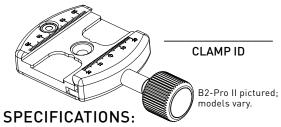


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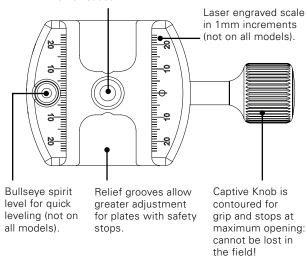
SCREW KNOB CLAMPS



KEY FEATURES

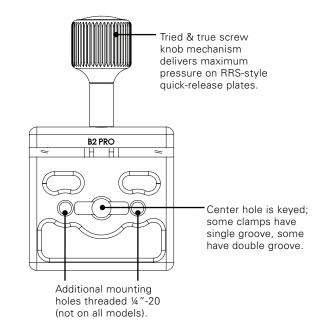
Top View of B2-Pro II:

All mounting holes have countersink. Some models have threaded center hole, some models are non-threaded.



KEY FEATURES

Bottom View of B2-Pro:



CARE AND MAINTENANCE

The aluminum clamp delivers a lifetime of wear. However, from time to time, we recommend placing a drop of lubricant on the shaft to prevent the stainless steel and aluminum from binding. If you find that your clamp is not closing as smoothly as it used to, simply unscrew the knob to fully open the clamp, squeeze the jaws together with your fingers and pull back the aluminum tube to expose the threads. Then blow out any dirt or grit, and place a drop of lubricant on the shaft and threads.

GUARANTEE

ALL REALLY RIGHT STUFF BRAND PRODUCTS
ARE GUARANTEED TO THE ORIGINAL PURCHASER
TO BE FREE OF DEFECTS IN MATERIALS OR
WORKMANSHIP FOR FIVE (5) YEARS FROM THE
DATE OF PURCHASE. PRODUCTS WILL BE REPAIRED
OR REPLACED AT OUR OPTION.

INSTALLING YOUR CLAMP



THREADED CENTER HOLE

Spin clamp onto male threaded stud until tight. Use bushing to convert ¼"-20 stud into ¾"-16 stud (purchase and install Stud into female sockets tapped ¾"-16). Semi-permanently secure clamp to the stud with non-permanent threadlocker fluid like LocTite 242. Stud, bushing & single applications of LocTite are available on our website.

Screw-Knob Clamps with Threaded Center Holes include: B2-Pro, B2-Pro/L, PCL-1 Panning Clamp, B2-FAB.



NON-THREADED CENTER HOLE

Drop clamp onto a female tapped socket (tapped either ¼"-20 or ¾"-16). Install screw from above, through the mounting hole and into the ballhead.

Screw-Knob Clamps with Non-Threaded Center Holes include: B2 Pro II, B2-mAS.

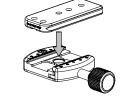
ADDITIONAL MOUNTING HOLES

The B2-Pro and B2-Pro/L models feature additional mounting holes for alternate installations. The two outboard threaded holes will accept ¼"-20 screws from below or smaller flat head screws from above

USING YOUR CLAMP

Side-Loading: Turn knob one full rotation to open clamp for side-loading your plate.

Top-Loading: Turn knob 2½-3 full rotations to open clamp wide enough for top-loading your plate. You must top-load your plate if the plate has dual safety stop screws.

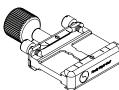


Locking: Tighten knob firmly, until plate is locked within clamp.



Special Note for B2-Duo Clamp:

Nylon thumbscrews function only to keep lens plate/foot in place when knob is loosened to make positioning changes. Always tighten knob firmly to lock single clamp jaw before shooting.



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