



Wall Mount and DIN Rail Mount Brackets for VersaView 6300B-BMAx Box PCs and 6300T-BAx1 Box Thin Clients

Catalog Numbers 6300V-BDINA, 6300V-BWALLA

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Required Tools for Installation

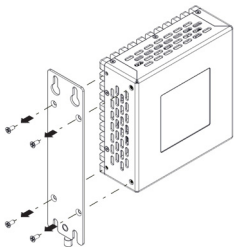
The following tools are needed for either bracket installation.

- #2 Phillips screwdriver
- Safety glasses
- A drill and 4 mm drill bit (needed only for wall mount installations)
- Four M4x20 stainless steel screws (customer supplied; needed only for wall mount installations)

Remove the Factory-installed Book Mount Bracket

To remove the factory-installed book mount bracket, perform the following steps.

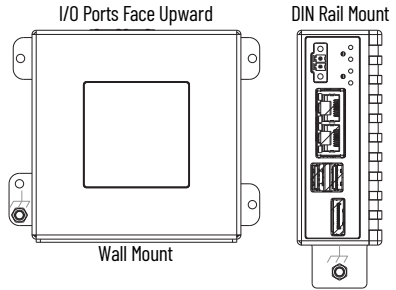
1. Disconnect power to the book mount box PC or book mount box thin client.
2. Disconnect any peripheral cables that are connected to the PC or thin client.
3. Disconnect the ground wire from the ground screw on the PC or thin client.
4. With the #2 Phillips screwdriver, remove the four screws that secure the book mount bracket.



Mounting Requirements

Follow these requirements to mount either bracket.

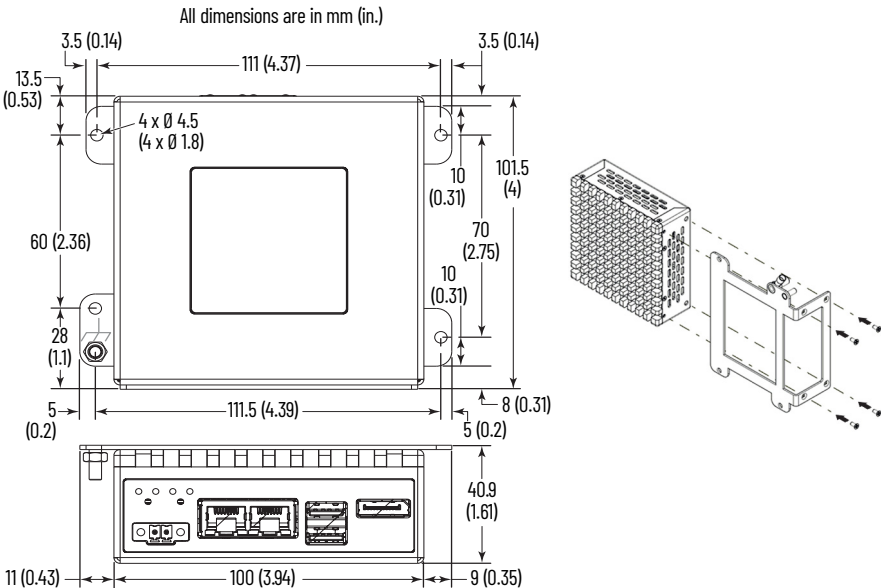
- Choose a suitable mounting height
- Only mount the box PC or box thin client in a horizontal orientation and vertical (upright) position for the following:
 - For wall mounts: the I/O ports face upward and the ground screw is on a lower mounting bracket, as shown in the figure at right
 - For DIN rail mounts: the I/O ports face forward and the ground screw is at the bottom, as shown in the figure at right
- Mount the box PC or box thin client so there is at least 20 mm (0.8 in.) of clearance on each side for the circulation that is necessary for cooling.



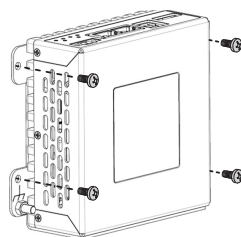
Install the Wall Mount Bracket

To install a wall mount bracket, perform the following steps.

1. Verify that you have first performed all steps in [Remove the Factory-installed Book Mount Bracket on page 1](#).
2. With the #2 Phillips screwdriver and the four supplied screws, install the wall mount bracket on the box PC or box thin client as shown in the following illustration and as detailed in [Mounting Requirements](#).
3. Use the dimensions in the following figure to locate and then drill four holes to accommodate four M4x20 stainless steel screws.



4. Install the wall mount computer with the four screws as shown in the figure at right, with the I/O ports facing upward.
5. Tighten the four screws.
6. Reconnect peripheral cables to the box PC or box thin client.
7. Reinstall the ground wire to the ground screw.
8. Reconnect power to the box PC or box thin client.

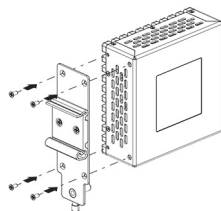
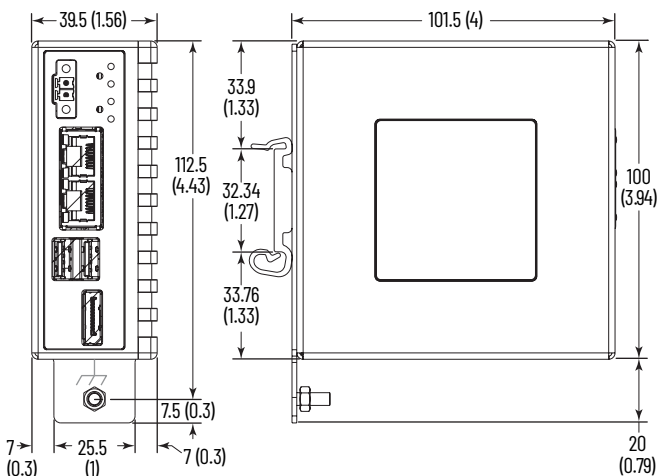


Install the DIN Rail Mount Bracket

To install a DIN rail mount bracket, perform the following steps.

1. Verify that you have first performed all steps in [Remove the Factory-installed Book Mount Bracket on page 1](#).
2. With the #2 Phillips screwdriver and the four supplied screws, install the DIN rail mount bracket on the box PC or box thin client as shown in the following illustration and as detailed in [Mounting Requirements on page 2](#).
3. Use the following dimensions as reference.

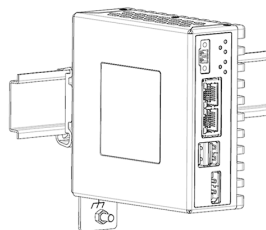
All dimensions are in mm (in.)



IMPORTANT

A DIN rail is not supplied with the bracket. An installed DIN rail is the responsibility of the customer.

4. Install the computer on a DIN rail as shown in the figure at right.
5. Reconnect peripheral cables to the box PC or box thin client.
6. Reinstall the ground wire to the ground screw.
7. Reconnect power to the box PC or box thin client.



Rockwell Automation Support

Use these resources to access support information.

Technical Support Center	Find help with how-to videos, FAQs, chat, user forums, and product notification updates.	rok.auto/support
Knowledgebase	Access Knowledgebase articles.	rok.auto/knowledgebase
Local Technical Support Phone Numbers	Locate the telephone number for your country.	rok.auto/phonesupport
Literature Library	Find installation instructions, manuals, brochures, and technical data publications.	rok.auto/literature
Product Compatibility and Download Center (PCDC)	Download firmware, associated files (such as AOP, EDS, and DTM), and access product release notes.	rok.auto/pcdc

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Waste Electrical and Electronic Equipment (WEEE)



At the end of life, this equipment should be collected separately from any unsorted municipal waste.

Rockwell Automation maintains current product environmental compliance information on its website at rok.auto/pec.

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