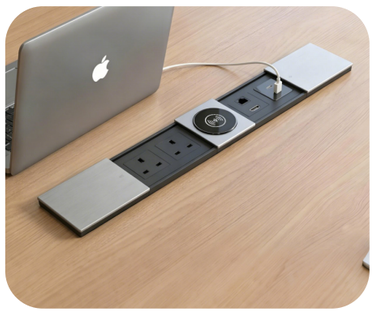
Nicolet

Improving Workspaces. Elevating Efficiency.

One-Stop Workspace Solutions for Power, Cable Management & Ergonomics.



CE · UL · ETL · SAA · ASTA · VDE · DEKRA

nicoletworkspace.com WeChat WhatsApp Facebook Linkedin YouTube

15+ Years Manufacturing Experience
Strong OEM & ODM Capability
6,500 m^2 Production Facility
Global Safety Certifications

COMPANY PROFILE

About Nicolet

Improve Workspaces. Elevate Efficiency.

Nicolet is a trusted manufacturer of integrated workspace solutions, specializing in commercial workspace power solutions, under-desk cable management, and ergonomic workstation accessories for modern professional environments worldwide.

With over 15 years of manufacturing expertise in China, we support global office furniture brands, commercial distributors, and workplace solution providers with reliable, scalable, and cost-effective product development and turnkey manufacturing services.

What We Do

We provide one-stop, commercial-grade workspace solutions covering:

- Commercial Furniture Power Sockets
- Desktop Power Modules & USB Grommet Chargers
- Under-Desk Cable Management Systems
- Ergonomic Monitor Arms & Mounts
- Heavy-Duty CPU Holders
- Adjustable Keyboard Trays
- Premium Ergonomic Workspace Accessories

From standard catalog products to fully customized OEM & ODM development, Nicolet helps customers build cohesive, functional, and modern workspace systems.

Quality Assurance & Global Certifications

Quality is engineered into every stage of our production process—from raw material selection to final inspection and pre-shipment testing. Our products comply with major international standards:

CE · UL · ETL · SAA · VDE · DEKRA · ASTA

Global Market Coverage

Nicolet's products are widely used in commercial offices, educational institutions, healthcare facilities, and public workspaces across: Europe · North & South America · Australia · Middle East · Southeast Asia

We are committed to helping our customers create efficient, organized, and future-ready work environments.

Nicolet - Your Strategic Manufacturing Partner from China.

MANUFACTURING CAPABILITY

Our 6,500 m² modern production facility is equipped with advanced manufacturing infrastructure and lean production systems, enabling consistent quality control and fast, reliable delivery.

Key industrial capabilities include:

- 15 Lean Assembly Lines
- 20 High-Precision CNC Machines
- 30 Advanced Punching & Stamping Machines
- 2 Automated Precision Cutting Systems
- 2 Industrial Laser Marking Units for Custom Branding
- 5 Plastic Injection Molding Machines

This setup supports rapid prototyping, flexible customization, and high-volume mass production with consistent dimensional accuracy.

ENGINEERING & OEM/ODM SUPPORT

Our experienced in-house engineering team works closely with customers from concept to mass production, offering comprehensive technical support across every stage of product development.

Our turnkey capabilities include:

- Industrial Design & Structural Engineering
- Product Performance Optimization & Cost Reduction
- Rapid Prototyping (In-House 3D Printing)
- Precision Mold Development & Fabrication
- Full OEM & ODM Customization

We help partners reduce R&D costs, improve product performance, and accelerate time-to-market.

QUALITY ASSURANCE

Component-Level Compliance

Customized solutions may vary by configuration. To ensure reliable performance and safety, all core electrical components
— including power sockets, USB modules, plugs, and power cords
— are certified to relevant international safety standards.

CERTIFICATE OF CONFORMITY

Ref. Certif. No.: KB2507173L01

Applicant: Yueqing Futian Electrical Appliance Co., Ltd. Qianxing Village, Beibaixiang Town, Yueqing City, Zhejiang Province, China

Manufacturer: Yueqing Futian Electrical Appliance Co., Ltd. Qianxing Village, Beibaixiang Town, Yueqing City, Zhejiang Province, China

Product: USB+Type C

Trademark: FURTHEA

Model(s): FT-012A

Parameter(s): Input 100-240V~, 50/60Hz, Class II Output $5V_{d.c.}$ 2.1A; $5V_{d.c.}$ 3.6A

This certificate of conformity is based on an evaluation of a sample of the above-mentioned product. This certificate of conformity confirms that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. It refers only to the sample and its technical file submitted for conformity assessment.

CERTIFICATION BASIS			
EU Directive	Fulfilled Standard(s)	Documentary Evidence	Result
2014/35/EU (LVD)	EN IEC 62368-1:2020+A11:2020	Test Report TR2507173S01	Conform

This certificate is part of the full report and should be read in conjunction with it. This certificate remains the property of KTS and shall be returned upon request. The use of this certificate is subjected to the terms and conditions of the test certification scheme.

Authorised Signatory: JACK DING/MANAGER Date: July 14, 2025

After preparation of the necessary technical documentation as well as the declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.

SHENZHEN KTS TESTING SERVICES LTD
4F, Fuqiang Bldg, Xixiang Road Crossing, Zone 62, Xixiang Town, Bao'an District, Shenzhen, China
Tel: +86-755-26466982 Fax: +86-755-26466438 www.SZ-KTS.com.cn KTS@SZ-KTS.com.cn

CERTIFICATE

DEKRA

Issued to:
Applicant: Dongguan Ubill Electrical Co., Ltd. Yangwu Industrial, Qishi Town 523503 Dongguan, China

Manufacturer/Licensee: Dongguan Yinggui Electrical Co., Ltd. Zhenhua Industrial Qishi Town 523503 Dongguan, China

Product : Two-pole plug with dual earthing-contacts
Trade name(s) : YING GUI
Type(s)/model(s) : YG-102

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:
- a type test according to the standard IEC 60884-1:2002, IEC 60884-1:2002/A2:2013, IEC 60884-1:2002/A1:2006, NEN 1020:1997, NEN 1020:1997/A2:2004, NF C 61-314:2017, DIN VDE 0620-2-1:2016, NBN C 61-112-1:2017, NEK IEC 60884-1:2002 + A1:2006, NEK IEC 60884-1:2002 + A1:2006/A2:2013, NEK 502:2016, OEVE/ÖNORM E 8664-1:2010, OEVE/ÖNORM E 8620-3:2012, SFS 5610:2015/A11:2016, SS-IEC 60884-1:2013, SS 4260834:2013, DS 60884-2-D1:2017, CEI 23-50:2007, CEI 23-50:2007/V1:2008, CEI 23-50:2007/V2:2011, CEI 23-50:2007/V3:2015, CEI 23-50:2007/V4:2015, UNE 20315-1-1:2017 and UNE 20315-1-2:2017
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 1000057/0

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on 23 November 2017 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 35-102063

DEKRA Certification B.V.

drs. G.J. Zoetbrood
Managing Director

Krenny Lin
Certification Manager

© Integral publication of this certificate is allowed

ACCREDITED BY THE DUTCH ACCREDITATION COUNCIL

KEMA KEUR

DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem P.O. Box 5185, 6802 ED Arnhem, The Netherlands
T +31 88 96 83000 F +31 88 96 83100 www.dekra-certification.com Company registration 09085396

SAA

APPROVALS®

Certificate of Conformity/Approval

Certificate No.: SAA-211259-EA

Certificate Holder: Dongguan Rich Bay Electric Appliance Co., Ltd. No.16, Yinhe Third Road, Shishuikou Village, Qiaotou Town, Dongguan, Guangdong P.R. China

Regulatory Definition: Socket-Outlet
Product Description: Socket Outlet
Trade Name/s: RUIQIBEI
Model No.: A-01
Rating/Marking/s: 250V~ 10A

Standard/s: AS/NZS 3112:2017 AS/NZS 3100:2017 Inc A1-3
Condition/s: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and 6555 requirements) and SAA-211259-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 1 July 2021
Expiry Date: 1 July 2026

For and on Behalf of SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the Certification and Inspection Body Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and RECES accreditation under the NSW Government legislative requirements. SAA certifies the product mentioned in this certificate complies with standard/s listed above in accordance with the schemes herein. For SAA Contact Details and Certificate verification, go to www.saaapprovals.com.au

www.jas-anz.org/register

CERTIFIED

Issued: 01-07-21 211259

szhfcdet.1688.com

Certificate of Compliance

Certificate Number: UL-US-2407283-0

Report Reference: E539144-20240220

Issue Date: 2024-02-20

Issued to:
Dongguan Rich Bay Electric Appliance Co., Ltd.
No.16, Yinhe Third Road, Shishuikou Village, Qiaotou Town
Dongguan, GD 523528
China

This certificate confirms that representative samples of:
RTRT2 - Receptacles for Plugs and Attachment Plugs - Component

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

UL 498, Edition 16, Issue Date 2017-04-28, Revision Date 2023-05-31

Additional Information:
See UL Product iQR at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

David Piecuch
UL Mark Certification Program Manager

UL Solutions

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at https://ims.ul.com/contact-us

Page 1 of 2

中国国家强制性产品认证证书

证书编号：2025230907007312

认证委托人名称及地址
中山市金凯胜科技有限公司
中山市南头镇光明南路8号4楼

生产者名称及地址
中山市金凯胜科技有限公司
中山市南头镇光明南路8号4楼

生产企业名称及地址
深圳市宏安区福永街道白石厦社区东区水丰一路无都工业区9栋5层

产品名称和系列、型号、规格
USB 电源适配器
见附件

产品标准和技术要求
GB/T 9254.1-2021,GB 4943.1-2022,GB 17625.1-2022

上述产品符合《强制性产品认证实施规则 电子产品及安全附件》(CNCA-C09-01：2023)的要求，特发此证。
发证日期:2025 年 11 月 25 日 有效期至:2030 年 09 月 28 日
证书信息和有效性可扫描下方二维码或登录发证机构网站查验，也可在认监委网站(www.cnca.gov.cn)查询。
经中国合格评定国家认可委员会认可 CNAS C048-P

签发人：胡华华

北京泰瑞特认证有限责任公司

http://www.tirt.org.cn 北京市朝阳区酒仙桥北路乙7号1588万厘 100015 电话:+86 10 59570088

NRCS | national regulator for compulsory specifications

Head Office
SABS Campus, 1 Dr Lategan Rd, Groenkloof, Pretoria
NRCS, Private Bag X2, Brooklyn, 0075
Tel +27 12 482 8700 ● Sharecall 0860 722 700 ● Fax +27 12 428 5199
www.nrcs.org.za

NRCS Plugs, Socket-outlet & adapters: Safety Letter of Authority

Certificate Number: ZAF-SSO-0029800
Date of Issue: 21/04/2026
Expiry Date: 21/04/2029

Applicant Name: AFCOB SUPPLY CHAIN (PTY) LTD
Tel No: +27 10 045 8900
Company Registration Number: 2022/752711/07
Street Address: 46 MONTECASINO BOULEVARD,KYALAMI BUSINESS PARK, MIDRAND Gauteng South Africa 1684

Trading Name: AFCOB SUPPLY CHAIN (PTY) LTD
Email: info@afcob.co.za

Description	Brand	Main Model Number	Applicable Standard
Socket Outlet	RUIQIBEI	RD-01	IEC 60884-1; SANS 164-0; SANS 164-1

Accepted Variations
RD-02, RD-03

Countries of Manufacture
China

Test Report Number: GW2023-0609
Date of Issue: 15/04/2023

Certificate Number: ZAF-SSO-0029800
Evaluated By: Kate Mawangenyi

Record ID: ZAF-S-0029800
Approved By: Stephina Gwangwa

"Protecting Health, Safety, the Environment and Ensuring Fair Trade"

Certificate – 證明書 – Сертификат – Certificat – 증명서 – certificado

CERTIFICATE OF CONFORMITY

Certificate No. CTK20250917010LVD

Applicant : Dongguan Rich Bay Electric Appliance Co.,Ltd No.16, Yinhe Third Road, Shishuikou Village, Qiaotou Town Dongguan, Guangdong, China

Manufacturer : Same as the Applicant

Trade Mark : R-CH BAY; RUI QI BEI

Product Name : Socket Outlet(Socket-outlet Module)
Model(s) : RGI-02, D-01, D-02, D-03, E-08, E-08-L

Applicable Standard(s) : IEC 60884-1:2022 DIN 49440-1:2025

Test Report No. : CTK20250917010LVD

The submitted products have been tested by us with the above standards and found in compliance with the European Directives: Low Voltage Directive 2014/35/EU

Note: The test results apply only to the particular sample tested and the applicative tests carries out. This statement is based on a single evaluation of sample of above-mentioned product. It does not imply an assessment of the whole production process.

Issued Date: 20.10.2025
Updated Date: /
Expiry Date: 19.10.2030

Thomas Diong
Chief Certification Manager

GUANGZHOU CERTITEK TESTING SERVICES CO., LTD.
Room703/7F, Development Building, Tian An Hi-Tech Ecological Park
No.555 North Road Panyu Avenue, Panyu District, Guangzhou, 511400, China
☎ + 86 20 3921 1670 ⎙ + 86 20 3921 1640 Info@certitek.cn www.ctktest.com V6.0

HTT TECHNOLOGY

Certificate of Conformity

Certificate No. : HTT2025111046E
Applicant : Zhongshan Jin Kai Sheng Tech. Co., LTD.
Applicant Address : 4th floor, No.8 South Guang Ming Road, Nan Tou Town, Zhongshan, Guangdong, P.R.C
Manufacturer : Zhongshan Jin Kai Sheng Tech. Co., LTD.
Manufacturer Address : 4th floor, No.8 South Guang Ming Road, Nan Tou Town, Zhongshan, Guangdong, P.R.C
Product : USB POWER MODULES
Model No. : JKS-P08-K422, JKS-P08-X"series
P08: PCBA Type Code: P08
X, overview-1 character: means different overview, it's X
X=A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/P/Q/R/S/T/U/V/W/X/Y/Z, denotes for different overview
*, design serail number-3 characters;
"=001 to 999 denotes for different decoration of the product
Trademark : N/A

The following products have been tested by us with listed standards and found in compliance with the council EMC 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with the EMC directive

Test standards:	Report(s) Number	Issued By	Issued Date
EN 55032:2015+A11:2020 EN 55035: 2017+A11:2020 EN IEC 61000-3-2: 2019 + A2:2024 EN 61000-3-3:2013+A2:2021+AC:2022-01	HTT2025111046ER	HTT	Nov. 27, 2025

This certificate of conformity is not transferable and based on an evaluation of a sample of the above mentioned product.

Authorised Signatory: KevinYang/Senior Manager

Date: Nov. 27, 2025

SHENZHEN HTT TECHNOLOGY CO., LTD.
Tel: 86-0755-23595200 Hotline: 400-6655-351
Web: www.httpro.com Mail: info@httpro.com
Yi B Building and A109,A110, Huafeng International Robotics Industrial Park, Xixiang Street, Bao'an District, Shenzhen, China

HTT TECHNOLOGY

FCC SUPPLIER'S DECLARATION OF CONFORMITY

Certificate Number: HTT2025111046F
Applicant: Zhongshan Jin Kai Sheng Tech. Co., LTD.
Applicant Address: 4th floor, No.8 South Guang Ming Road, Nan Tou Town, Zhongshan, Guangdong, P.R.C
Manufacturer: Zhongshan Jin Kai Sheng Tech. Co., LTD.
Manufacturer Address: 4th floor, No.8 South Guang Ming Road, Nan Tou Town, Zhongshan, Guangdong, P.R.C
Product Name: USB POWER MODULES
Model No.: JKS-P08-K422, JKS-P08-X"series
P08: PCBA Type Code: P08
X, overview-1 character: means different overview, it's X
X=A/B/C/D/E/F/G/H/I/J/K/L/M/N/O/P/Q/R/S/T/U/V/W/X/Y/Z, denotes for different overview
*, design serail number-3 characters;
"=001 to 999 denotes for different decoration of the product
Trade Mark: N/A
Applicable standards: FCC CFR Title 47 Part 15 Subpart B:2024

The products comply with the FCC regulations and the electromagnetic compatibility evaluation requirements.

The test result has been evaluated by Shenzhen HTT Technology Co., Ltd laboratory and showed in the test report

The test report number: HTT2025111046FR

It is understood that each unit marketed is identical to the device as tested, and any changes to the device that could adversely affect the emission characteristics will require retest.

The following responsible party designated in FCC §2.909 is responsible for this declaration:

Authorised Signatory: KevinYang/Senior Manager

Date: Nov. 27, 2025

SHENZHEN HTT TECHNOLOGY CO., LTD.
Tel: 86-0755-23595200 Hotline: 400-6655-351
Web: www.httpro.com Mail: info@httpro.com
Yi B Building and A109,A110, Huafeng International Robotics Industrial Park, Xixiang Street, Bao'an District, Shenzhen, China

intertek
Total Quality. Assured.

AUTHORIZATION TO MARK

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

This document is the property of Intertek Testing Services and is not transferable. The certification mark(s) may be applied only at the location of the Party Authorized To Apply Mark.

Applicant: Dongguan UBILL Electrical Co., Ltd. Yangwu Industrial Qishi Town, Address: Dongguan, GuangDong 525503, China Country: China

Manufacturer: Dongguan Yinggui Electrical Co., Ltd. Address: Qishi Town, Dongguan, GuangDong 525503 Country: China

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shenzhen Limited Guangzhou Branch

Control Number: 5009505 Authorized by: for L. Matthew Snyder, Certification Manager

Intertek

This document supersedes all previous Authorizations to Mark for the noted Report Number.

This Authorization to Mark is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Authorization to Mark. Only the Client is authorized to permit copying or distribution of this Authorization to Mark and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement and in this Authorization to Mark. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This Authorization to Mark by itself does not imply that the material, product or service is or has ever been under an Intertek certification program.

Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Cord Sets and Power-Supply Cords [UL 817:2015 Ed. 12+R:15Feb2021] Cord Sets and Power-supply Cords [CSA C22.2#21:20 18 Ed.10]
Product:	Power Supply Cord
Brand Name:	UBILL, YING GUI, QISHI, Baseus
Models:	YG-603, YG-605

ATM for Report 181219137GZU-001 Page 1 of 1 ATM Issued: 25-May-2022

PRODUCT PORTFOLIO

MOTORIZED ROTARY
POWER & CONNECTIVITY HUB

MANUAL FLIP-UP
POWER & CONNECTIVITY HUB

MOTORIZED POP-UP POWER HUB

PNEUMATIC POP-UP POWER HUB

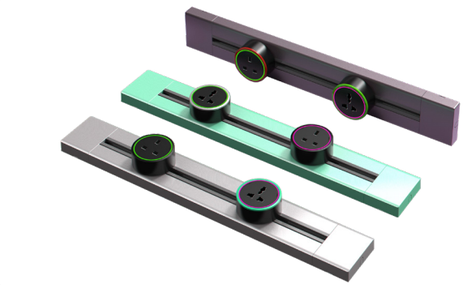
KITCHEN POP-UP POWER HUB

POP-UP POWER & CONNECTIVITY HUB

FLIP-UP DESKTOP
POWER & CONNECTIVITY HUB

SLIDING DESKTOP
POWER & CONNECTIVITY HUB

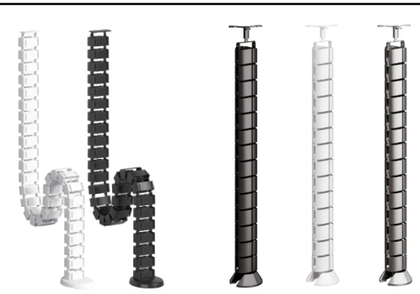
DESK-CLAMP POWER & CONNECTIVITY HUB



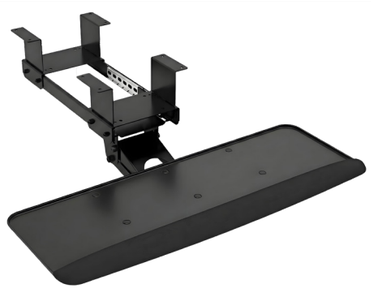
POWER TRACK SYSTEM

ALL-IN-ONE DESKTOP
POWER & CONNECTIVITY HUB

FLIP-UP DESK CABLE GROMMET



CABLE MANAGEMENT SYSTEM



ADJUSTABLE KEYBOARD TRAY

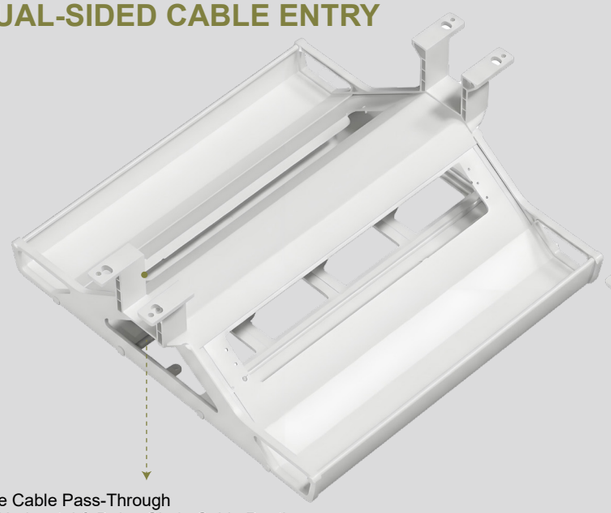
ADJUSTABLE CPU HOLDER

HEIGHT-ADJUSTABLE MONITOR ARM

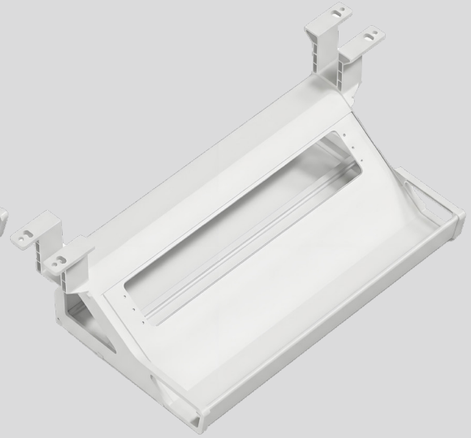
UNDER-DESK POWER & CABLE MANAGEMENT SYSTEM

The Ultimate Integrated Power & Wire Solution for Modern Workspaces

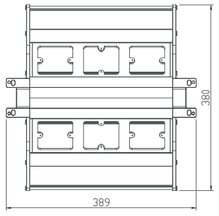
NPE-40
3-SIDED CONNECTIVITY
DUAL-SIDED CABLE ENTRY

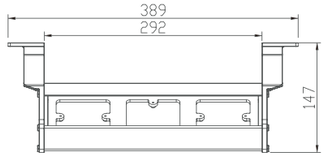


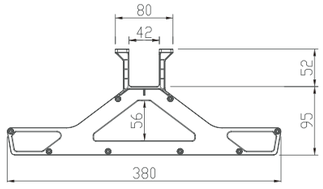
Side Cable Pass-Through
for Horizontal & Daisy-Chain Cable Routing

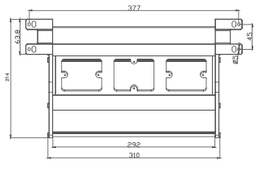


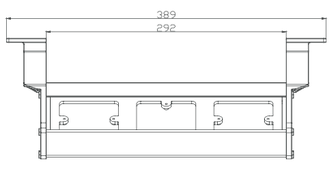
NPE-41
DUAL-SIDED CABLE ENTRY

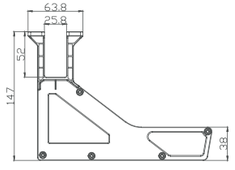


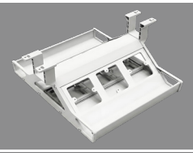
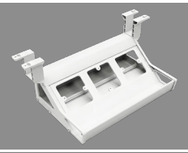


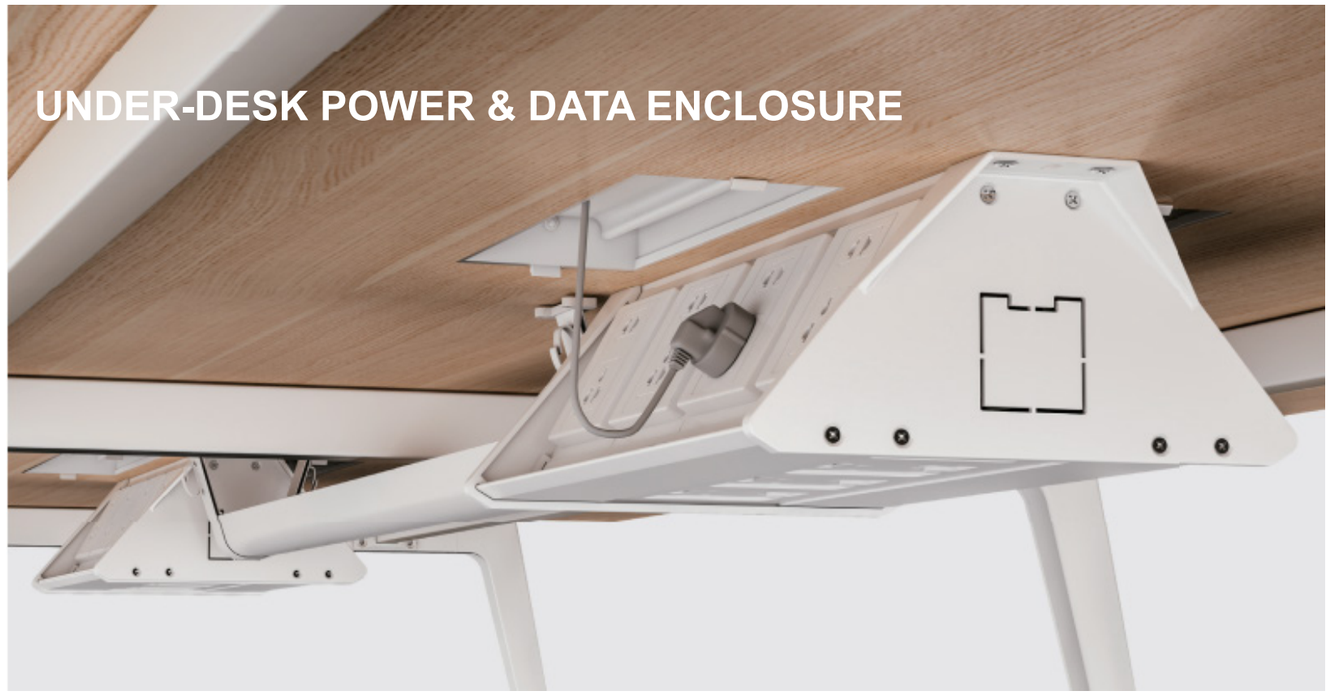




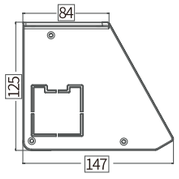


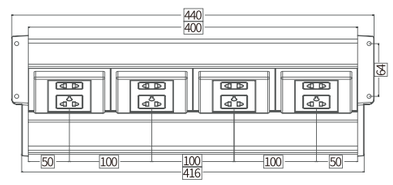


				
MODEL NO.	NPE-40	NPE-42	NPE-41	NPE-43
MATERIAL	ABS	ABS	ABS	ABS
INSERT TYPE	Power & Data Strip	86-Type Modules	Power & Data Strip	86-Type Modules
DIMENSIONS	389 X 380 X 147 mm Custom lengths available	389/483/577 X 380 X 147 mm	389 X 214 X 147 mm Custom lengths available	389/483/577 X 214 X 147 mm



NPE-31
DUAL-SIDED CABLE ENTRY





COLOR: White

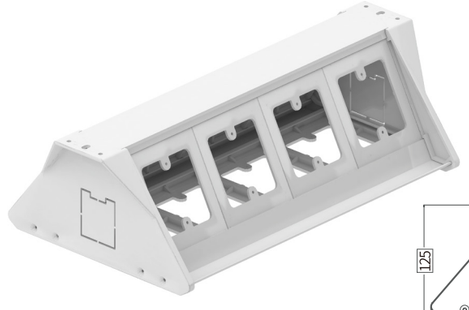
MATERIAL: Aluminium Alloy + ABS

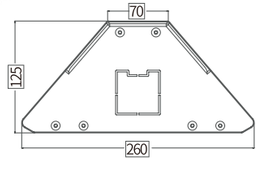
DIMENSIONS: 340/440/540 X 147 X 125 mm

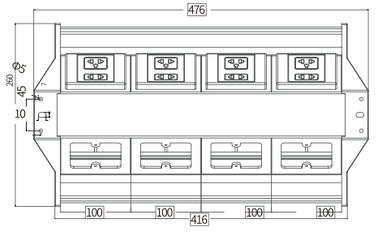
Custom Lengths Available

86-TYPE MODULES: 3 / 4 / 5

NPE-32
3-SIDED CONNECTIVITY
DUAL-SIDED CAFLE ENTRY







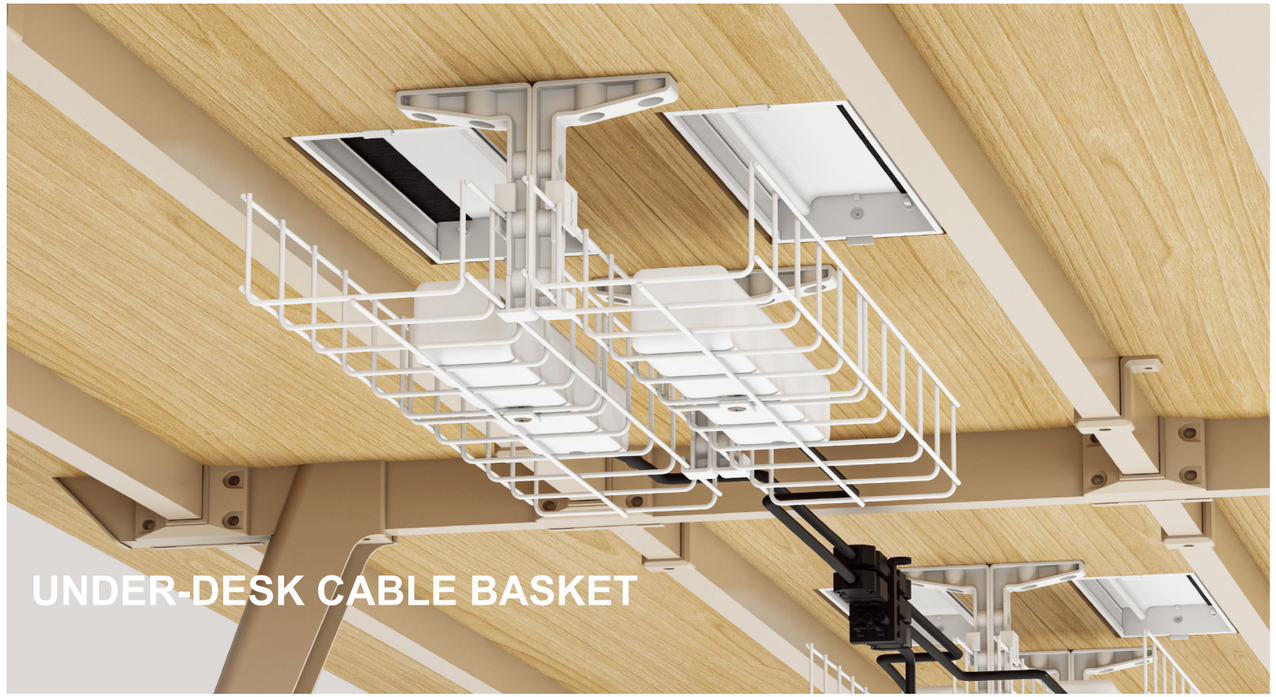
COLOR: White

MATERIAL: Aluminium Alloy + ABS

DIMENSIONS: 376/476/576 X 260 X 125 mm

Custom Lengths Available

86-TYPE MODULES: 9 / 12 / 15



NPB-01

MATERIAL: ABS & Steel Wire

FINISH: Textured Silver / White

DIMENSIONS: 575 X 138 X 134 mm

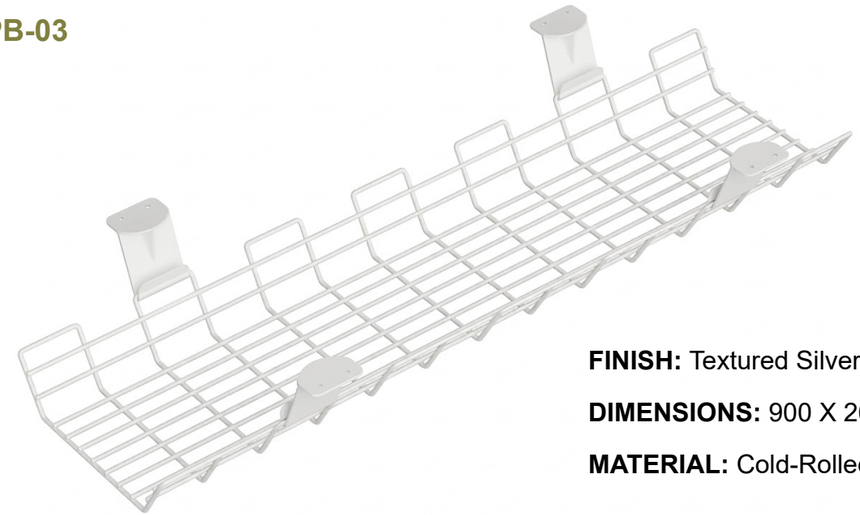
NPB-02

MATERIAL: ABS & Steel Wire

FINISH: Textured Silver / White

DIMENSIONS: 575 X 276 X 134 mm

NPB-03

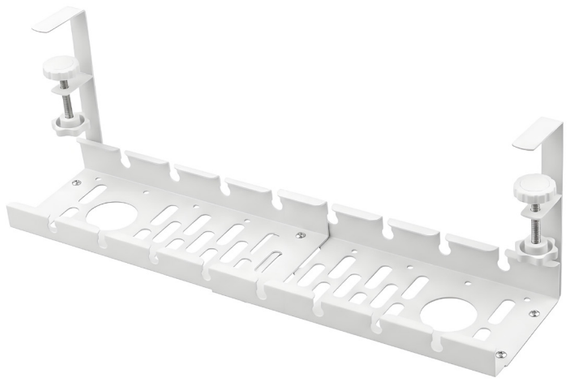


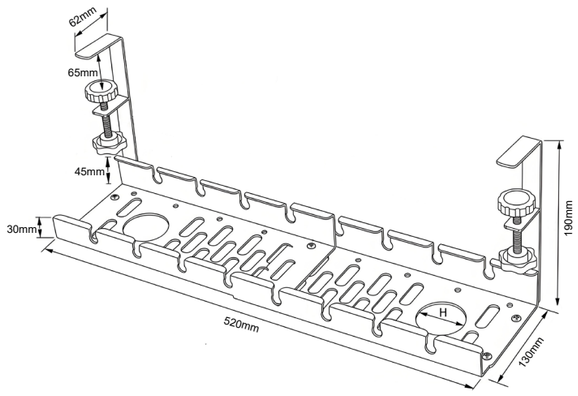
FINISH: Textured Silver / White

DIMENSIONS: 900 X 260 X 80 mm

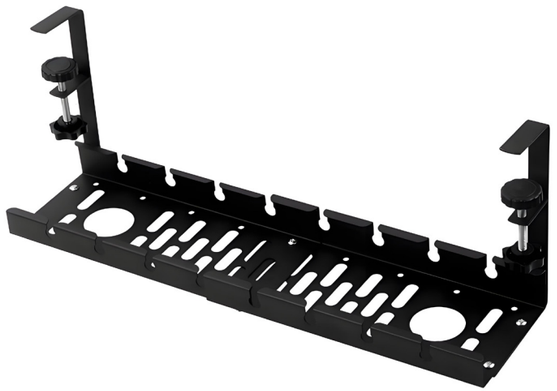
MATERIAL: Cold-Rolled Steel & Steel Wire

CLAMP-ON CABLE MANAGEMENT TRAY





NPB-04
ADJUSTABLE LENGTH
NO-DRILL CLAMP MOUNTING
INTEGRATED CABLE MANAGEMENT

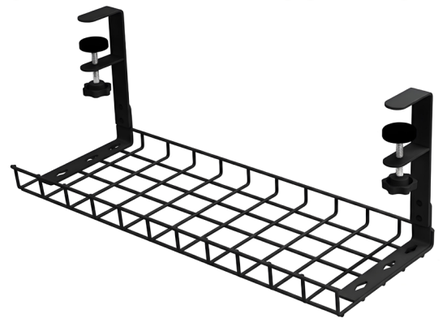


MATERIAL: Cold-Rolled Steel

FINISH: Textured Black / White

DIMENSIONS: 520 X 130 X 190 mm

NPB-05
NO-DRILL CLAMP MOUNTING

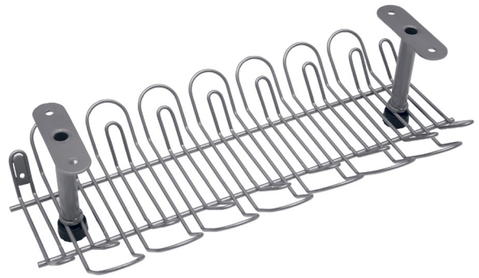


FINISH: Textured Black / White

DIMENSIONS: 500 X 190 X 200 mm

MATERIAL: Cold-Rolled Steel & Steel Wire

NPB-06
INTEGRATED CABLE MANAGEMENT

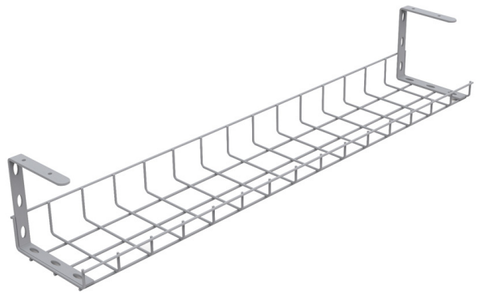


FINISH: Textured Black / Iron Gray / White

DIMENSIONS: 360/720 X 160 X 80/130 mm

MATERIAL: Cold-Rolled Steel & Steel Wire

NPB-07

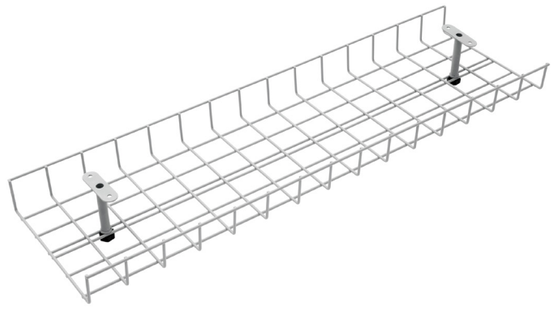


FINISH: Textured Black / Iron Gray / White

DIMENSIONS: 580 X 160 X 150 mm

MATERIAL: Cold-Rolled Steel & Steel Wire

NPB-08

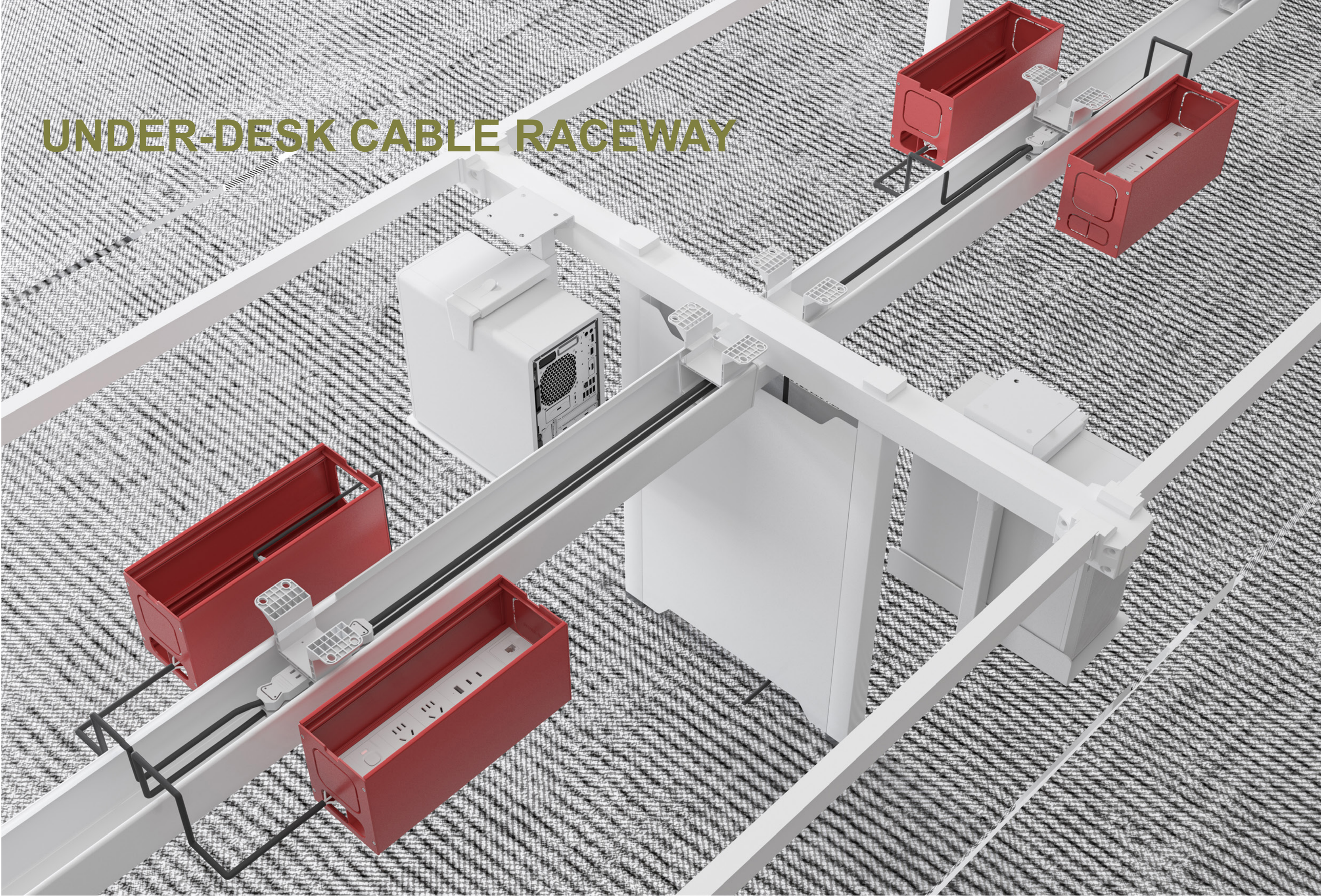


FINISH: Textured Black / Iron Gray / White

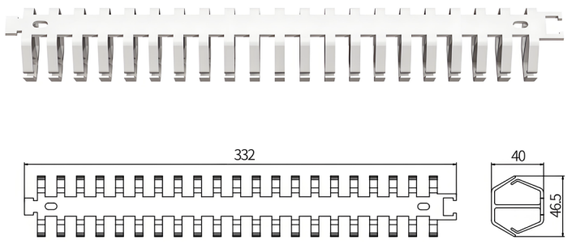
DIMENSIONS: 900 X 160 X 80/130 mm

MATERIAL: Cold-Rolled Steel & Steel Wire

UNDER-DESK CABLE RACEWAY



NPC-02

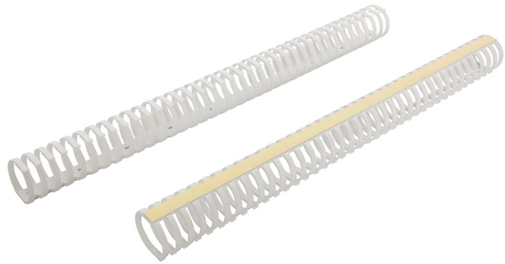


COLOR: White

MATERIAL: PP

DIMENSIONS: 332 X 46.5 X 40 mm

NPC-03

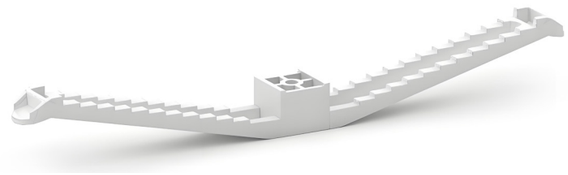


COLOR: White

MATERIAL: PP

DIMENSIONS: Φ40 X 300/500 mm

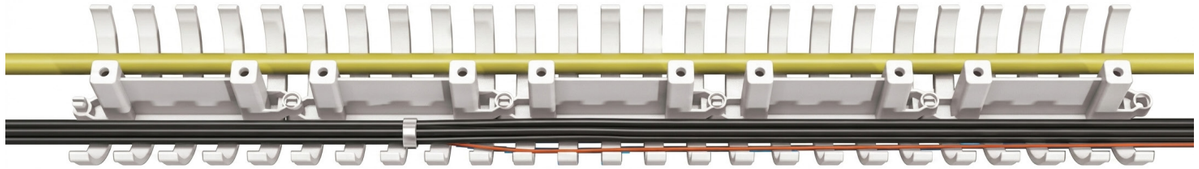
NPC-04



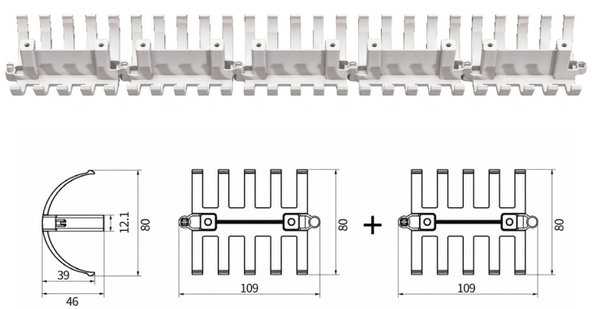
MATERIAL: Nylon

COLOR: Black / White

DIMENSIONS: 235 X 21 X 22 mm



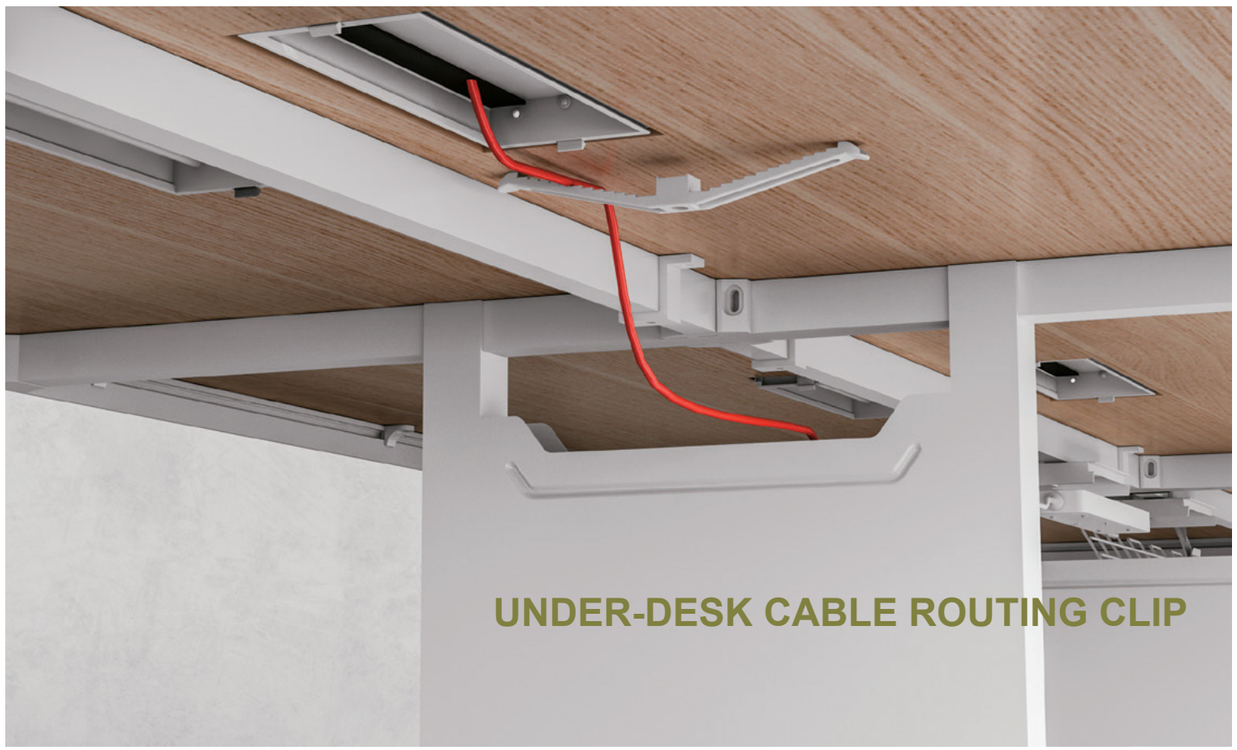
NPC-01



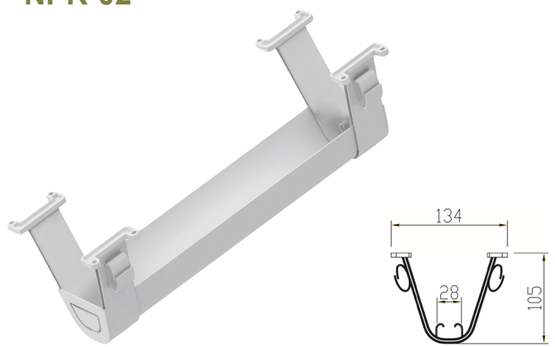
MATERIAL: PP

COLOR: White

DIMENSIONS: Φ80 X 109 mm



NPR-02

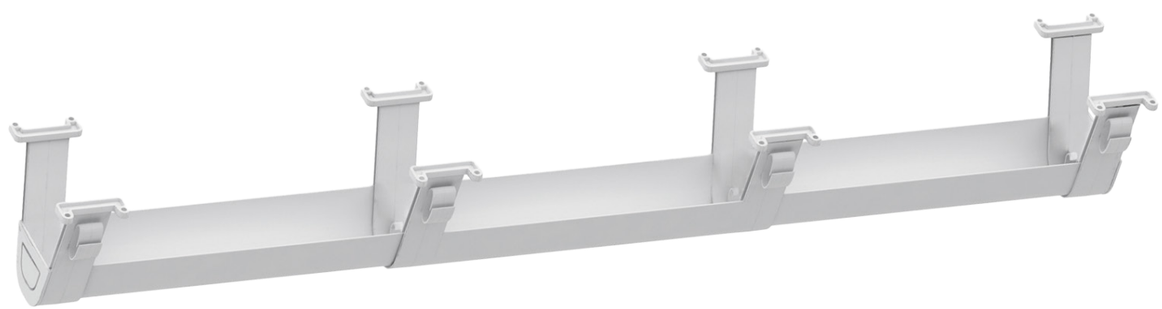


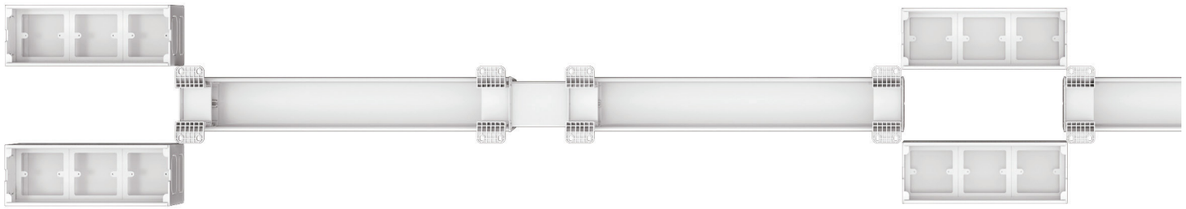
COLOR: White

MATERIAL: ABS + PVC

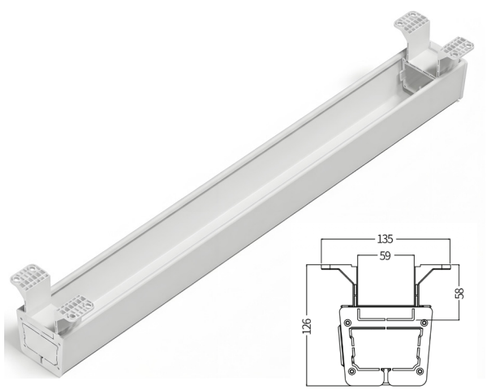
DIMENSIONS: 600/900/1100 X 127 X 105 mm

Custom Lengths Available





NPR-01



COLOR: White

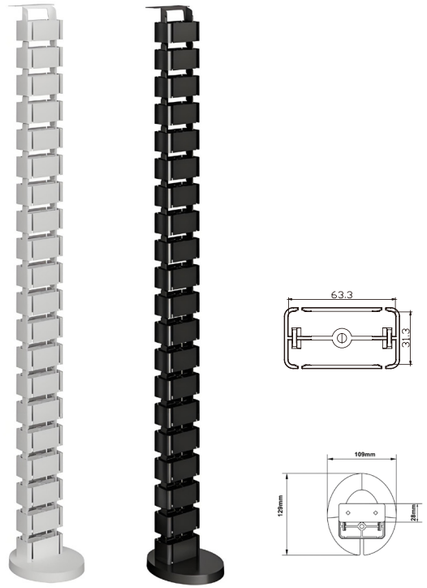
MATERIAL: ABS + PVC

DIMENSIONS: 600/900/1100/1300 X 135 X 126 mm

Custom Lengths Available

UNDER-DESK CABLE MANAGEMENT SPINE

UNDER-DESK CABLE MANAGEMENT SPINE



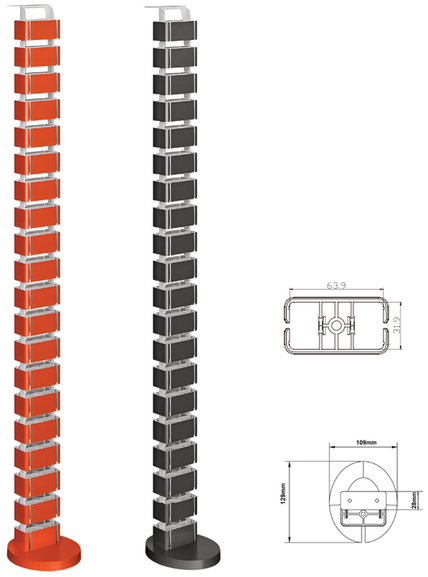
NPS-01

MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 800 mm

Custom Lengths Available



NPS-02

MATERIAL: ABS

COLOR: Black / Silver / White / Orange + White / Grey + White

LENGTH: 800 mm

Custom Lengths Available

For Sit-Stand Desk

NPS-01L

MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 1300 mm

Custom Lengths Available

For Sit-Stand Desk

NPS-02L

MATERIAL: ABS

COLOR: Black / Silver / White / Orange + White / Grey + White

LENGTH: 1300 mm

Custom Lengths Available

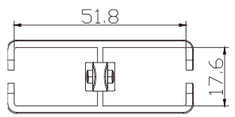
NPS-04

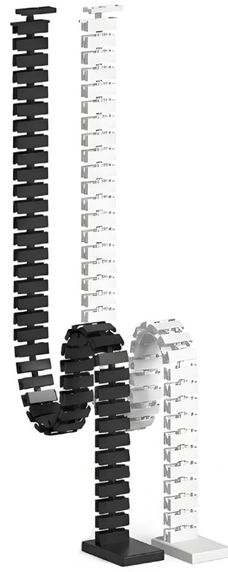
MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 800 mm

Custom Lengths Available





NPS-04L

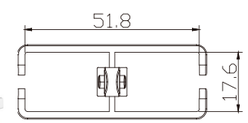
For Sit-Stand Desk

MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 1300 mm

Custom Lengths Available



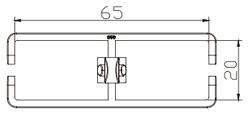
NPS-03

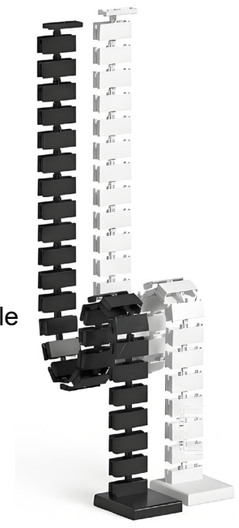
MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 800 mm

Custom Lengths Available





NPS-03L

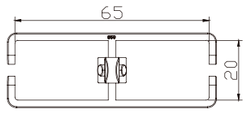
For Sit-Stand Desk

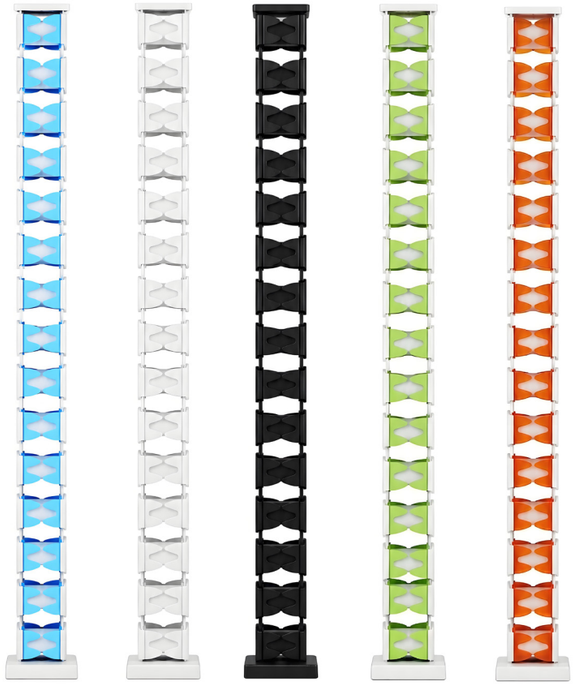
MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 1300 mm

Custom Lengths Available





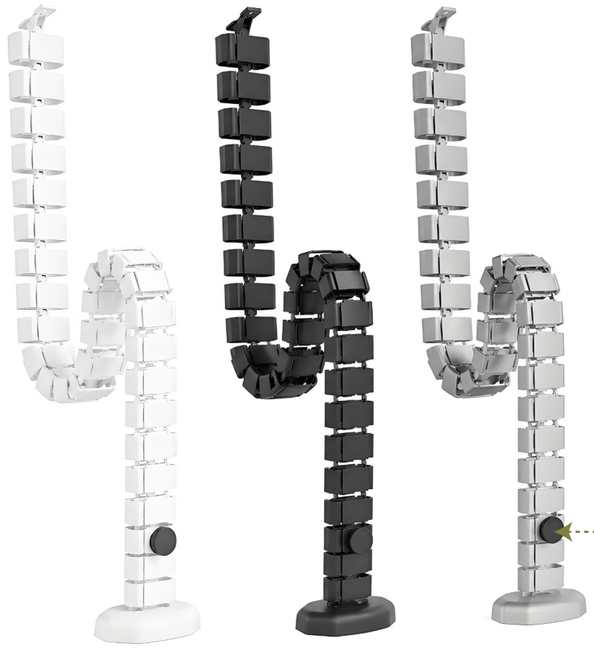
NPS-06
VIBRANT TWO-TONE DESIGN

MATERIAL: ABS

COLOR: Black / Silver / White
Blue/Green/Orange / Red + White

LENGTH: 800/1300 mm
Custom Lengths Available

Mix-and-match palettes to complement any desk and personalize workspace



NPS-05
MAGNETIC SNAP-ON DESIGN FOR SIT-STAND DESK

MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 800/1300 mm
Custom Lengths Available

Built-in heavy-duty magnets for quick, tool-free installation.

NPS-08
DUAL-CHANNEL DESIGN

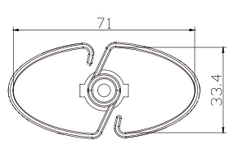
MATERIAL: ABS

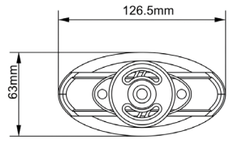
COLOR: Black / Silver / White

LENGTH: 800 mm

Custom Lengths Available

Independent routing for power and data cables to minimize EMI.





NPS-07
TRIPLE-CHANNEL DESIGN

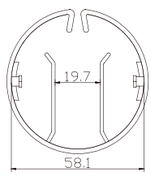
MATERIAL: ABS

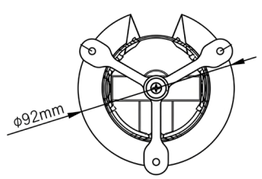
COLOR: Black / Silver / White

LENGTH: 800 mm

Custom Lengths Available

Independent routing for power and data cables to minimize EMI.





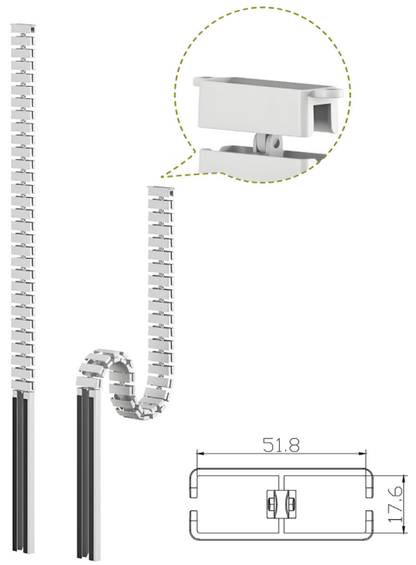
NPA-01
ANTI-PINCH NYLON CHANNELS

COLOR: Black / White

MATERIAL: Cold-Rolled Steel & Nylon

DIMENSIONS: 850 X 50 X 43 mm

Integrated snap-in guides protect cables from pinching while maintaining clean, organized cable routing.



NPS-10
MAGNETIC SNAP-ON DESIGN
FOR SIT-STAND DESK

MATERIAL: ABS

COLOR: Black / Silver / White

LENGTH: 600~1000 mm

Custom Lengths Available

Built-in heavy-duty magnets for quick, tool-free installation.

NPS-09
WEIGHTED BASE STABILITY
AUTOMATIC CABLE RETRACTION
UNIVERSAL OUTLET COMPATIBILITY

COLOR: Black / White

MATERIAL: PVC & Pure Copper

SPECIFICATION: 3 G1.0 mm²

LENGTH: 750~1200 mm

620~1250 mm