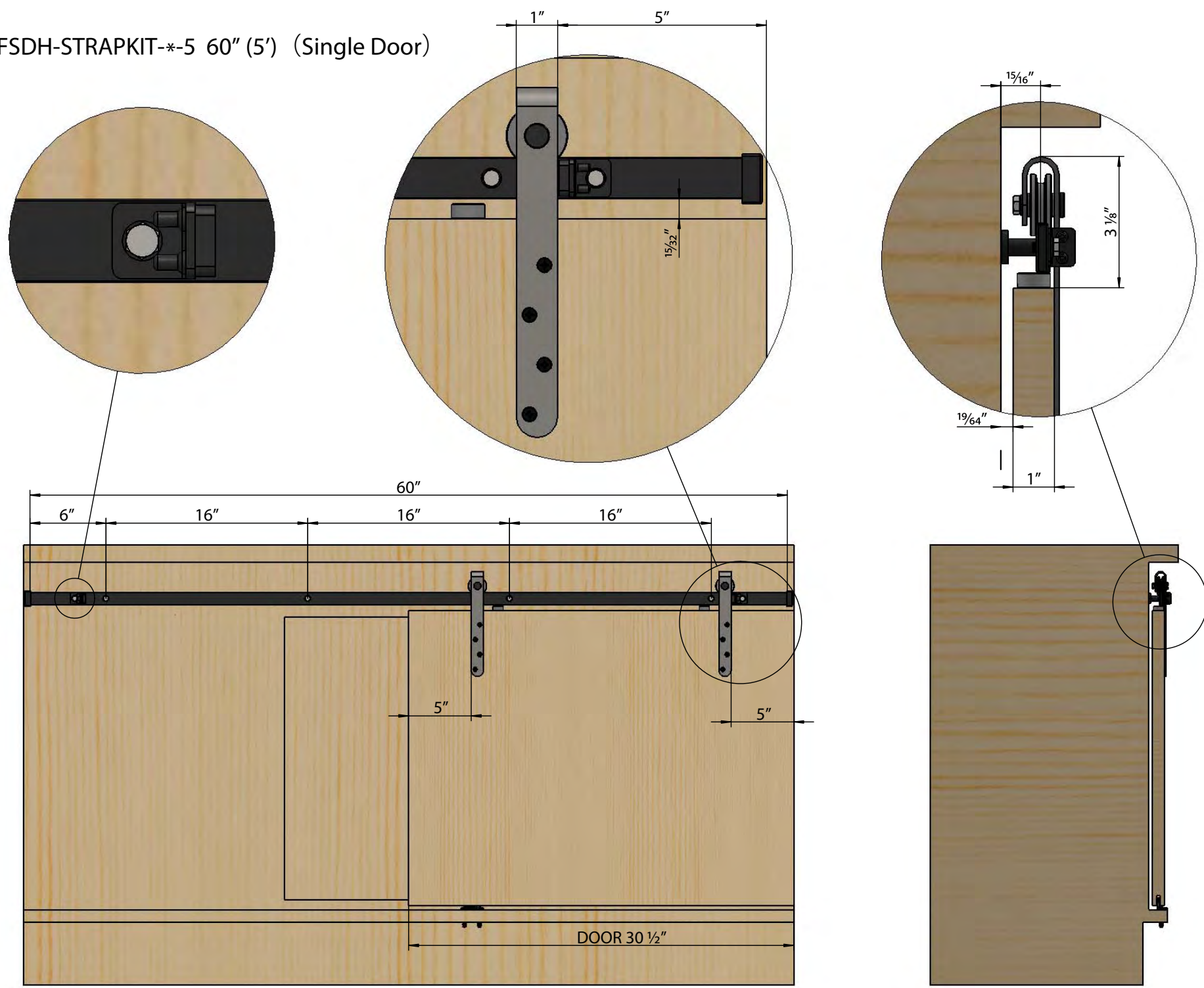
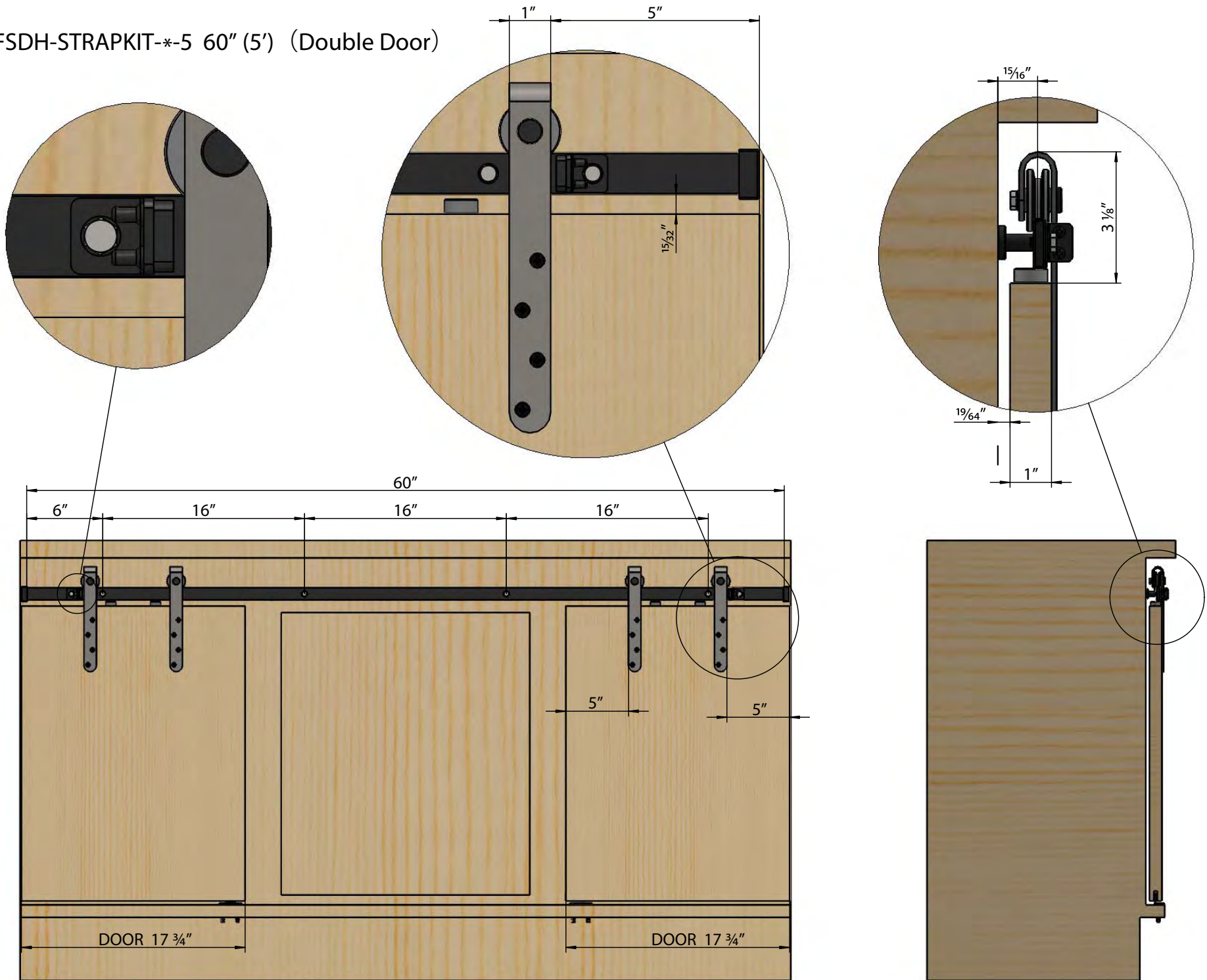
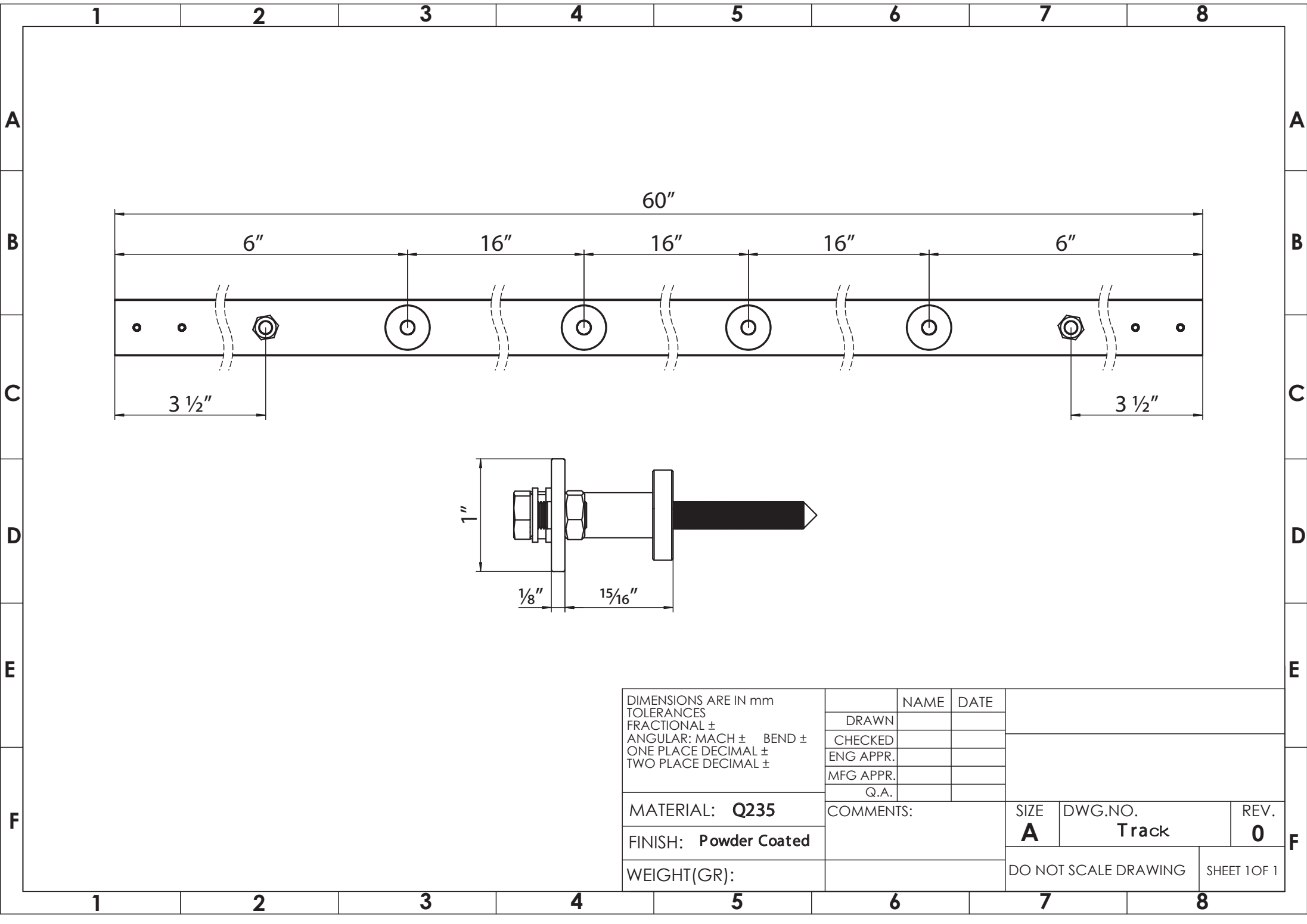


FSDH-STRAPKIT-*5 60" (5') (Single Door)

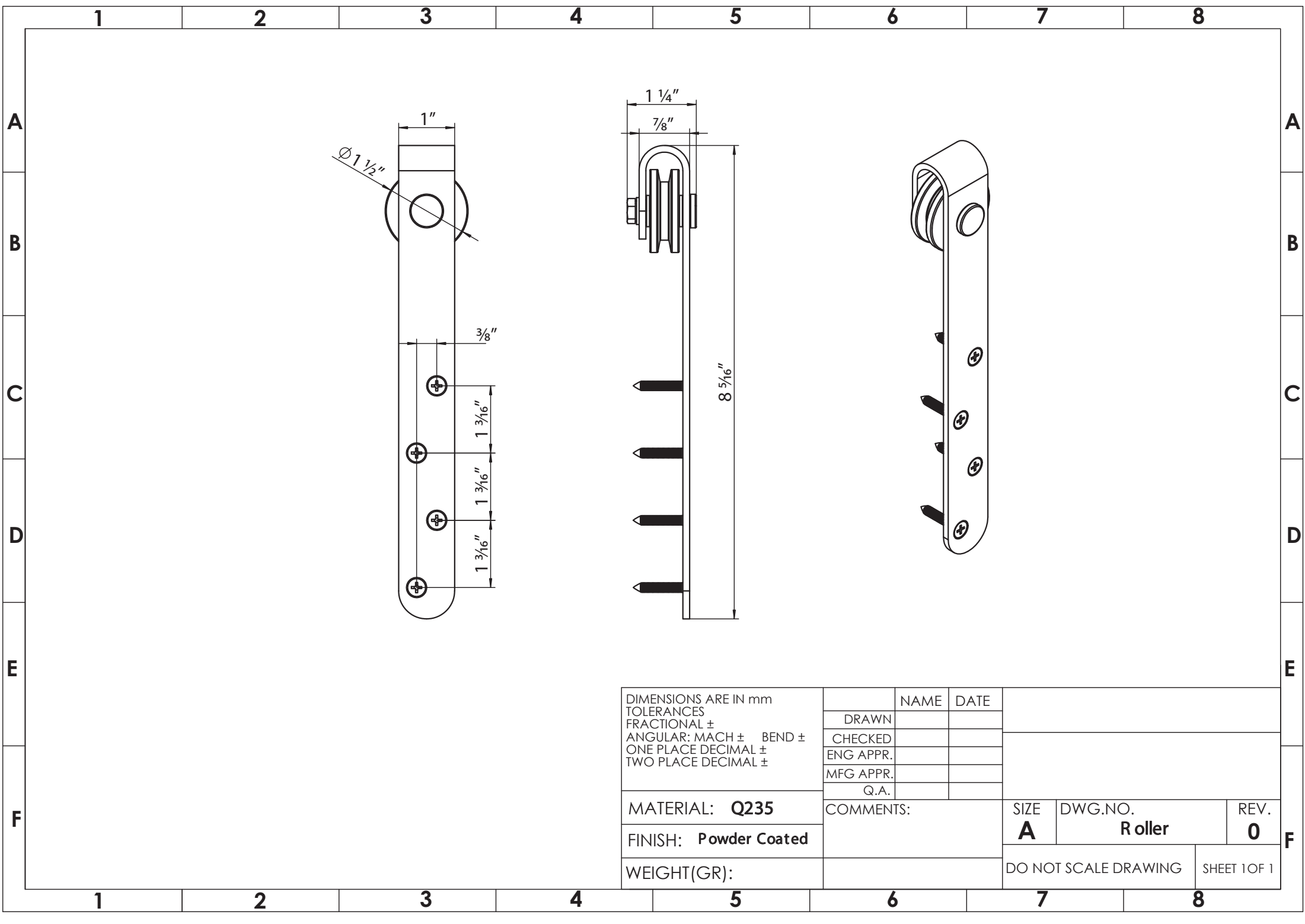


FSDH-STRAPKIT-*-5 60" (5') (Double Door)





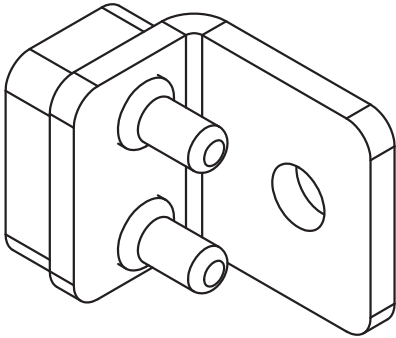
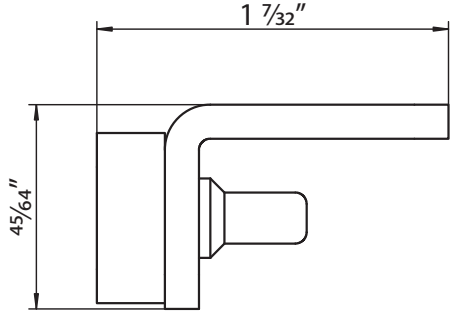
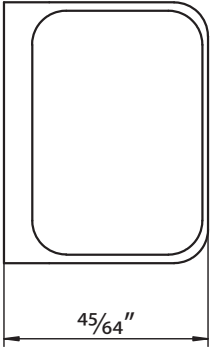
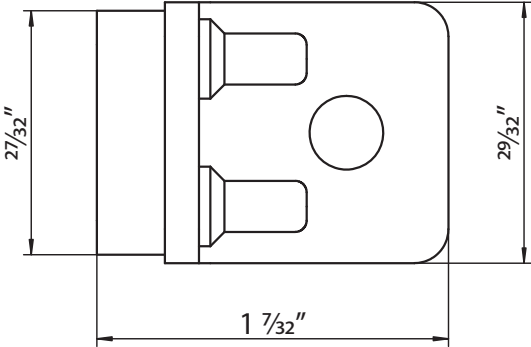
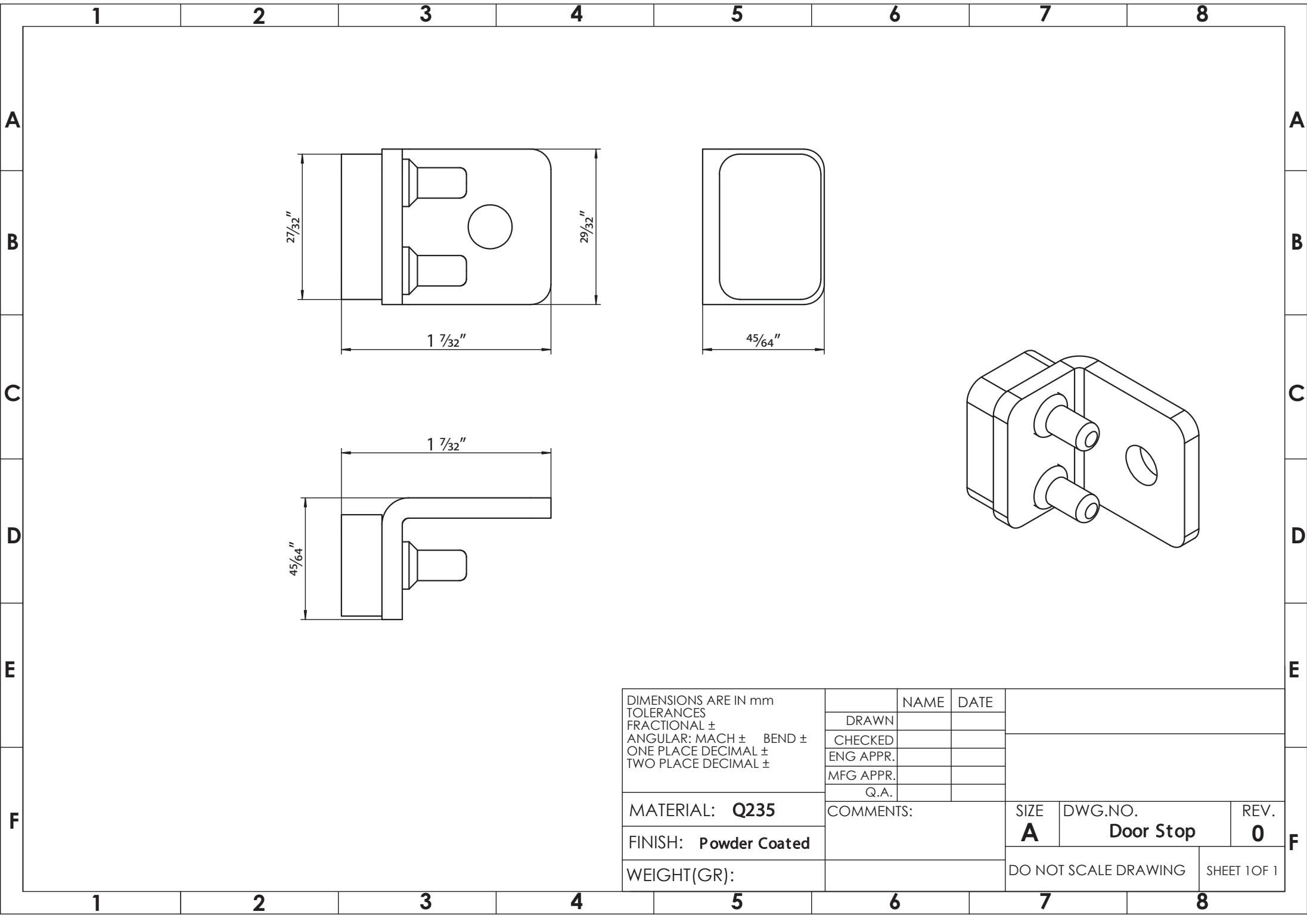
DIMENSIONS ARE IN mm TOLERANCES FRACTIONAL ± ANGULAR: MACH ± BEND ± ONE PLACE DECIMAL ± TWO PLACE DECIMAL ±		NAME	DATE			
	DRAWN					
	CHECKED					
	ENG APPR.					
	MFG APPR.					
	Q.A.					
MATERIAL: Q235	COMMENTS:			SIZE	DWG.NO.	REV.
FINISH: Powder Coated				A	Track	0
WEIGHT(GR):				DO NOT SCALE DRAWING		SHEET 1 OF 1



DIMENSIONS ARE IN mm
TOLERANCES
FRACTIONAL ±
ANGULAR: MACH ± BEND ±
ONE PLACE DECIMAL ±
TWO PLACE DECIMAL ±

MATERIAL: **Q235**
FINISH: **Powder Coated**
WEIGHT(GR):

	NAME	DATE			
DRAWN					
CHECKED					
ENG APPR.					
MFG APPR.					
Q.A.					
COMMENTS:			SIZE	DWG.NO.	REV.
			A	Roller	0
			DO NOT SCALE DRAWING		SHEET 1 OF 1



DIMENSIONS ARE IN mm
TOLERANCES
FRACTIONAL ±
ANGULAR: MACH ± BEND ±
ONE PLACE DECIMAL ±
TWO PLACE DECIMAL ±

MATERIAL: **Q235**

FINISH: **Powder Coated**

WEIGHT(GR):

	NAME	DATE			
DRAWN					
CHECKED					
ENG APPR.					
MFG APPR.					
Q.A.					
COMMENTS:			SIZE	DWG.NO.	REV.
			A	Door Stop	0
			DO NOT SCALE DRAWING		SHEET 1 OF 1

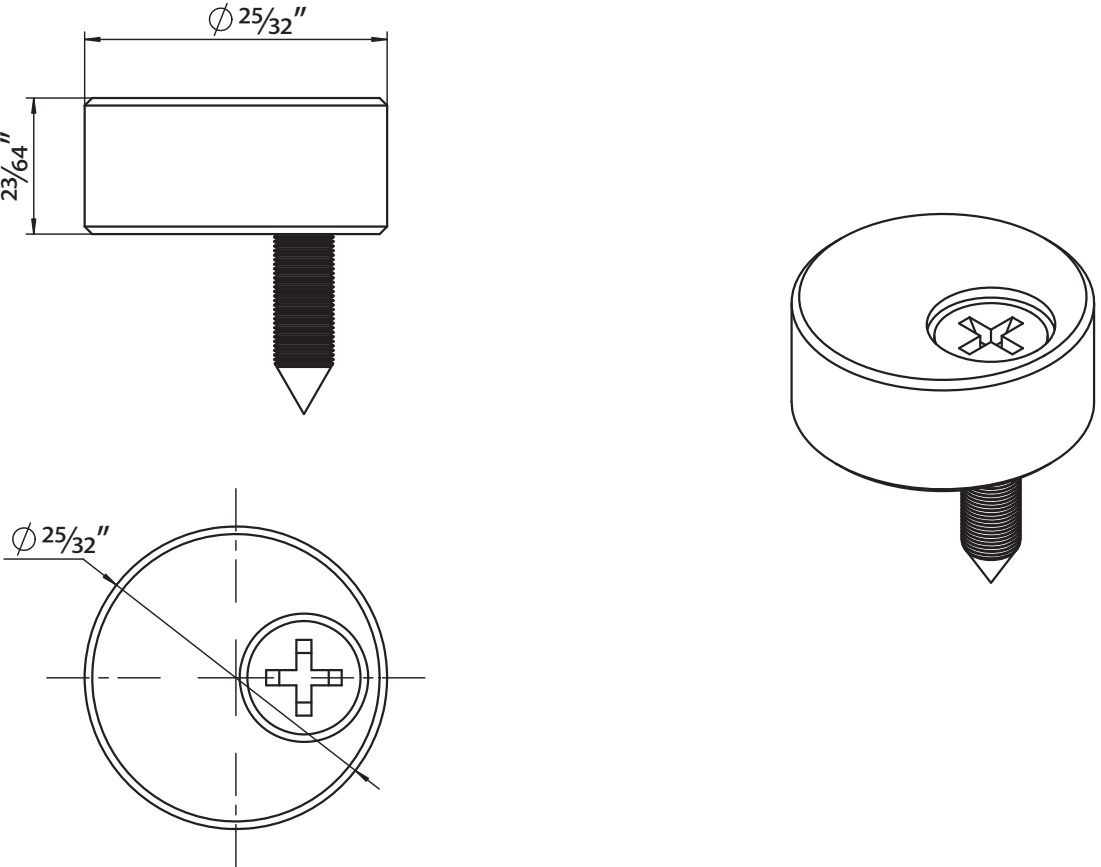
1	2	3	4	5	6	7	8	
A								A
B								B
C								C
D								D
E								E
F								F

1" 5/32" 1 3/16" 9/32" 15/32" R7

DIMENSIONS ARE IN mm TOLERANCES FRACTIONAL ± ANGULAR: MACH ± BEND ± ONE PLACE DECIMAL ± TWO PLACE DECIMAL ±		NAME	DATE			
	DRAWN					
	CHECKED					
	ENG APPR.					
	MFG APPR.					
	Q.A.					
MATERIAL: Q235	COMMENTS:			SIZE	DWG.NO.	REV.
FINISH: Powder Coated				A	End Cap	0
WEIGHT(GR):				DO NOT SCALE DRAWING SHEET 1 OF 1		

1	2	3	4	5	6	7	8
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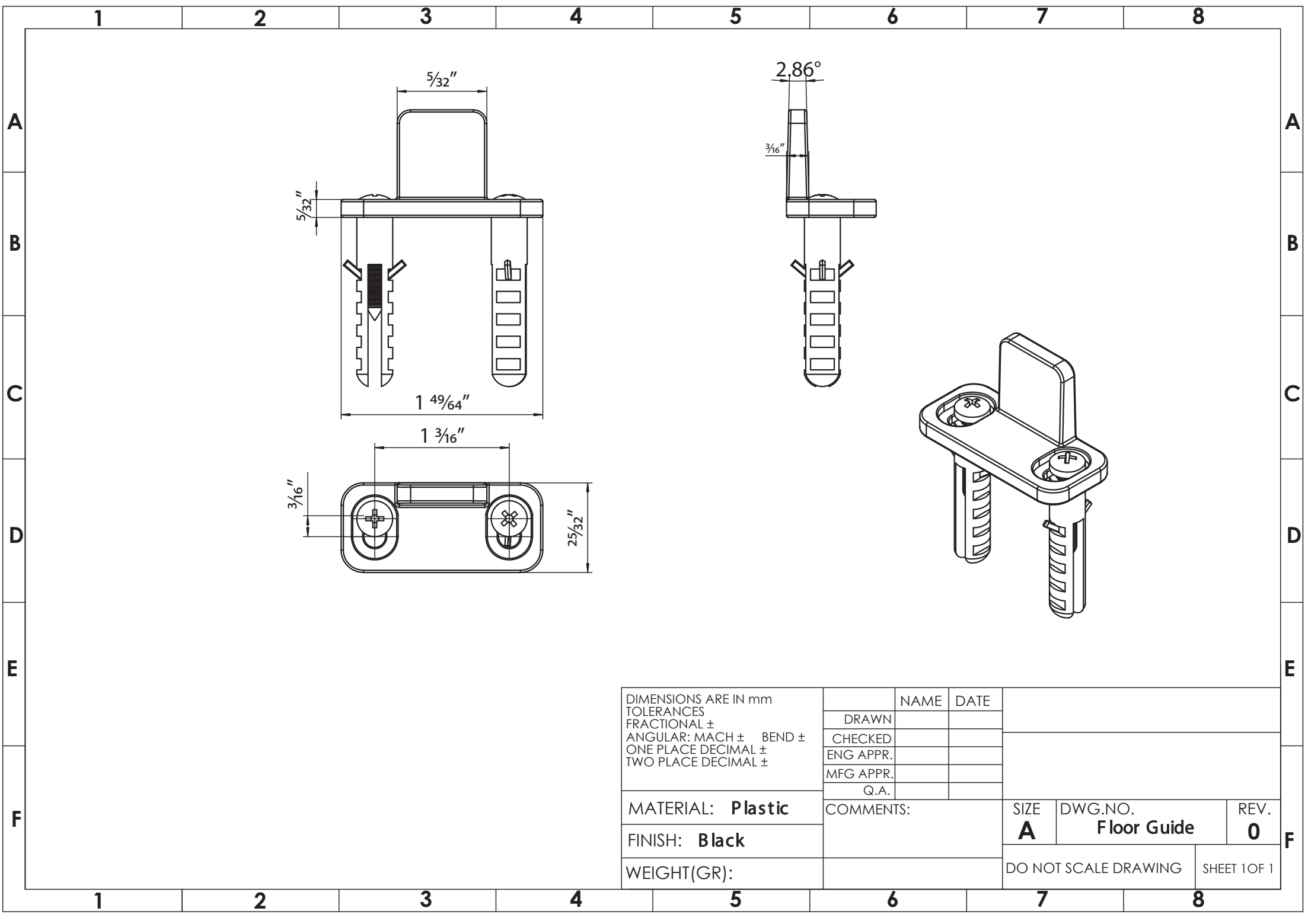
1	2	3	4	5	6	7	8	
A								A
B								B
C								C
D								D
E								E
F								F



Technical drawing of an anti-jump block. The drawing includes three views: a side view, a top view, and a perspective view. The side view shows a cylindrical body with a diameter of $\phi 25/32''$ and a height of $23/64''$. The top view shows a cross-shaped slot. The perspective view shows the block from an isometric angle. The drawing is dimensioned in inches.

DIMENSIONS ARE IN mm TOLERANCES FRACTIONAL $\pm$ ANGULAR: MACH $\pm$ BEND $\pm$ ONE PLACE DECIMAL $\pm$ TWO PLACE DECIMAL $\pm$		NAME	DATE	SIZE A			DWG.NO. Anti jump block		REV. 0	
	DRAWN									
	CHECKED									
	ENG APPR.									
	MFG APPR.									
Q.A.				DO NOT SCALE DRAWING			SHEET 1 OF 1			
MATERIAL: Plastic		COMMENTS:								
FINISH: Black										
WEIGHT(GR):										

1	2	3	4	5	6	7	8
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DIMENSIONS ARE IN mm
TOLERANCES
FRACTIONAL $\pm$
ANGULAR: MACH $\pm$ BEND $\pm$
ONE PLACE DECIMAL $\pm$
TWO PLACE DECIMAL $\pm$

MATERIAL: **Plastic**

FINISH: **Black**

WEIGHT(GR):

	NAME	DATE
DRAWN		
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		

COMMENTS:

SIZE A	DWG.NO. Floor Guide	REV. 0
DO NOT SCALE DRAWING		SHEET 1 OF 1