
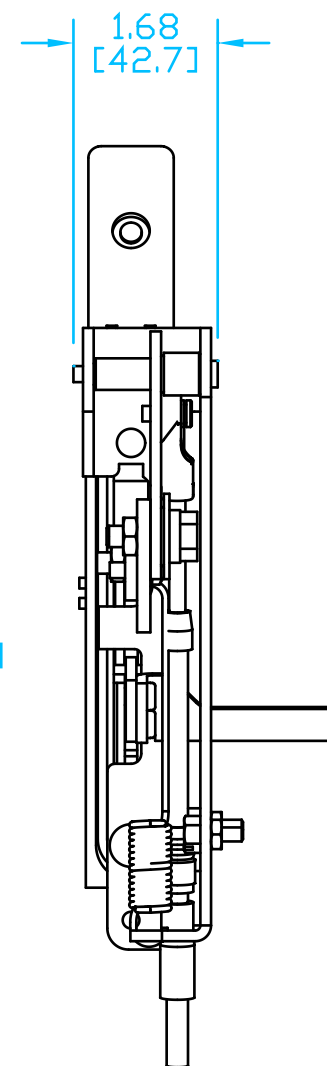
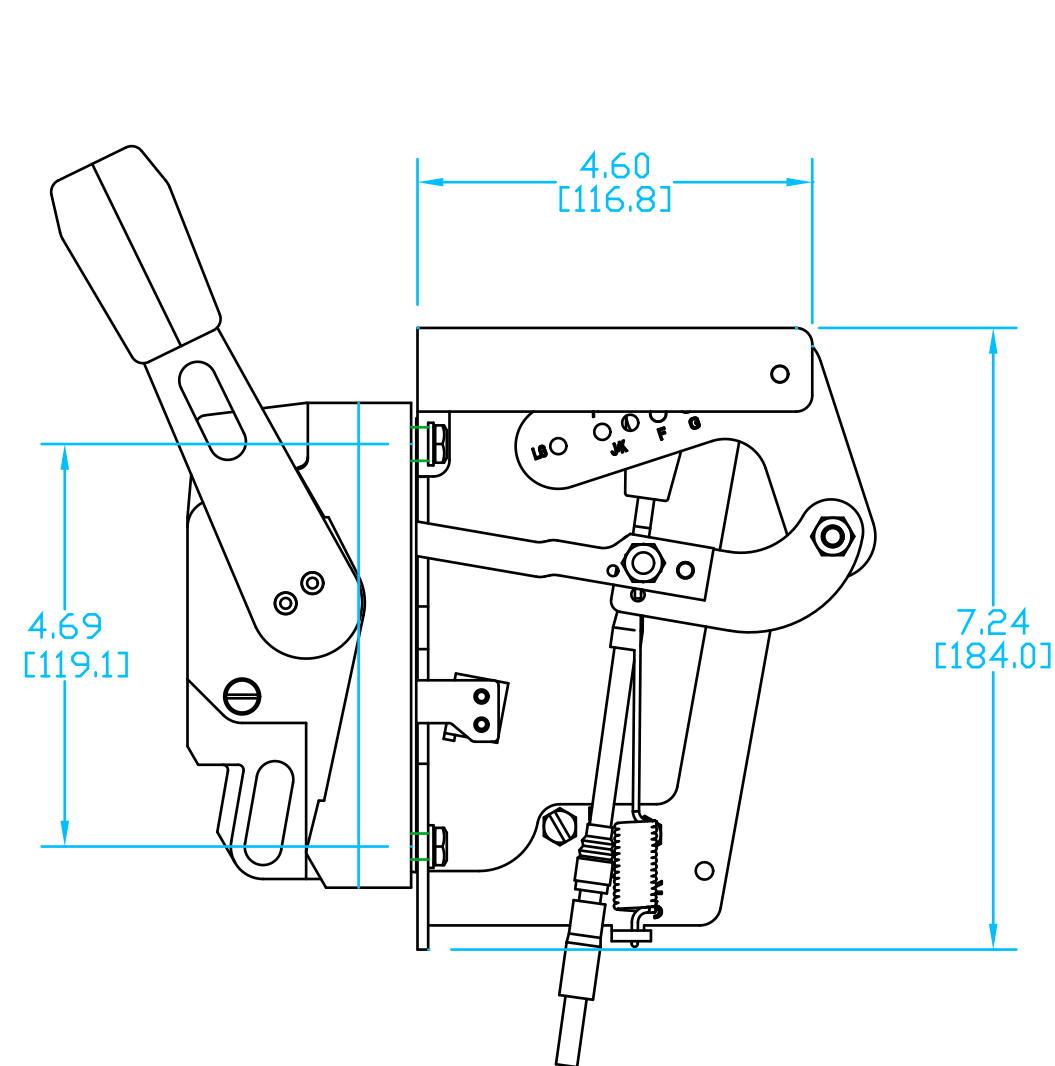
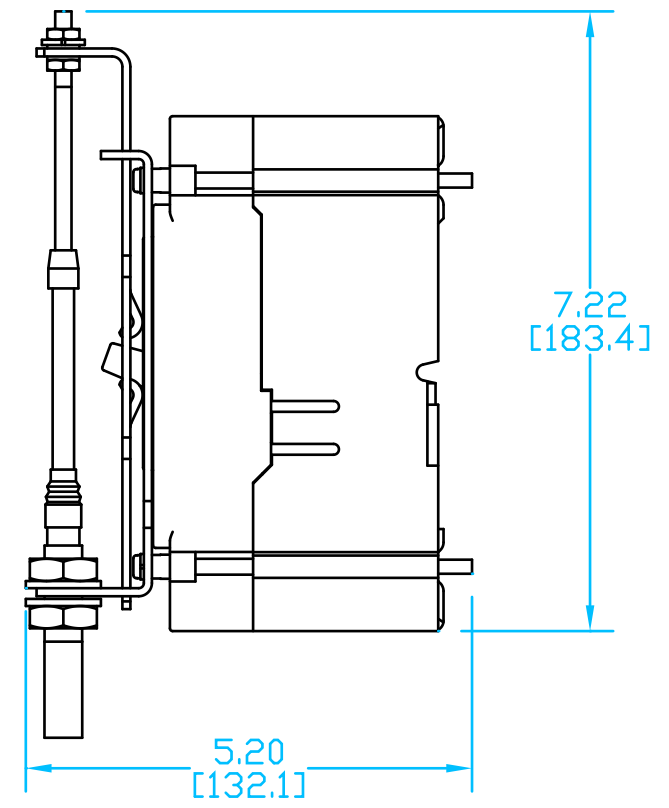
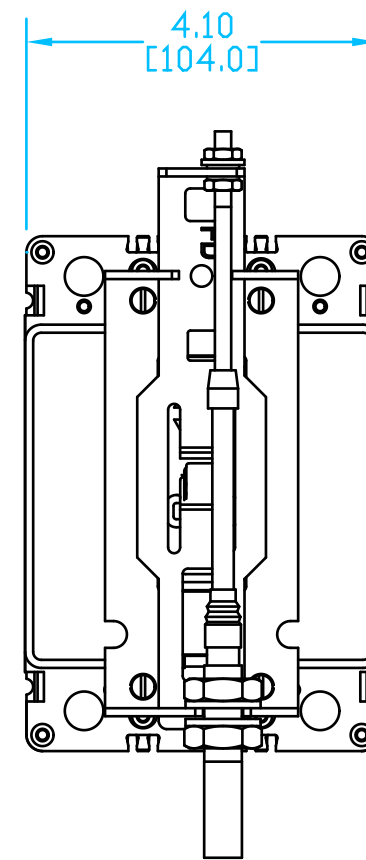
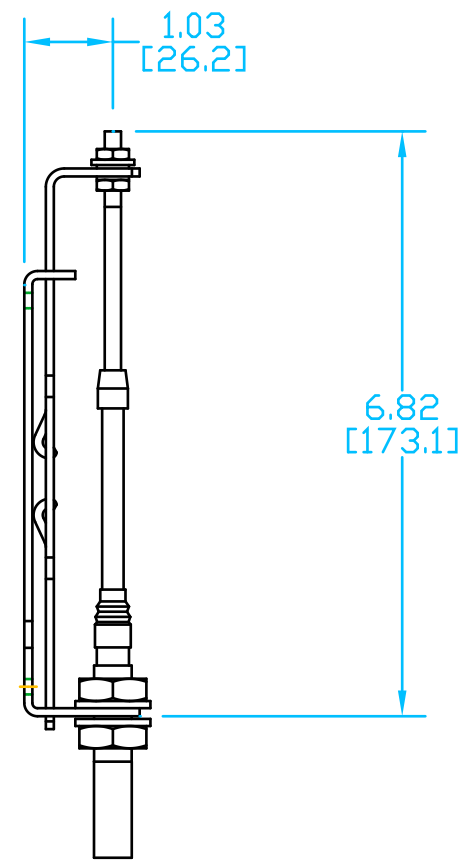
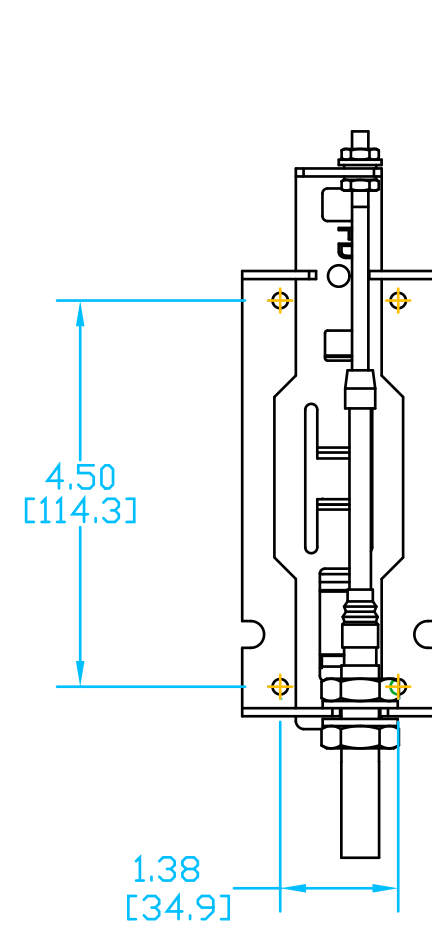

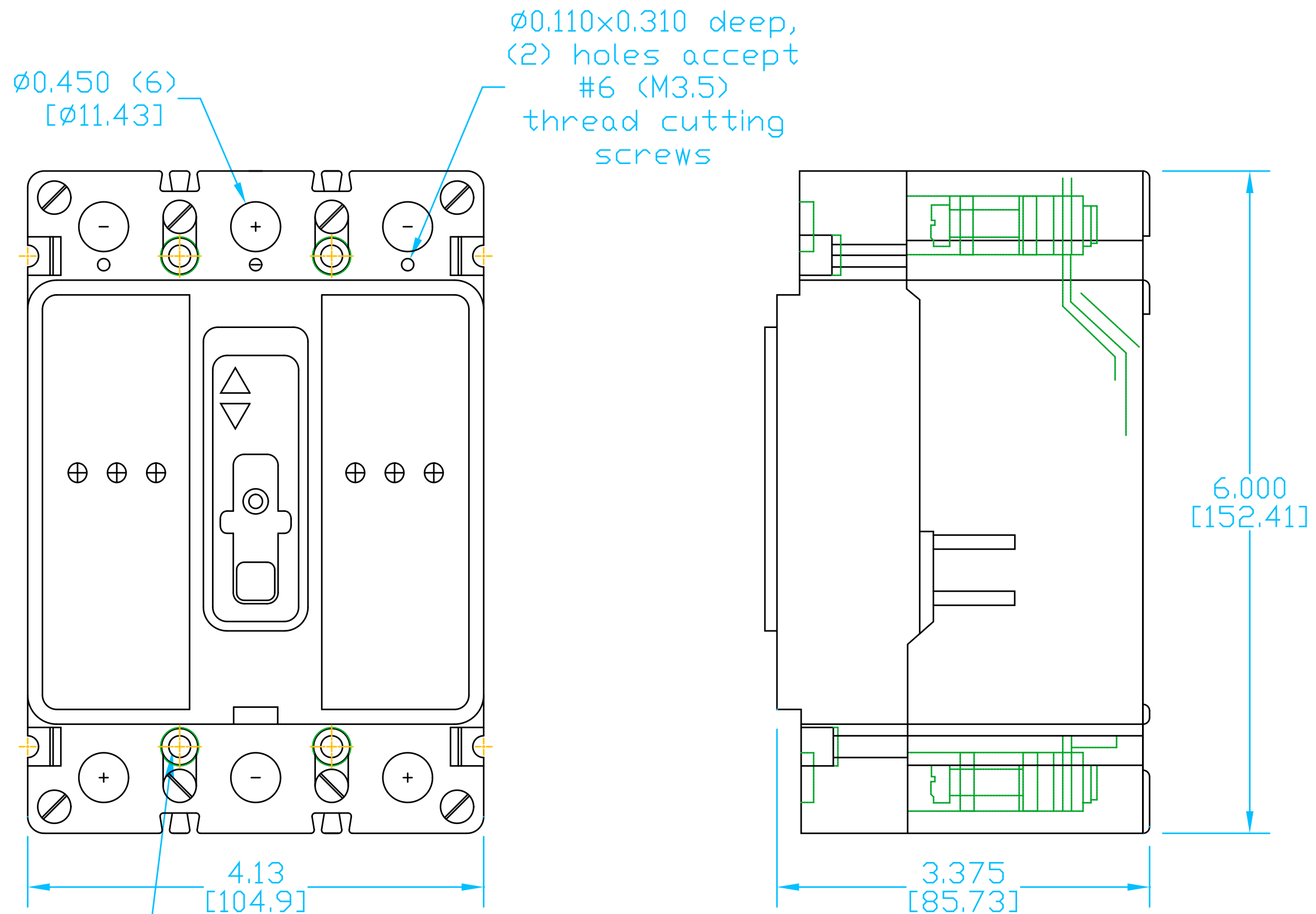



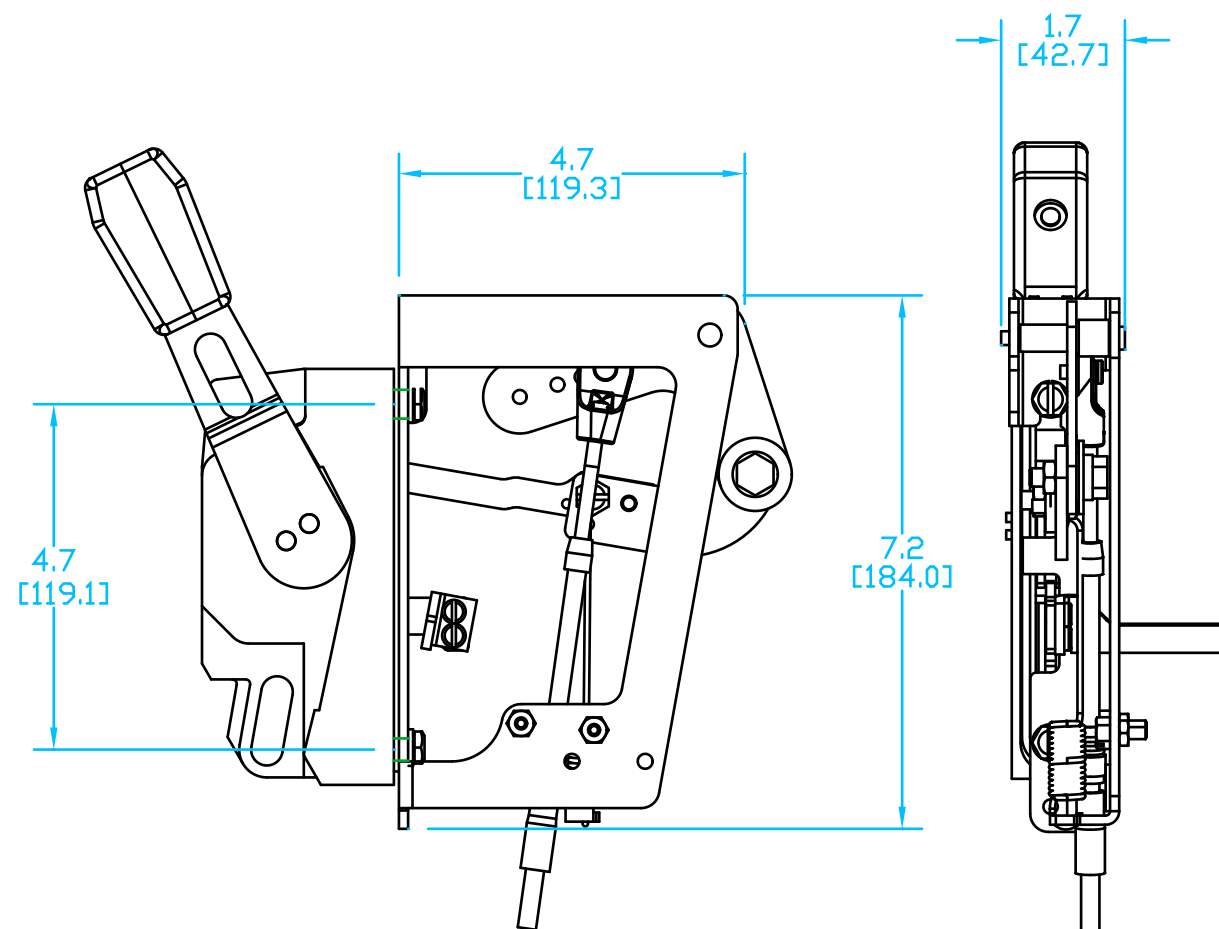
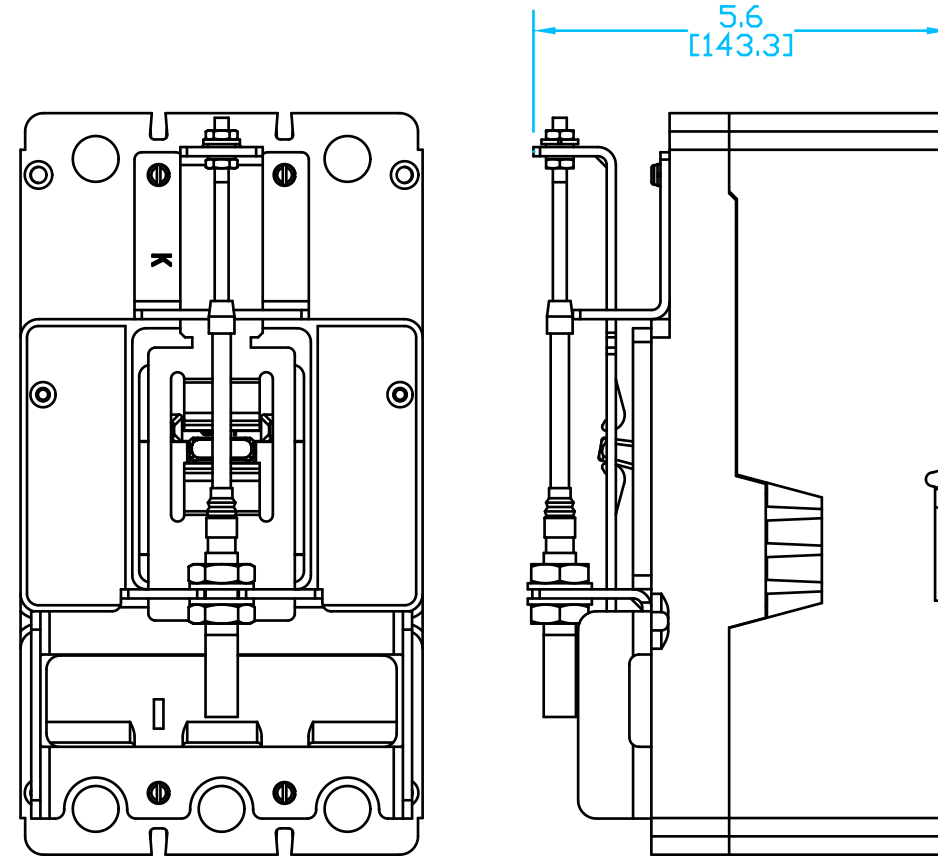
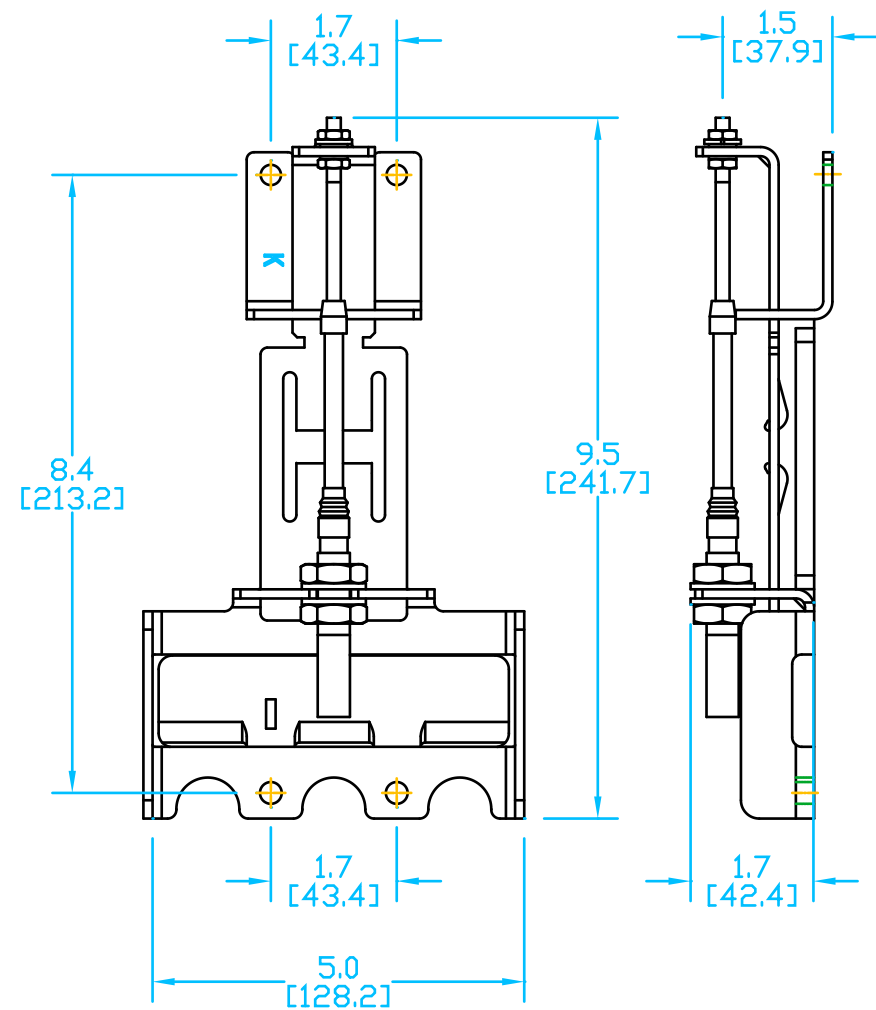
FOS06C
Units: inches [mm] Full Scale
 <b>AUTOMATIONDIRECT</b> .com




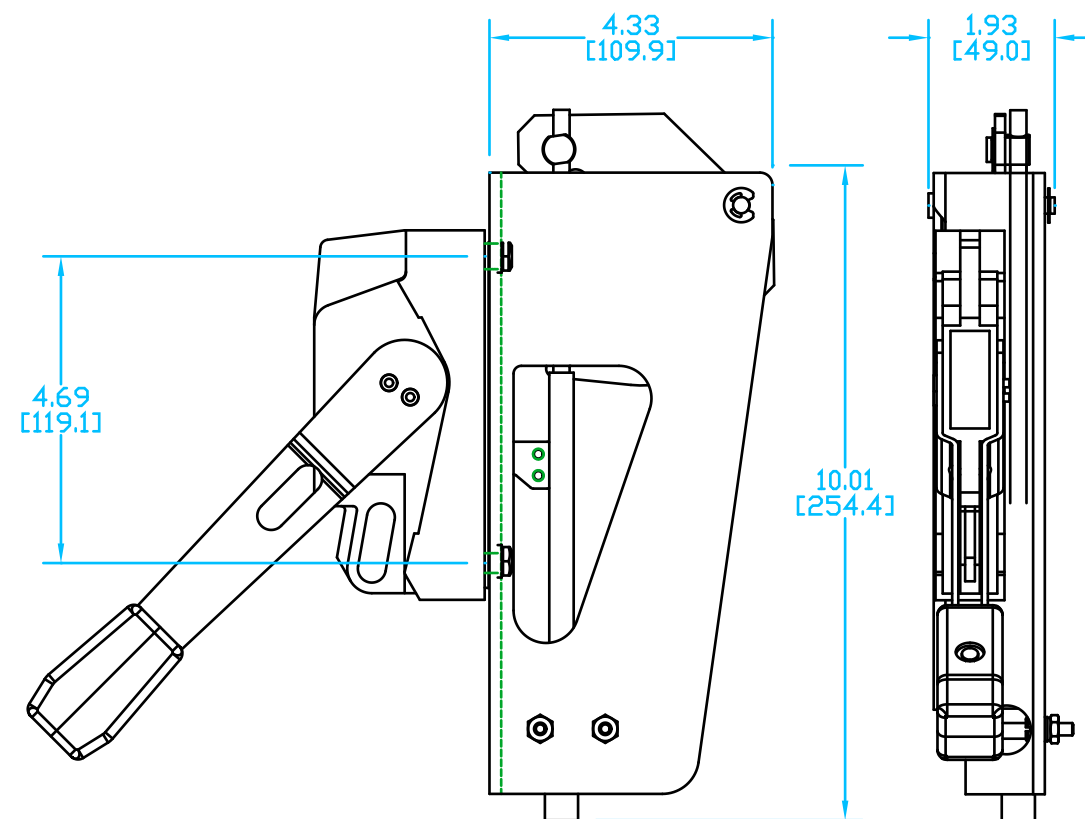
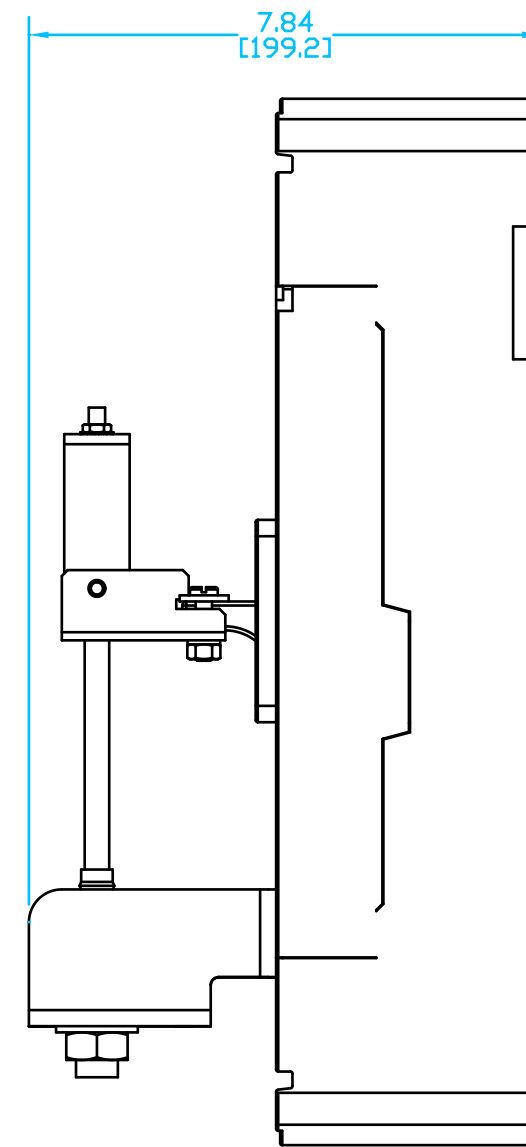
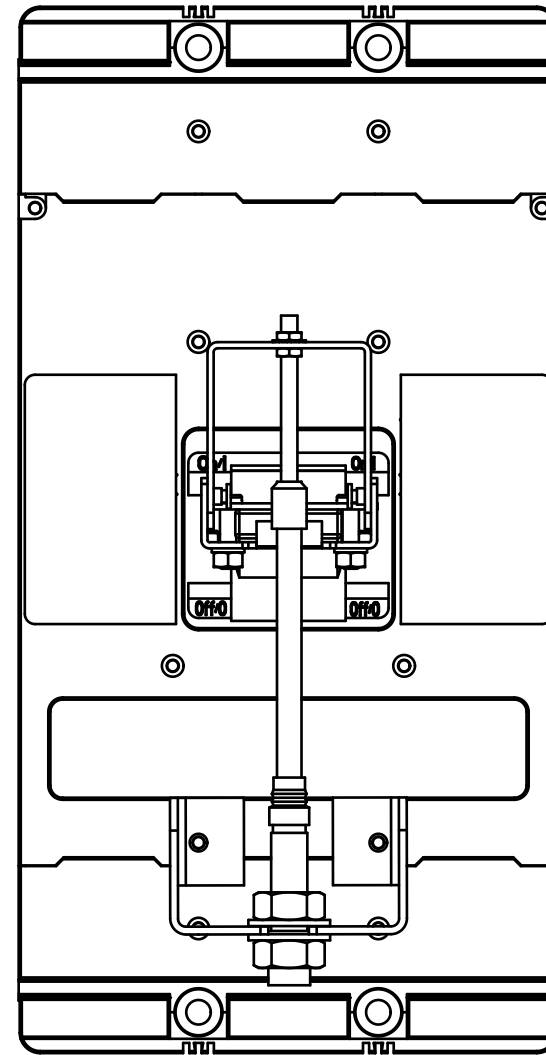
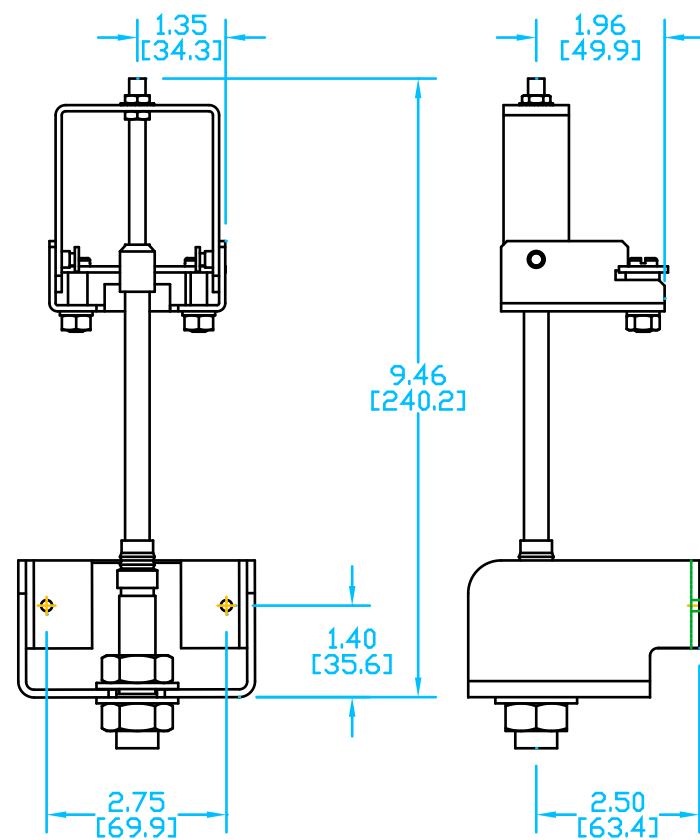
F1S06C
Units: inches [mm]
Full Scale
 <b>AUTOMATIONDIRECT</b> .com




F3P
Units: inches [mm]
Full Scale
( ) denotes # of similar objects
$\varnothing$ denotes diameter
 <b>AUTOMATIONDIRECT</b> .com



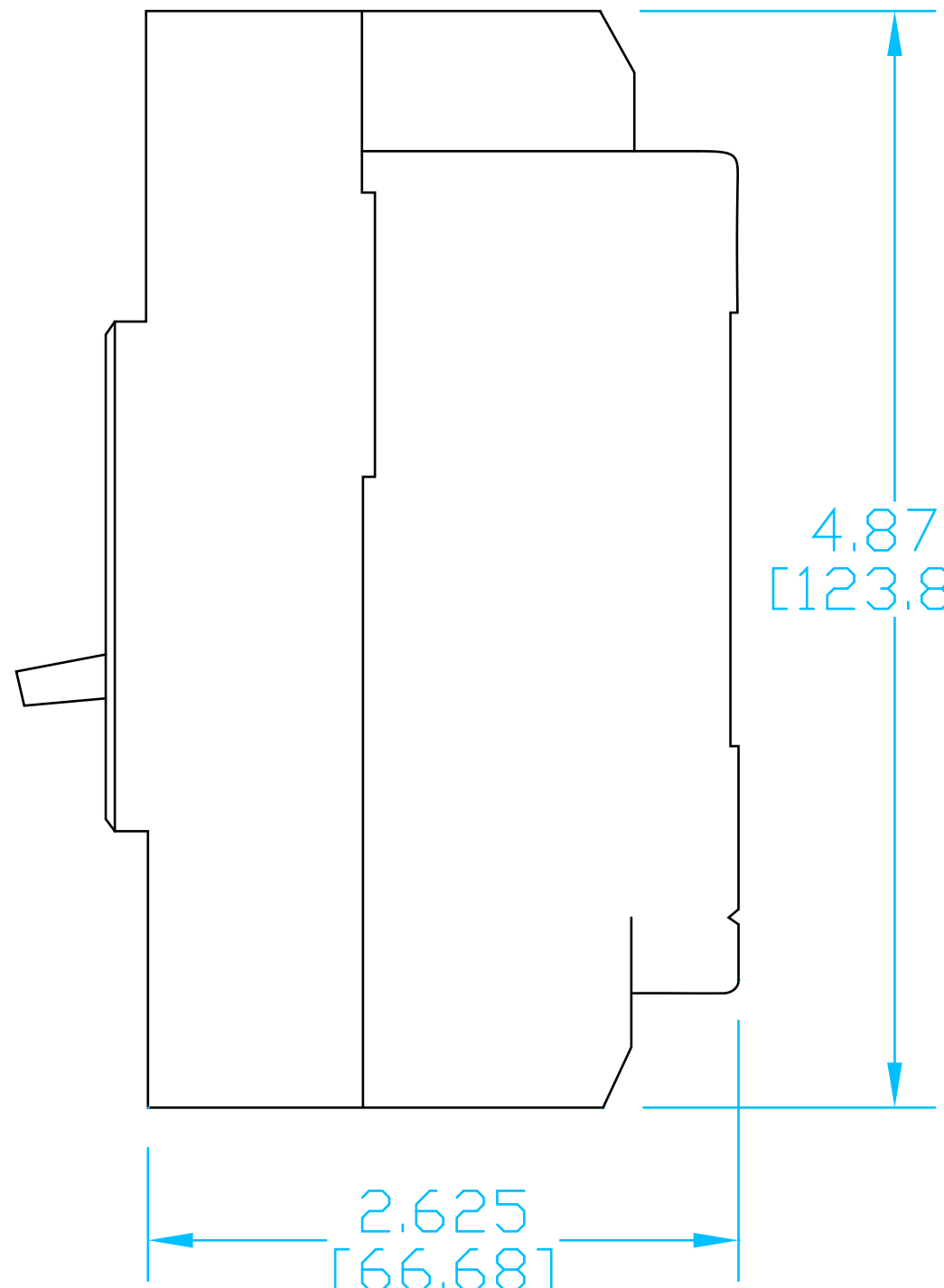
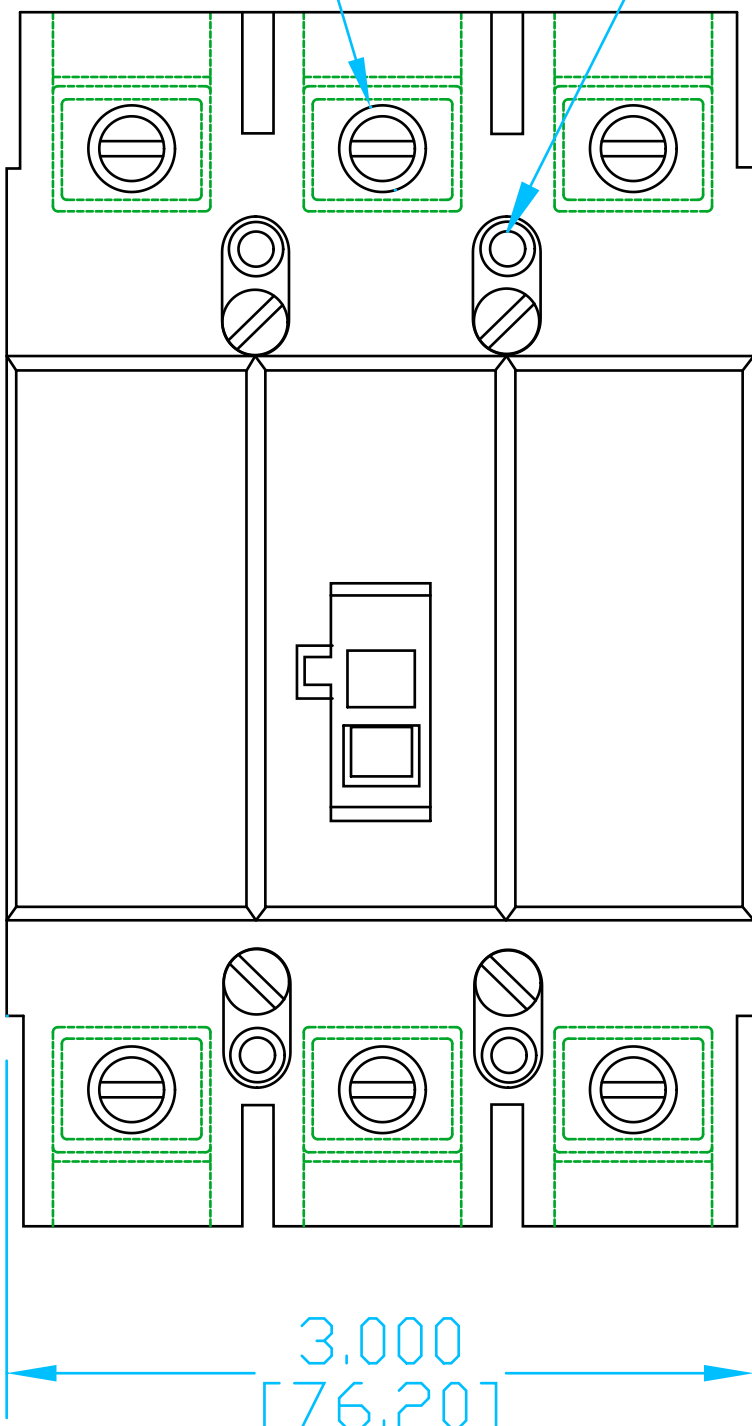
F3S06C
Units: inches [mm] Full Scale
 <b>AUTOMATIONDIRECT</b> .com



F4S06C
Units: inches [mm] Full Scale
 <b>AUTOMATIONDIRECT</b> .com

Ø0.348 (6)  
 [Ø8.84]

Ø0.141 Thru holes (4)  
 Ø0.281 Counterbores  
 0.18 Deep




G3P

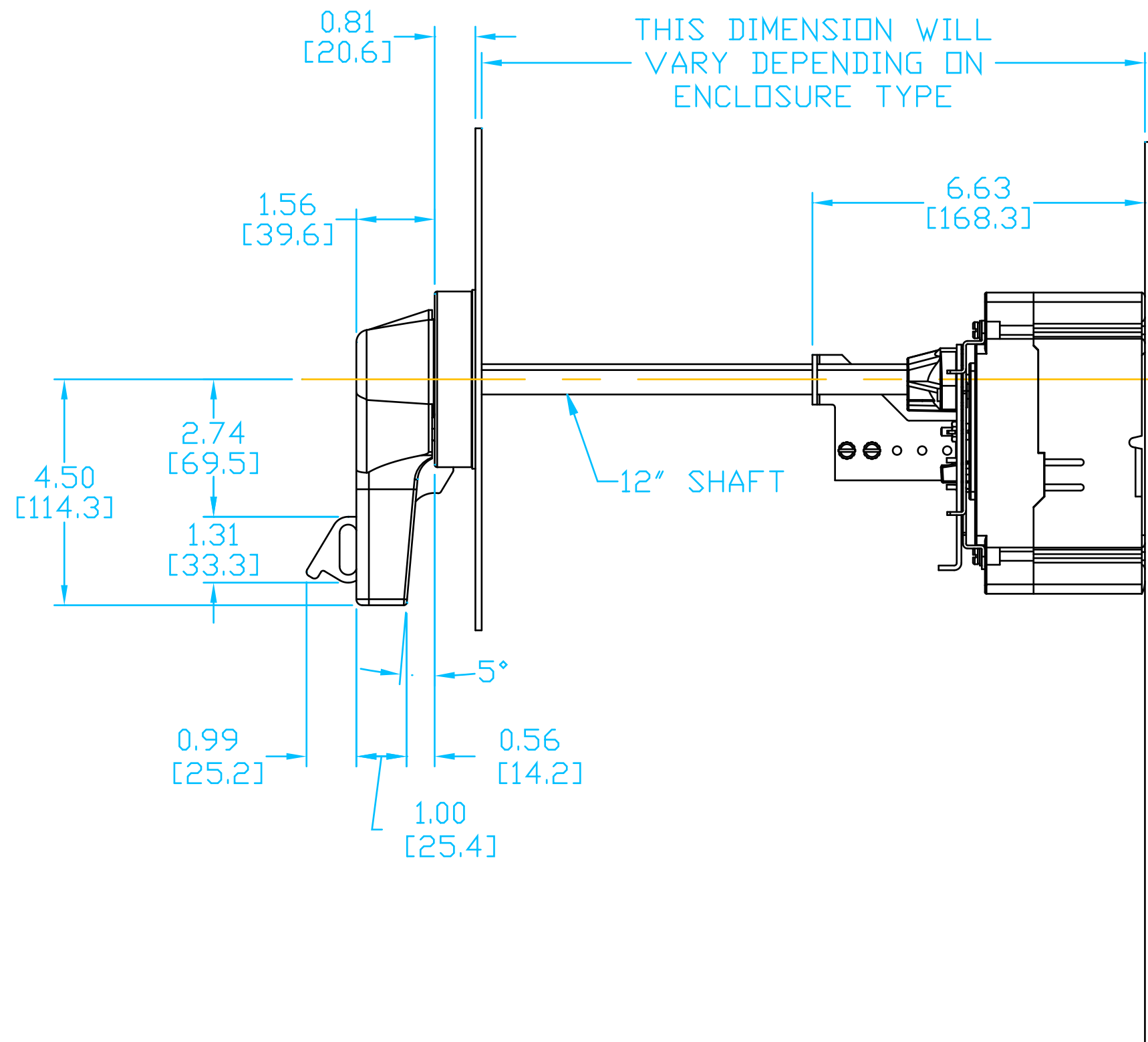
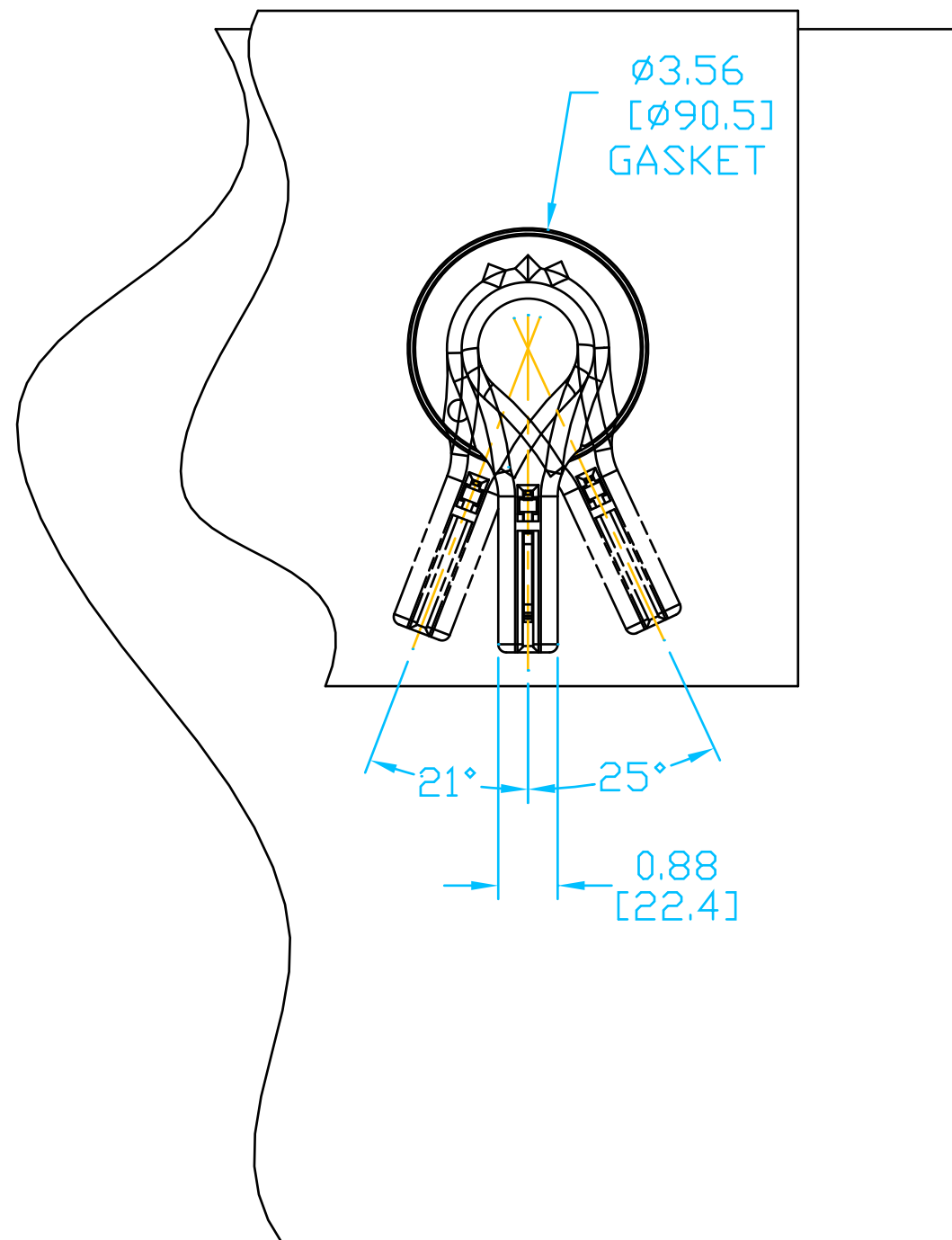
Units: inches [mm]

Full Scale

< > denotes # of similar objects

Ø denotes diameter

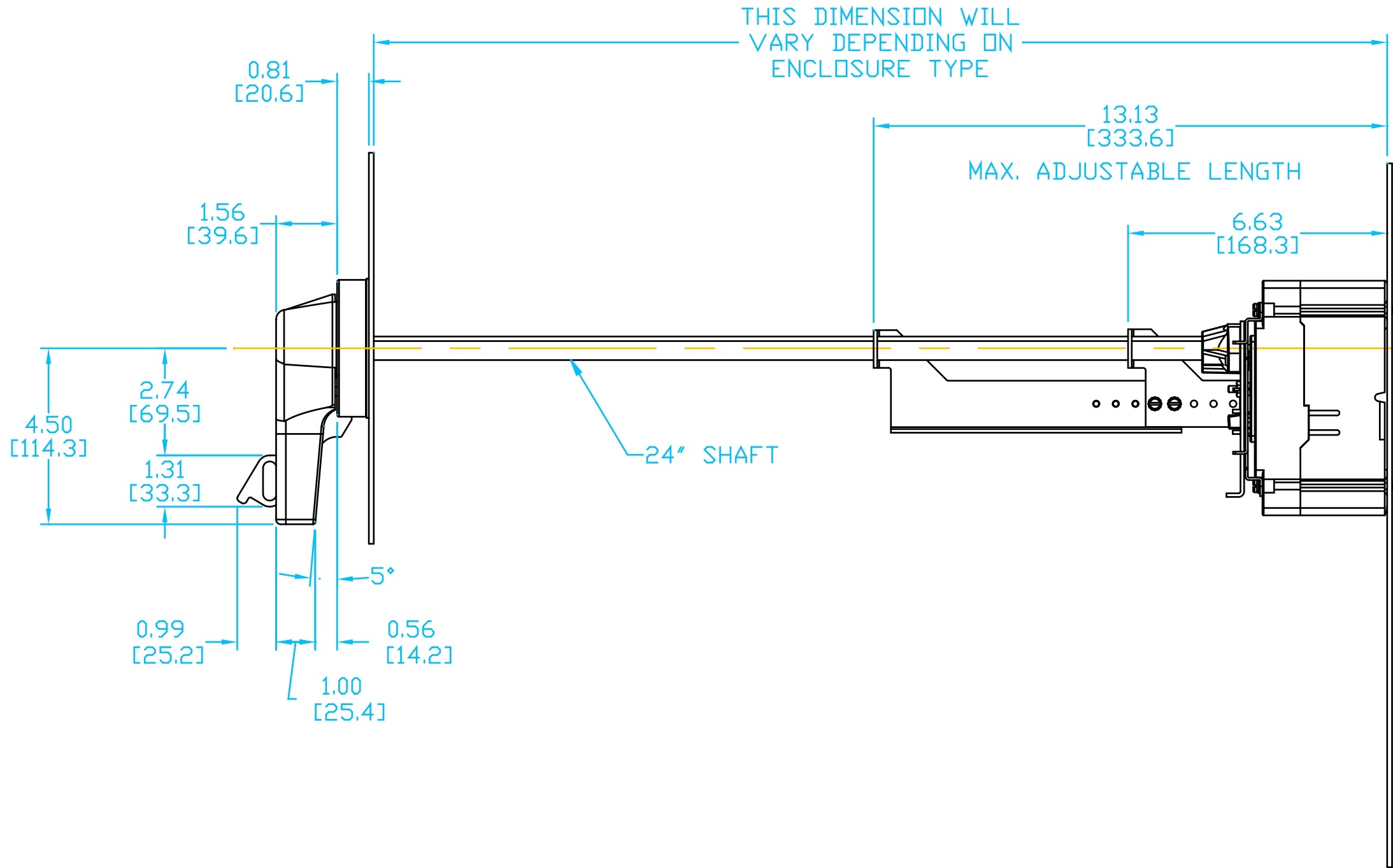
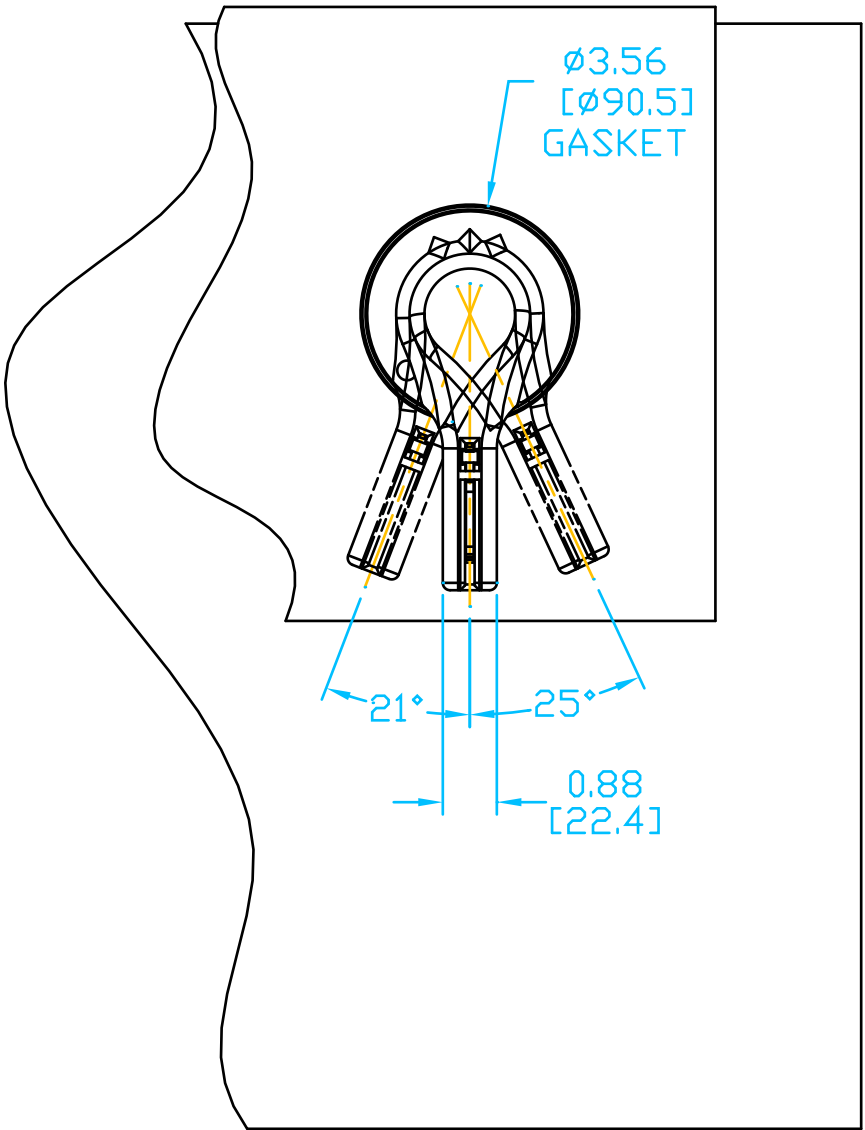
 **AUTOMATIONDIRECT**.com




HM1R12X

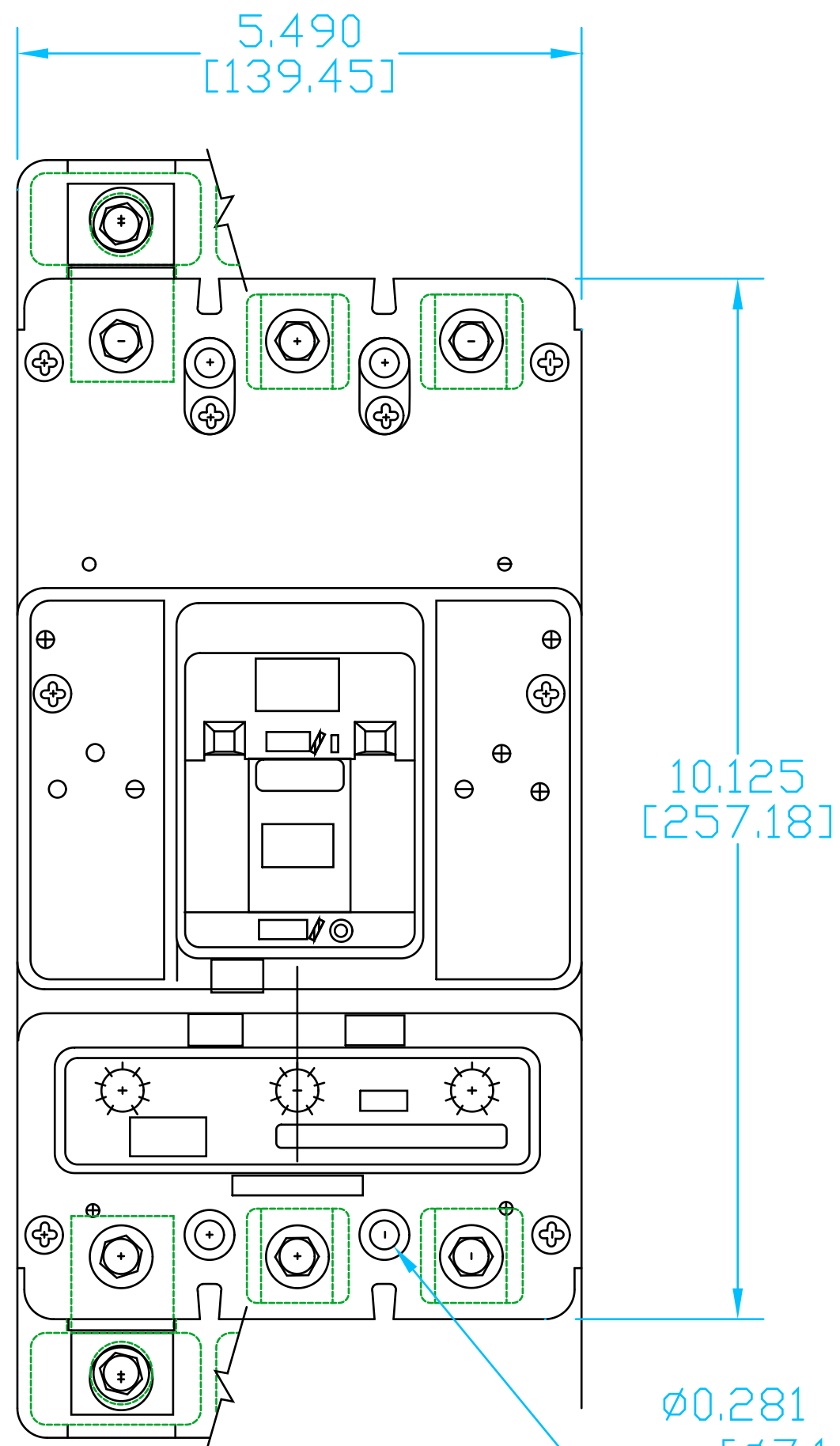
Units: inch [mm]

Full scale

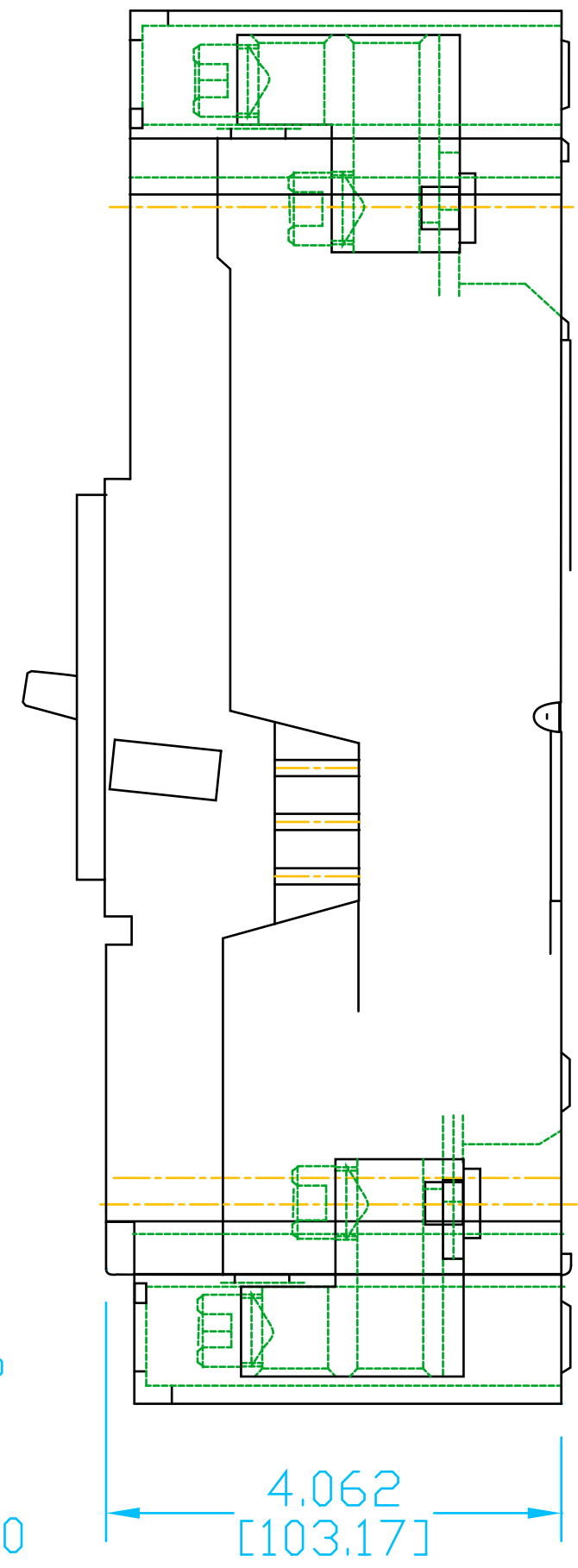


HM1R24X
Units: inch [mm]
Full scale
 AUTOMATIONDIRECT.com






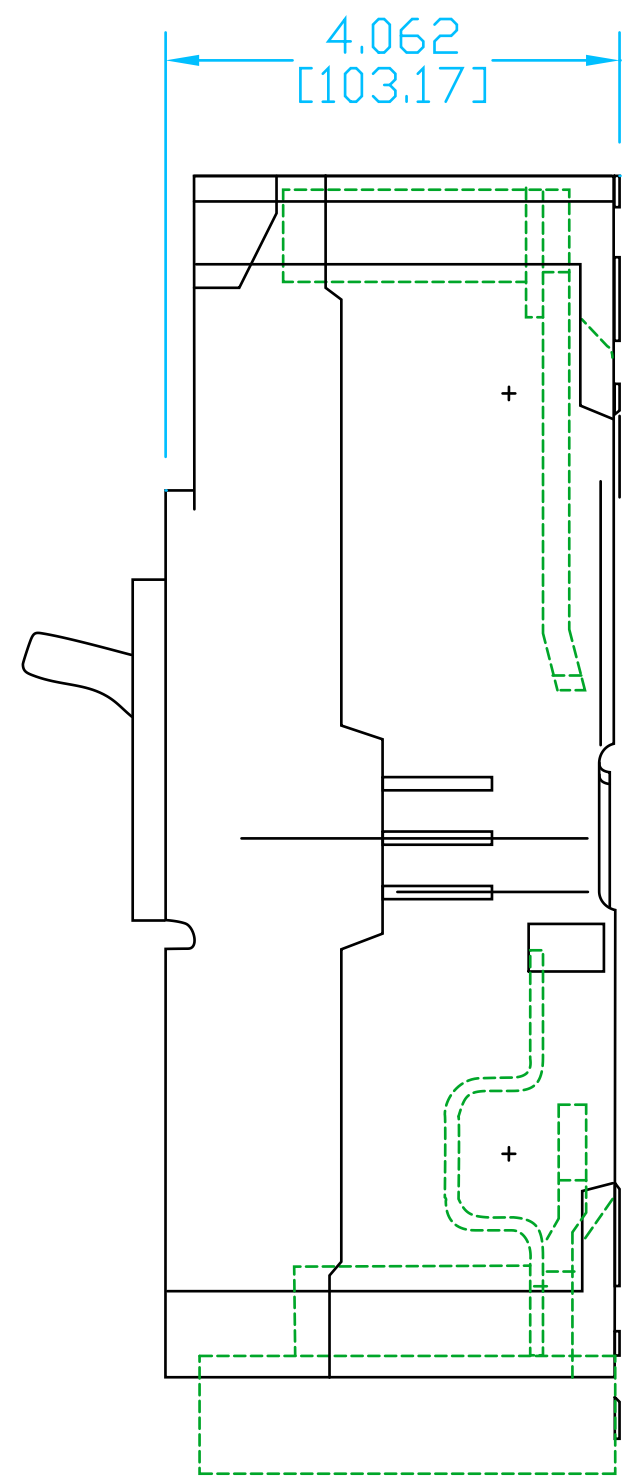
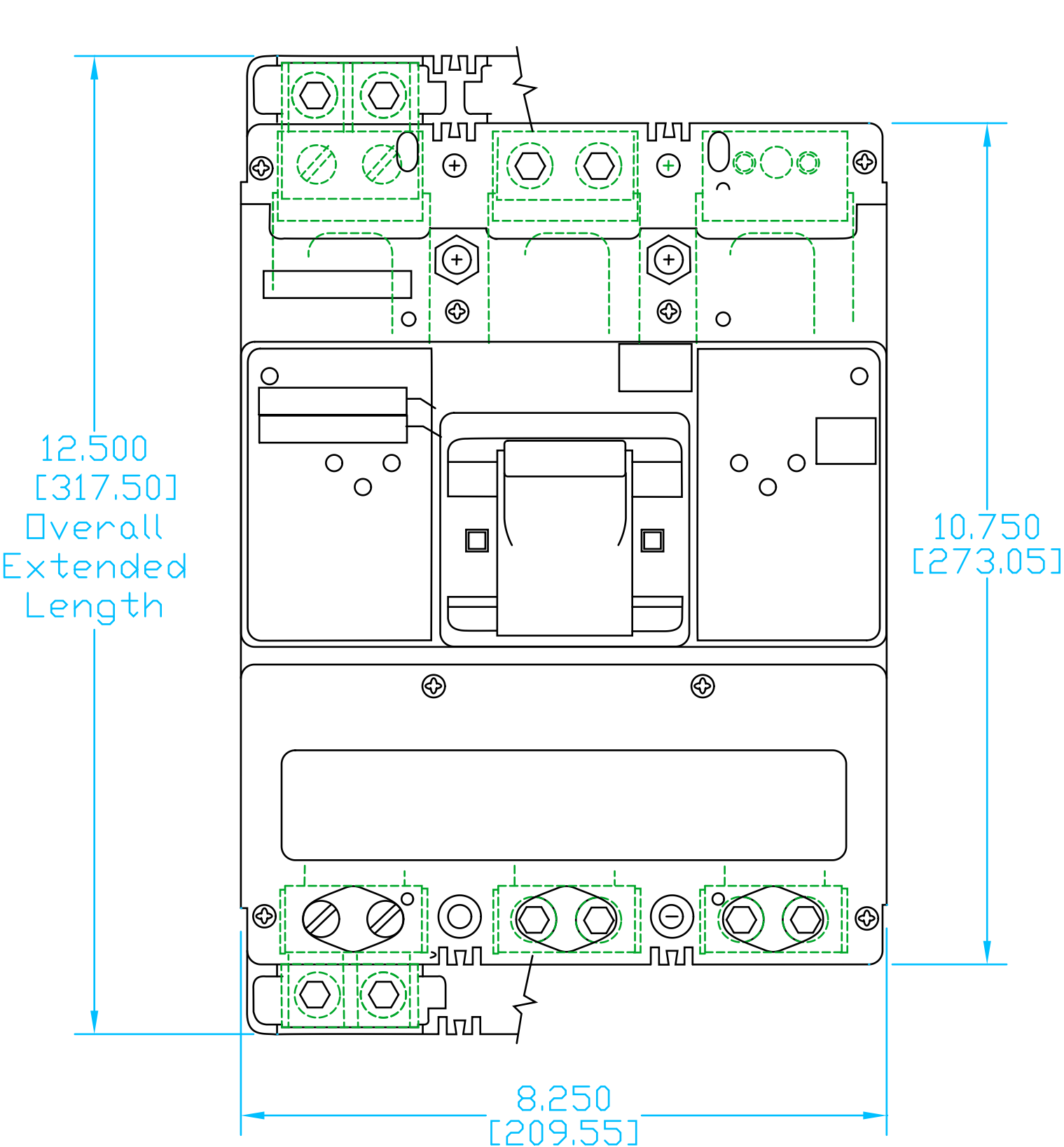
Ø0.281 (4)  
[Ø7.14]  
Accept  
1/4-20x1.50  
Screws



K3P


Units: inches [mm]  
Full Scale  
( ) denotes # of similar objects  
Ø denotes diameter

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L3P

Units: inches [mm]  
Full Scale  
< > denotes # of similar objects  
Ø denotes diameter

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