ORACLE®	# Common 1.6TB SSD Kit
	7087210

The 1.6TB solid state drive (SSD) is used in multiple Oracle storage systems that require different drive carriers (also known as brackets) depending on the system. Replacement SSDs are shipped with two different types of drive carriers to accommodate these differences.

The SSD included in this kit is assembled with the drive carrier that is compatible with the Oracle ZFS Storage ZS3-2 server.

When replacing an SSD in an Oracle FS System Drive Enclosure, you must exchange the drive carrier pre-installed on the replacement SSD with the drive carrier that is compatible with the DE2-24P Drive Enclosure. Please read the instructions below.

Kit Contents

- One 1.6TB SSD pre-installed in a drive carrier that is compatible with the Oracle ZFS Storage ZS3-2 server
- One empty drive carrier required to install the 1.6TB SSD in the DE2-24P Drive Enclosure
- Five Phillips Number 1 screws (four required screws and one screw provided as a spare)
- One overlay label that contains the new assembly part number
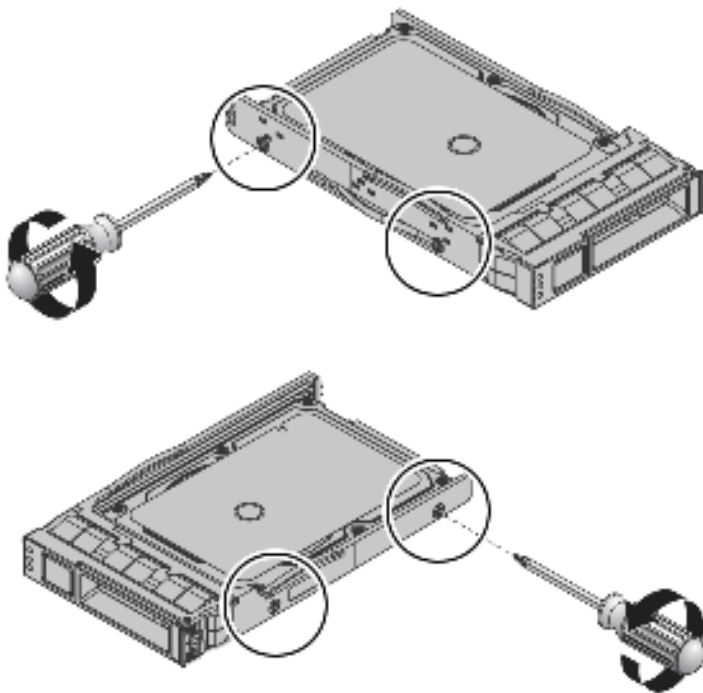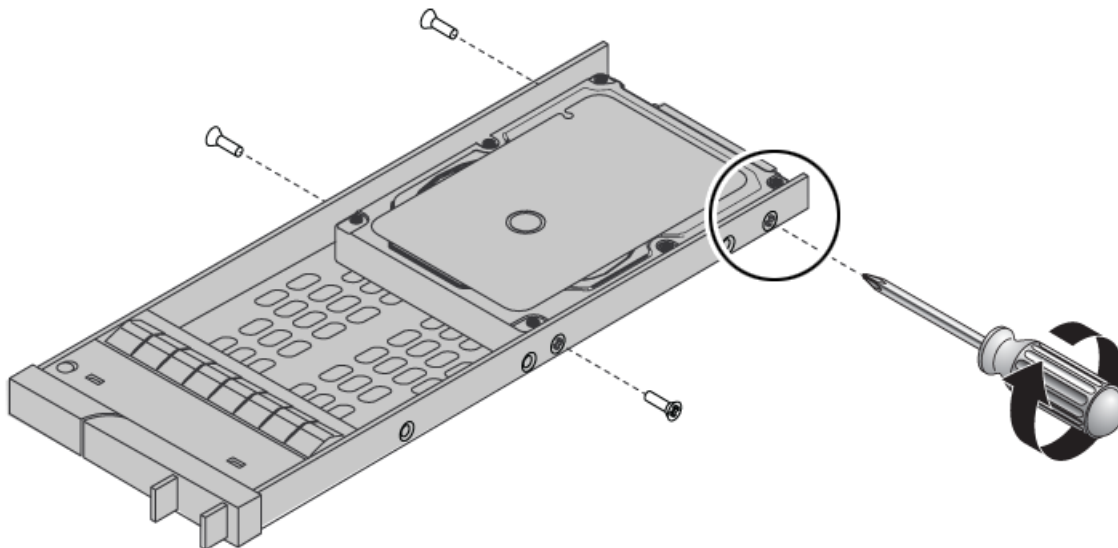
Required Tools

- Phillips Number 1 screwdriver

Replace the Drive Carrier

NOTE: Before removing a failed SSD drive from a Drive Enclosure, be sure to install the new SSD into the drive carrier that is compatible with the DE2-24P Drive Enclosure.

1. To remove the SSD from the pre-installed drive carrier, unscrew the four screws as shown in the following graphic:

2. Install the new SSD into the drive carrier that is compatible with the DE2-24P Drive Enclosure. Use the extra drive carrier and the screws provided in this kit.
NOTE: Do not reuse the existing screws.

3. Place the new overlay label over the top of the base part number and bar code label. This allows the correct part number of the new drive and carrier assembly to be visible.

   The SSD is now ready to be installed into a DE2-24P Drive Enclosure.

4. Install the failed drive into the original (shorter) drive carrier provided in the kit and return all of the parts to Oracle.