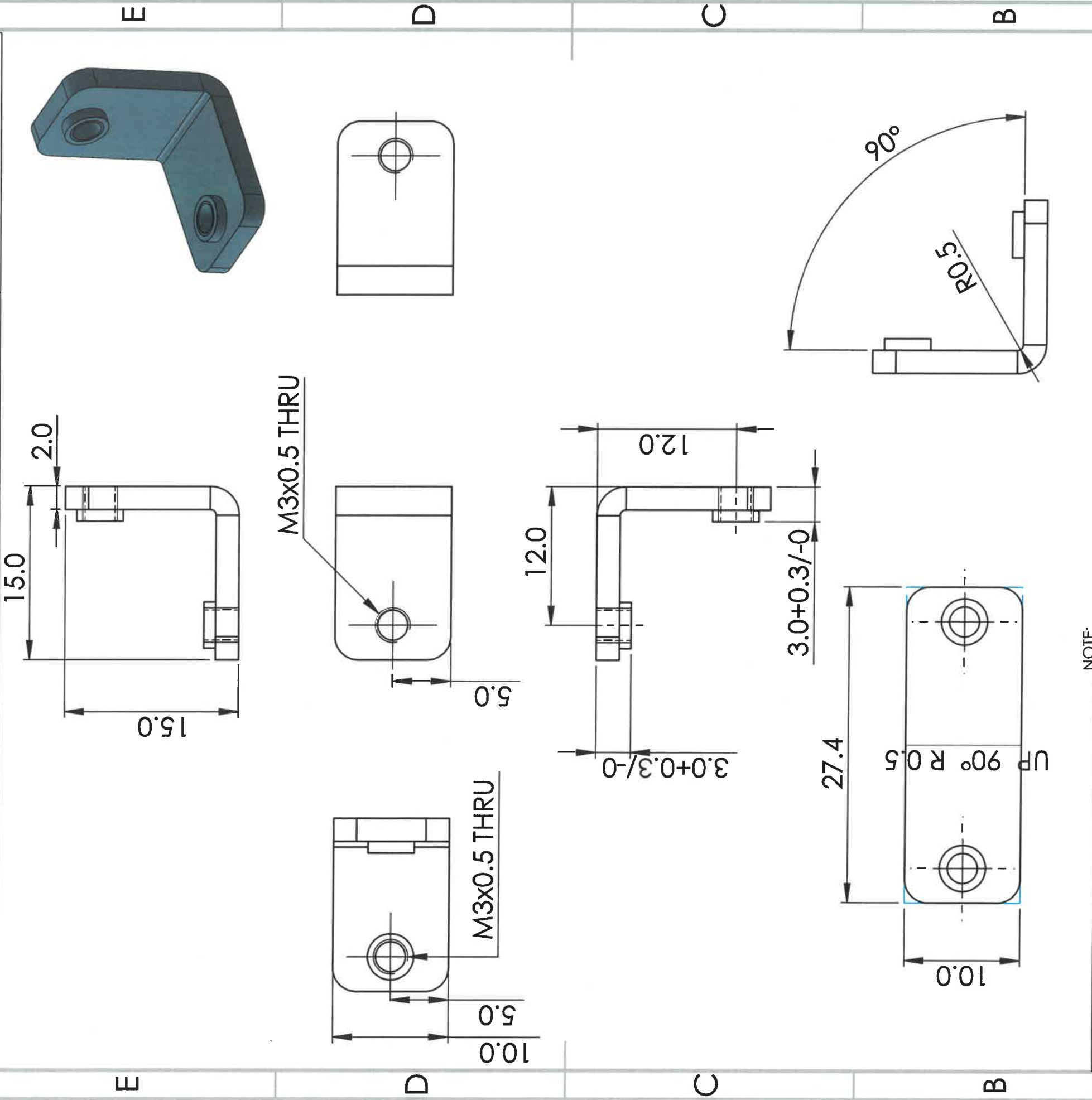
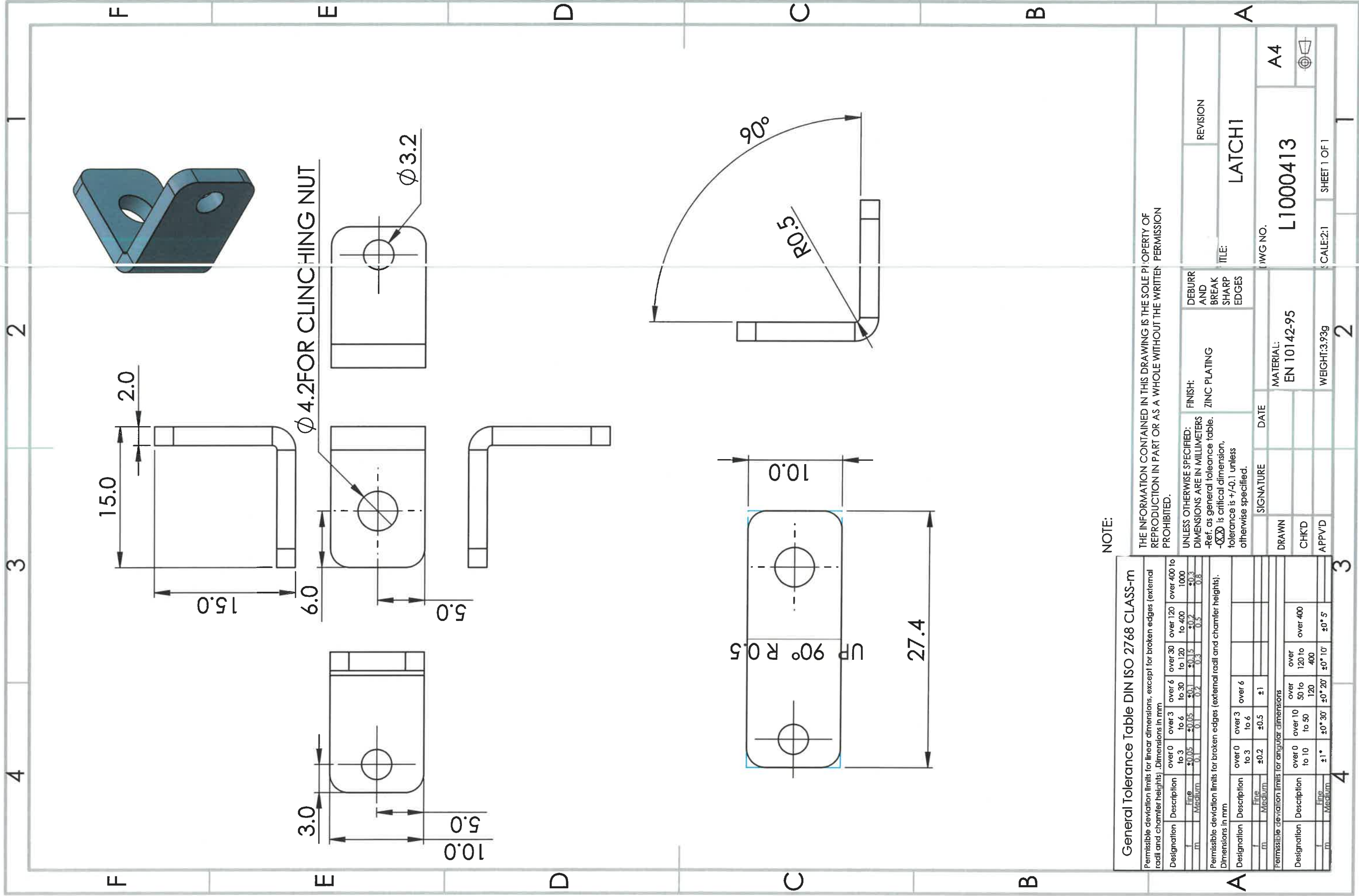


4		3		2		1	
REV.	DESCRIPTION	DATE		CHECKED BY			
-	FIRST RELEASE						
A	CHANGE FROM CLINCHING NUT TO THREAD APPLY						
B	CHANGE TO SYMMETRICAL DESIGN						



4		3		2		1	
General Tolerance Table DIN ISO 2768 CLASS-m		Permissible deviation limits for linear dimensions, except for broken edges (external radii and chamfer heights). Dimensions in mm		Permissible deviation limits for broken edges (external radii and chamfer heights). Dimensions in mm		Permissible deviation limits for angular dimensions	
Designation	Description	over 0 to 3	over 3 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000
f	Fine	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5
m	Medium	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2
Permissible deviation limits for broken edges (external radii and chamfer heights). Dimensions in mm		over 0 to 3	over 3 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000
f	Fine	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±0° 5'
m	Medium	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±0° 5'
Permissible deviation limits for angular dimensions		over 0 to 3	over 3 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000
f	Fine	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±0° 5'
m	Medium	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±0° 5'
NOTE:		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION PROHIBITED.		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS -Ref. as general tolerance table. ± 0.1 is critical dimension, tolerance is ± 0.1 unless otherwise specified.		FINISH: ZINC PLATING	
SIGNATURE		DATE		DEBURR AND BREAK SHARP EDGES		REVISION B	
DRAWN		MATERIAL: EN 10142-95		TITLE: PSU LATCH2		DWG NO. L1000370	
CHK'D		WEIGHT: 3.9g		SCALE: 2:1		SHEET 1 OF 1	
APP'VD							



NOTE:

General Tolerance Table DIN ISO 2768 CLASS-m									
Permissible deviation limits for linear dimensions, except for broken edges (external radii and chamfer heights). Dimensions in mm									
Designation	Description	over 0 to 3	over 3 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000	over 1000 to 2000	over 2000 to 4000
Fine		± 0.05	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5	± 0.8
Medium		± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0
Permissible deviation limits for broken edges (external radii and chamfer heights). Dimensions in mm									
Designation	Description	over 0 to 3	over 3 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000	over 1000 to 2000	over 2000 to 4000
Fine		± 0.2	± 0.5	± 1	± 1.5	± 2	± 3	± 5	± 8
Medium		± 0.5	± 1	± 2	± 3	± 5	± 8	± 12	± 20
Permissible deviation limits for angular dimensions									
Designation	Description	over 0 to 10	over 10 to 50	over 50 to 120	over 120 to 400	over 400 to 1000	over 1000 to 2000	over 2000 to 4000	over 4000 to 10000
Fine		$\pm 1^\circ$	$\pm 0^\circ 30'$	$\pm 0^\circ 20'$	$\pm 0^\circ 10'$	$\pm 0^\circ 5'$	$\pm 0^\circ 5'$	$\pm 0^\circ 5'$	$\pm 0^\circ 5'$
Medium		$\pm 1^\circ$	$\pm 0^\circ 30'$	$\pm 0^\circ 20'$	$\pm 0^\circ 10'$	$\pm 0^\circ 5'$	$\pm 0^\circ 5'$	$\pm 0^\circ 5'$	$\pm 0^\circ 5'$

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UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
-Ref. as general tolerance table. ZINC PLATING
-XX is critical dimension, tolerance is ± 0.1 unless otherwise specified.

REVISION

LATCH1

TITLE:

WG NO.

MATERIAL:
EN 10142-95

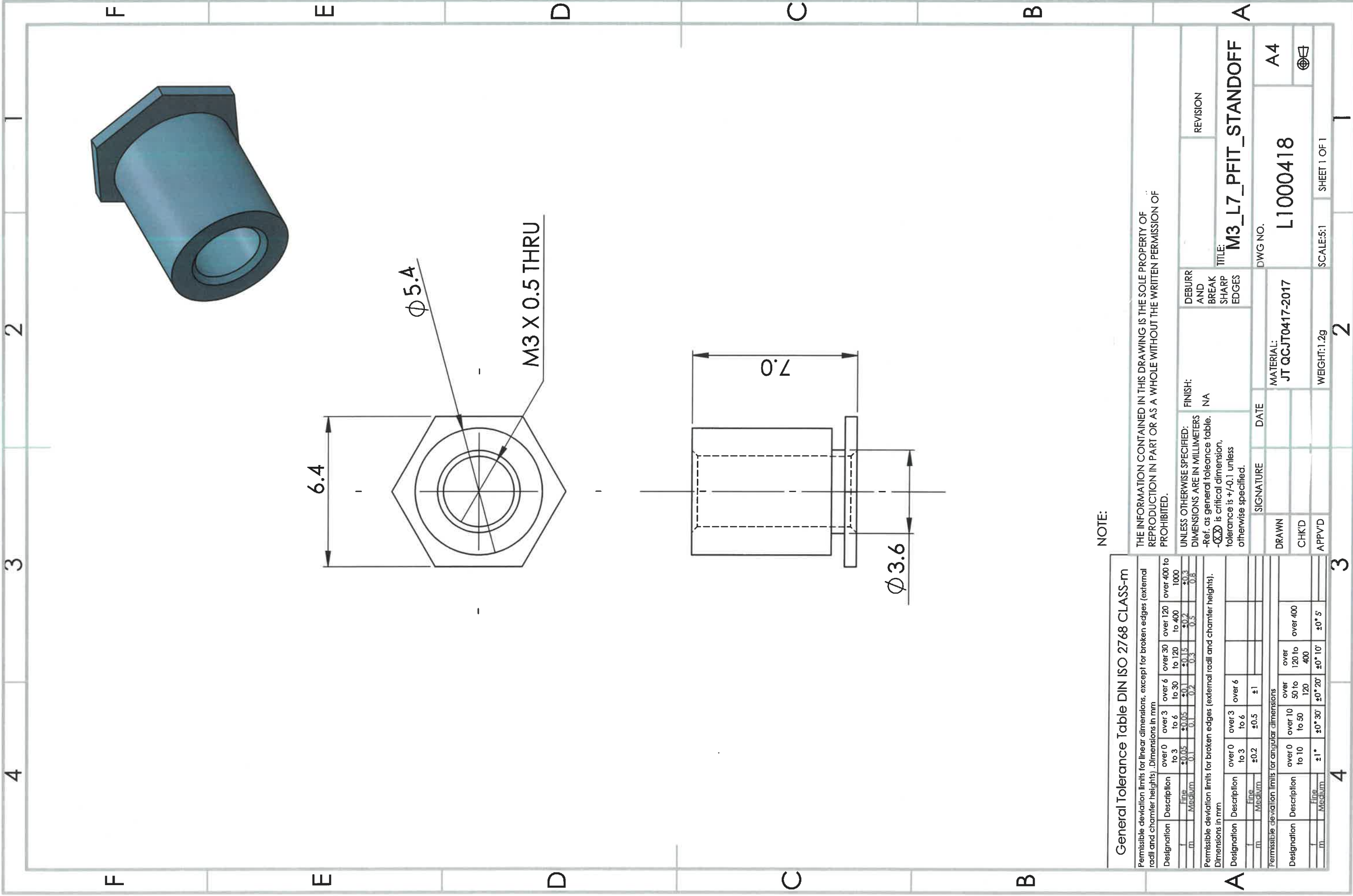
A4

L1000413

WEIGHT: 3.93g

SCALE: 2:1

SHEET 1 OF 1



NOTE:

General Tolerance Table DIN ISO 2768 CLASS-m									
Permissible deviation limits for linear dimensions, except for broken edges (external radii and chamfer heights). Dimensions in mm									
Designation	Description	over 0 to 3	over 3 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000		
f	Fine	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5		
	Medium	0.1	0.2	0.3	0.5	0.8	1.2		
Permissible deviation limits for broken edges (external radii and chamfer heights). Dimensions in mm									
Designation	Description	over 0 to 3	over 3 to 6	over 6 to 30	over 30 to 120	over 120 to 400	over 400 to 1000		
f	Fine	±0.2	±0.5	±1	±1.5	±2	±3		
	Medium	±0.5	±1	±2	±3	±5	±8		
Permissible deviation limits for angular dimensions									
Designation	Description	over 0 to 10	over 10 to 50	over 50 to 120	over 120 to 400	over 400 to 1000	over 1000 to 5000		
f	Fine	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±0° 5'		
	Medium	±1°	±0° 30'	±0° 20'	±0° 10'	±0° 5'	±0° 5'		

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PROHIBITED.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS -Ref. as general tolerance table. NA		FINISH: NA		DEBURR AND BREAK SHARP EDGES		REVISION	
-XX is critical dimension, tolerance is +/-0.1 unless otherwise specified.							
SIGNATURE	DATE	MATERIAL: JT QCJT0417-2017		DWG NO. L1000418		TITLE: M3_L7_PFIT_STANDOFF	
DRAWN						A4	
CHK'D							
APPV'D				WEIGHT: 1.2g		SCALE: 5:1	
						SHEET 1 OF 1	