

2.5-inch Drive Bracket Instructions

When using 2.5-inch drives in a SnapServer appliance, a side bracket is needed to hold the drive in the drive carrier. Four M3 screws are provided for the drive and two 6-32 screws for connecting the bracket to the carrier.

Bracket Attachment

- 1. Using **two** of the four M3 screws, attach the **bracket** (as shown) to the right side of the drive.
- **2.** Position the **drive/bracket assembly** in the drive carrier with the SATA connector in the rear opening.
- **3.** Attach the drive/bracket assembly in the **carrier**, using **two M3** screws to attach the drive and **two 6-32** screws to attach the bracket.
- **4.** Repeat Steps 1–3 for all remaining **2.5-inch drives**.

If necessary, you can email our technical support staff at techsupport@overlandstorage.com or get additional technical support information on the Contact Us web page:

http://docs.overlandstorage.com/support



10400766-001

©2016 Overland Storage, Inc.

July 2016



2.5-inch Drive Bracket Instructions

When using 2.5-inch drives in a SnapServer appliance, a side bracket is needed to hold the drive in the drive carrier. Four M3 screws are provided for the drive and two 6-32 screws for connecting the bracket to the carrier.

Bracket Attachment

- 1. Using **two** of the four M3 screws, attach the **bracket** (as shown) to the right side of the drive.
- **2.** Position the **drive/bracket assembly** in the drive carrier with the SATA connector in the rear opening.
- **3.** Attach the drive/bracket assembly in the **carrier**, using **two M3** screws to attach the drive and **two 6-32** screws to attach the bracket.
- **4.** Repeat Steps 1–3 for all remaining **2.5-inch drives**.

If necessary, you can email our technical support staff at techsupport@overlandstorage.com or get additional technical support information on the Contact Us web page:

http://docs.overlandstorage.com/support



