**Answer:** 

Question:

What size are holes in mounting clamps? I am mounting into steel and need to get right size machine screw.

and may contact the extrusion and interfere with retention. 100° can be easier to find than 110° or default for inch sized flat head screws. The #6-32 82° head is too tall for the stamped countersink 120°, but any of those seem to work with the stamped countersink. I don't have any guaranteed dimensions for the countersink coining and this is based on a small sample from 2017 that may ISO M3 90° flat head, UTS #4-40 82° flat head, #6-32 100° flat head all recess fully. 82° is the not be representative of product delivered at other times. see less By Polychrome Platypus on March 13, 2019

As I remember a #4 tapered flathead screw, like a 4/32 would be right.

By Man from Oregon on March 24, 2018

M3 screw is fine, about 4/32 is well
By Muzata SELLER on March 24, 2018

Collapse all answers