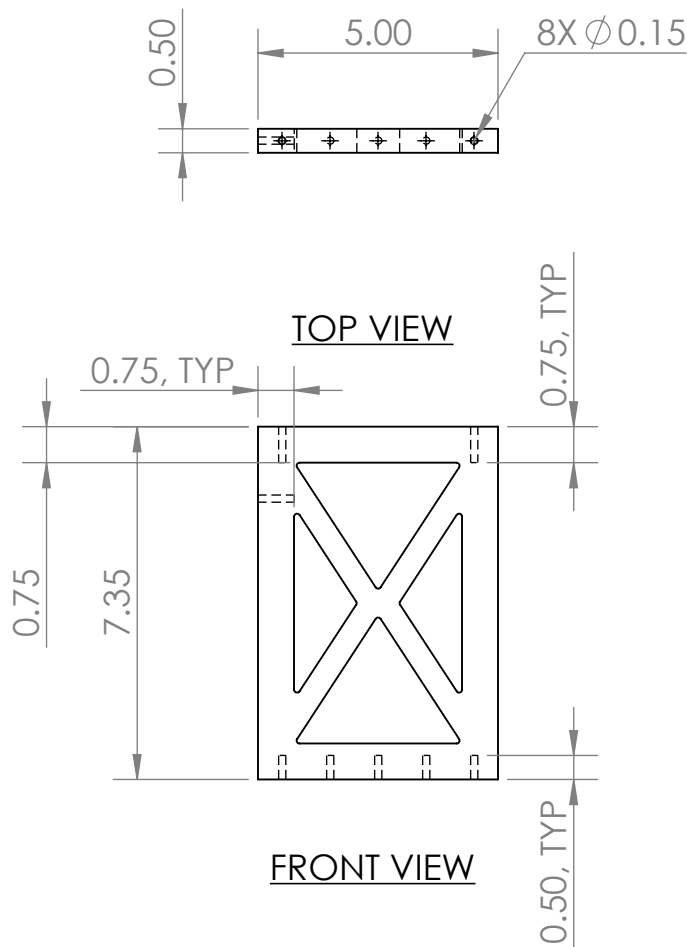
SHEET 1 OF 1

B

A

2

1



B

A

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:		
SS1		
SIZE	MATERIAL	REV
A	Delrin	1

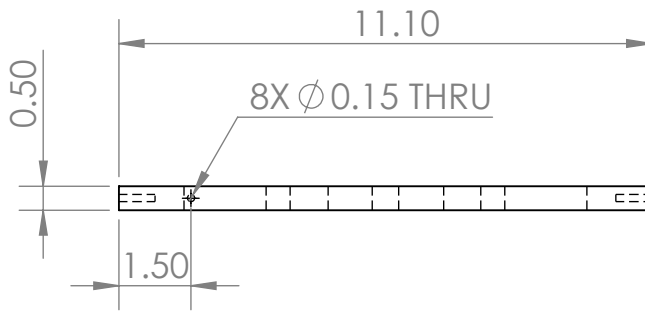
UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS: USE .DXF FOR CUTOUT
GEOMETRY

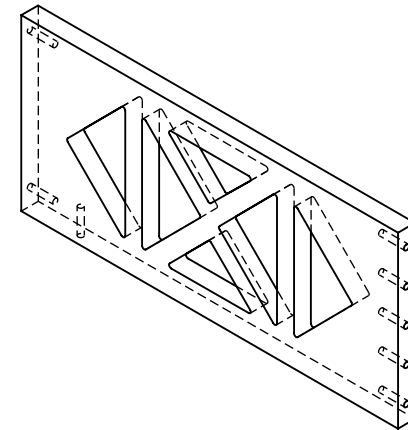
SCALE: 1:4	SHEET 1 OF 1
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2

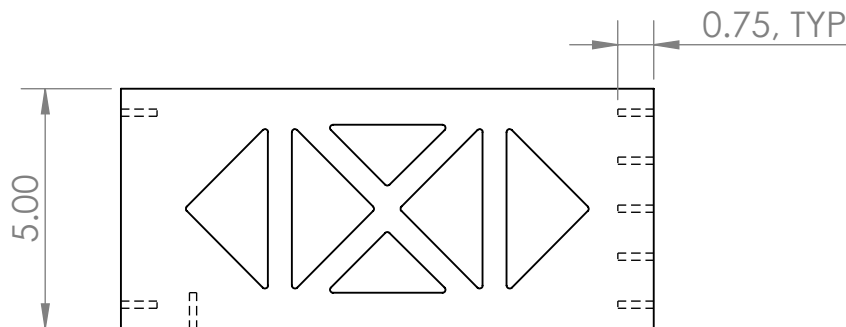
1



TOP VIEW



ISOMETRIC VIEW



FRONT VIEW

	NAME	DATE
DRAWN	B. Feters	06-04-24
CHECKED		
ENG APPR.	B. Feters	06-04-24
MFG APPR.		

TITLE:

SS2

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES
TOLERANCES:
STANDARD: ± 0.008 , $\pm 0.1^\circ$
USE HOLE SIZING CHART TO
PICK NEAREST DRILL SIZE.

COMMENTS: USE .DXF FOR CUTOUT
GEO

SIZE	MATERIAL	REV
A	Garolite	1
SCALE: 1:4		SHEET 1 OF 1