

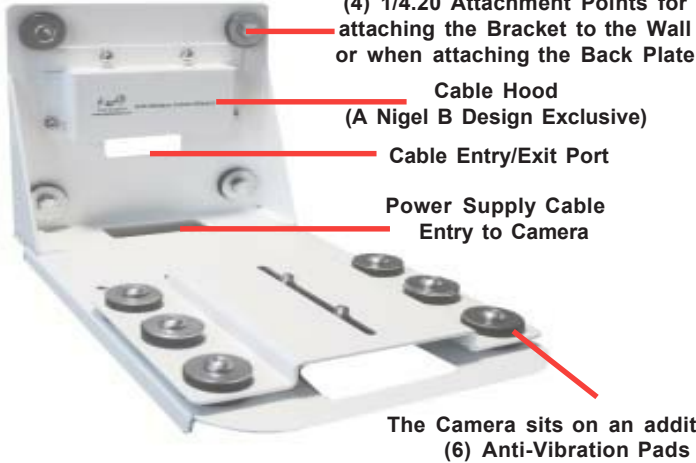
Nigel B.
DESIGN

ANTI-VIBRATION MULTI-CAMERA MOUNTING BRACKET

A "ONE SIZE FITS ALL" MULTI-CAMERA MOUNTING BRACKET THAT FITS ANY PTZ CAMERA



Finished in Black or White Powder Coated Enamel



(4) 1/4.20 Attachment Points for attaching the Bracket to the Wall or when attaching the Back Plate

Cable Hood (A Nigel B Design Exclusive)

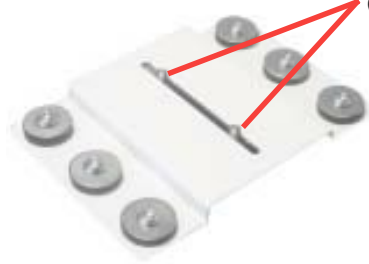
Cable Entry/Exit Port

Power Supply Cable Entry to Camera

The Camera sits on an additional (6) Anti-Vibration Pads

NO MORE FUMBLING FOR THE TRIPOD SCREWS

Each Tripod Screw used for attaching the Camera is already factory installed and held "Captive" in the Slot until it is required to be slid into the correct Camera's Tripod Mounting position (A Nigel B Design Exclusive)



Our "No Tools Required" approach, allows the Tripod Screws to be attached to the Camera by hand
Fits any Camera that uses 1/4.20 Tripod Mounts

Platform Dimensions: 10.75" x 6.5" wide. Upright/Back Plate: 6.5" x 6.5" 27.3 cm x 16.5 cm wide. Upright/Back Plate 16.5 cm x 16.5 cm
Shipping Weight : AVCB: 7 lbs. Approx. 3.1 kg

POWER SUPPLY (IF NEEDED) FORMS AN INTEGRAL PART OF THE PTZ CAMERA

Many of the Newer Cameras obtain their Power via the Internet (POE) or from a Separate Power Source. When the On-board Power Supply is used, it is attached underneath, held in place with the supplied Clip.

BACK PLATE



Back Plate shown with Pole Mounting Adaptor

THE ANTI-VIBRATION GASKET (INCLUDED)

Supplied In Black or Light Grey depending on the Bracket Color, 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 Mounting Bracket and the Back Plate

(A Nigel B Design Exclusive)



The addition of the Back Plate and either the Pole or Unistrut Bracket fitted to the Back Plate allows the entire assembly to be mounted away from the Wall

WITH THE INCLUDED CABLE HOOD ALL CABLES ARE ALWAYS HIDDEN

In all cases, Wall Mounting, Pole Mounting or Unistrut® methods of installing the Camera to the Mounting Bracket, all Cables including the Power Supply Wiring will always be out of sight

ITS ELEGANT EUROPEAN INSPIRED DESIGN, MAKES IT SUITABLE FOR ANY INSTALLATION

Once the Camera is attached, the clean lines of the Mounting Bracket becomes almost invisible, making it particularly suitable for High End Installations, where appearance is always a consideration



THE NIGEL B DESIGNED MOUNTING BRACKETS ALLOWS ANY CAMERA TO BE PLACED ANYWHERE IN A ROOM

As one Camera Manufacturer put it "From a Customer perspective it is not always a feasible solution to mount cameras to walls. As their Field of View is also just as important, all Cameras work better from a closer view than a distant one".

BEST OF ALL, IF YOU CHANGE THE CAMERA AT ANY TIME, THE ORIGINAL ASSEMBLY AND THE MULTI-CAMERA MOUNTING BRACKET WILL STILL FIT

SAMPLE SELECTION OF THE CAMERAS SUPPORTED

All Panasonic PTZ Cameras Including the new HE-40 Series



All Vaddio PTZ Cameras Including The Robo & new Clear Shot Series



All Canon PTZ Cameras



All Sony PTZ Cameras



All Lumens PTZ Cameras



Ask us also about our Pendant Dome Camera Solutions

See other side for more Options and List Prices

USING UNISTRUT CHANNEL TO SUSPEND THE BACK PLATE WITH THE ANTI-VIBRATION BRACKET

There are now two Pole Mount Brackets allowing the user to suspend the entire Multi-Camera Assembly from a Unistrut Channel Installation. Both use a 1 1/2" Threaded Pipe, the difference - one uses a Female (Internal) Thread, the other a 1 1/2" Male (External) Thread.

Converts the Unistrut to a 1 1/2" dia Pole



Anti-Vibration Unistrut Plate to Pole Mount
(Female Thread)
Part # NB-UAIP



(2) 1/4.20 Unistrut Nuts are placed and slide along the inside of the Channel, allowing the User to Match up the nuts to the Pole Mount Attachment Plates 1/4.20 x 3/4" Bolts

POLE MOUNTING TO THE BACK PLATE'S USING A 1 1/2" DIA. POLE

When Pole or using Unistrut, excessive Vibration may still be noticeable especially when the Camera has been installed beneath a Balcony or directly under the Floor above that experiences heavy traffic, the use of our new Heavy Duty Ceiling Plate is the Preferred Plate to use



Black Back Plate shown with Pole Mounting Adaptor fitted



THE BACK PLATE OPTIONS

The Back Plate is only required when NOT Mounting the Camera Bracket to a Wall. In these cases, options such as using a Pole or Unistrut fittings attached to the Back Plate's Bracket. Other Mounting Options can be found in our Leaflet Technical Bulletin #4



Part # NB-PMA

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



The Anti-Vibration Gasket is sandwiched between the Camera Bracket and the Back plate when the entire assembly is not Mounted on a wall



The Anti-Vibration Camera Mounting Bracket can be installed either normal or inverted

When used with the Back Plate, it can be mounted upside down, allowing the entire mounting bracket and camera to be inverted



Pole to Ceiling



Pole to Ceiling

Either the Unistrut or the Pole Mounting Adaptors that are supplied with the Back Plate are factory attached to the Back Plate when ordered and shipped to the Customer

The Pole or Unistrut Back Plate allows the Camera Mounting Bracket to be installed away from a Wall or Flat Surface. Cameras can also be installed either Normal or Inverted

PART #	DESCRIPTION	PRICE
NB-AVCB	BLACK FINISH ANTI-VIBRATION MULTI CAMERA MOUNTING BRACKET	\$499.95
NB-AVCB-W	WHITE FINISH ANTI-VIBRATION MULTI CAMERA MOUNTING BRACKET	\$499.95
NB-PMA	BLACK FINISH POLE MOUNT BACK PLATE	\$239.95
NB-PMA-W	WHITE FINISH POLE MOUNT BACK PLATE	\$239.95
NB-BPUS	BLACK FINISH UNISTRUT BACK PLATE	\$239.95
NB-BPUS-W	WHITE FINISH UNISTRUT BACK PLATE	\$239.95



An original Nigel B Design
Exclusively manufactured in the USA by:

Nigel B Design, Inc. CA USA. Tel: (818) 487-9323 Fax: (818) 766-9805
Web Site: www.nigelbdesign.com E-Mail: sales@nigelbdesign.com