

STEP

1 Shown at right are all the components necessary to outfit your camera with the Camdapter SlingStrap.

* A Thin D-Loop is provided for cameras that use smaller built-in strap loops.



Figure 1.

STEP

2 Attach the D-loop to the camera's built-in left-hand strap loop (See Figure 2-A) work from the bottom up. Once the D-loop strap is through the camera's loop, run the D-loop back through itself and pull it tight to secure it. (See figure 2-B)

Some camera utilize smaller strap loops - use the thin D-Loop as illustrated in Step 1.

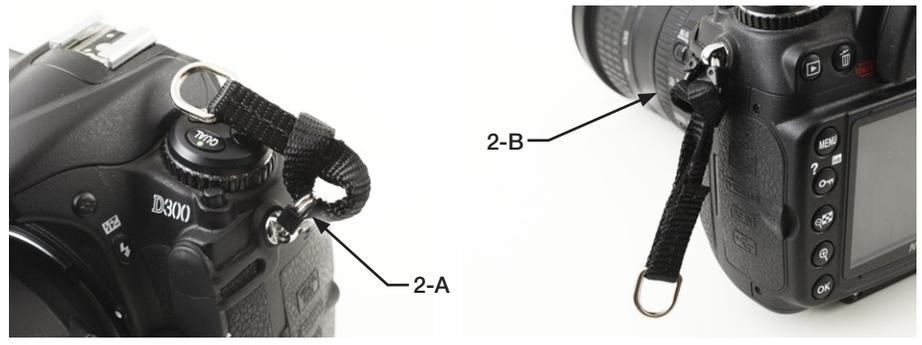


Figure 2.

STEP

3 Now attach the Camera adapter to the camera's threaded tripod mount. The D-Loop should be facing the camera's right side (opposite the D-loop previously mounted on the camera body) (see figure 3-A). If you already have a Camdapter ProStrap mounted to your camera (as shown on Figure 3-B) please see step 5 for SlingStrap retrofitting instructions.



Figure 3.

STEP

4 Position the shoulder strap so the Shoulder pad is facing inward, toward the camera and the strap length Adjusting Tri-glide is toward the bottom D-loop (See Figure 4-A). Be sure to slide the elastic MASH Clip covers over the MASH Clips (see Figure 4-B).

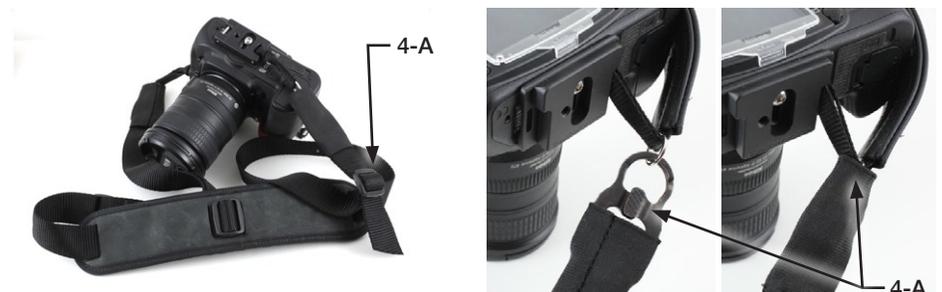


Figure 4.

STEP

5 FOR EXISTING PROSTRAP RETROFIT ONLY

Loosen and remove the webbing from the top of the ProStrap. Pull the webbing out of the handstrap from the bottom and remove the webbing from the Camera adapter. Now slide webbing through the provided O-ring, back through the camdapter and back through the O-ring again. (see Figure 5-A) Now, using a drinking straw, re-thread the webbing back through the hand-strap and re-adjust to fit as before. Proceed to step 4 on the previous page. For further instructions on installing a Camdapter ProStrap refer to the www.camdapter.com ProStrap product page to download the instruction sheet.

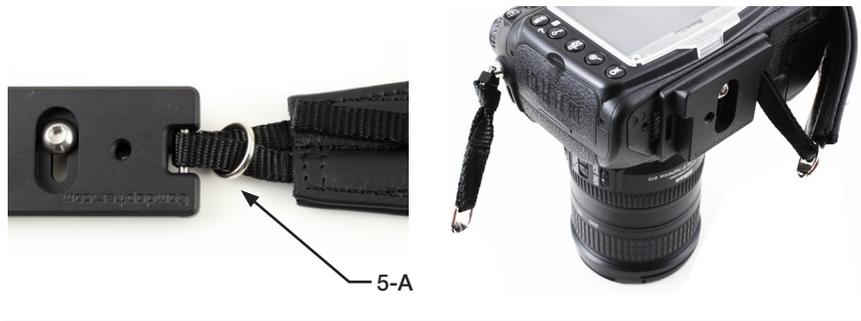


Figure 5.

STEP

6 Shown here is the suggested body position for the SlingStrap. Individual owners will find the appropriate position according to their personal preference. Start with the camera back parallel to the belt line on your hips and experiment from there. The Camdapter SlingStrap is designed to be long enough to fit the largest users. Some users may find the need to shorten the webbing in order to obtain a proper fit. Excess webbing can be trimmed off with sharp scissors or a knife. Try to leave about 2 1/2 inches of webbing beyond the sliplock (see 1A). To prevent

the fibers from unraveling, fuse them together by briefly heating them with a lighter or match flame. Be sure to leave enough extra webbing on the adjustment side in case you ever want to use your SlingStrap over a heavy coat.



Visit www.camdapter.com for more information on these and other great Camdapter products!



Camdapter CamStrap



Camdapter L-Plate Adapter for an Arca or Manfrotto tripod system

