

• **UNPACK THE MOUNT SET**

As you remove the packing materials from the box, check for small items that may be attached to the packing materials.

Make sure the following parts were included in the box: (see parts list table and Figure 1)

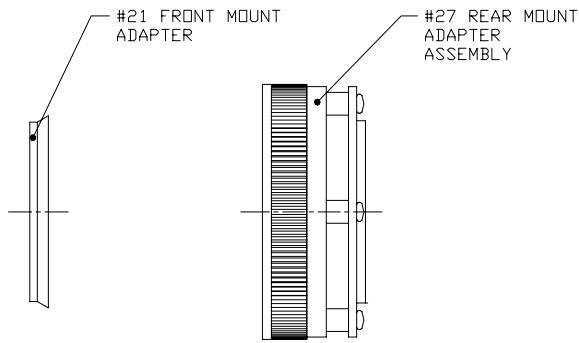


Figure 1

FRONT MOUNT ADAPTER ASSEMBLY PARTS LIST

	PART NAME	QUANTITY	PART NUMBER
1	#21 FRONT MOUNT ADAPTER	1	9003-0225
2	SCREW 2-56x5/16 FLAT HEAD	3	20-0104

REAR MOUNT ADAPTER ASSEMBLY PARTS LIST

	PART NAME	QUANTITY	PART
1	SCREW 4-40x5/16 F.H.	3	20-0079
2	#27 REAR INNER RING	1	9003-0267
3	SET SCREW 4-40x1/4	3	20-0149
4	#27 REAR OUTER RING	1	9003-0266
5	#27 MOUNT RING ADAPTER	1	9003-0265
6	#100 MOUNTING RING	1	9003-0025
7	#4 ROUND SPACER	4	21-0019
8	SCREW 4-40x1/2 P.H.	4	20-0165

• **INSTALL FRONT ADAPTER**

STEP ONE:

Using the (3) 2-56 screws provided, attach #21 front adapter to the front side (with name plate) of the shutter housing (see Figure 2).

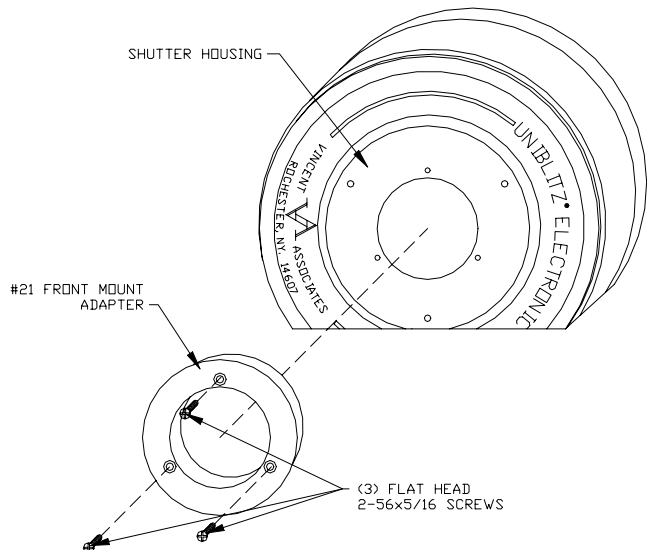


Figure 2

• **INSTALL REAR ADAPTER**

STEP ONE:

Unscrew (3) 4-40 screws of rear mount adapter, remove inner ring and outer ring (see Figure 3).

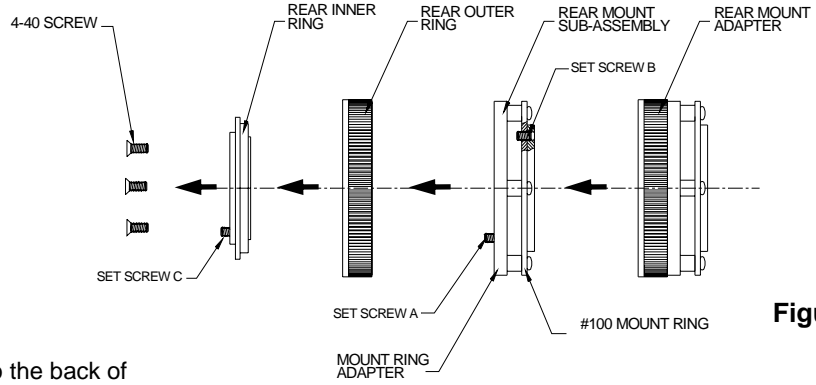


Figure 3

STEP TWO:

Screw the rear mount sub-assembly to the back of the housing onto external optical thread, until it stops. Then rotate it back to align the screw hole indicated to the top cover screw of the housing as shown in Figure 4.

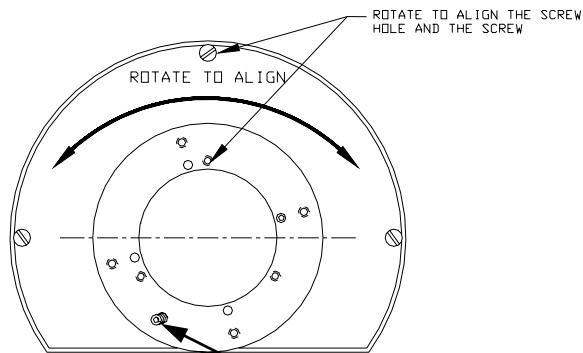


Figure 4

STEP THREE:

Through one of the four clearance holes, tighten the set screw B which is installed onto the #100 mounting ring. This will secure the rear mount sub-assembly into place (see Figure 5).

NOTE: After aligning as above, this set screw A of mount ring adapter must be in this

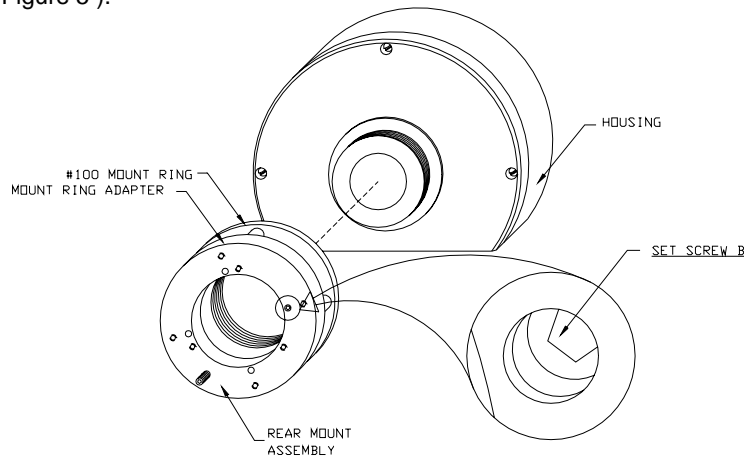


Figure 5

STEP FOUR:

Align slot of outer ring with the set screw A of rear mount sub-assembly (see Figure 6).

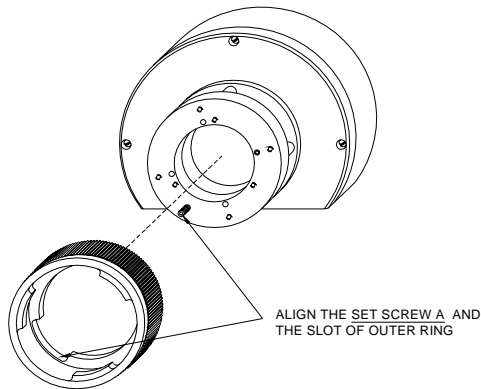


Figure 6

STEP FIVE:

Attach inner ring , using (3) 4-40 screws. Align the set screw C of the inner ring and the center of flat housing edge (see Figure 7, 8).

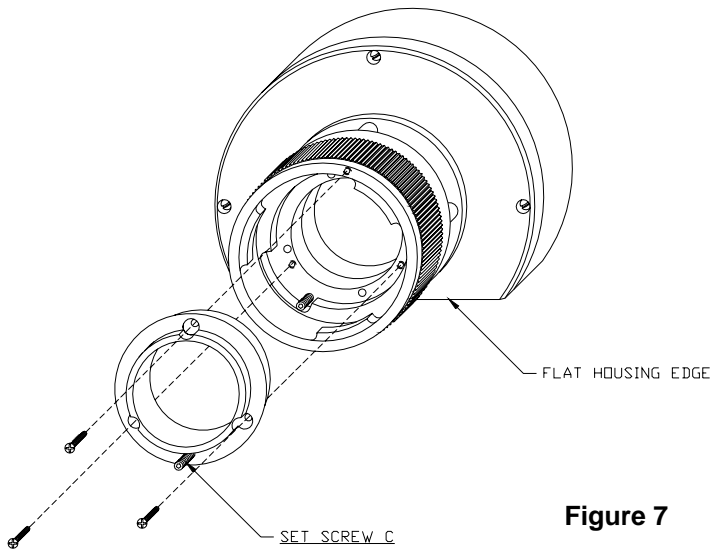


Figure 7

Final assembly as shown in Figure 8

NOTE: The set screw C, as shown, always aligns in the center of flat edge.

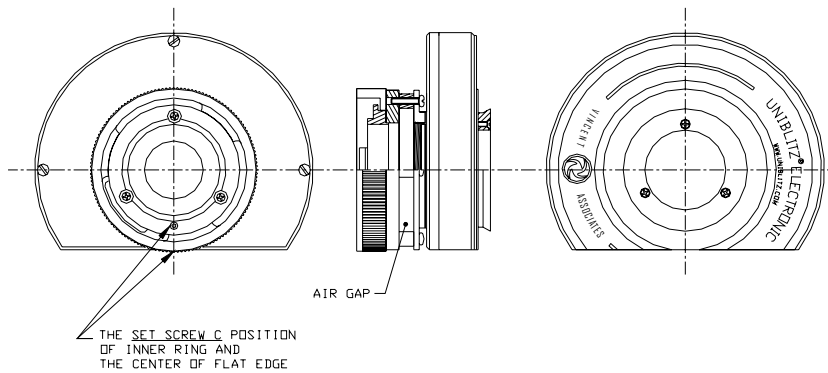


Figure 8