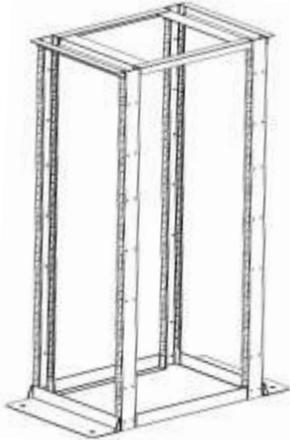


## SPECIFICATION SHEET



### Specifications

520mm X 740mm X 2130mm (45U, 4-Post, Threaded Type) and 520mm X 150mm X 2130mm (45U, 2-Post, Cage Nut Type) open bay racks. Cold-rolled steel construction with black powder coating finish. 19-inch rackmount applications with RU markings. Side-mounted vertical cable managers available. Cage nuts included.

4-post width is 520mm. Threaded type. 800 kg (1763 lbs.) load rating  
2-post 520mm. 500 kg (1102 lbs.) load rating

### Technical Information

**Dimensions:**

**TSDI-4P-45:** 45RU - 520mm W (20.47") x 740mm D (29.13") x 2130mm H (16.54")

**TSDI-600-45:** 45RU - 520mm W (20.47") X 150mm D (5.91") X 2130mm H (16.54")

**Material:**

Steel with durable black powder coat finish

**Compliance:**

CNAS(ZZW20200178Y), TIA/EIA-942, Compatible with metric ETSI and 19 inch international standard

**Load Rating:**

TSDI-4P-45: 800kg (1763 lbs.)

TSDI-600-34: 500kg (1102 lbs.)

**Packaging:**

Complete Build Up (CBU), 1 unit per pallet

### Key Features

**Cable Access and Management :**

Open Bay, Side-Mounted vertical cable managers available.

**PDU Mounting Option:**

Horizontally Mounted PDUs available.

**Doors:**

-

**Side Panels:**

-

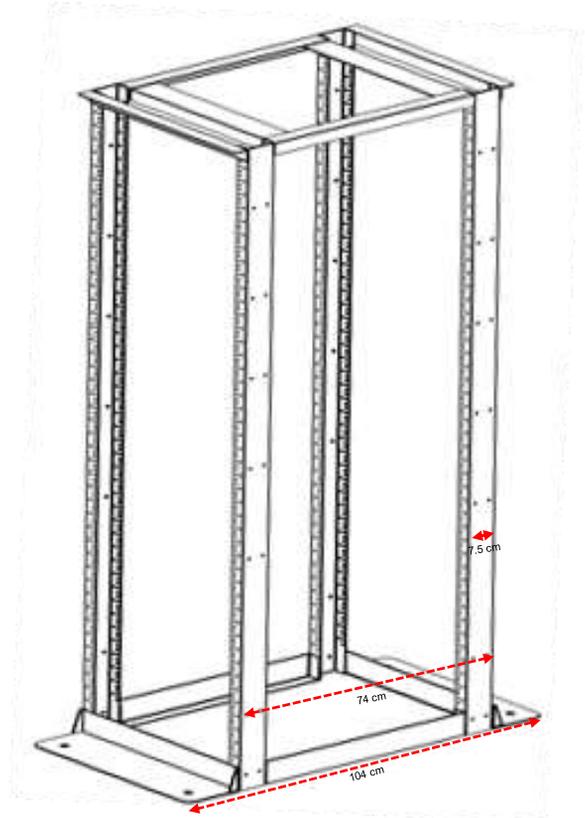
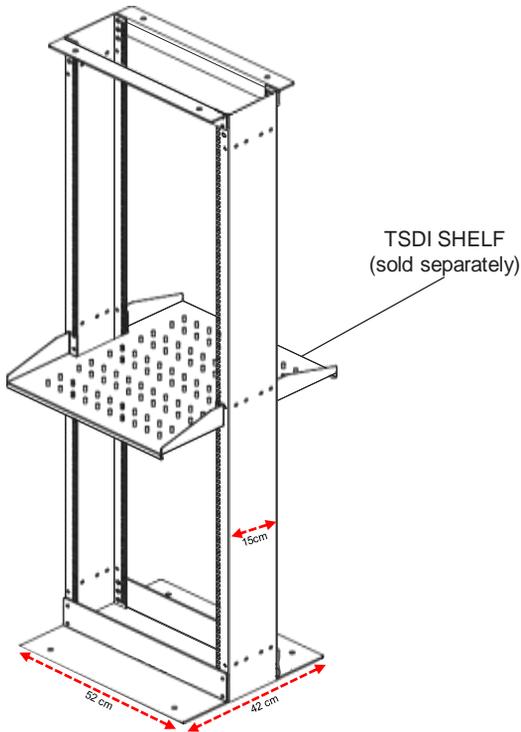
# TSDI OPEN BAY RACK

**Part No:** TSDI-4P-45 (45RU, 520mm W X 740mm D, 4-Post)  
TSDI-600-45 (45RU, 520mm W X 150mm D, 2-Post)

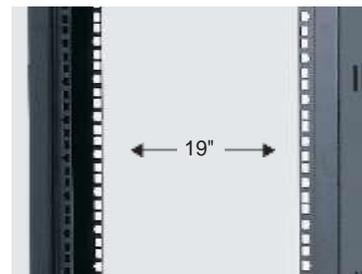
## TSDI Open Bay Rack

**TSDI-4P-45:** 45RU - 520mm W (20.47") x 740mm D (29.13") x 2130mm H (16.54")

**TSDI-600-45:** 45RU - 520mm W (20.47") X 150mm D (5.91") X 2130mm H (16.54")



Bottom plate with mounting holes



EIA Standard 19"

**Techspectrum Distribution**

Block 4 Lot 30 Allamanda St. Gardens of Maia Alta, Brgy. Dalig, Antipolo City, Philippines 1870

**Email Address:** [tech@techspectrumdisti.com](mailto:tech@techspectrumdisti.com)

# TSDI OPEN BAY RACK

**Part No:** TSDI-4P-45 (45RU, 520mm W X 740mm D, 4-Post)  
TSDI-600-45 (45RU, 520mm W X 150mm D, 2-Post)

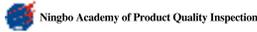
## 3<sup>rd</sup> Party Test Certification Report:



### TEST REPORT



Report Number: ZZW0200178Y  
 Sample: Server Rack  
 Client: Ningbo GamGlobal Trading Co., Ltd  
 Test Category: Commission Test



### Ningbo Academy of Product Quality Inspection TEST REPORT

Report No.: ZZW0200178Y

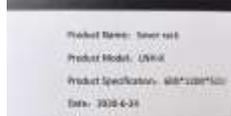
Sample(s)	Server Rack	Test category	Commission Test
Model	LNH4C-600*1200*520	Normal trademarks	Li Ninkent
Date of Manufacture	2020-06-10	Normal Grade	Qualified
Client	Ningbo Gam Global Trading Co., Ltd	Contract No.	20201213
Address of Client	Room 8, No.88 Fuzhou Road, Ningbo, Zhejiang	Number of Sample	1PC
Normal Production	Ningbo Sunshinewire Net work Construction Equipment Co., Ltd	Date of Sample	2020-06-23
Test Requirements	GB/T 307-2019 General industrial product specifications (GB, Inspection and/or dimension sizes)		
Test Items	Two items are inspected in total, results are detailed as follows.		
Test Summary	The sample was tested according to the standards of GB/T 307-2019 and the requirements of client. The inspection results were in conformity with the above standards and requirements.		
Remarks	/		

Approved by: \_\_\_\_\_ Verified by: \_\_\_\_\_ Company: \_\_\_\_\_  
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### Ningbo Academy of Product Quality Inspection

### TEST REPORT

Report No.: ZZW02000129

Description of Sample and Test Instructions
<p>1. Description of Sample</p> <p>Intact packing and the complete appearance. The name plate of sample ZZW02000129 are shown in schematic 1. The appearance of the sample ZZW02000129 are shown in the Schematic 2. The sizes of sample ZZW02000129 are shown in schematic 3 and schematic 4.</p>  <p>Schematic 1 the name plate of sample ZZW02000129</p>

### Ningbo Academy of Product Quality Inspection

### TEST REPORT

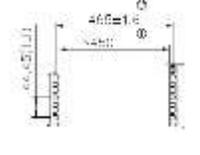
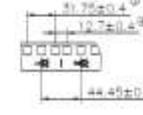
Report No.: ZZW02000129

Description of Sample and Test Instructions
 <p>Schematic 2 the appearance of sample ZZW02000129 sample</p>

### Ningbo Academy of Product Quality Inspection

### TEST REPORT

Report No.: ZZW02000129

Description of Sample and Test Instructions
 <p>Schematic diagram 1</p>  <p>Schematic diagram 2</p>

### Ningbo Academy of Product Quality Inspection

### TEST REPORT

Report No.: ZZW02000129

Description of Sample and Test Instructions
<p>2. Test Date</p> <p>2020-06-23-2020-06-29</p> <p>3. Test Location</p> <p>No. 888, Botao Road, Cibaing Industrial Zone, Cixi, Ningbo</p> <p>4. Test Explanation</p> <p>The item marked with "*" is not within the scope of qualification certification/capacity approval. The data and results of the test are only used for the internal evaluation of the client.</p>

## 3<sup>rd</sup> Party Test Certification Report:

Ningbo Academy of Product Quality Inspection

**TEST REPORT**

Report No. :Z2F020001291

Serial Number	Test Items	Requirement	Sample No.	Test Results	Item Classification
1	Basic dimensions measurement	The horizontal distance of the mounting holes of the mounting profile (size ①) in the schematic diagram 1) should be larger than 495 mm	Z2F020001291W1	492mm	Qualified
		The distance of the centers of the installation holes (size ②) in schematic diagram 1) should range in 405 ± 1.0 mm.		405.4mm	Qualified
		The center distance of the installation holes (size ③) in schematic diagram 2) should range in 31.73 ± 0.4 mm.		32.7mm	Qualified
		The center distance of the installation holes (size ④) in schematic diagram 3) should range in 12.7 ± 0.4 mm.		32.00mm	Qualified
		The center distance of the installation holes (size ⑤) in schematic diagram 4) should range in 41.45 ± 0.4 mm.		41.45mm	Qualified

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Ningbo Academy of Product Quality Inspection

**TEST REPORT**

Report No. :Z2F020001291

Serial Number	Test Items	Requirement	Sample No.	Test Results	Item Classification
2	Load-bearing test	The cabinet is not tested with Adjustable Feet. Each of 10 (fixed) test beams 100kg weight, with total weight of 1000kg. The cabinet should not be mechanically damaged, deformed and fastening parts loosened during 72h test.	Z2F020001291-3	There is no mechanical damage, deformation and fastening parts loosening in the cabinet.	Qualified

Report Finished

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Ningbo Academy of Product Quality Inspection

**TEST REPORT**

Annex 1



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**TEST REPORT**

Annex 1

Report No. :Z2F020001291



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Ningbo Academy of Product Quality Inspection

**TEST REPORT**

Annex 1

Report No. :Z2F020001291



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**DECLARATION**

- The test report is valid without the signatures of the appraiser (customer), verifier and appraiser, etc., or without the seal "Special Seal for Inspection and Detection" (including the seal for perforation).
- This test report cannot be reproduced except in full, without prior approval of the Ningbo Academy of Product Quality Inspection. The following is called "the academy", and the inspection results cannot be used for improper publicity.
- When the sample is not sampled by the academy, the sampling company or the client is responsible for the authenticity, representativeness and relevant information of the sample. The inspection data and results in this test report are only responsible for the submitted samples.
- If the institution has any objection to this report, please discuss with the academy or implement it in accordance with the relevant provisions of the administrative department of the government directly.
- The inspection conclusion in this test report is based on the test only for the inspected items, and does not mean that the untested items of function meet the requirements.