

RACK MOUNT BRACKET KIT

MB-WT3 MB-WT4

Please follow the instructions in this manual to obtain the optimum results from this unit.
We also recommend that you keep this manual handy for future reference.

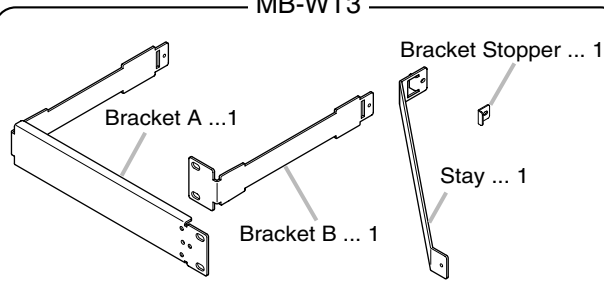
1. GENERAL DESCRIPTION

The MB-WT3 and MB-WT4 are dedicated Rack Mount Bracket Kits for mounting equipment with panel width of 210 mm into an EIA standard 19" equipment rack.

The MB-WT3 is for single unit mounting and the MB-WT4 for dual unit mounting.

2. COMPONENT PARTS

MB-WT3



Bracket A ... 1
Bracket B ... 1
Bracket Stopper ... 1
Stay ... 1

Stay Mounting Hardware

Machine screw M4 x 8	1
Flat washer (for M4)	1
Machine screw M3 x 6	1
Spring washer (for M3)	1
Flat washer (for M3)	1

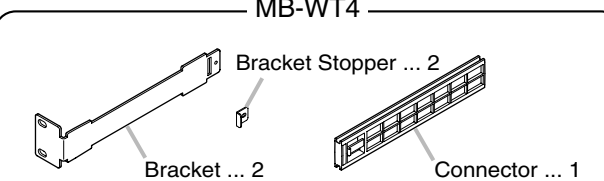
Bracket Stopper Mounting Hardware

Machine screw M3 x 6	1
Spring washer (for M3)	1
Flat washer (for M3)	1

Rack Mounting Hardware

Rack mounting screw 5 x 12	4
Fiber washer (for M5)	4

MB-WT4



Bracket ... 2
Bracket Stopper ... 2
Connector ... 1

Bracket Stopper Mounting Hardware

Machine screw M3 x 6	2
Spring washer (for M3)	2
Flat washer (for M3)	2

Rack Mounting Hardware

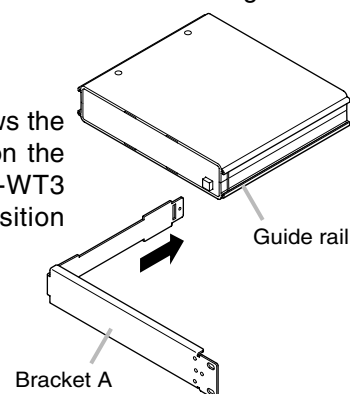
Rack mounting screw 5 x 12	4
Fiber washer (for M5)	4

3. MB-WT3 INSTALLATION

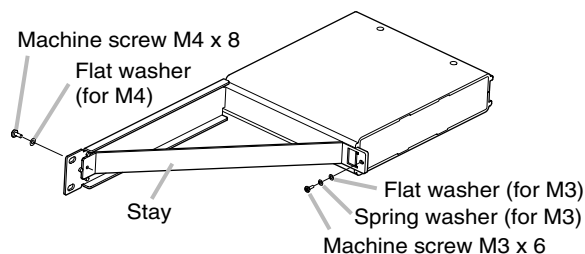
Step 1. Slide the Bracket A into the unit's guide rail until it stops.

Note

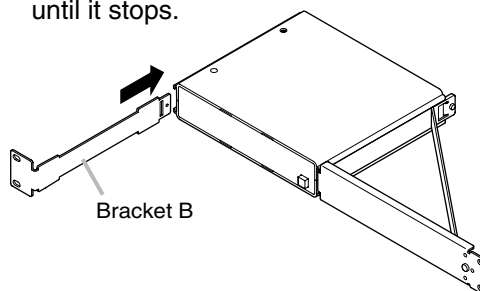
Though this figure shows the way to place the unit on the left in a rack, the MB-WT3 permits the way to position the unit on either side.



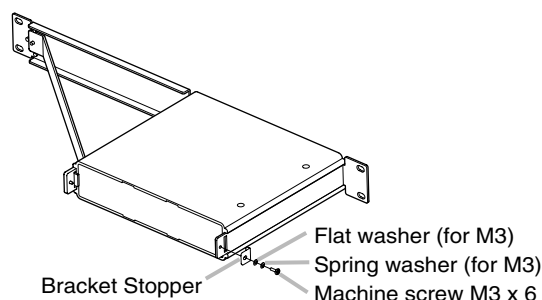
Step 2. Mount the Stay to the Bracket A.



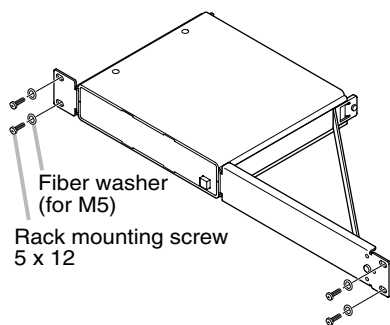
Step 3. Slide the Bracket B into the unit's guide rail until it stops.



Step 4. Secure the Bracket Stopper to the Bracket B.

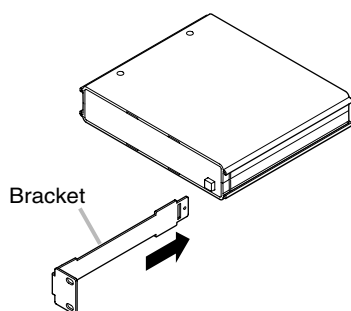


Step 5. Install the unit assembly in an equipment rack.

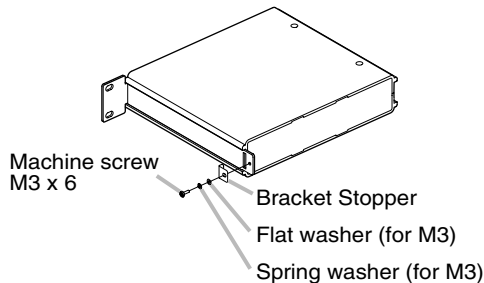


3. MB-WT4 INSTALLATION

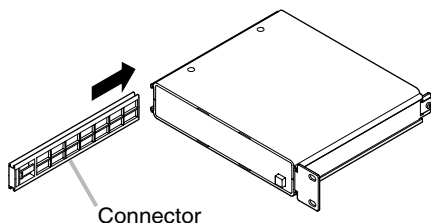
Step 1. Slide the Bracket into the first unit's guide rail until it stops.



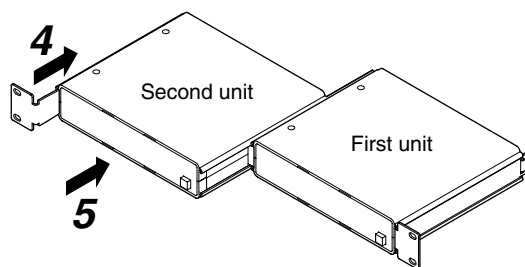
Step 2. Secure the Bracket Stopper to the Bracket.



Step 3. Slide the Connector into the unit's guide rail on the other side until it stops.

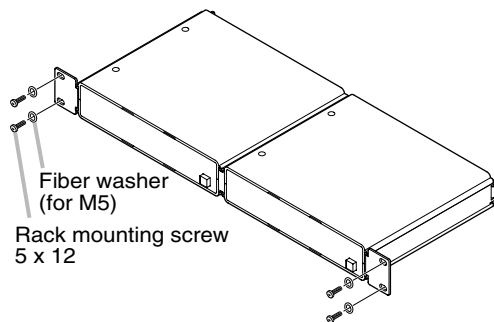


Step 4. Repeat **Steps 1** and **2** to mount the Bracket and the Bracket Stopper to the second unit.



Step 5. Engage the second unit's guide rail to the first unit's Connector mounted in **Step 3**. Slide the second unit until it stops.

Step 6. Install the unit assembly in an equipment rack.



4. SPECIFICATIONS

[MB-WT3]

Finish	Bracket A and B: Surface-treated steel plate, black, paint Stay and bracket stopper: Surface-treated steel plate, electrogalvanizing
Weight	510 g

Note: The design and specifications are subject to change without notice for improvement.

[MB-WT4]

Finish	Bracket: Surface-treated steel plate, black, paint Bracket stopper: Surface-treated steel plate, electrogalvanizing Connector: POM resin, black
Weight	240 g

Note: The design and specifications are subject to change without notice for improvement.

