

Adjustable Pedestal Systems

Taurus Adjustable Plastic Pedestal

Versatility Elevated: Your Foundation for Perfect Indoor and Outdoor Spaces.



Jiangxi Taurus Technology Co., Ltd.

What are Adjustable Pedestal Systems?

Adjustable pedestal systems are innovative support devices used for decking and paving installations. Typically made from **high-strength** and **eco-friendly** plastic (PP), they feature adjustable height and slope correction capabilities.

Key features include:

- **Height Adjustment:** Accommodates varying ground heights, providing uniform support.
- **Slope Correction:** Maintains level surfaces on uneven terrain, ensuring the stability of decking and paving materials.
- **Drainage Functionality:** The base design allows for efficient water drainage, preventing pooling and water damage.

Application Fields:

- **Building and Construction:** Raised Access Floors, Terraces and Rooftops, Balconies ...
- **Landscaping:** Gardens and Parks, Pool Decks ...
- **Industrial:** Factories and Warehouses ...
- **Public Infrastructure:** Plazas and Courtyards, Pedestrian Paths ...
- **So on ...**



Taurus Pedestal

Categories



01 Advanced Self-Leveling Pedestals

02 Common Adjustable Pedestals

03 Fixed Height Pedestals

04 Pedestal Accessories



01

Advanced Self-Leveling Pedestals

- Designed to automatically adjust to uneven surfaces or slopes up to a certain degree ($\leq 5^\circ$).
- Ideal for projects requiring precise leveling on sloped or irregular ground.



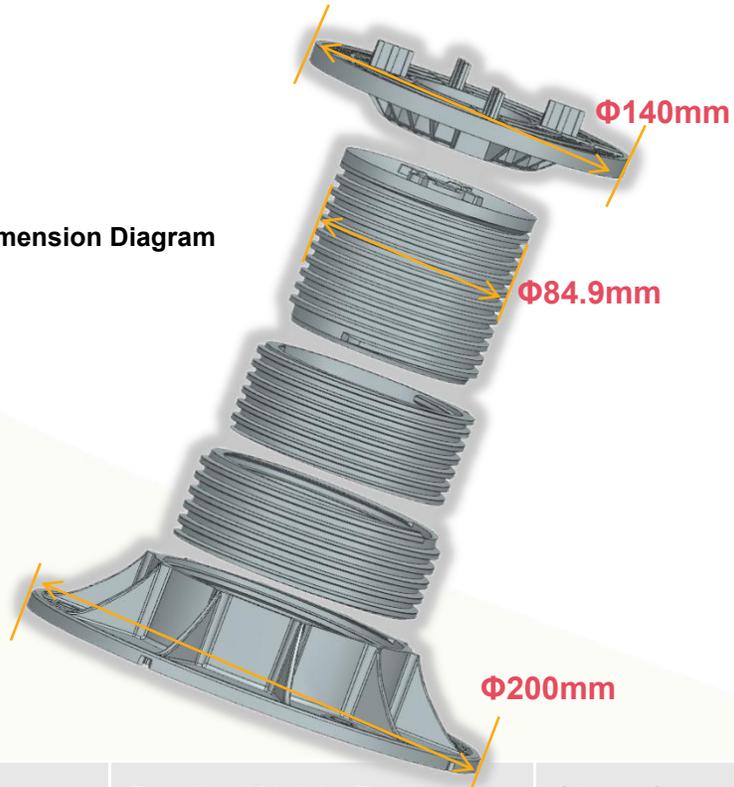


Hot Sales

TA-VM Series

This series is a derivative of the TA-M series and can be directly paired with M series connectors and base components. Its advantages include a wider height adjustment range within a single specification and the capability for head slope adjustment.

Dimension Diagram



Model	Height Range
TA-VM0-01	60-150mm
TA-VM0-02	88-175mm
TA-VM0-03	128-215mm



Material: PP	Bearing Weight Range: 500~1200KG	Slope Correction: 0 ~ 5°	Adjustable Height Range: 60-215mm
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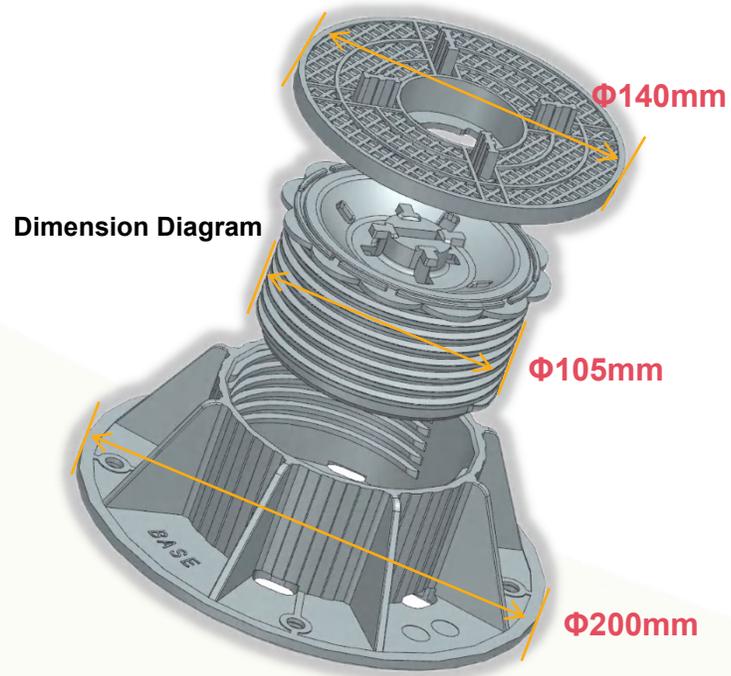
Applicants: Anti-aging, high temperature resistance, low temperature resistance, corrosion resistance, etc.



Reinforced Wall Thickness, Enhanced Load-Bearing Strength

TA-VR Series

This series is a derivative of the TA-R series and can be directly paired with R series height extenders and support components of various heights. Its advantage lies in offering a greater height adjustment range within a single specification.



Model	Height Range
TA-VR0-01	80-115mm
TA-VR0-04	170-300mm
TA-VR0-N01	90-165mm
TA-VR0-N02	165-255mm

For a wider adjustment range, please contact our Business Manager.



Material: PP	Bearing Weight Range: 900~1600KG	Slope Correction: 0 ~ 5°	Adjustable Height Range: 80-300mm
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Applicants: Anti-aging, high temperature resistance, low temperature resistance, corrosion resistance, etc.

**Economical Solution**

This series is a derivative of the TA-A series and can be directly paired with R series height extenders and support components of various heights. Its advantage lies in offering a greater height adjustment range within a single specification.

TA-VA Series

Items Name	Values
Material	PP
Adjustable Height Range	65-520mm
Bearing Weight Range	500~800KG
Head Surface Diameter	140mm
Base Diameter	200mm
Ambient Temperature Range	-30° ~ 60°
Slope Correction	0 ~ 5°
Applicants	Anti-aging, high temperature resistance, low temperature resistance, corrosion resistance, etc.

Model	Height Range
TA-VA0-01	65-85mm
TA-VA0-03	90-110mm
TA-VA0-04	120-170mm
TA-VA0-06	130-210mm
TA-VA0-N05	190-275mm
TA-VA0-N06	240-325mm
TA-VA1-N03	265-430mm
TA-VA1-N04	315-480mm
TA-VA1-N05	300-470mm
TA-VA1-N06	350-520mm

For a wider adjustment range, please contact our Business Manager.

Self-Leveling Pedestal Accessories



Spacer Tabs

Types: 3mm/5mm



Joist Cradle

Types: single side / 60*60mm

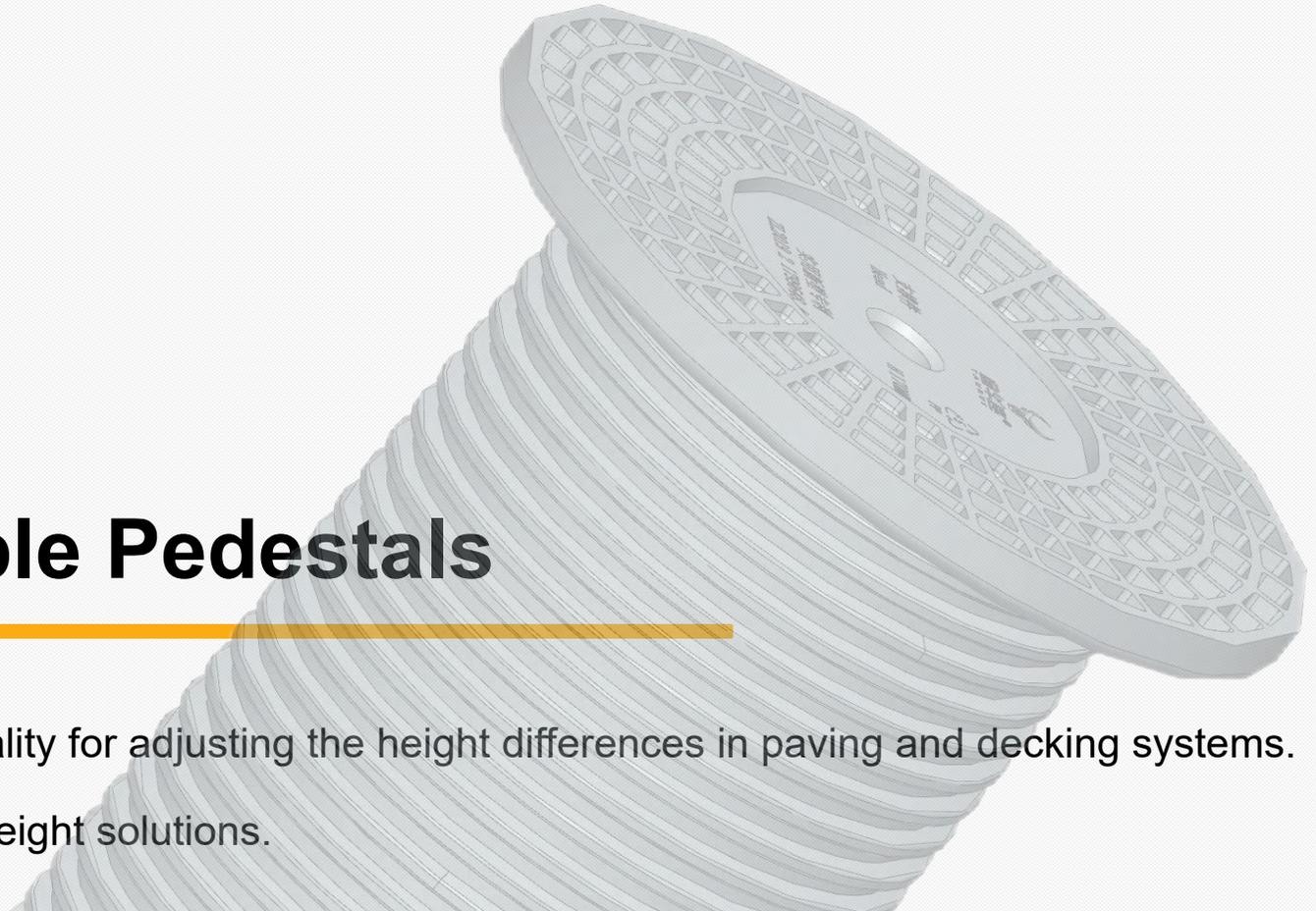
Specifications and Dimensions:

· Support Surface Diameter: $\Phi 140\text{mm}$ | · Support Surface Thickness: 8mm

02

Common Adjustable Pedestals

- Provides height adjustment functionality for adjusting the height differences in paving and decking systems.
- Ideal for projects requiring multiple height solutions.





Hot Sales

TA-M Series



Items Name	Values
Material	PP
Adjustable Height Range	52-130mm
Bearing Weight Range	800~1600KG
Head Surface Diameter	150mm
Base Diameter	200mm
Ambient Temperature Range	-30° ~ 60°
Slope Correction	0-5° (By adding a slope corrector at the base).
Product Features	Anti-aging, high temperature resistance, low temperature resistance, corrosion resistance, etc.

Model	Height Range
TA-M-01	52-130mm



Reinforced Wall Thickness, Enhanced Load-Bearing Strength

TA-R Series



Items Name	Values
Material	PP
Adjustable Height Range	75-1360mm
Bearing Weight Range	1200~2500KG
Head Surface Diameter	150mm
Base Diameter	200mm
Ambient Temperature Range	-30° ~ 60°
Slope Correction	0-5° (By adding a slope corrector at the base).
Applicants	Primarily used for rooftop decking, park plazas, commercial plazas, and supporting marble slabs and joists.

Model	Height Range
TA-R0-01	75-100mm
TA-R0-02	85-120mm
TA-R0-03	140-170mm
TA-R0-07	160-260mm
TA-R0-08	190-310mm
TA-R1-02	250-330mm
TA-R1-03	260-380mm
TA-R1-06	295-420mm
TA-R1-07	300-460mm
TA-R1-08	350-510mm

For a wider adjustment range, please contact our Business Manager.



Reinforced Wall Thickness, Enhanced Load-Bearing Strength

TA-NR Series



This series is a derivative of the TA-R series and can be directly paired with R series height extenders and support components of various heights. Its advantage lies in offering a greater height adjustment range within a single specification.

Items Name	Values
Material	PP
Adjustable Height Range	90-260mm
Bearing Weight Range	1400~1800KG
Head Surface Diameter	150mm
Base Diameter	200mm
Ambient Temperature Range	-30° ~ 60°
Slope Correction	0-5° (By adding a slope corrector at the base).
Applicants	Primarily used for rooftop decking, park plazas, commercial plazas, and supporting marble slabs and joists.

Model	Height Range
TA-NR0-01	90-140mm
TA-NR0-02	90-160mm
TA-NR0-03	100-180mm
TA-NR0-04	130-210mm
TA-NR0-05	180-260mm



Hot Sales

TA-U Series



Items Name	Values
Material	PP
Adjustable Height Range	19-70mm
Bearing Weight Range	800~1200KG
Head Surface Diameter	150mm
Base Diameter	200mm
Ambient Temperature Range	-30° ~ 60°
Slope Correction	0-5° (By adding a slope corrector at the base).
Applicants	Anti-aging, high temperature resistance, low temperature resistance, corrosion resistance, etc.

Model	Height Range
TA-U0-01	19-23.5mm
TA-U0-02	25-33mm
TA-U0-05	43-55mm
TA-U0-06	45-70mm
TA-U1-02	30-52mm

For a wider adjustment range, please contact our Business Manager.



Economic Solution

TA-A Series



Items Name	Values
Material	PP
Adjustable Height Range	46-820mm
Bearing Weight Range	800~1200KG
Head Surface Diameter	140mm
Base Diameter	200mm
Ambient Temperature Range	-30° ~ 60°
Slope Correction	0-5° (By adding a slope corrector at the base).
Applicants	Anti-aging, high temperature resistance, low temperature resistance, corrosion resistance, etc.

Model	Height Range
TA-A0-01	46-70mm
TA-A0-02	75-110mm
TA-A0-05	110-190mm
TA-A0-06	130-210mm
TA-A0-N02	180-270mm
TA-A0-N04	230-320mm
TA-A0-N05	240-370mm
TA-A0-N06	290-420mm
TA-A1-N02	290-470mm

For a wider adjustment range, please contact our Business Manager.

03

Fixed Height Pedestals

Provides a fixed height with no need for adjustment.

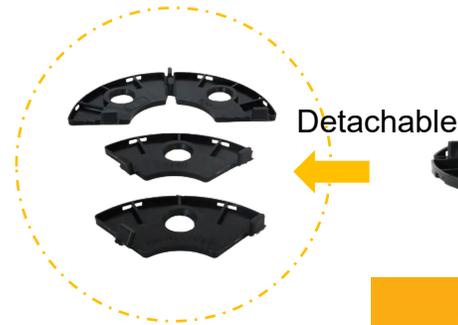
Ideal for projects requiring a level surface without height modification.

TA-FH Series

Items Name	Values
Material	PP
Bearing Weight Range	3000KG
Ambient Temperature Range	-30° ~ 60°
Applicants	Primarily used for rooftop decking, courtyard decking, balcony decking, and other projects requiring fixed-height, low-profile support structures.

Deck Tile Connector system benefits include:

- Corner pins secure tile placement.
- Elevates the deck tile from the wet subsurface to help prevent wood rot.
- Chemical & UV resistant polyethylene.
- Pre-drilled countersunk holes for easy fastening into a concrete slab or existing wooden deck.
- Preset gap spacing for an even looking surface.
- Can be divided into halves or quarters easily with hand tools using the pre-molded score lines.
- Center drain hole provides improved drainage for water runoff to prevent pooling in the corners.
- Matte texture provides better appearance between gaps.



Model	Fixed Height	Diameter
TA-FH-N5	5mm	150mm
TA-FH-N10	10mm	150mm
TA-FH-N15	5mm+10mm	

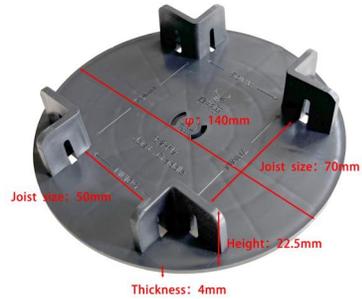


Model	Fixed Height	Diameter
TA-FH-10	10mm	200mm

04

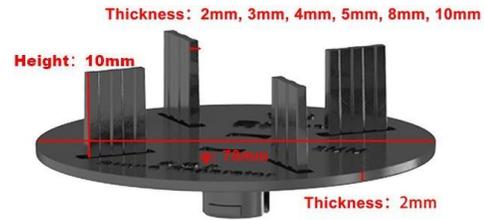
Pedestal Accessories

Pedestal accessories are essential components that enhance the functionality and versatility of adjustable pedestal systems.



Joist Cradle

model: 40-40mm、50-70mm、60-80mm.

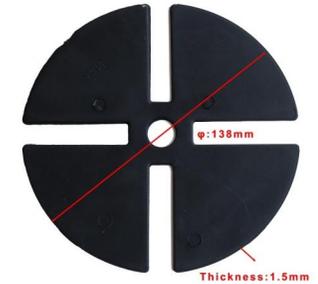


Spacer Tabs

model: 2mm、3mm、4mm、5mm、8mm、10mm.



Base Slope Corrector



Rubber Shims



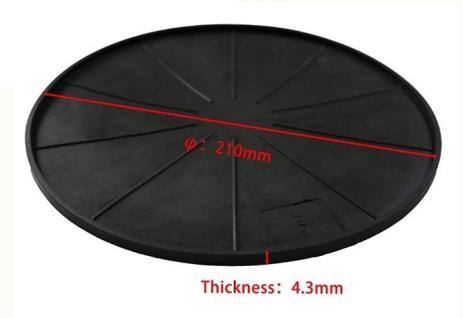
Vertical Closure Clips



Perimeter Spacer



Metal tile spacers



Rubber Pad



Adjustment Key



Aluminum keel

- Length: 2.4 meters
- Width: 60.8mm
- Height: 25mm
- Color: Black / Natural Metal Finish



Why Work With Us?

Brand Customization

Build Your Own Brand with Confidence

- Custom logo printing (product & packaging)
- Private label packaging design
- Customized carton marking & barcode support
- Retail-ready packaging solutions
- Amazon / e-commerce compliant labeling

We support distributors, wholesalers and e-commerce sellers in building strong local brands with consistent visual identity.

Product Customization

Adapted to Your Market Requirements

- Custom colors
- Material upgrades
- Size & specification adjustment
- Structural optimization based on local standards
- OEM based on technical drawings

Production aligned with EU and US market standards upon request.

Supply Chain Support

Professional Supply Chain Support

- Flexible MOQ for trial orders
- Sample support before mass production
- Stable lead time management
- Consolidated shipment service
- Long-term partnership pricing model

We help you reduce sourcing risks and improve inventory planning.

Simple & Transparent OEM Process





Certified Quality. Trusted Performance.

Backed by verified certifications and third-party testing, our products meet stringent safety, durability, and performance requirements.

Certificate of Quality Management system certification

This is to certify that **JIANGXI TAURUS TECHNOLOGY CO., LTD.**
Unified Social Credit Code: 91360803MA35TDNP1N

The established Quality management system meets the standard GB/T 19001-2016/ISO 9001:2015

The certificate covers the following scope
MANUFACTURING OF PLASTIC PEDESTAL (ADJUSTABLE PLASTIC PEDESTAL, TILE LEVELING SYSTEM, PLASTIC GRIDS) ; MANUFACTURING OF METAL PRODUCTS (MANHOLE COVERS, COVERS)

Issue Date: July 23rd, 2025
Certificate No.: HXC7802587QK5118885 IAF code:14,17 Validity Period: July 23rd, 2028

Certificate of Environmental Management system certification

This is to certify that **JIANGXI TAURUS TECHNOLOGY CO., LTD.**
Unified Social Credit Code: 91360803MA35TDNP1N

The established Environmental management system meets the standard GB/T 24001-2016/ISO 14001:2015

The certificate covers the following scope
MANUFACTURING OF PLASTIC PEDESTAL (ADJUSTABLE PLASTIC PEDESTAL, TILE LEVELING SYSTEM, PLASTIC GRIDS) ; MANUFACTURING OF METAL PRODUCTS (MANHOLE COVERS, COVERS)

Issue Date: July 23rd, 2025
Certificate No.: HXC7802587QK5118885 IAF code:14,17 Validity Period: July 23rd, 2028

Certificate of Occupational health and safety Management system certification

This is to certify that **JIANGXI TAURUS TECHNOLOGY CO., LTD.**
Unified Social Credit Code: 91360803MA35TDNP1N

The established Occupational health and safety management system meets the standard GB/T 45001-2020/ISO 45001:2018

The certificate covers the following scope
MANUFACTURING OF PLASTIC PEDESTAL (ADJUSTABLE PLASTIC PEDESTAL, TILE LEVELING SYSTEM, PLASTIC GRIDS) ; MANUFACTURING OF METAL PRODUCTS (MANHOLE COVERS, COVERS)

Issue Date: July 23rd, 2025
Certificate No.: HXC7802587QK5118885 IAF code:14,17 Validity Period: July 23rd, 2028

CTI 华测检测 VERIFICATION OF CONFORMITY

CTI 华测检测

VERIFICATION OF CONFORMITY

This verification of conformity is based on the test reports of the materials, parts, sub-assemblies and products analysis, and the test result(s) has been found to comply with the relevant harmonized standard(s) to the directive(s) at the time the tests were carried out.

The manufacturer could also sign a DoC to imply the compliance and affix CE marking on its product if the product complies with all CE marking directives which it is on. The manufacturer should draw up and keep the documentation to coordinate with the latest directive(s), other additional directive(s) and local law(s).

APPLICANT: JIANGXI TAURUS TECHNOLOGY CO., LTD.
ADDRESS: F2-1 PARCEL, NEW INDUSTRIAL PARK, JINGGANGCHANG ECONOMIC AND TECHNOLOGICAL DEVELOPMENT ZONE, JIAN CITY, BANGSU PROVINCE (DINGCHAO SCI-TECH INNOVATION PARK, BUILDING 1-E1)
PRODUCT NAME: ADJUSTABLE PLASTIC PEDESTAL
MODEL: /
RELEVANT STANDARD(S)/DIRECTIVE(S): THE SUBMITTED SAMPLE HAS BEEN TESTED WITH IEC 62321 FOR CE MARKING ACCORDING TO THE FOLLOWING EUROPEAN DIRECTIVE(S) ROHS 2011/65/EU WITH THE AMENDING DIRECTIVE (EU) 2015/863.
TEST REPORT(S) NO: A2246254171620016
VERIFICATION NO: A2246254171620016

Approved by: Ali Zheng
Technical Manager
Sep. 11, 2024

No. L531181540

NOTE: This verification is for the full use reported(s) and should be read in conjunction with the CE verification for the exclusive use of CTI. Client and reported product name are not guaranteed. Intentional or unintentional misstatements by the manufacturer may result in the test results not being representative of the actual product. This verification is not intended to be used for any other purpose than the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under CTI certification program.

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Assessment Report Presented to
Jiangxi Taurus Technology Co., Ltd.
江西金牛座科技有限公司

Assessment Report

Report number	483011071_P1-T	Assessment Type	Production Trading Assessment
Report date	2025-12-03	Assessor's Name	King Jin
The validity Period	2025-12-04 - 2026-12-03	Reviewed by	Sam Wang
Report Verification	http://auditofsupplier.sgs.com.cn		
Address	091018		

Important Notes

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外观设计专利证书

专利号: 202410120001号

外观设计: 2024年12月11日

专利权人: 申之南

发明人: 申之南

申请号: 2024.10.12.120000.1

公告号: 2024.12.11.120000.1

专利权期限: 2024年12月11日至2034年12月10日

专利权人: 江西金牛座科技有限公司

地址: 360000 江西省宜春市袁州区袁州大道1111-11号

联系人: 申之南 联系电话: 079-33669911

外观设计专利证书

专利号: 202410120002号

外观设计: 2024年12月11日

专利权人: 申之南

发明人: 申之南

申请号: 2024.10.12.120000.2

公告号: 2024.12.11.120000.2

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专利号: 202410120003号

外观设计: 2024年12月11日

专利权人: 申之南

发明人: 申之南

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公告号: 2024.12.11.120000.3

专利权期限: 2024年12月11日至2034年12月10日

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实用新型专利证书

专利号: 11020001号

实用新型: 2024年10月11日

专利权人: 申之南

发明人: 申之南

申请号: 2024.10.11.110200.1

公告号: 2024.10.11.110200.1

专利权期限: 2024年10月11日至2034年10月10日

专利权人: 江西金牛座科技有限公司

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实用新型专利证书

专利号: 11020002号

实用新型: 2024年10月11日

专利权人: 申之南

发明人: 申之南

申请号: 2024.10.11.110200.2

公告号: 2024.10.11.110200.2

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实用新型专利证书

专利号: 11020003号

实用新型: 2024年10月11日

专利权人: 申之南

发明人: 申之南

申请号: 2024.10.11.110200.3

公告号: 2024.10.11.110200.3

专利权期限: 2024年10月11日至2034年10月10日

专利权人: 江西金牛座科技有限公司

地址: 360000 江西省宜春市袁州区袁州大道1111-11号

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实用新型专利证书

专利号: 11020004号

实用新型: 2024年10月11日

专利权人: 申之南

发明人: 申之南

申请号: 2024.10.11.110200.4

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专利权人: 江西金牛座科技有限公司

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联系人: 申之南 联系电话: 079-33669911

实用新型专利证书

专利号: 11020005号

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专利权人: 申之南

发明人: 申之南

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公告号: 2024.10.11.110200.5

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专利权人: 江西金牛座科技有限公司

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联系人: 申之南 联系电话: 079-33669911

Full certification documents and technical reports are available upon request.

Contact Us

Please feel free to get in touch with us. We look forward to collaborating with you and helping you achieve your goals.



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- ✉ Email: hello@taurustech.cn



Welcome to Taurus !
