Installing Camera Bracket for D2

1. Install the Canon VB camera onto the D2 Camera Bracket center hole with (1) .25”-20 3/8” Long Bolt, and (1) .25” Lock Washer that are included in D2 hardware pack.

2. The Canon VB camera requires a 2.75” spacing for optimal fit and operation. Use (1) 1.5” standoff, (1) .75” standoff, & (1) .5” standoff that are provided to create a 2.75” standoff. Thread each of these male to female thread mating standoffs together to make a single 2.75” long standoff. You will need to create 4 of these 2.75” long standoffs with the included hardware standoff pack.

3. The 2.75” standoffs will be inserted on the lower lens portion of the D2.

4. Now slide the camera bracket with the camera into place to line up with 4 screws from the standoffs.

5. Secure the plate by using (4) #8-32 Hex Nuts to lock the bracket in place. You can also use extra M-F Standoffs to substitute for hex nuts, to secure camera mount bracket.

Required components
D2 Camera Bracket and mounting hardware provided with D2 Housing hardware pack

Note:
Customer to determine final mounted depth into lens bubble. Dotworkz suggested standoff height is an approximation provided for guideline purposes. Deeper installed depth will allow for better horizontal / upward viewing angles, while a shallower more centered depth installation provides better overall optics.