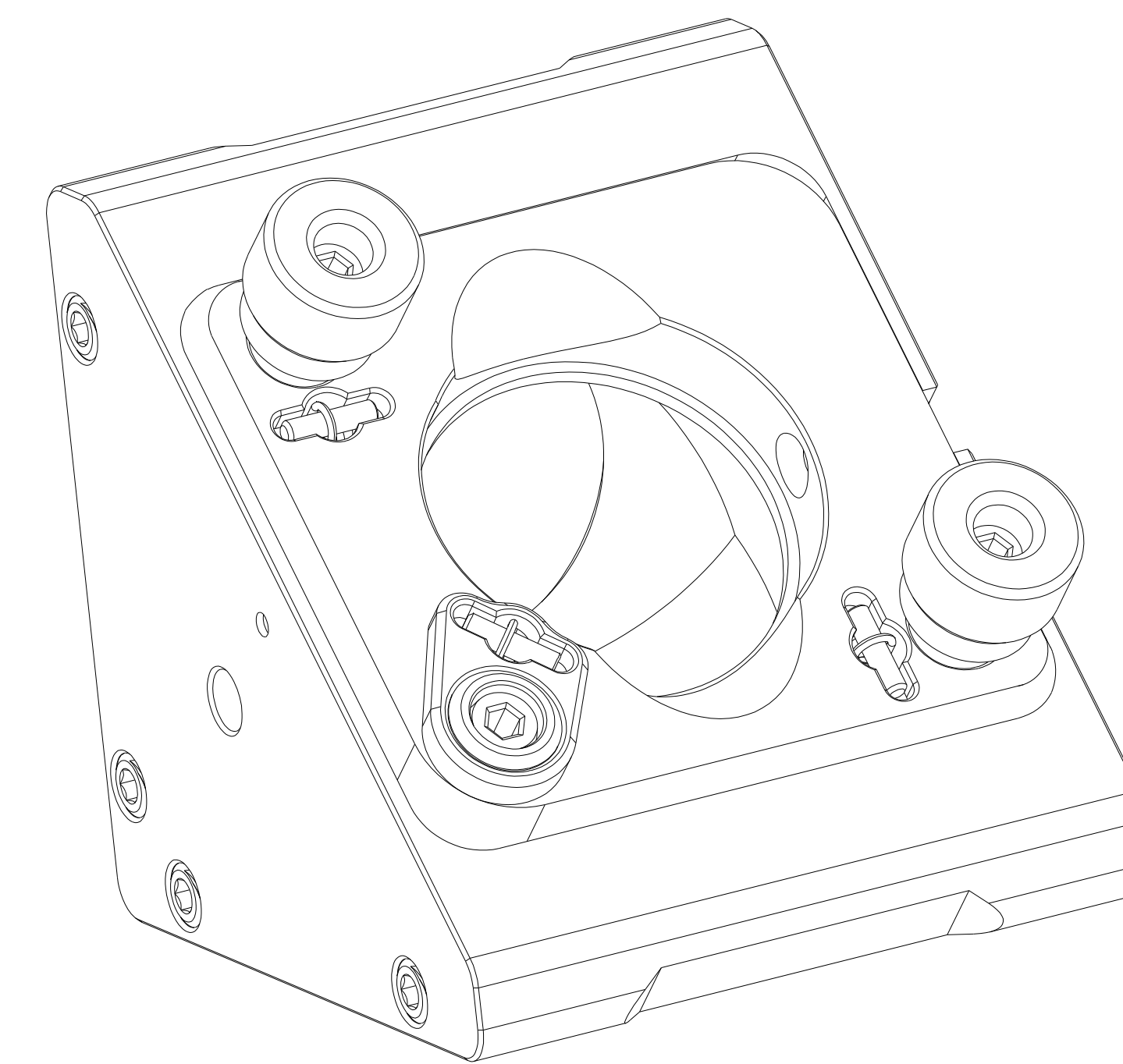
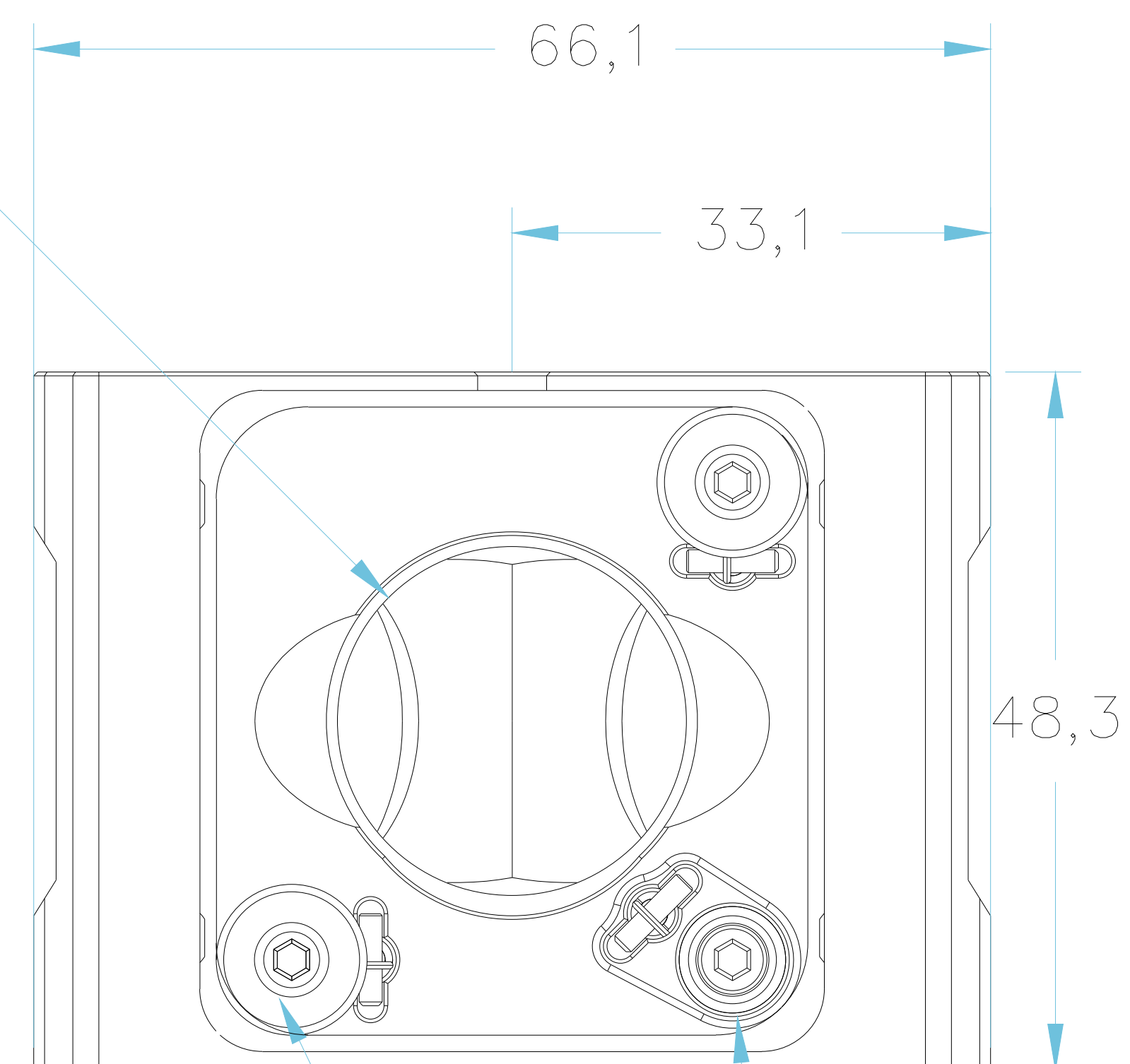


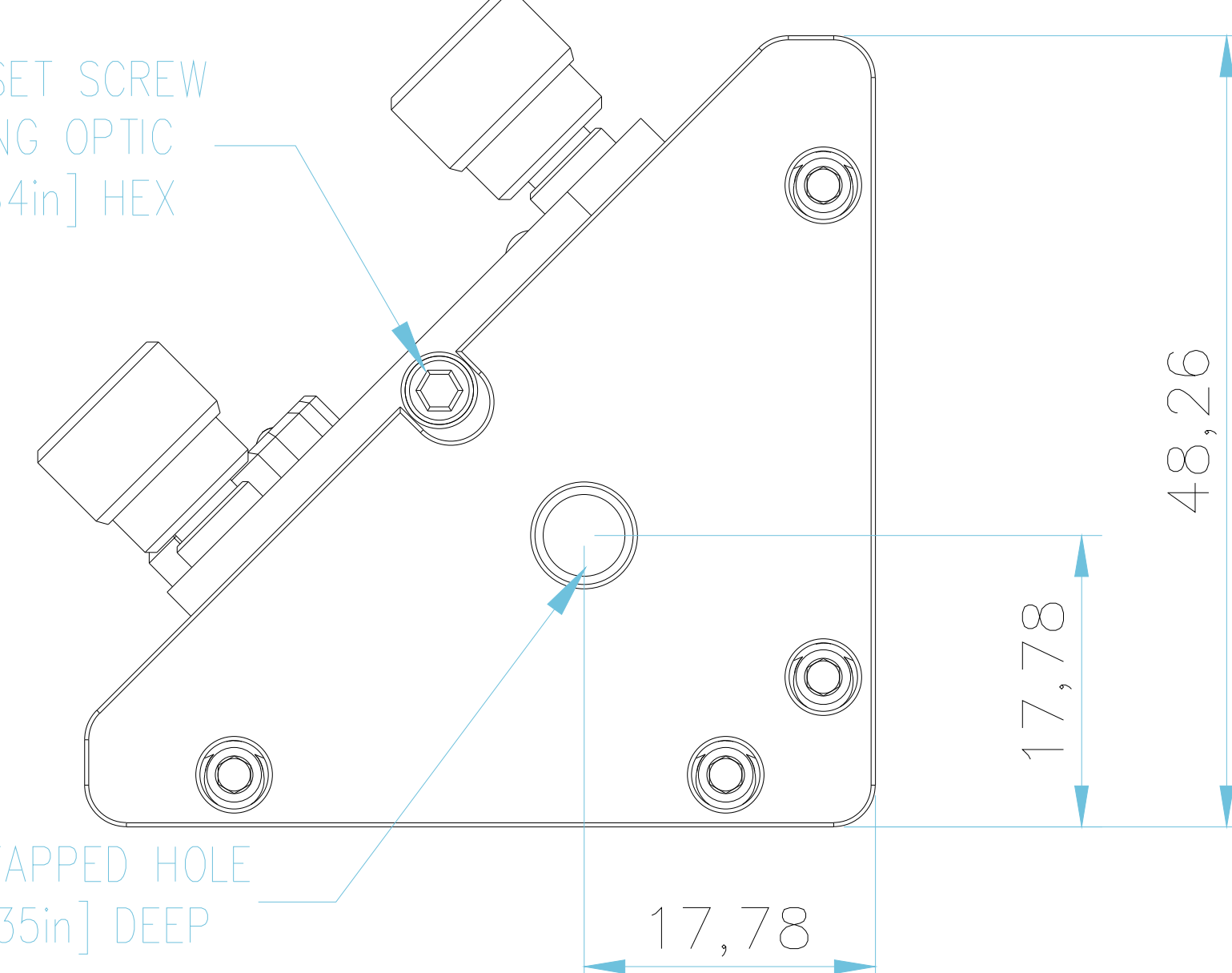
ACCEPTS $\varnothing 25.4\text{mm}$ [$\varnothing 1.00\text{in}$] OPTICS
 $\varnothing 24.1\text{mm}$ [$\varnothing 0.95\text{in}$] THRU TO CENTER



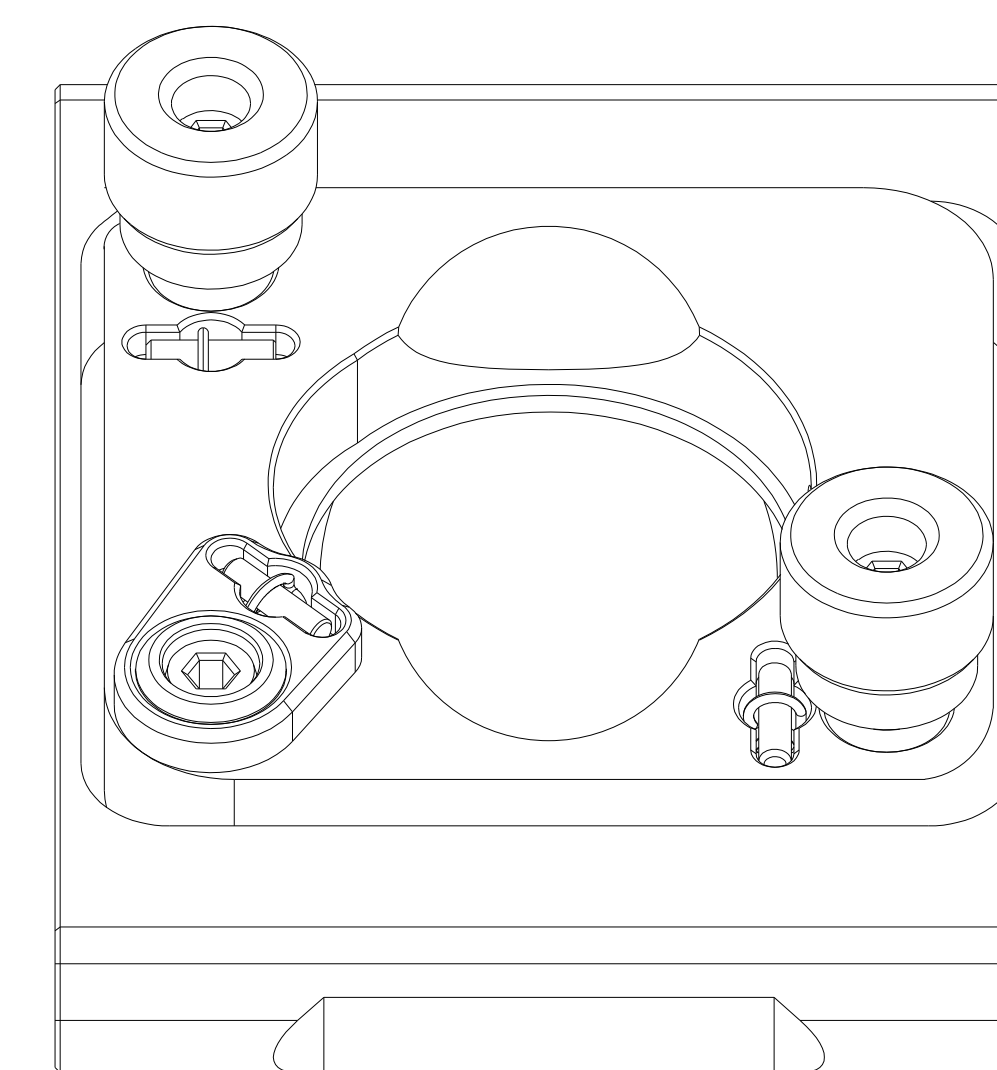
3/16in-100
ACTUATOR PROVIDES MIRROR SURFACE TRANSLATION
2.0mm [$5/64\text{in}$] HEX

3/16-100 ACTUATOR WITH REMOVABLE KNOB
2.0mm [$5/64\text{in}$] HEX
2 PLACES

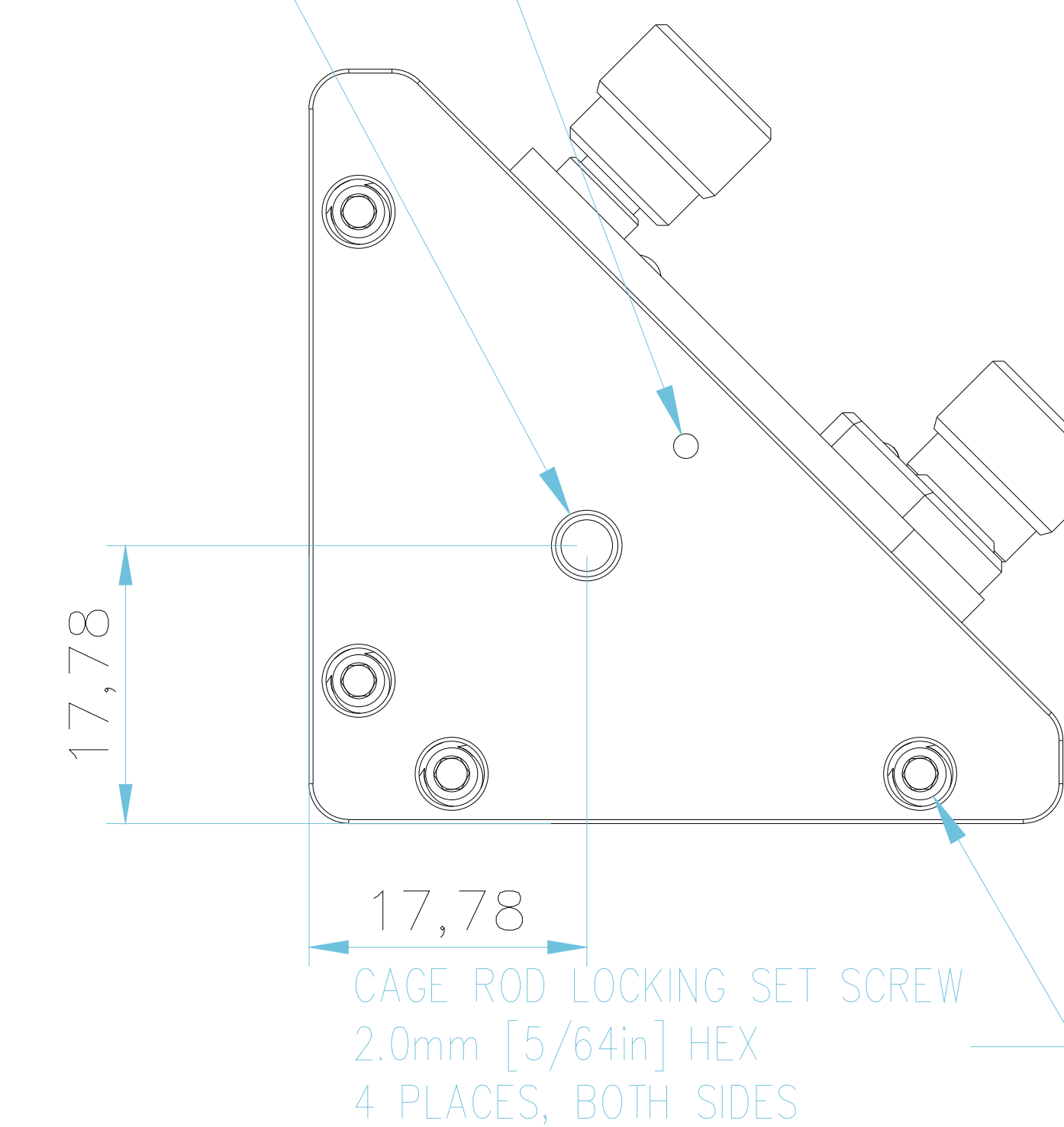
NYLON TIP SET SCREW
FOR SECURING OPTIC
2.0mm [$5/64\text{in}$] HEX



M6 x 1.0 TAPPED HOLE
8.9mm [0.35in] DEEP

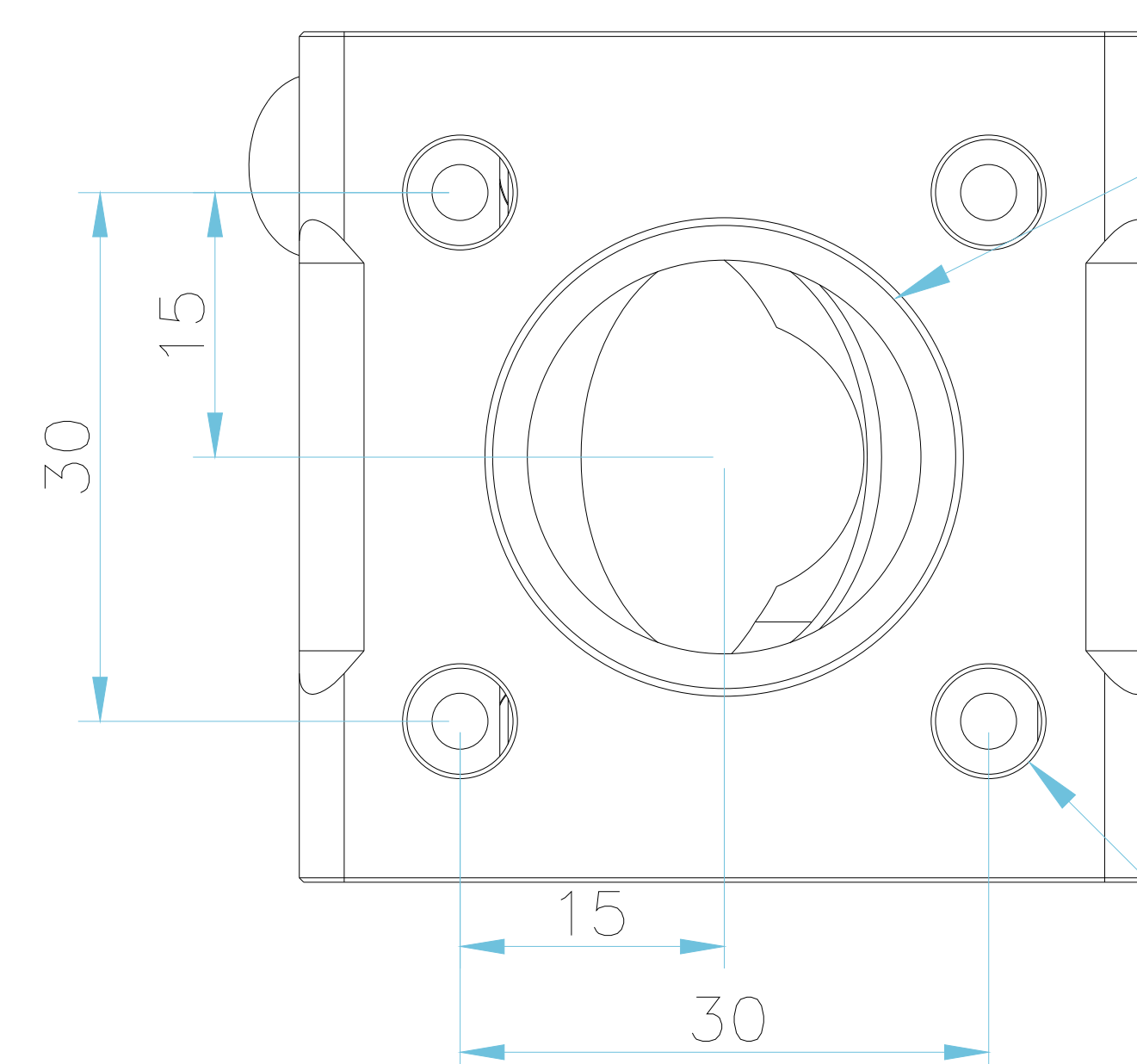


METRIC ID MARK
M4 x 0.7 TAPPED HOLE
6.4mm [0.25in] DEEP

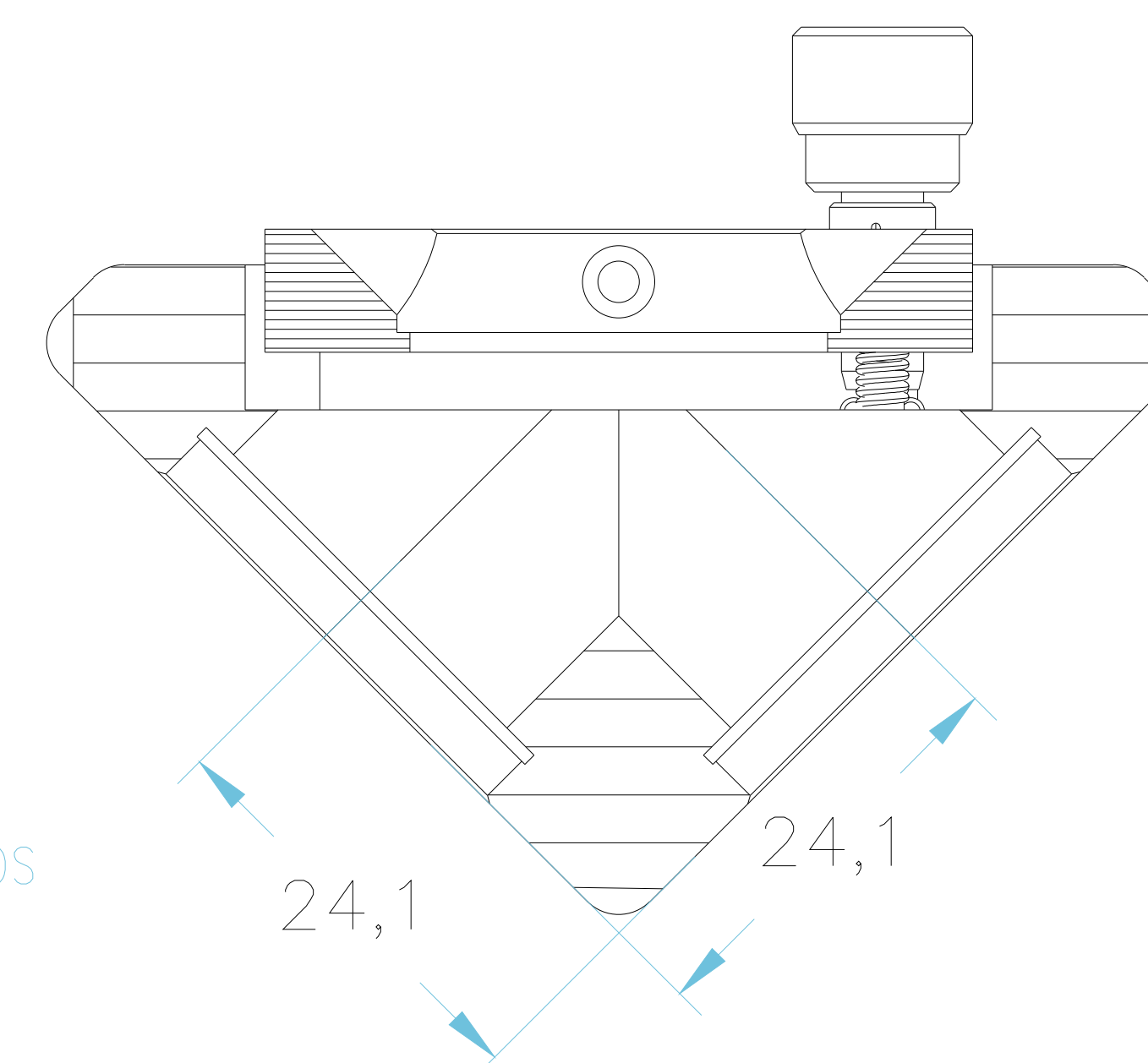


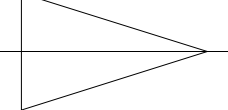
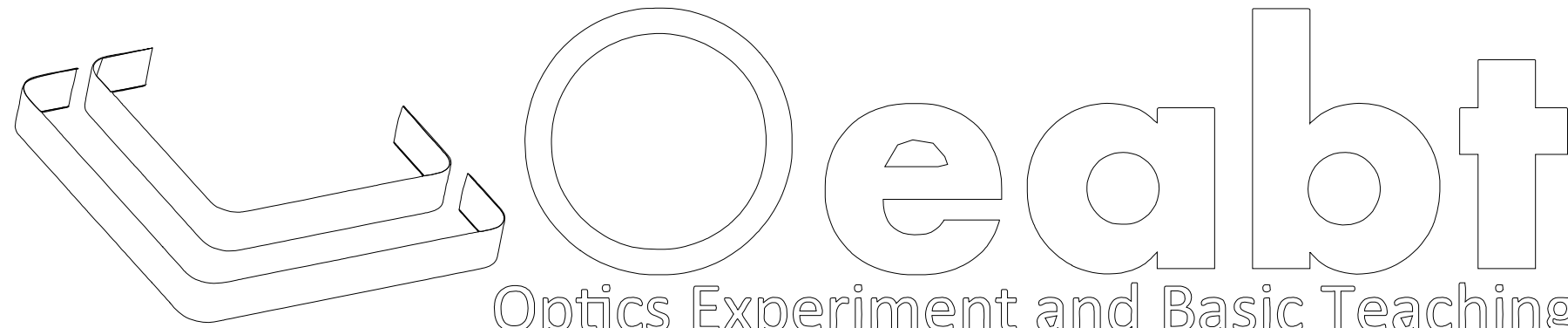
CAGE ROD LOCKING SET SCREW
2.0mm [$5/64\text{in}$] HEX
4 PLACES, BOTH SIDES

$\varnothing 26.3\text{mm}$ [$\varnothing 1.04\text{in}$] THRU TO OPTIC FACE
SM1 ($\varnothing 1.035-40$) SERIES INTERNAL THREAD
0.15in [3.8mm] DEEP
2 PLACES @ 90° SEPARATION



$\varnothing 0.24\text{in}$ [$\varnothing 6.0\text{mm}$]
CAGE ROD BORE
6.4mm [0.25in] DEEP
FOR USE WITH ER SERIES RODS
(NOT INCLUDED)
8 PLACES TOTAL, 4 PER SIDE



DRAWING PROJECTION 		 Optics Experiment and Basic Teaching	
DATE	2017/8/1 9 星期六		
KCD1L-M 笼式直角调整架SM1 (M6通孔) 装配图			
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