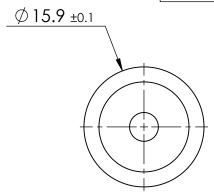
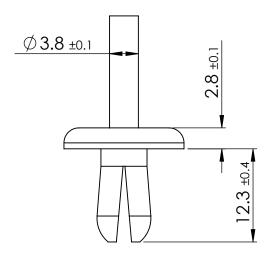
HEAD STYLE	HOLE SIZE	PANEL THICKNESS RANGE
BINDER	6.3	2.3-7.9









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### APPROVED DRAWING

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ı	ALL DIMENSIONS IN MM			DO NOT SCALE			
ĺ	LINEAR TOLERANCE			THIRD ANGLE PRO	OJECTION		
	>	<u>IZE</u> 0-10 10-30 30-50	(0) ±0.5 ±0.5 ±0.5	(0.0) ±0.15 ±0.20 ±0.30	(0.00) ±0.10 ±0.15 ±0.20	<b>+</b>	
	> > > > > > > > > > > > > > > > > > > >	50-100 100-200 200-300 300-500 500	±0.5 ±0.8 ±1.5 ±2.0 ±3.0 ±5.0	±0.30 ±0.50 ±0.80 ±1.20 ±2.00 ±3.00	±0.20 ±0.25 ±0.40 ±0.80 ±1.00 ±1.50	ANGULAR TOLERANCE : UNSPECIFIED RADII 0.2 DRAFT ANGLE 0.5 DEGR DIMENSIONS IN PAREN ARE FOR REFERENCE O	:5mm REES THESIS ( ) NLY
	1TEM CODE 20479541			20/03/2025	CREATE DATE		
	CODE	61PR010300B				PA66	MATERIAL
	5					BLACK	COLOUR
ı	EGAC						FINISH

DWG. No.

**PUSH RIVET** 

20479541

















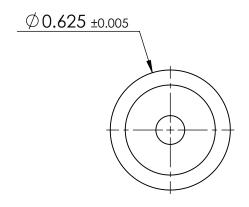


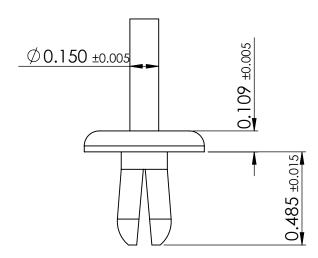






HEAD STYLE	HOLE SIZE	PANEL THICKNESS RANGE
BINDER	0.250	0.093-0.312









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#### APPROVED DRAWING

### **UNLESS OTHERWISE STATED**

all dimensions in inches					DO NOT SCA	١LE	
LINEAR TOLERANCE					THIRD ANGLE PROJECT	TION	
SIZ	<u>ZE</u>	(0.00)	(0.000)	(0.0000)		1	
0	- 0.394	±0.020	±0.006	±0.004	<del>(</del> (+)+ +	+	
>0	).394 - 1.181	±0.020	±0.008	±0.006		1	
>1	.181 - 1.969	±0.020	±0.012	±0.008	,		
>1	.969 - 3.937	±0.031	±0.020	±0.010	ANGULAR TOLERANCE ±0.5 DEGREES		
>3	3.937 - 7.874	±0.059	±0.031	±0.016	UNSPECIFIED RADII 0.25n	nm	
>7	'.874 - 11.811	±0.079	±0.047	±0.031	DRAFT ANGLE 0.5 DEGREE		
>1	1.811 - 19.685	±0.118	±0.079	±0.039	DIMENSIONS IN PARENTH		
	.9.685	±0.197	±0.118	±0.059	( ) ARE FOR REFERENCE C		
ITEN	1TEM CODE 20479541			20/03		ATE	
ш	/1DD01030	)() D		5	MATE	RIAL	
CODE	61PR010300B			PA66			
LEGACY C			BLACK		OUR		
LEG				-	FI	NISH	
TITLE							

**PUSH RIVET** 

DWG. No. 20479541





















