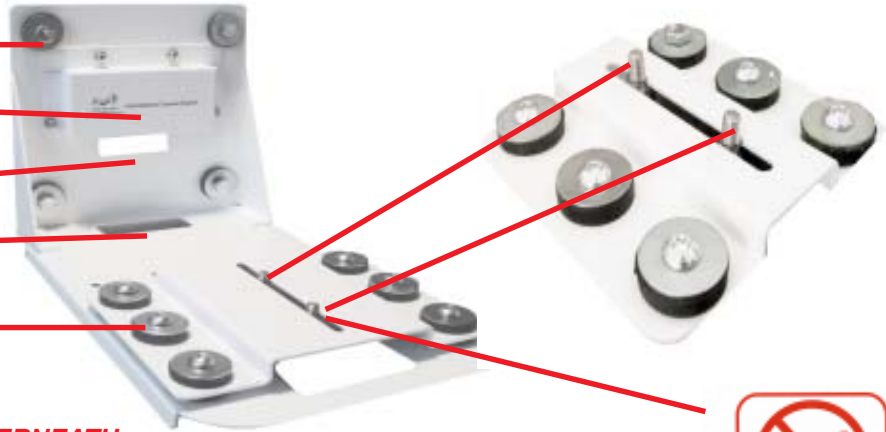


INSTRUCTIONS

- Insulated Attachment Bolts
- Cable Cover
(A Nigel B Design Exclusive)
- Cable Entry/Exit Point
- Power Supply Entry
- The Camera sits on
(6) Anti-Vibration Mounting Pads

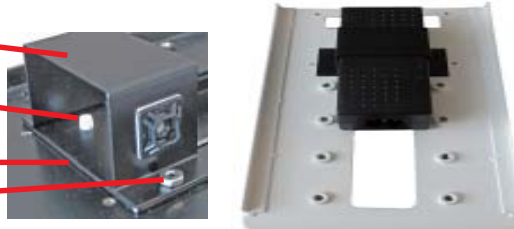


ATTACHING THE POWER SUPPLY CLIP UNDERNEATH

The Power Supply Clip supplied is designed to hold most Power Supplies in position underneath the Mounting Bracket. Adjusting the "Gap Adjustment" Screws (supplied), allows the Power Supply to be held firmly in place.



- Power Supply Clip
- Gap Adjustment Screw (2)
- Saddle Clamp
- 6.32 Nut (2)



(A Nigel B Design Exclusive)



The Anti-Vibration Gasket goes between the Mounting Bracket and Wall or when used with the Back Plate Option, the Gasket is sandwiched between the Camera Bracket and the Back Plate

The Power Supply when attached, forms an integral part of the Mounting Bracket

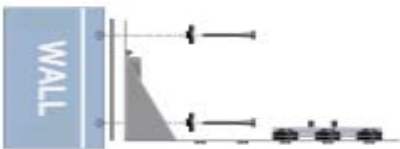
The user simply slides the Captive Tripod Screws along the 3" Slot, aligning them up with the Camera's Tripod Position(s)

ATTACHING THE MULTI-CAMERA MOUNTING BRACKET TO THE WALL

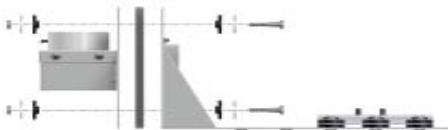
The preferred Method is to mount the Bracket as shown in the Diagrams to get the most benefit in eliminating any Vibration. If the User Inverts the Bracket the (6) Camera Plate Bolts should be cinched down to ensure the Anti-Vibration Pads are compressed to ensure a tight fit when the weight of the Camera can often cause a slight gap between the Pads and the Camera Bracket

REVERSE MOUNTING THE BRACKET

The Screws holding the Camera Bracket are Factory set with the correct torque to obtain the maximum benefit of the Anti-Vibration Pads. It is recommended that they are tightened (usually no more than one full turn) when Inverting the Camera Bracket to ensure adequate contact is maintained when mounting the Bracket in the inverse position, as the weight of the camera may cause a slight reduction in the effectiveness of the Anti-Vibration properties of the Pads.



ATTACHING THE MULTI-CAMERA MOUNTING BRACKET TO THE BACK PLATE



Both can be reverse mounted allowing the entire Mounting Bracket and Camera to be inverted

PARTS LIST

- (4) 2" Lag Bolts
- (4) 1" dia Washers
- (4) 1" dia. Isolation Pads
- (1) 6.5"x 6.5" Isolation Gasket
- (1) Camera Plate with fittings
- (1) Power Supply Clip & Saddle Clamp
- (2) 6.32 Nuts
- (2) 1/4.20 x 1/2" Plastic Set Screws

ADDITIONAL PARTS REQUIRED WHEN USING THE BACK PLATE

- (1) Back Plate Assembly
- (4) 1/4.20 x 1 1/4 Hex Bolts
- (4) 1" dia Washers
- (4) 1" dia Isolation Pads
- (1) Pole Mounting Adaptor (as ordered)
or
- (1) Unistrut Mounting Adaptor



Pole Mounting Adaptor attaches to the Back Plate

Adding the Back Plate Options allows the Camera to be placed anywhere in a room

Designed and Manufactured in the USA by

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Using the Unistrut® Mounting Back Plate to attach the Camera Bracket to other Unistrut® fittings