

DB392-0 Large Dial

For Tactical type for 1x-10x, 2.5x-25x, 1x-8x, 3x-24x, and 5x-40x

Parts

DB392-0 Large Dial

Allen Wrench (enclosed with a scope)



How to install

1. Make sure that the position of the 0 of the elevation dial is facing forward to you. It should be at the center of the elevation travel.



Overlay the large dial on to the adjustment dial.

Set the dial screw of the large dial to be on top of the valley of the inner adjustment dial.

Do not place the screw of the large dial on top of the screw of the inner adjustment dial.

2. Tighten the screw with an allen wrench.



Add to...

Adhesive tape is enclosed with the large dial.

You can write on the tape by pencil or pen to make your own scale.



DB393-0 Large Dial

For Tactical type of 5x-32x, 10x-60x, 5x-50x, and 8x-80x

Parts

DB393-0 Large Dial
Coin (in your pocket)



How to install

1. Make sure that the position of the 0 of the elevation dial is facing forward to you. It should be at the center of the elevation travel.

Remove the original adjustment dial.



2. Replace the original dial with the large dial. Make sure that the adjustment shaft does not rotate when replacing.



3. Tighten the screw with your coin.

Add to...

Adhesive tape is enclosed with the large dial.

You can write on the tape by pencil or pen to make your own scale.

