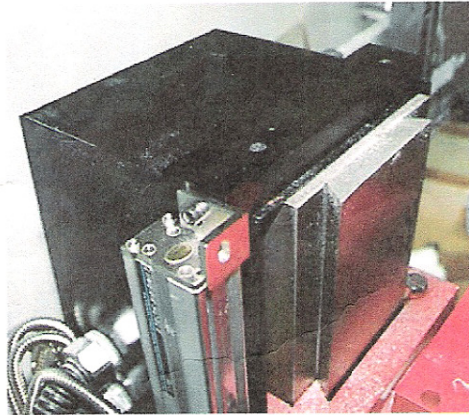


Drill and tap a M5 hole here so you can secure the Z DRO.



The top Z plate allow you to adjust the Z DRO parallel to the Z axis.

Please make sure when you install the DRO, you need to make sure when the sensor move from end to end, it shouldn't had any hard pressure press to the DRO due to the misalignment (such as if the DRO mount with large angle error when you move the secure sensor, it will press and wear the DRO rail or error reading), all movement must be smooth and parallel to the axis movement.

There is 3 cover that customer can optional install to cover the machine, its relative simple that just need to use 2 screw to secure it on the machine.