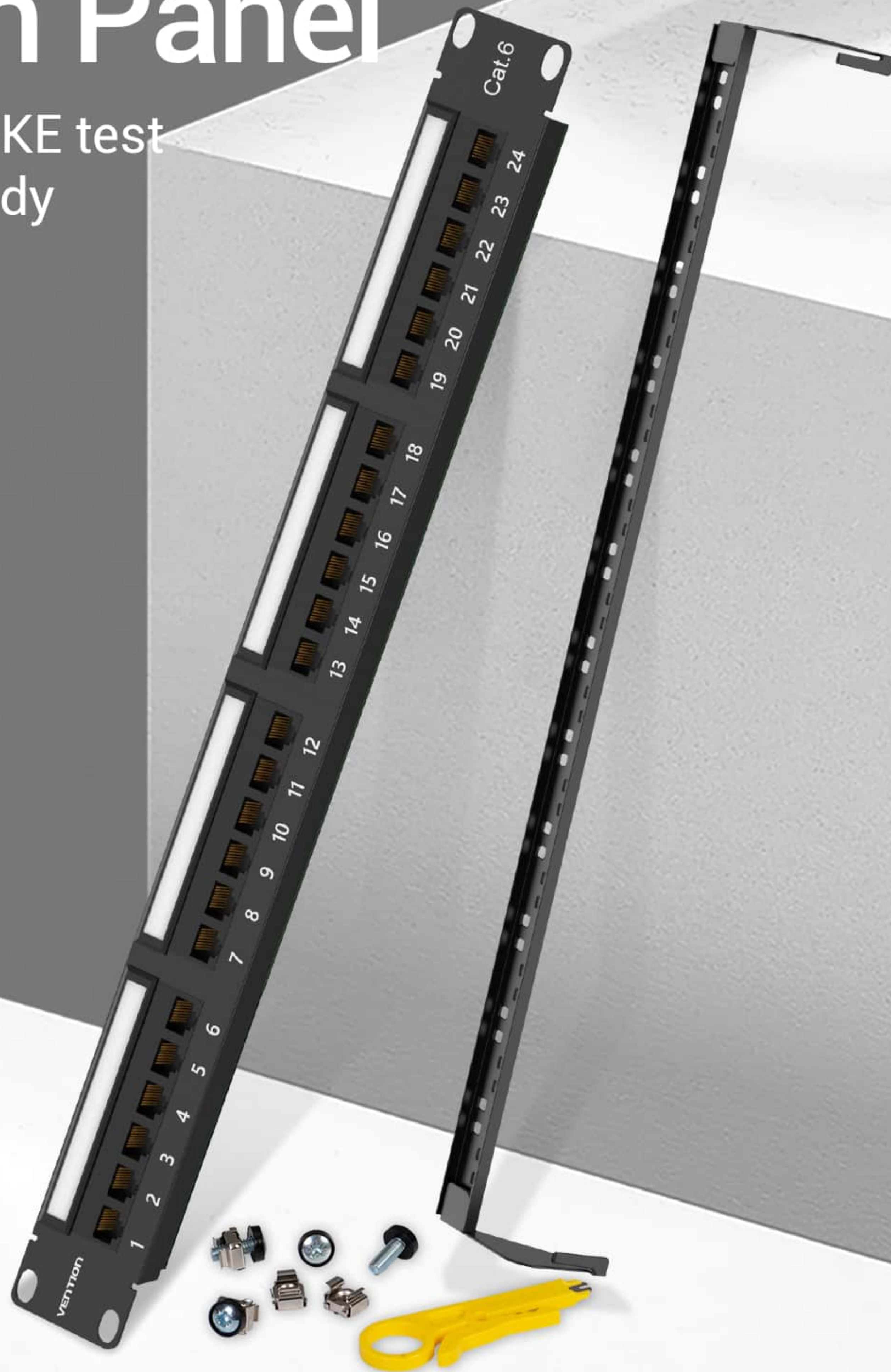


Cat.6 24 Ports Patch Panel

Passed FLUKE test
Rustless Body



- High speed network
- Replaceable label for your convenient mark

- Gold-plated pins durable & anti-oxidant
- Simplified maintenance

Fast & Stable Network

Easily handle multiple situations



Smooth
streaming



Fast
download



Stable
gaming



Exquisite Technology and Quality



01

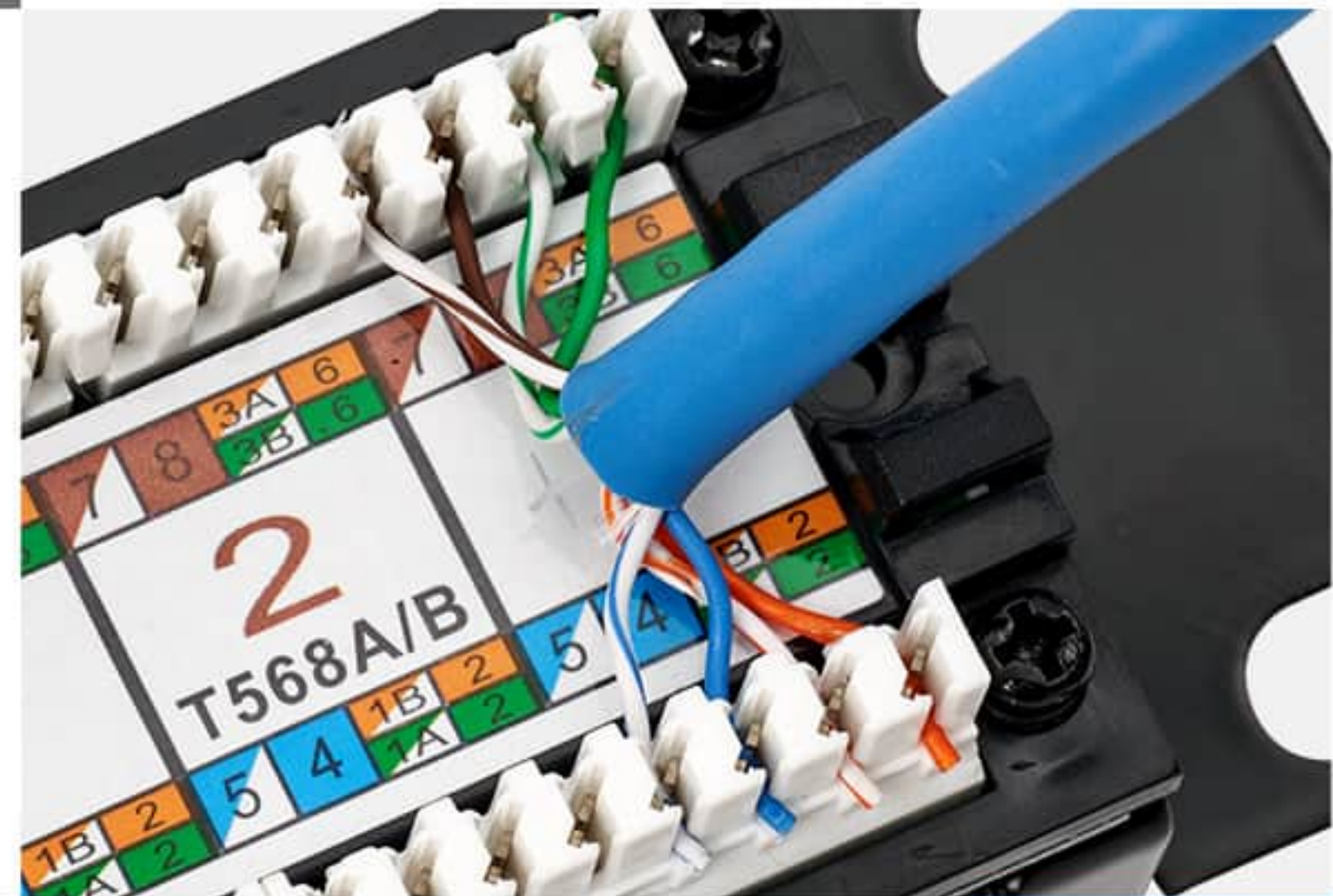
Gold-plated pins

Anti-oxidation & Fast transmission

02

Phosphor bronze clip

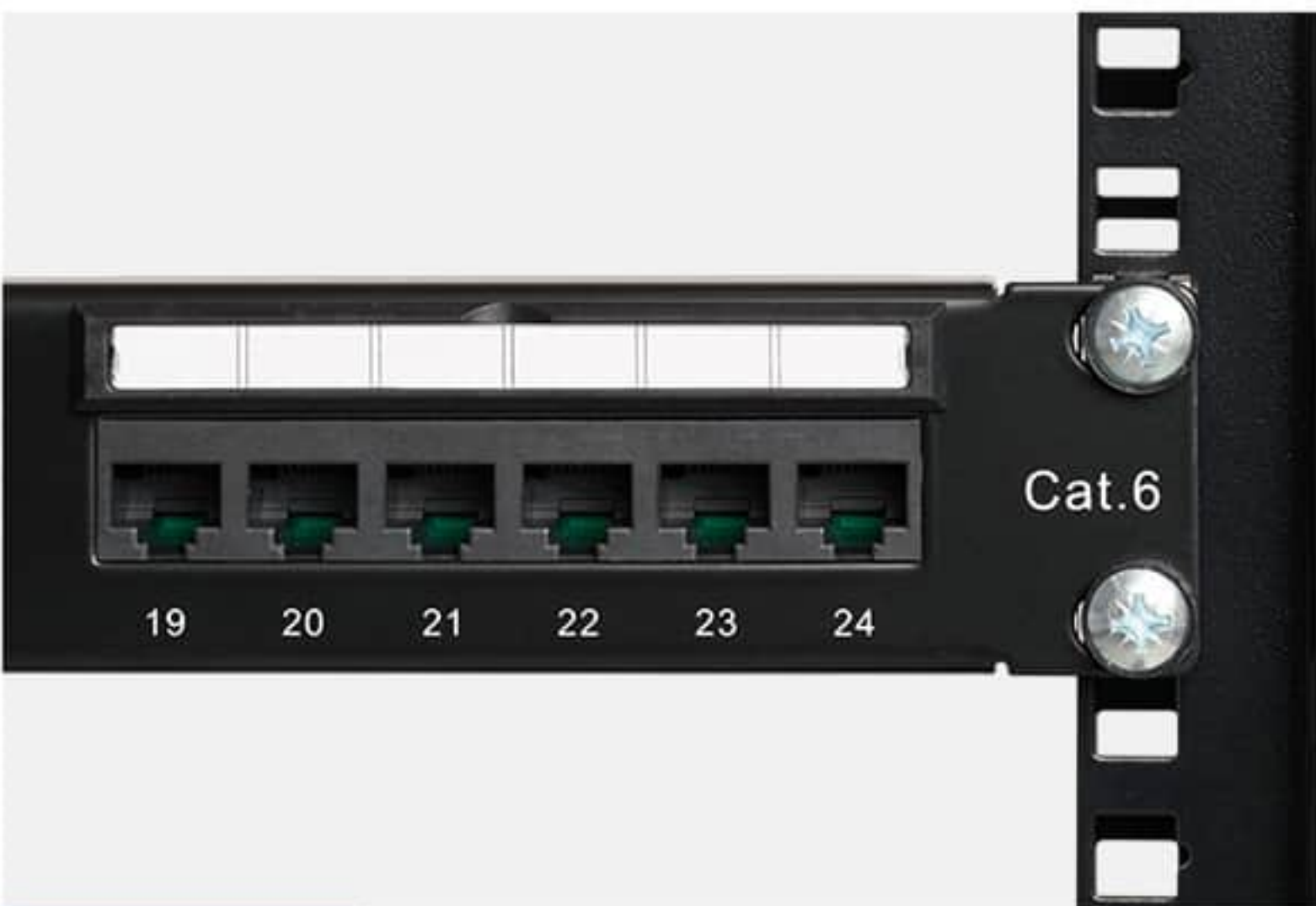
Stable connection



03

Industrial grade material

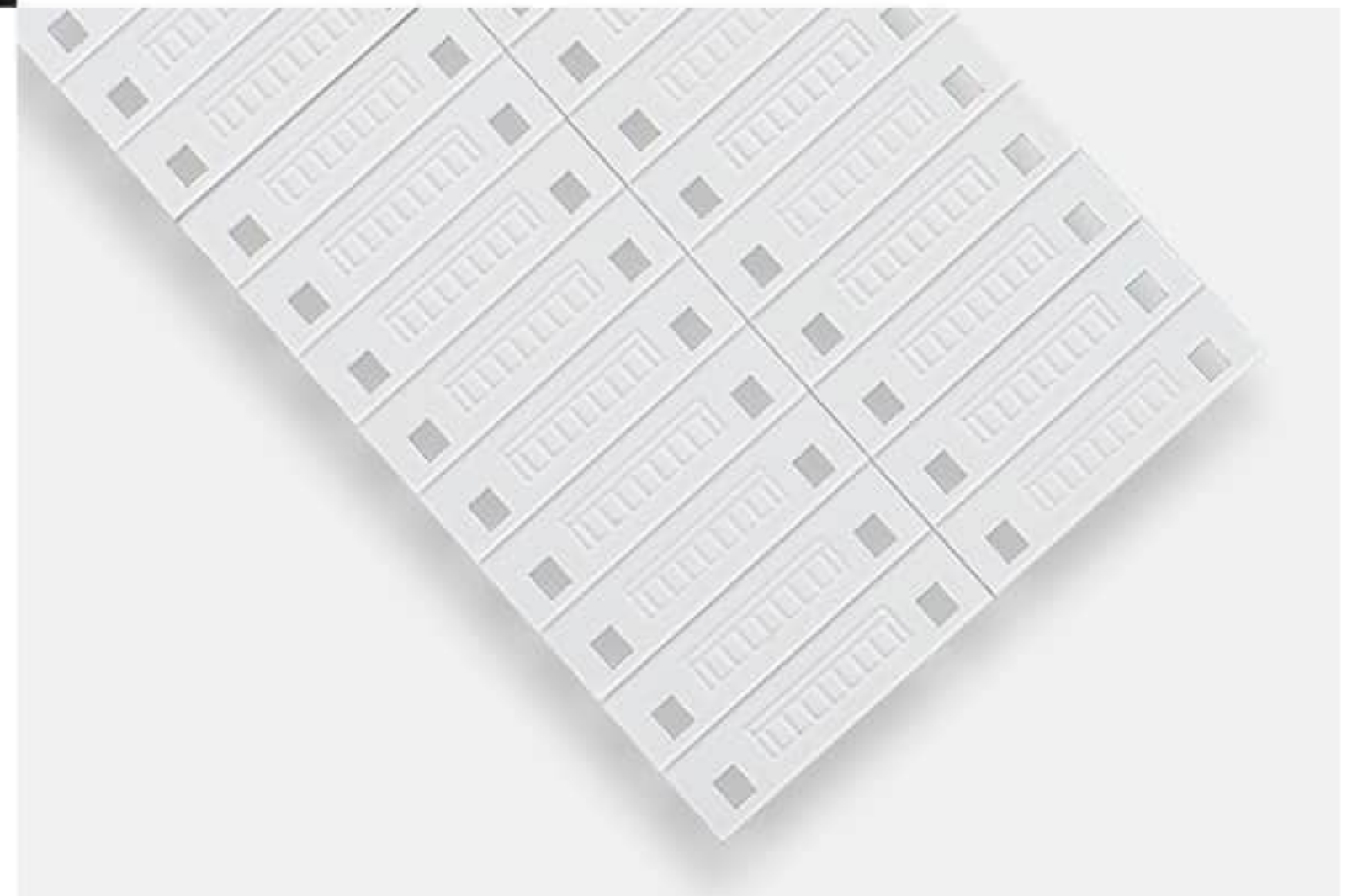
Dust & moisture proof



04

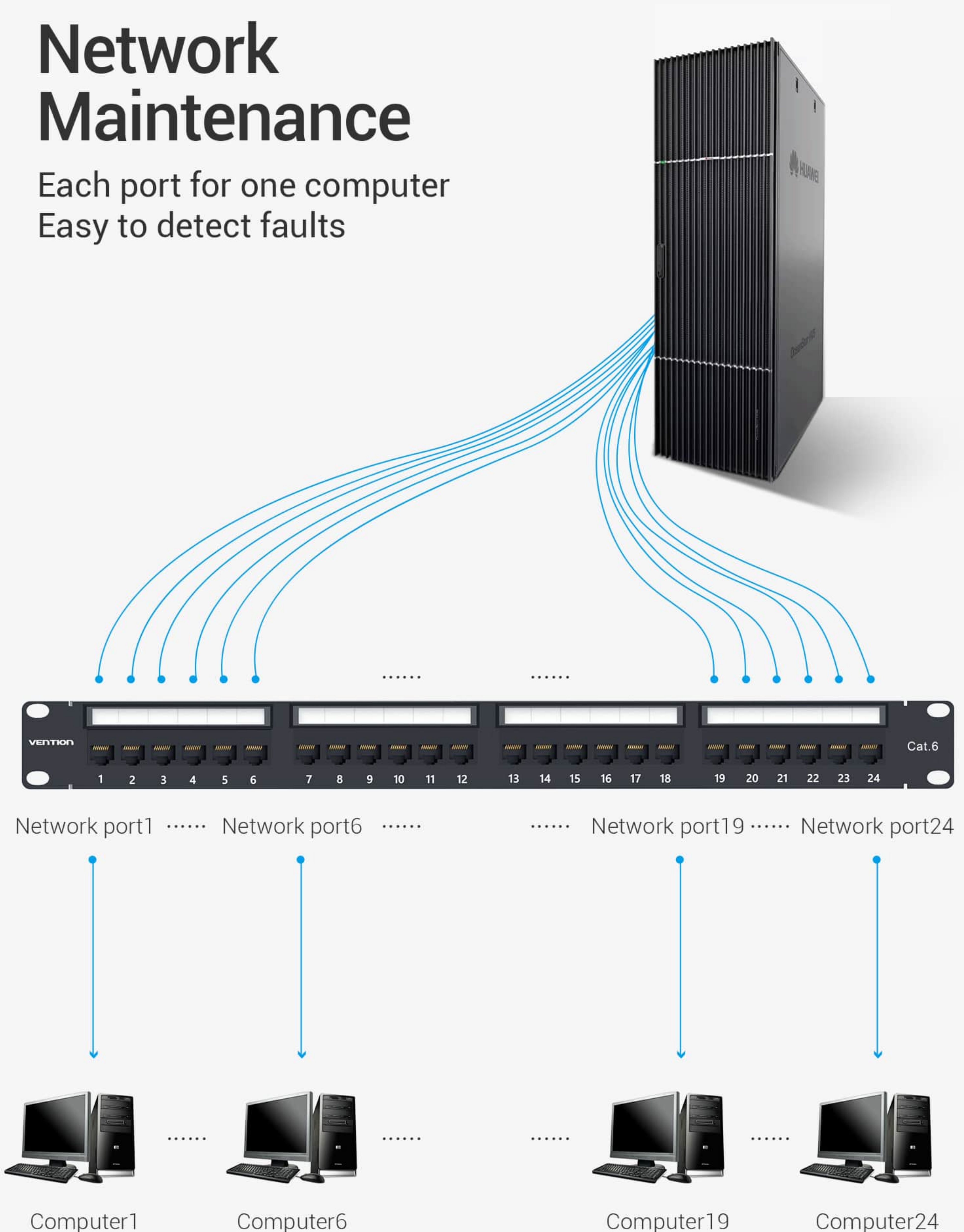
Dust cover

Stay clean inside



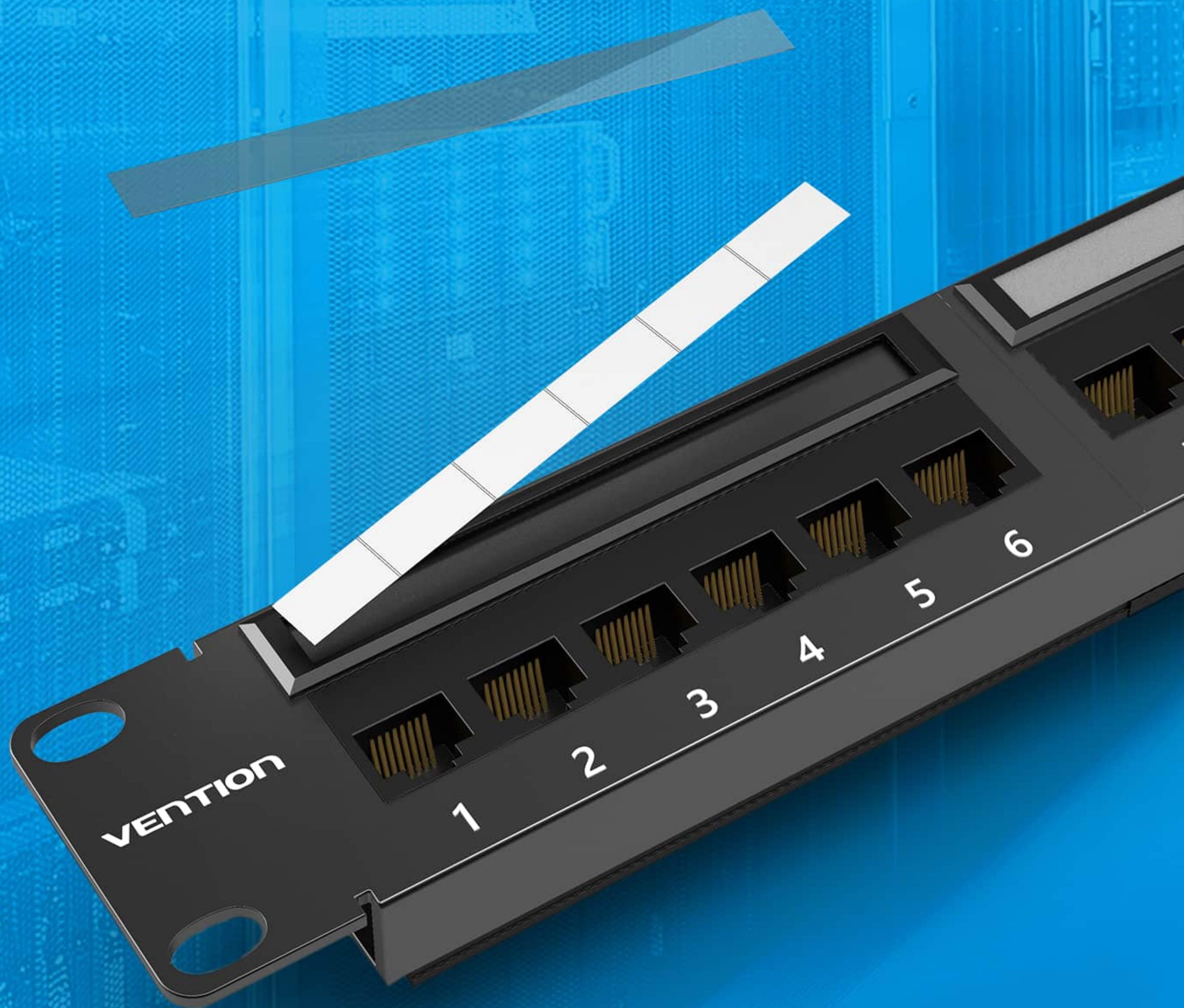
Network Maintenance

Each port for one computer
Easy to detect faults



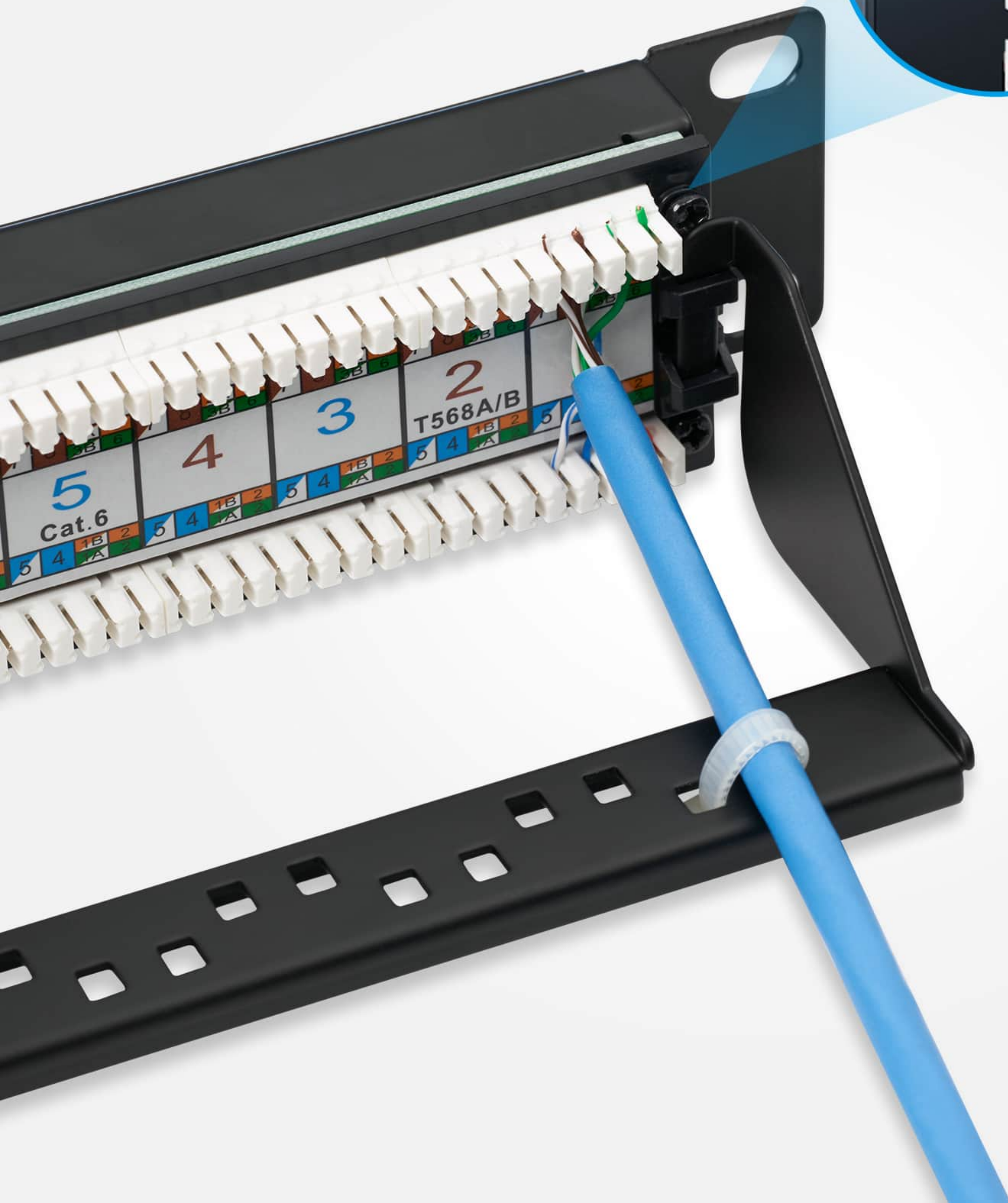
Label Management

Replaceable lable for your convenient mark



Clean & Tidy

Rear cable rack for cable arranging



Support for 568A/B (568B commonly used)

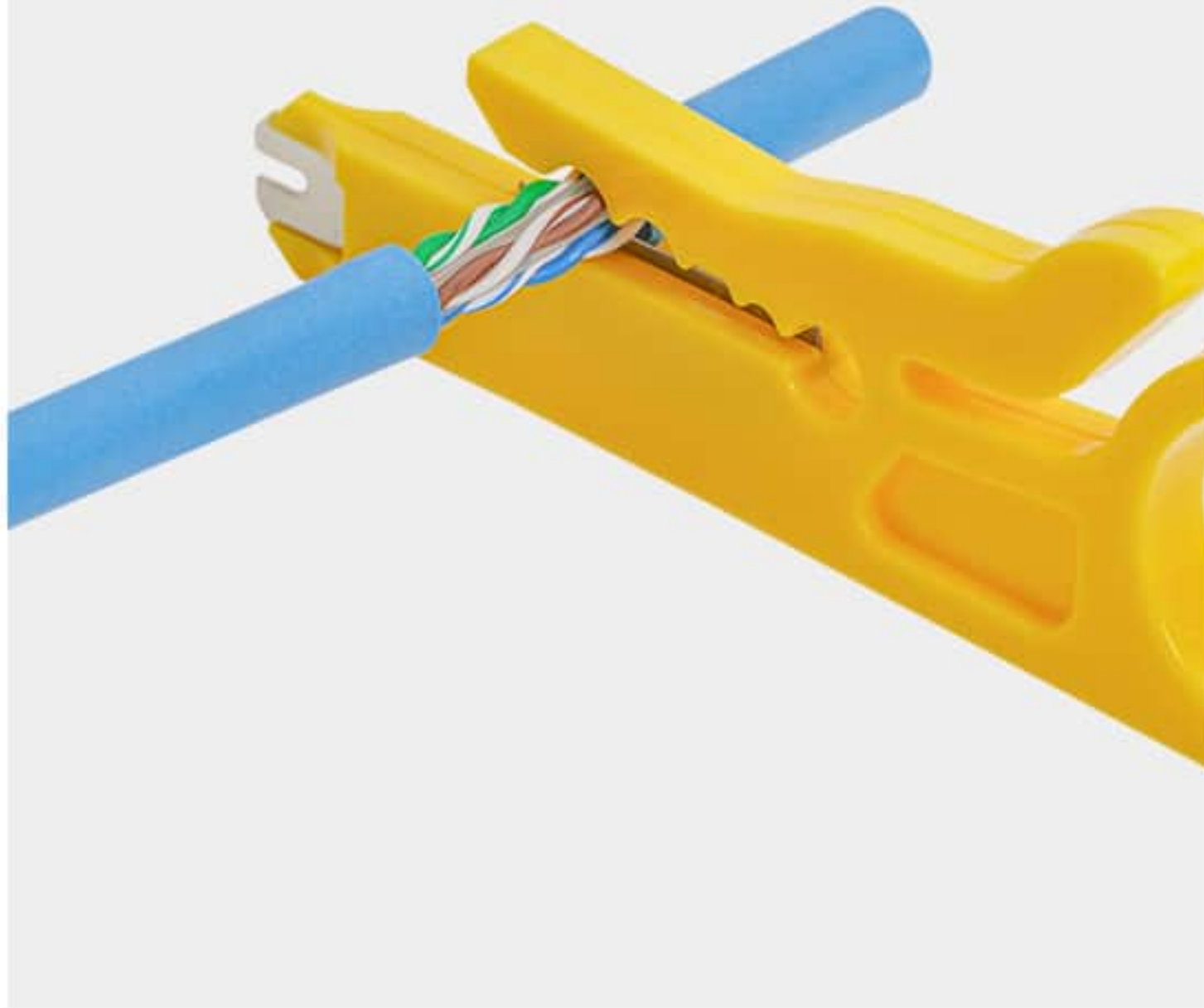
568B



Upper 4 sockets & lower 4 sockets compose to a full set

Installation Guide

01



Strip off the jacket

02



Insert the wires into the sockets
in correct sequence

03



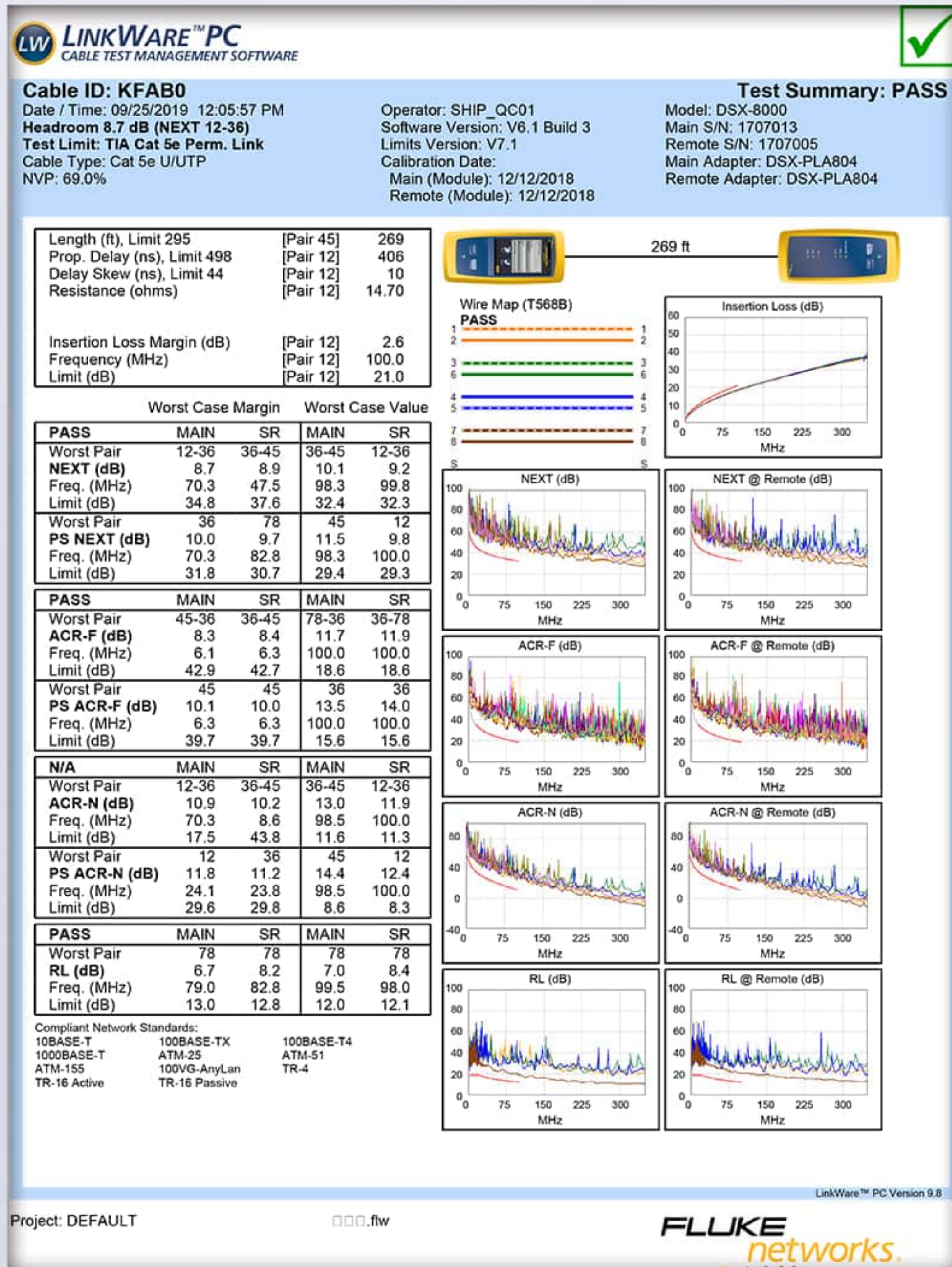
Buckle up the cable rack and fix
it with cable tie in case of slipping.

04



Fix the panel
on carbinet with screws.

FLUKE Tested



Specifications

Brand	Vention
Name	24-Port Cat6 Unshielded Patch Panel Black
Model	KGC
Color	Black
Interface	RJ45
Shell	Cold-rolled steel sheet + ABS
IDC Spring	Nickel-plated phosphor bronze
Pin	Gold-plated phosphor bronze
Mating Cycles for Plug and Socket	≥ 1000 Applicable
AWG	22~26AWG
Termination Sequence	T568A/T568B
Operating Temperature	-20°C ~+60°C
Warranty	1 Year
Packaging	Color Box

Accessories & Package Display

Galvanized screws for cabinet * 4 sets 01

Cable tie * 5 02

2 in 1 cable stripper & bonder * 1 03

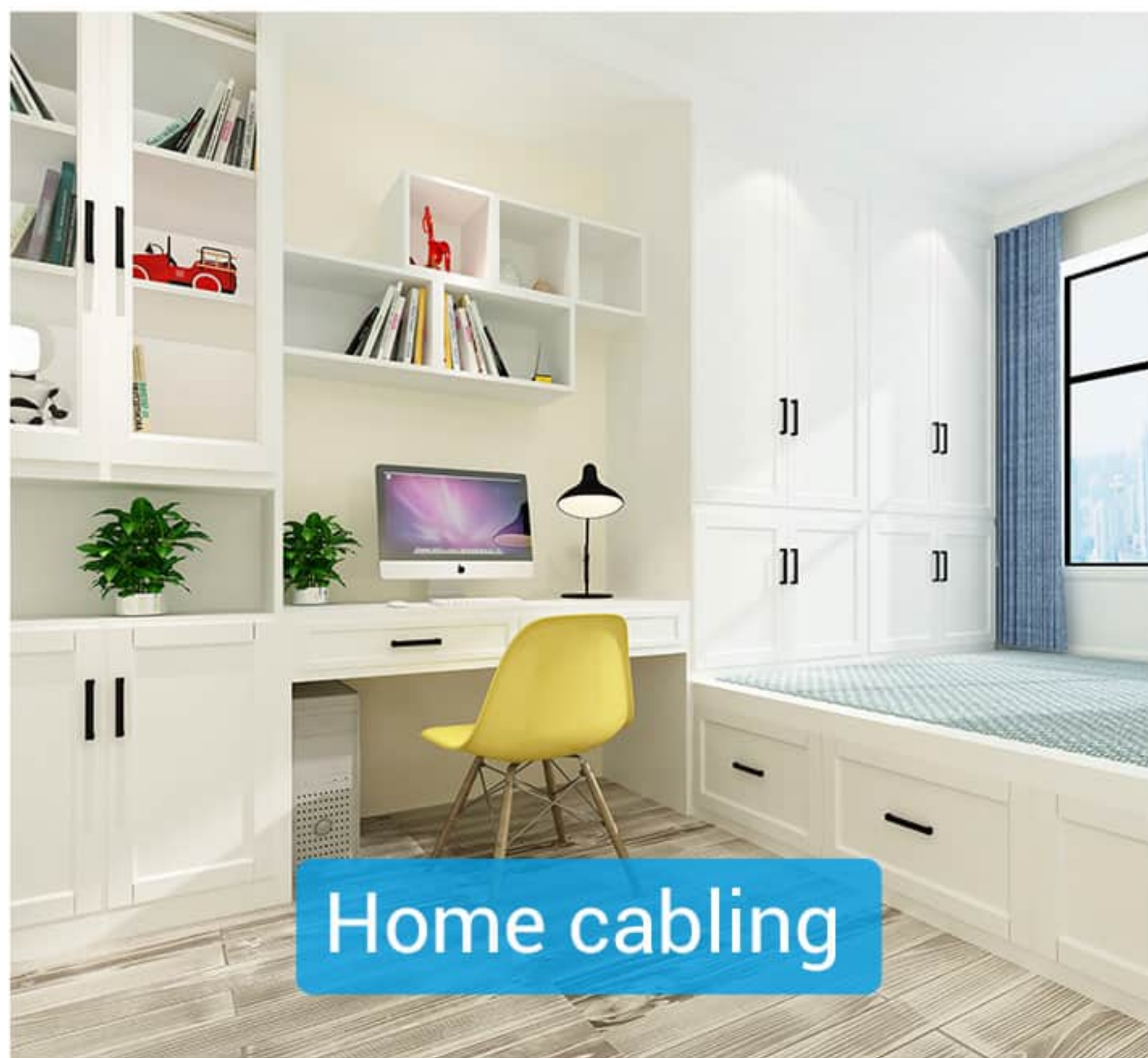
Rear end dust cover * 24 04

Cable rack* 1 05

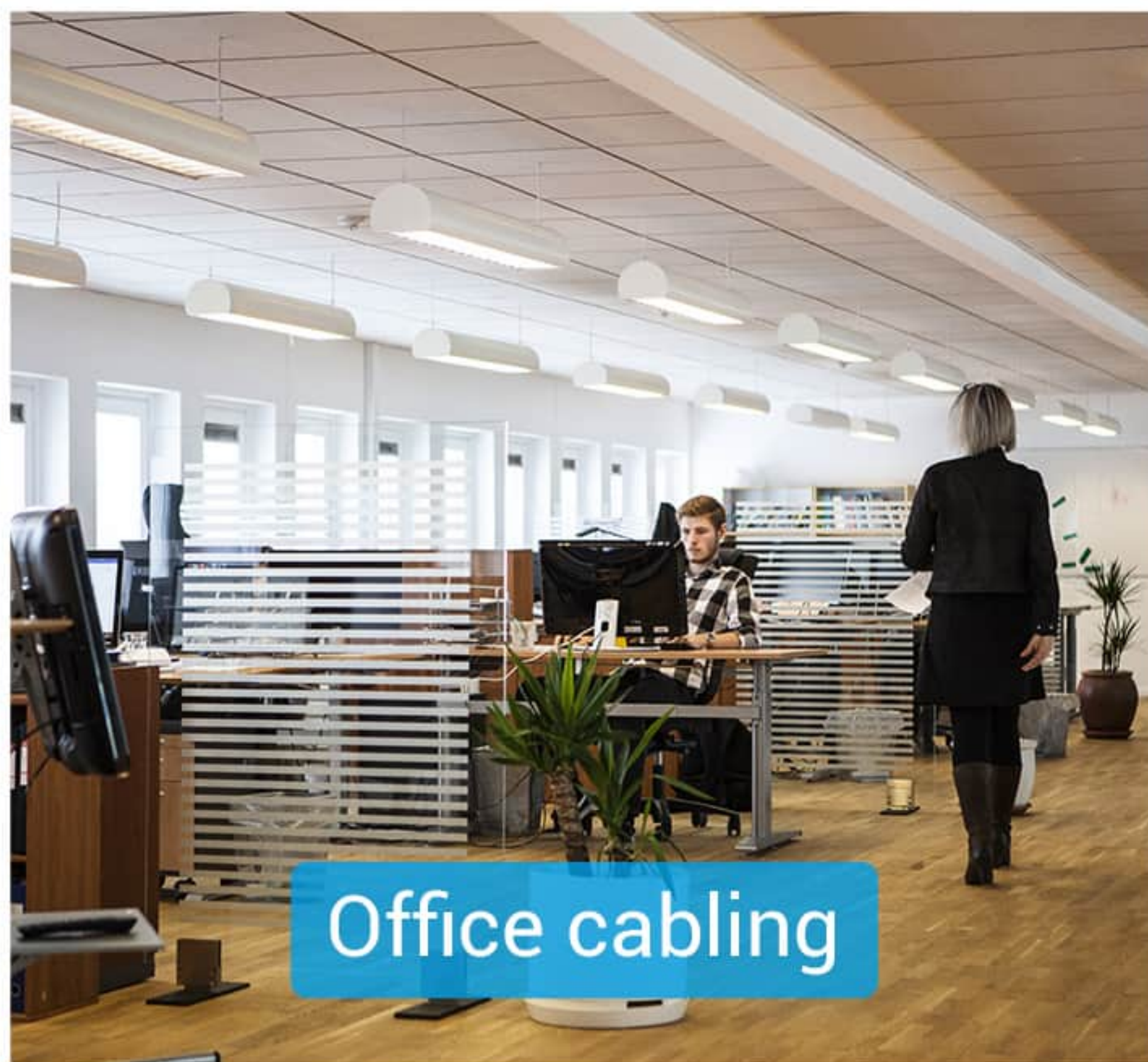


Note: Package differs on lengths and batches. Please be subject to the actual products.

Application Scenes



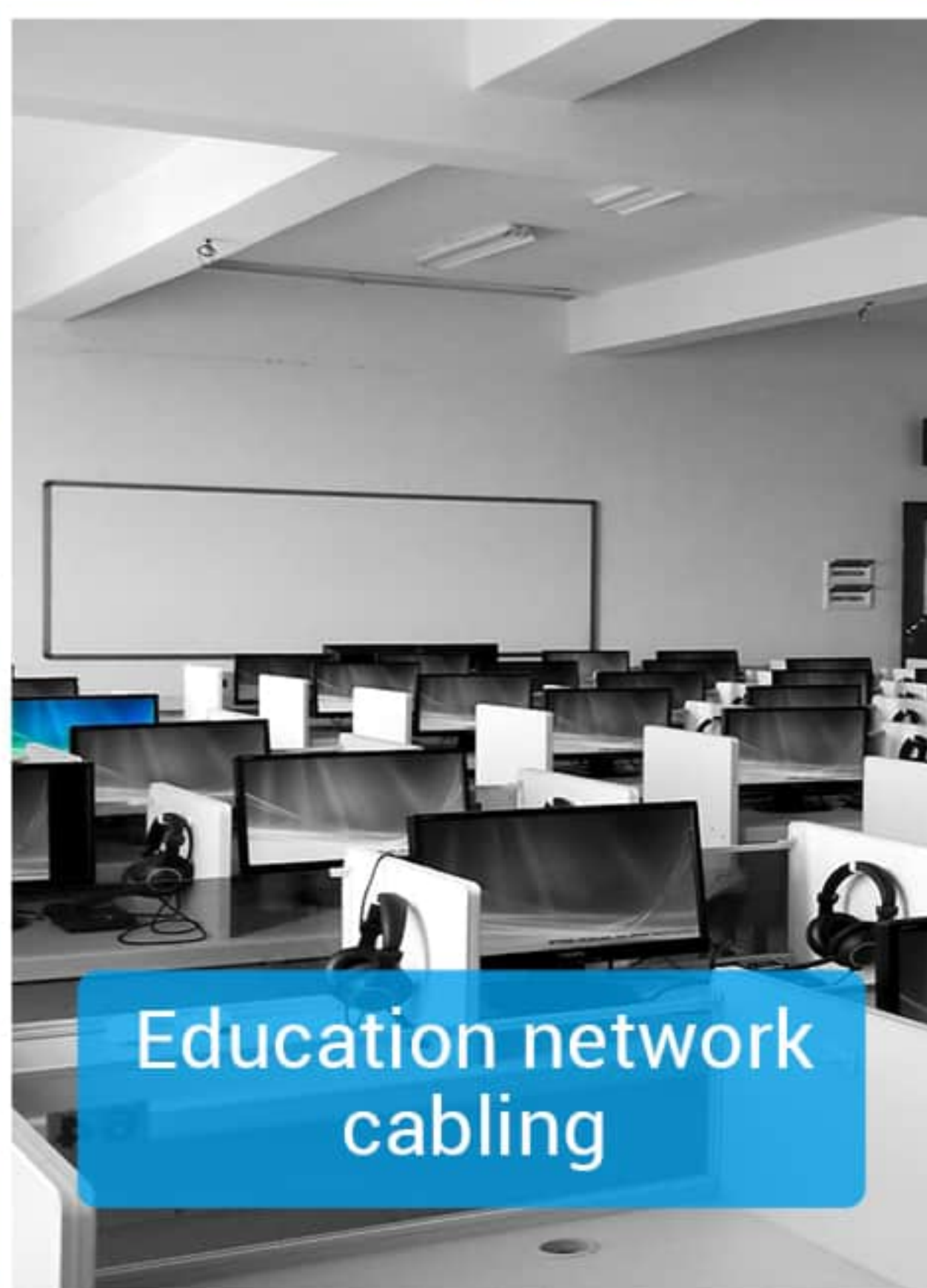
Home cabling



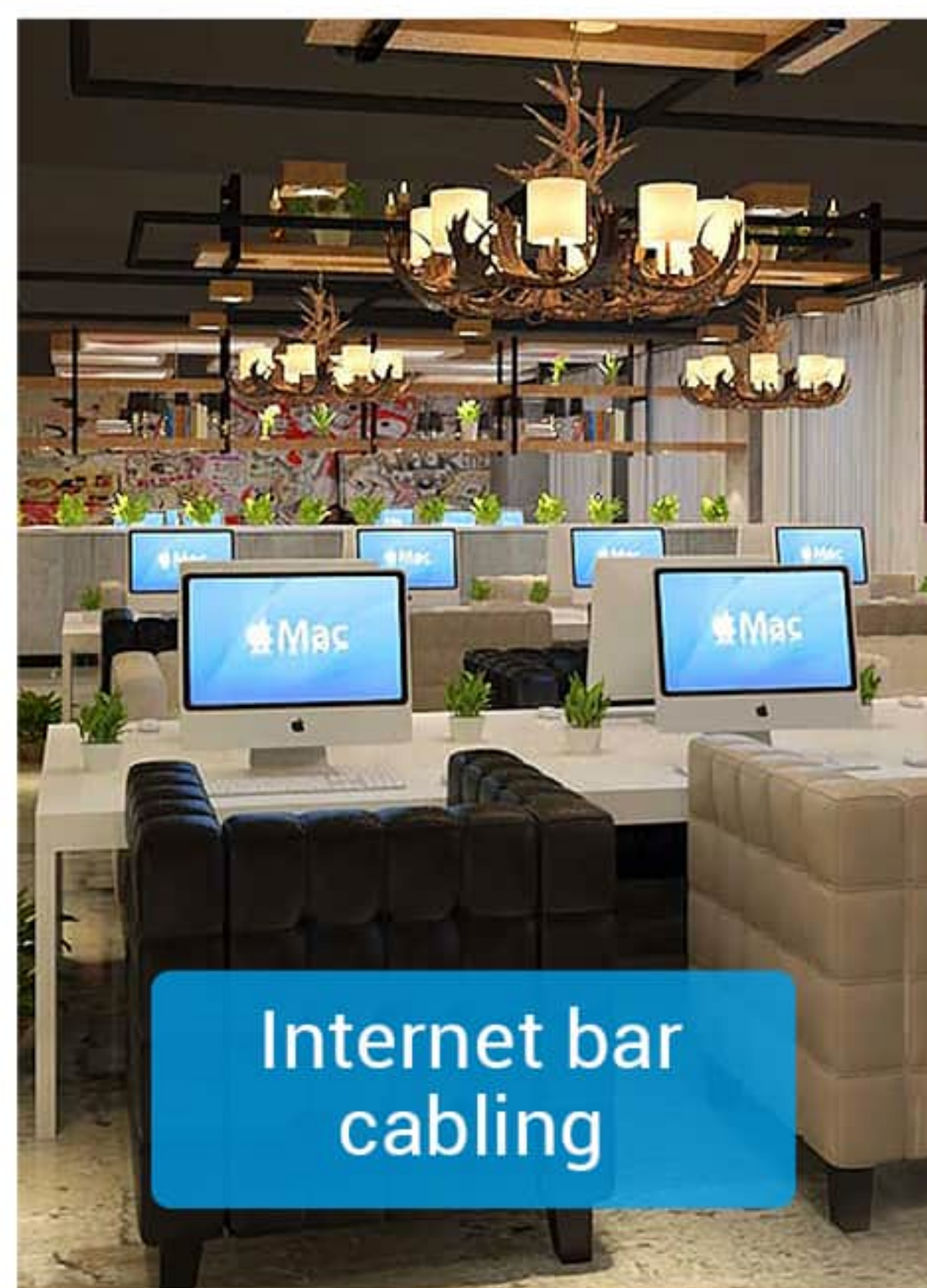
Office cabling



Monitor system
cabling



Education network
cabling



Internet bar
cabling