

Unpack and verify shipped contents

Procedure

Step 1 Inspect the shipping container for any shipping damage. If there is obvious physical damage, contact your Cisco service representative, else continue with the remaining steps.

Figure 1: Cisco 8404-SYS-D router packaged in a shipping container

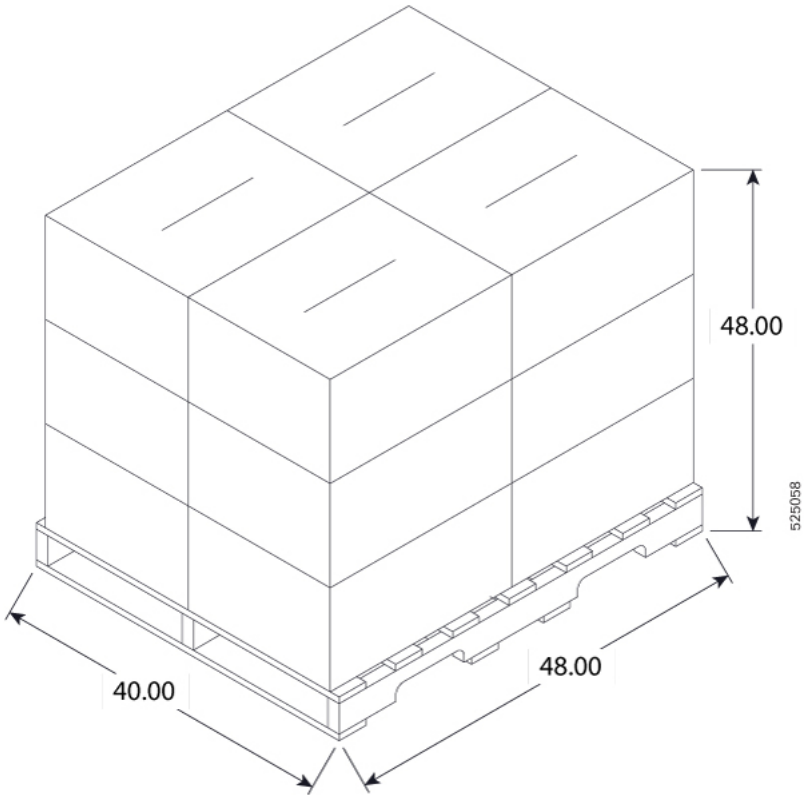


Figure 2: Cisco 8404-SYS-D router packaged for shipping

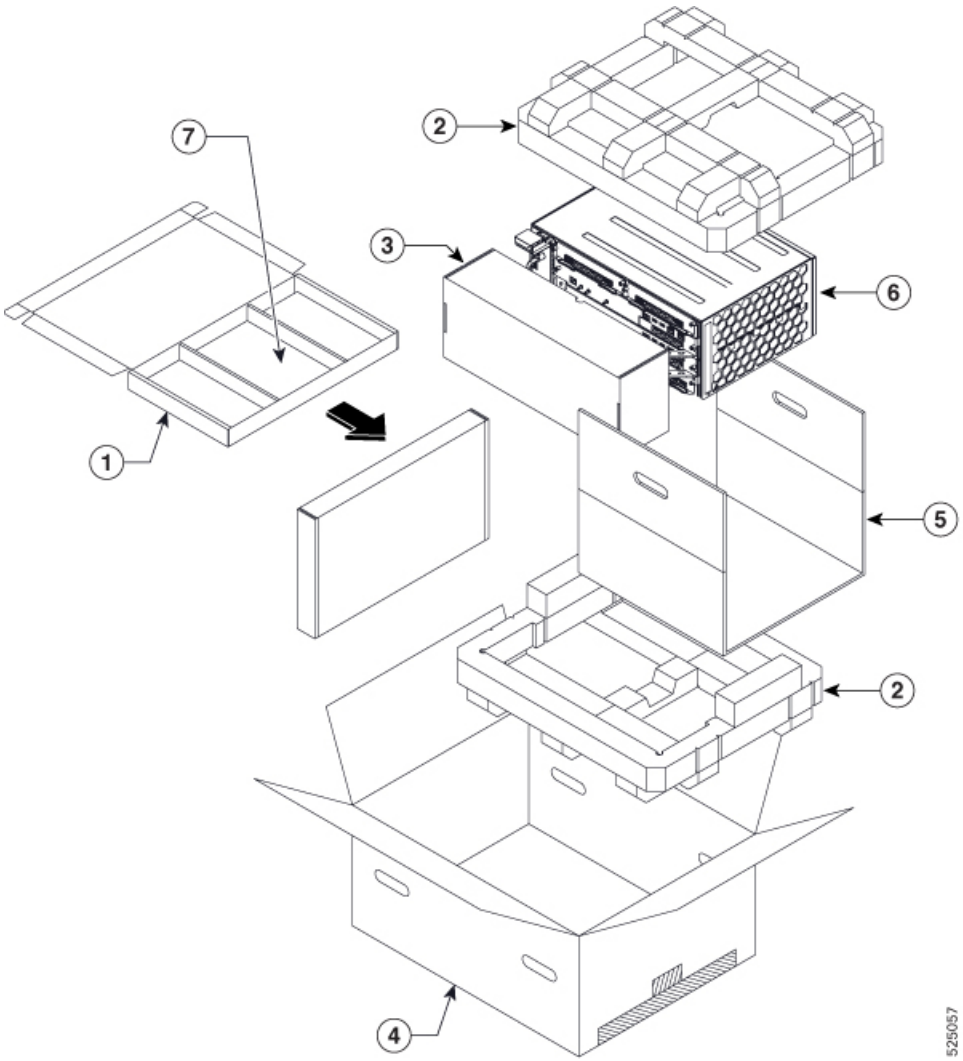


Table 1: Shipping components of Cisco 8404-SYS-D router

1	Packaging Accessory tray
2	Packaging foam
3	Packaging Corrugated front cap
4	Packaging regularslotted container
5	Packaging llift sling
6	Chassis
7	Accessories for installation

Step 2 Unpack the router.

Step 3 Inspect the router.

Step 4 Use the following table to verify the contents of the container. Do not discard the shipping container. You will need the container in the future if you move or ship the router.

What to do next

Table 2: Cisco 8404-SYS-D router shipping container contents

Component	Description	Quantity
Chassis	Chassis cabinet (8404-SYS-D)	1
	Route Switch Processor (8404-RSP1-48-EM)	1
	Fan Trays	1
	PEM	2
Accessories kit	Rack mount adapter screws (for 23-inch and ETSI adaptors)	
	Four cable-management brackets (one per bracket)	4
	Earth lug with two 10-32 screws.	1
	1 RJ45 to RJ45 crossover cable 1 RJ45 to DB-9 (female) adapter	1
	19-inch rack mount brackets	-
ETSI Bracket (To be used when the router is used as a reverse flow system)	BRCKT	-
ESD, wrist strap (disposable)	One disposable wrist strap (optional)	1
Documentation	*Regulatory Compliance and Safety Information for the Cisco 8404 Router*	-

Note Most Cisco documentation is available online. The chassis pointer card that is shipped with your Cisco 8404-SYS-D router contains links and information to other online documentation.

Note If the product is not in use, store the device in the initial packaged condition or in an ESD PE sealed bag with silica gel.