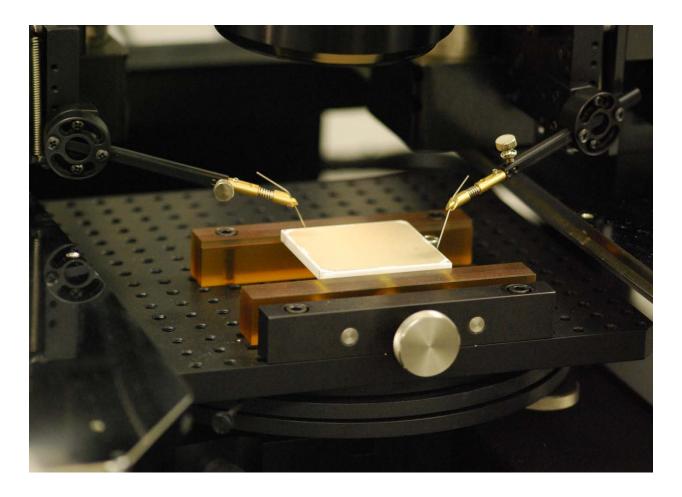


Signatone CB-BMC-VC Board Mount Vice Chuck



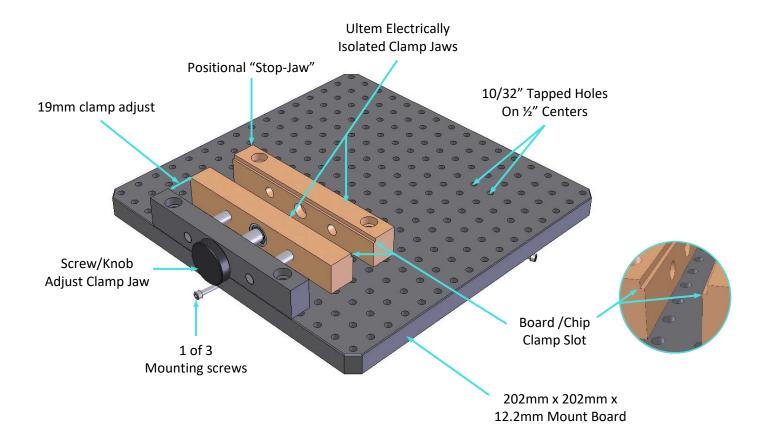
APPLICATIONS / FEATURES

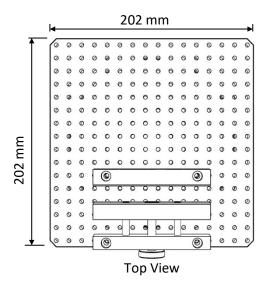
Signatone's Board Mount Vice Chuck is ideal for mounting small PC boards, odd shaped devices, or a single chip that cannot be held down by vacuum. The "chuck" is built around an 8" square aluminum plate with a breadboard type grid of 10-32" tapped holes on 0.5" centers. With one positional "stop- jaw" and one "screw adjust-jaw" can firmly hold a wide range of boards. One version has hardware/ mounting rings for securing onto the probe stations once the quick-release wafer chuck is removed. An Optional version can be vacuum mounted onto the probe station wafer chuck.

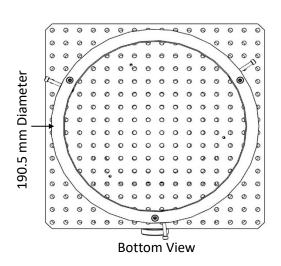
- Holds / Clamps up to 170mm Wide Boards.
- Clamp of Single Device size = >3mm
- Ultem Clamp Jaws for Electrical Isolation
- Easy to remove 3 thumb-screw mounting ring mechanism



S-CM-BMC-VC Features and Dimensions





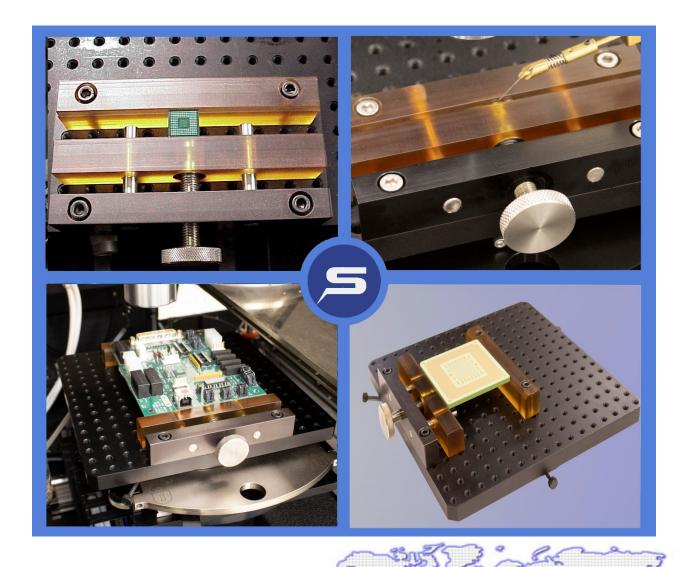


Weight 1.588kg (3.5 Lbs.)



WARRANTY

- Standard Warranty 12 months *
- For Extended Warranty and Service Contracts: Contact Signatone Corp. for more information
- * See Signatone Corporate Terms and Conditions of Sale for further details.



- North America: <u>Sales.NA@signatone.com</u>
- **Europe:** <u>Sales.Europe@signatone.com</u>
- Asia: <u>Sales.Asia@signatone.com</u>