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 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
- 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.

- Machine screw M4 x 8
- Flat washer (for M4)

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]**

<table>
<thead>
<tr>
<th>Finish</th>
<th>Bracket A and B: Surface-treated steel plate, black, paint</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Stay and bracket stopper: Surface-treated steel plate, electrogalvanizing</td>
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<tr>
<td>Weight</td>
<td>510 g</td>
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</tbody>
</table>

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

**[MB-WT4]**

<table>
<thead>
<tr>
<th>Finish</th>
<th>Bracket: Surface-treated steel plate, black, paint</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Bracket stopper: Surface-treated steel plate, electrogalvanizing</td>
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<tr>
<td></td>
<td>Connector: POM resin, black</td>
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<tr>
<td>Weight</td>
<td>240 g</td>
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</tbody>
</table>

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