



B — 5/32 hex wrench
(installed in the hex wrench holder on the bottom of the L-bracket)

A — 1/4-20 captive camera screw



1. Position the L-bracket to the bottom of your camera as shown in the photo. Determine which slot will work best with the threaded screw socket in the bottom of your camera.



Dimple locations

2. Remove the hex wrench (B) from the wrench holder on the L-bracket. Locate the dimple that is machined into the bottom of the L-bracket (in the slot you determined in step #1). This dimple indicates the threaded end of the slot for the camera screw to be inserted into.



3. Carefully thread the 1/4-20 camera screw (A) into the threaded end of the slot (indicated by the dimple as in step 2.) Please pay close attention while inserting to prevent cross threading of the camera screw.



4. Install the L-bracket on your camera, reinsert the 5/32 hex wrench into the wrench holder and your L-bracket is ready to use.

Please Note:

*Occasionally retighten the camera screw to help prevent twisting of the camera body.

*If you need to remove the camera screw from the L-bracket for any reason, simply unthread the screw by locating the dimple end of the slot where the threads are located and carefully unscrew the camera screw. Please pay close attention to not cross thread the screw.