# **Panasonic**®

## PSRCW1000B/ 2000B Parapet Mount Brackets

### **PRODUCT FEATURES**

#### PSRCW1000B

- · Heavy-duty outdoor bracket designed for use with outdoor pan/tilt WV-7260D
- · By using swivel head PSH9000B, outdoor housings WV-7160D, WV-7150D, WV-7140, WV-7135 or POH1500 can be mounted
- · Designed for mounting to a parapet or roof top

#### PSRCW2000B

 Includes same features as the PSRCW1000B, except used for POD7CW outdoor housing

#### **GENERAL SPECIFICATIONS**

Base: 17.0"H x 17.0"W x 12.0"D **Dimensions** 

Arm: 3.0"H x 8.375"W x 26.250"D

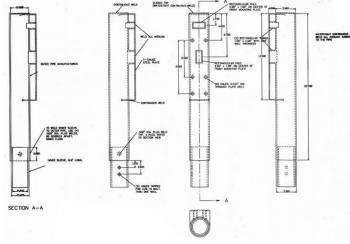
Weight PSRCW1000B: 43 lbs. PSRCW2000B: 47 lbs.

PSRCW1000B: 150 lbs.

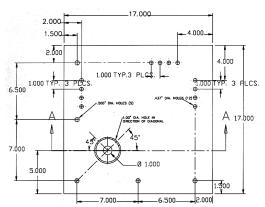
Load Weight PSRCW2000B: 200 lbs.

Weights and dimensions shown are approximate. Specifications subject to change without notice.

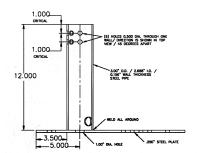
#### **PSRCW2000B Vertical Extension**







PSRCW1000B or PSRCW2000B Base



PSRCW1000B or PSRCW2000B Base

#### **ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS**

#### PSRCW1000B

The heavy-duty outdoor parapet mount bracket shall be a Panasonic model PSRCW1000B or equivalent. The outdoor parapet mount bracket shall be designed for use with Panasonic outdoor pan/tilt mechanism head WV-7260D. When used with the Panasonic PSH9000B swivel head bracket, the bracket shall be suitable for use with outdoor camera housing Panasonic WV-7160D, WV-7150D, WV-7140 or WV-7135. The outdoor parapet mount bracket shall be designed for mounting to a parapet or roof top. The bracket shall support a load weight of 150 lbs. The dimensions of the bracket's base shall not exceed 17.0"H x 17.0"W x 12.0"D. The dimensions of the bracket's arm shall not exceed 3.0"H x 8.375"W x 26.250"D. The bracket's weight shall not exceed 43 lbs.

#### PSRCW2000B

The outdoor parapet mount shall be a Panasonic model PSRCW2000B or equivalent. The outdoor parapet mount shall be designed for outdoor use and for mounting to a corner roof parapet. The parapet mount shall be compatible with wall mount bracket models PWM20B and PWM9000B. The base shall be 17" square and have multiple mounting holes for corner roof parapet applications. The mount shall feature a top swivel portion (22"H) that shall provide for service of the dome portion within the roof interior. The mount shall be constructed of a strong alloy supporting loads up to 200 lbs. The unit shall not exceed 34"H x 17"W x 17"L and 47 lbs. weight. The corner mount adaptor shall have four (4) mounting holes with 8"H x 2"W spacing compatible with wall mount models PWM9000B or PWM20B.