



## NG4access® Fiber Skeleton Bay with integrated FOTSP

- Utilizes an industry-standard base frame and has six horizontal rear troughs and lower trough
- Has mounting positions for (6) NG4access 7-inch high chassis, which will hold up to 576 LC or 288 SC connections
- On the rear of the frame, a mounting location is available for a single splice chassis without sacrificing an available chassis position for standard chassis
- Includes a built-in jumper storage area on the left side for additional flexibility in cable routing
- The vertical cable guides and slack storage system are designed to accommodate up to 3,456 LC terminations

## Product Classification

<b>Brand</b>	NG4access®
<b>Product Series</b>	NG4access
<b>Product Type</b>	Frame
<b>Regional Availability</b>	Latin America   North America

## Construction Materials

<b>Finish</b>	Powder coated
<b>Material Type</b>	Steel

## Dimensions

<b>Height</b>	2133.60 mm   84.00 in
<b>Weight</b>	541.14 kg   1193.00 lb
<b>Width</b>	1066.80 mm   42.00 in

## Environmental Specifications

<b>Environmental Space</b>	Indoor
<b>Qualification Standards</b>	Seismic rating, zone 4   Telcordia GR-449-CORE

## General Specifications

<b>Application</b>	For use with NG4 panels
<b>Color</b>	Black
<b>Growth Configuration</b>	Unloaded
<b>Includes</b>	Cable management
<b>Package Quantity</b>	1
<b>Packaging Type</b>	Crate   Pallet

## Mechanical Specifications

# NG4-FR1000A1

**Access** Front | Rear  
**Mount Type** Concrete floor | Raised floor

## Outline Drawing

	Jumper Diameter (mm)	Cross Connect	Interconnect	Interconnect with FOTSP
SC/1728 Terminations	1.2	100%	100%	100%
	1.6	100%	100%	100%
	1.7	100%	100%	100%
	2.0	100%	78%	100%

LC/3456 Terminations	1.2	100%	100%	100%
	1.6	100%	61%	100%
	1.7	100%	54%	100%
	2.0	78%	39%	78%

**Outline Drawing** Used as an image placeholder

## Regulatory Compliance/Certifications

**Agency**  
RoHS 2011/65/EU

**Classification**  
Compliant