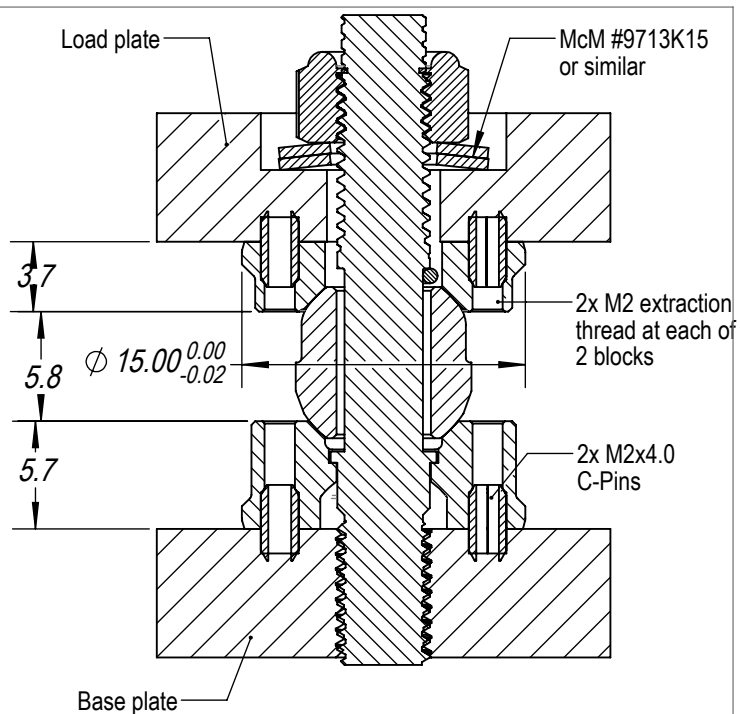
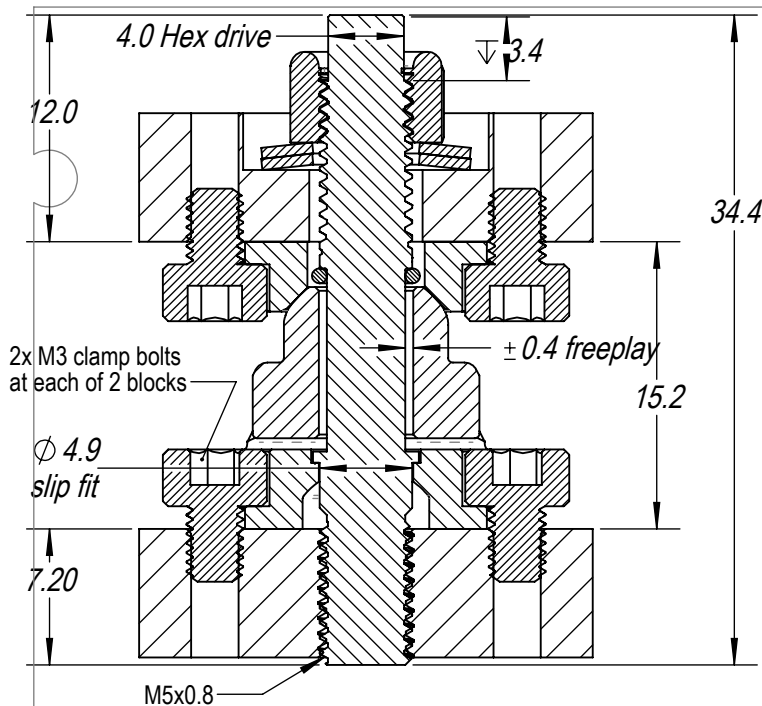
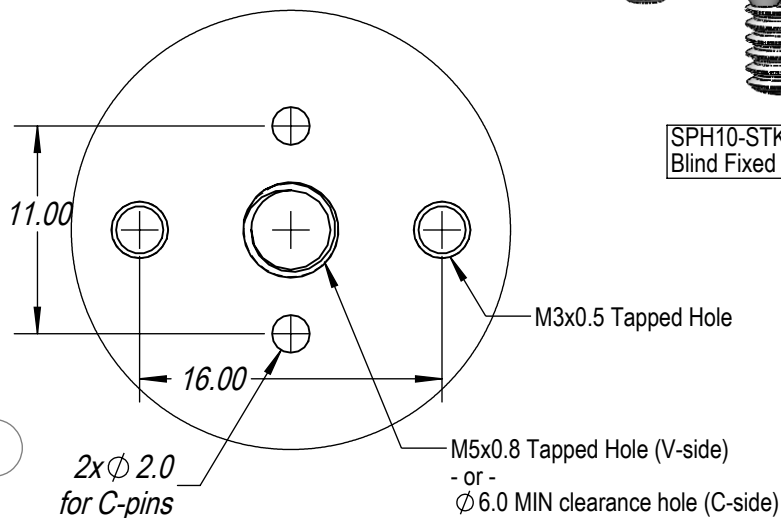
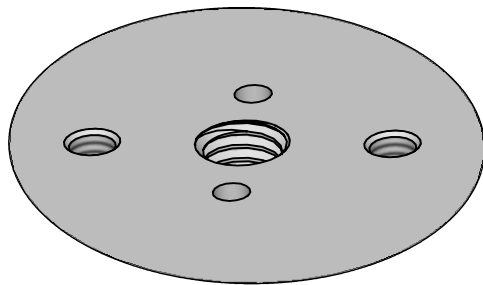
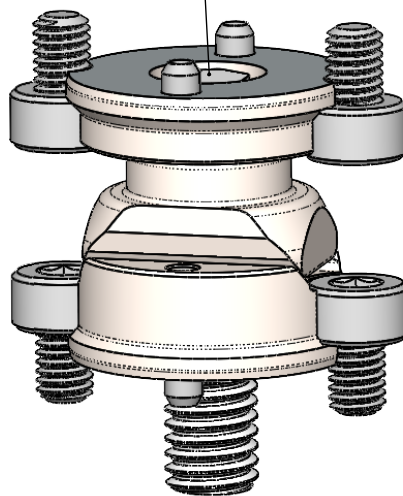




Standard flat interface
(shear carried by C pins)



SPH10-RF-B-SS2
Blind Fixed Retainer



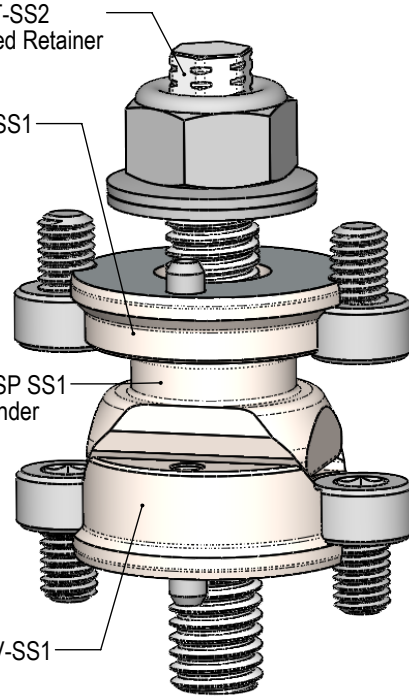
SPH10-STK-FR-B
Blind Fixed Retainer Stack

SPH10-RF-T-SS2
Through Fixed Retainer

SPH10-BC-SS1
Cone Block

SPH10-SP SS1
Spherolinder

SPH10-BV-SS1
Vee Block



SPH10-STK-FR-T
Through Fixed Retainer Stack

g2 Engineering

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DWG# Ver.
SPH10-STK-FR.Flat 3.2 / 2

TITLE
M10 Fixed Retainer Stack - Flat

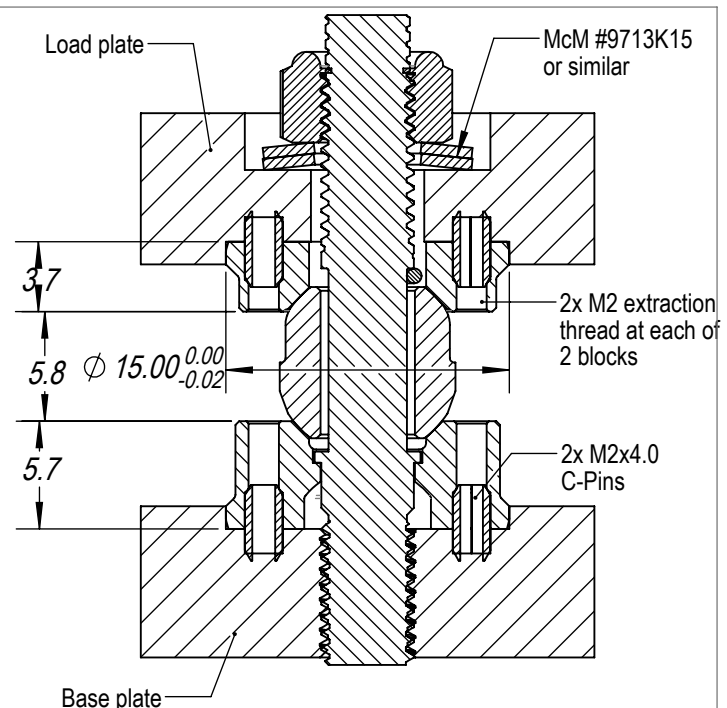
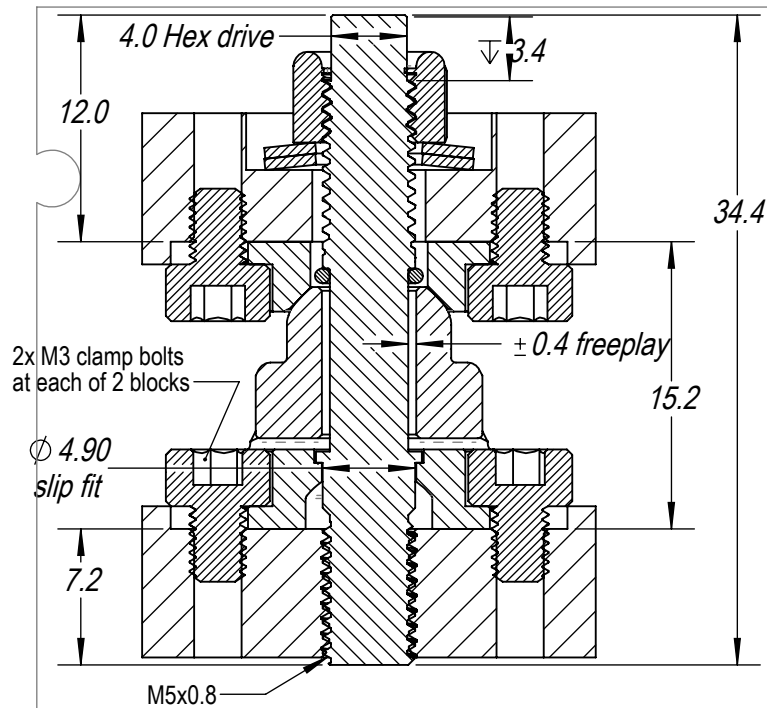
mm DATE Wednesday, September 23, 2026 2:29:16 PM Eng BLH

MATERIAL SURFACE TREATMENT
Stainless 440c, 17-4PH None

SCALE 3:2 General linear tolerances: .x: ± 0.1 mm .xx: ± 0.01 mm
Hole diameters: .x: $+0.1$ mm .xx: H7
Surface: Ra 3.2 μ m Break edges 0.2/0.4 mm



SHEET 1 OF 2



SPH10-RF-T-SS2
Through Fixed Retainer

SPH10-RF-B-SS2
Blind Fixed Retainer

SPH10-BC-SS1
Cone Block

SPH10-SP SS1
Spherolinder

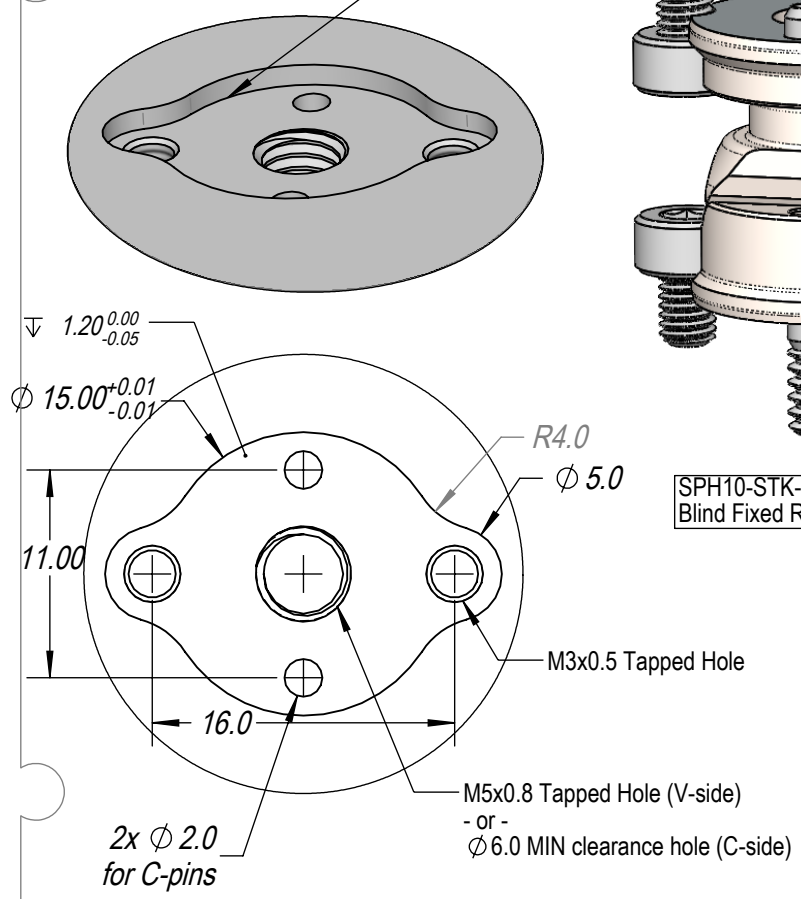
SPH10-BV-SS1
Vee Block

SPH10-STK-FR-B
Blind Fixed Retainer Stack

SPH10-STK-FR-T
Through Fixed Retainer Stack

OPTIONAL pocket interface
for high shear assemblies
press-fit or pot in place

Root R0.1 Max



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DWG#		Ver.	
TITLE		SPH10-STK-FR.Pocket 3.2 / 2	
M10 Fixed Retainer Stack - Pocket			
mm	DATE	Eng	
	Wednesday, September 23, 2026 2:29:16 PM	BLH	
MATERIAL		SURFACE TREATMENT	
Stainless 440c, 17-4PH		None	
SCALE	General linear tolerances: .x: ±0.1 mm .xx: ±0.01 mm Hole diameters: x: -0 +0.1 mm .xx: H7 Surface: Ra 3.2 µm Break edges 0.2±0.4 mm		SHEET
3:2			OF
			2 2