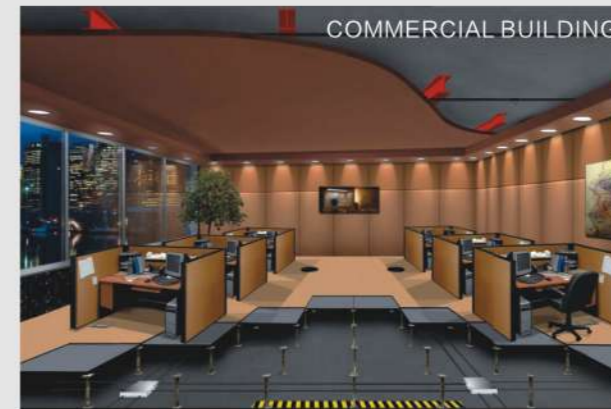




Professional and Innovative Access Floor Manufacturer



常州市汇丽活动地板有限公司
(江苏汇联活动地板股份有限公司)

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常州市汇丽活动地板有限公司
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(江苏汇联活动地板股份有限公司)
JIANGSU HUILIAN ACCESS FLOOR CO., LTD.)

荣誉与资质



汇联星 HUILIANXING

汇联星----常州市汇丽活动地板有限公司旗下的又一重要战略品牌。

汇联星----专注以创新设计和卓越品质，为现代化办公楼宇、数据机房、净化无尘室、民用建筑等地面装饰提供最完美的解决方案。

汇联星----倡导绿色、环保、节能、艺术，用我们精心设计和制造的产品，为客户创造安心、舒适、愉悦、高雅的生活和工作环境。

HUILIANXING- Another significant strategic brand of Changzhou Huili Access Floor Co., Ltd.

HUILIANXING- It mainly focuses on innovation-driven design and excellent quality, providing floor decoration on modern office building, data room, purified clean room and industrial and civil construction with the most perfect solutions

HUILIANXING- Give impetus to green, environmental protection, energy conservation and art; create secure, comfortable, joyful and elegant living and working environments for our customers by designing and manufacturing products elaborately.

公司名称变更说明

因本公司发展的需要，经江苏省工商行政管理局核准，原公司名“常州市汇丽活动地板有限公司”于2017年12月4日正式变更为“江苏汇联活动地板股份有限公司”。此次变更仅对公司名称产生影响，不影响公司的任何运营。特此说明！

公司简介

顶级实力、高速发展

常州市汇丽活动地板是一家出口型为主的专业活动地板制造商、江苏省高新技术生产企业，目前已拥有常州、山东两个大型现代化生产研发基地，各类活动地板年生能力超过400万平方米。

高品质活动地板的典范

公司多年来始终如一日，执着于对产品质量和服务的追求，严格执行ISO9001:2015质量管理体系、ISO14001:2015环境管理体系、OHSAS18001:2007职业健康安全管理体系认证标准，产品质量性能稳定可靠，并通过国内、国际各项检测和认证。

品种丰富、规格多样

公司经过长期、持续、稳定的发展，已拥有成熟优质的产品完善的售后服务体系，在坚持把各类防静电活动地板、通风地板、网络地板系列产品做大、做强、做优的同时，创新推出建筑装饰活动地板，全面覆盖并满足不同地面装饰的应用。

科技创新、企业腾飞

公司始终坚持技术创新化、管理科学化、产业规模化，为打造国际知名品牌而不懈努力。如今的汇丽，在继续做高品质活动地板的道路上不断创新前行！



常州工厂

Description on the Change of Company Name

For the development of our company, with the approval of Jiangsu Administration for Industry and Commerce, the former company name “Changzhou Huili Access Floor Co., Ltd.” will be formally changed into “Jiangsu Huilian Access Floor Co., Ltd.” on December 04, 2017.

The change will remain on the license level and will not affect daily operations.

COMPANY PROFILE

Top Strength, High-speed Development

Changzhou Huili Access Floor Co., Ltd., as a high-tech manufacturing company in Jiangsu, is an expert-oriented professional access floor manufacturer. At present, it has established two large-scale modern manufacturing bases in Changzhou and Shandong. The annual production capacity of various access floors has exceeded 4 million square meters.

The Model of High-Quality Access Floor

The company insists on product quality and service over the years in strict accordance with ISO9001:2015 quality management system certification, ISO14001:2015 environment management system certification and OHSAS18001:2007 occupational health & safety management system certification standard. By right of stable and reliable quality and performance, its products have been qualified in tests and certifications at home and abroad.

Rich Variety and Multiple Specification

The company has already possessed mature and high-class products as well as perfect after-sales service system through the long-term, on-going and stable growth. We develop new ways for introducing the access floor for construction decoration, while working hard to make our various series of products (anti-static access floor, airflow floor and network floor) be bigger and stronger, thus fully covering and satisfying the application of different floor decoration.

Scientific and Technological Innovation boosts the take-off of the Company

The company always adheres to technological innovation, managerial scientification and industrial scale-development, developing new ways and pressing ahead with high quality access floors all the time!



山东工厂

硫酸钙地板生产线 Calcium Sulphate Panel Production Line



铝合金地板生产线 Die-cast Aluminum Panel Production Line



全钢防静电地板生产线 Steel Cementitious Panel Production Line



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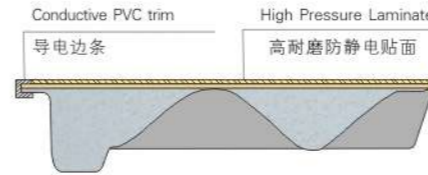
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主要结构形式 Steel Panel With HPL Finish



结构形式一：

全钢HPL有边防静电活动地板地板四周镶嵌导电边条。

Type 1:

Steel HPL panel with conductive PVC edge trim.

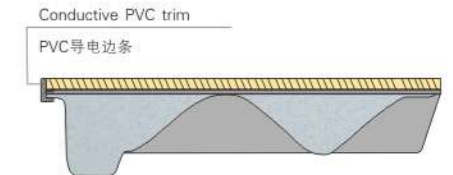


结构形式二：

全钢HPL无边防静电活动地板地板四周无导电边条，加厚板基钢板和HPL贴面，铺装完成后接缝极细。

Type 2:

Panel with monolithic edge trim will provide a finish with no joints. This is recommend in high demanding data centers.



结构形式三：

全钢HPL微边防静电活动地板地板四周采用“F”微型边条镶嵌在贴面和钢板之间，边条粘贴压制牢固不易脱落，铺装后接缝细。

Type 3:

“F” edge trim is inserted in between the steel panel and the surface finish. The inserted “F” edge trim is very firm and stable. HPL panel with “F” edge trim creates perfect installation effect with tiny seam, which can applied in high-grade computer room.

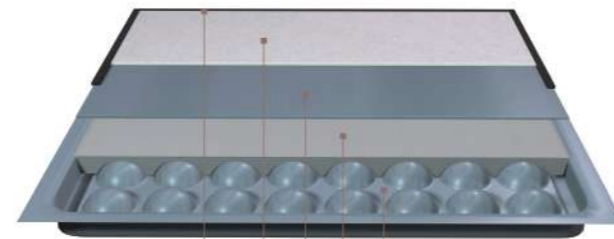
全钢HPL面防静电活动地板 STEEL PANEL WITH HPL FINISH

产品规格：600*600*35mm

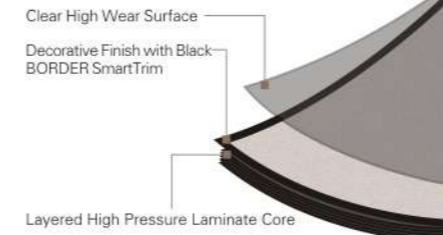
产品介绍 Introduction

面板采用硬质冷轧钢板，底板采用深级拉伸钢板，上下钢板冲压、拉伸、点焊形成钢壳，表面经磷化后进行环氧喷塑处理，内腔填充高强发泡水泥，经养护后形成稳定的地板块，上表面粘贴高耐磨HPL防静电贴面，搭配联网支架和方管横梁及螺钉组装。

The panel is made of high quality deep stretch coil steel steel and SPCC steel sheet, which is punched, spot-welded, coated with epoxy powder after has been phosphorated. The panel is filled with foamed cement inside. After being kept for a period of time, it forms a stable support structure. The top sheet is stuck with anti-wear and antistatic HPL. And the panel is installed with stringer and pedestal.



ST14拉伸钢板
发泡水泥
SPCC冷轧硬板
防静电贴面
导电边条

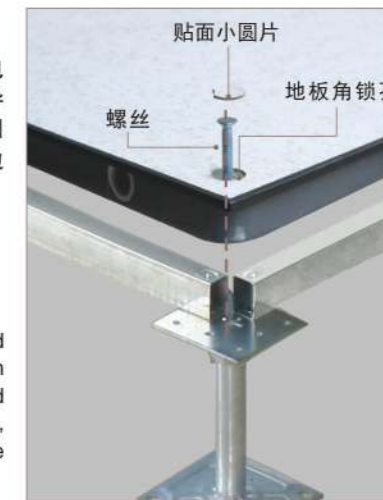


结构形式四：

全钢HPL印刷黑边防静电活动地板，地板四周无导电边条，通过HPL贴面四周印刷黑边，集成了有边和无边地板优点于一体，适用于各类数据机房

Type 4:

HPL panel with imprinted edge. Collecting both advantages of PVC trim and monolithic edge trim panel, it will be suitable for data center



结构形式五：

角锁孔板基，表面的HPL、PVC等贴面粘贴前，四角冲压与板基重合的角锁孔，地板安装采用支架、横梁组装后，再用角锁孔螺丝稳固锁定在支架上托板上，然后再把冲压下来的贴面小圆片镶回贴面的角锁孔处。

Type 5

Cornerlock laminate panel is designed for seismic requirement. The system is more rigid because the panel is not only supported by stringer but also lock down to the pedestals. A tailor made round chip of the floor finish material will cover the panel cornerlock holes beautifully.



应用范围 Application

广泛应用于计算机中心、通讯中心、数据中心、电力控制调度中心，微波通信站、移动通信、程控电话交换、电台电视台编辑控制等各类专业机房，集成电路等计算机、通讯、电子设备生产车间及其他对静电敏感的军工、石化等易燃易爆场所。

Protect your servers and data by using steel panel with anti-static HPL finish. It is suitable for a wide range of application from typical data/computer centers to telecommunication rooms, mission critical facilities, electronic assembly areas and other general purpose equipment rooms.

功能特点

- ◆ 全钢组件、机械性能高，承载能力强；
- ◆ 基层表面静电喷塑、柔光、耐磨、防腐蚀，耐久性好；
- ◆ 高效的A级防火性能和防静电性能；
- ◆ 尺寸精确高，互换性能好，安装简单、维修方便；
- ◆ 地板下部自由空间大，便于强、弱电及各类管道铺设和维护

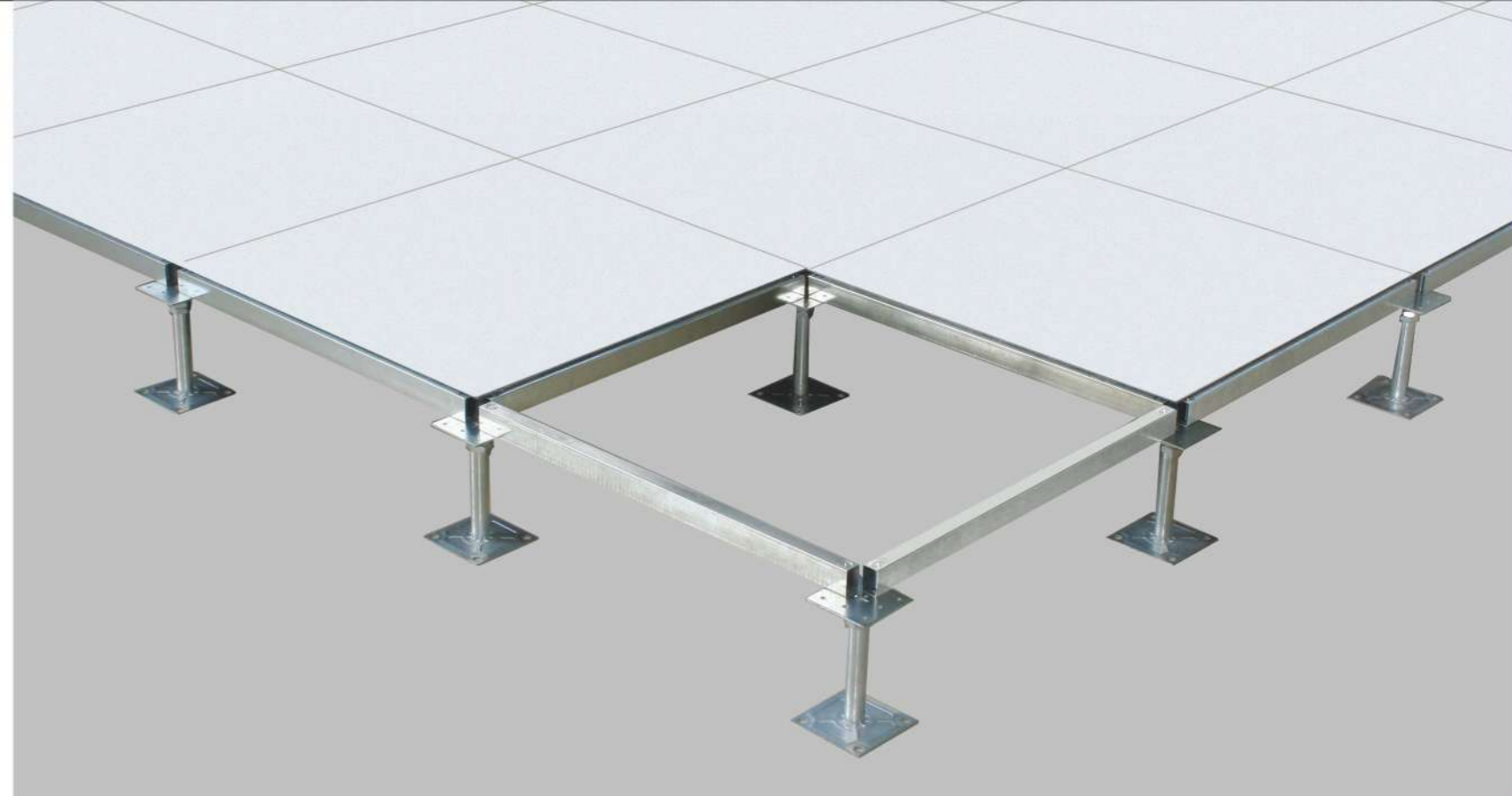
Features

- ◆ All steel components, high mechanical feature, high loading capacity, fire-proof
- ◆ Light weight for ease of floor.
- ◆ Surface with anti-static painting, soft light, anti-wear, anti-corrosion
- ◆ Dimensional accuracy allows free interchangeability

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	规格Size mm	集中载荷 Concentrated Load N KG	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance	系统电阻 System resistance
FS700	600x600x35	≥2950	≥300	≥2255	≥12500	国家A1级 不燃 Non-combustible Material	Anti-static floor system resistance 10 ⁸ -10 ¹⁰ Ω 静电耗散型
FS800	600x600x35	≥3550	≥363	≥2950	≥16500		
FS1000	600x600x35	≥4450	≥454	≥3560	≥23000		
FS1250	600x600x35	≥5560	≥567	≥4450	≥33000		
FS1500	600x600x35	≥6665	≥680	≥5560	≥39324		
FS2000	600x600x35	≥8908	≥909	≥7790	≥52557		



结构安装 Installation

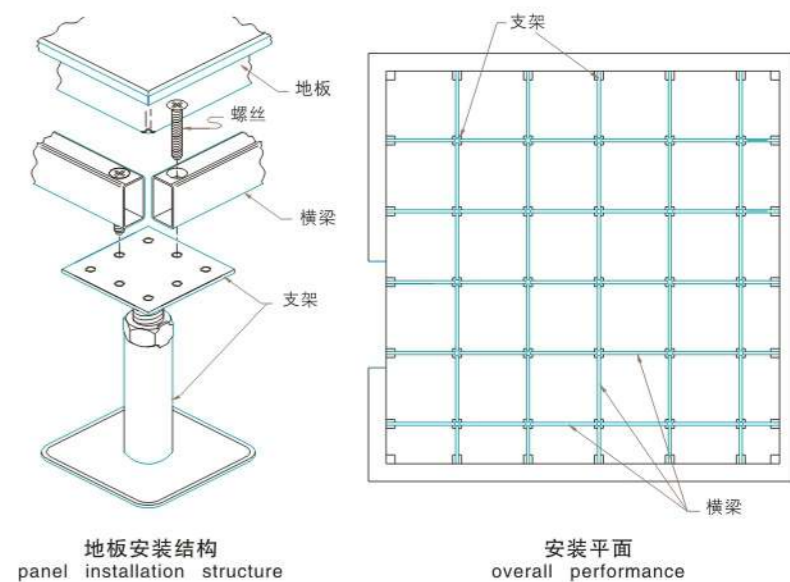
精确配合用户需要，可定制不同标高、不同管径的钢制支架，满足不同架空高度和承载的需要。支架自身高度可微调，以解决地坪局部细微高差，所有支架均经过镀锌或喷涂防腐处理。

支架的底座一般安装时，直接放在下层地面上，当有特殊需要，可以用胶水或螺丝固定在地面上。

横梁加以螺丝锁定联结支架形成网状方格，地板灵活镶嵌方格内。横梁既加强地板结构的横向稳定性，又增加地板边部结构的承载力。

The main advantage of raised floor is the flexibility. The system can be installed to various finished floor height by diverse pedestal type. Raised floor can be adjusted to level by the pedestal even on a rough surface. And all the pedestal will be anti-corrosion coated.

The pedestal can either be glued or mechanical fixed to the subfloor. Bolted stringer is recommended for anti-static steel raised floor. It shall benefit both the system stability and the loading performance.



标准支架



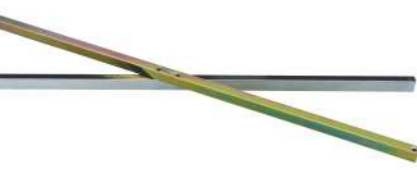
标准支架(规格: $\Phi 22$ 圆管或方管)
Standard pedestals
(base with $\Phi 22$ mm diameter or square tube)



加强支架(管径规格: $\Phi 25$ 、 $\Phi 28$ 、 $\Phi 32$)
Heavy duty pedestal



短横梁 Steel Stringer
规格: $573 \times 21 \times 30/32$ mm



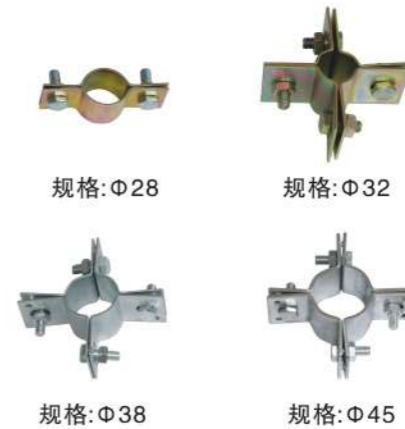
长横梁 Long Steel Stringer
规格: $1173 \times 21 \times 30/32$ mm

超高支架



超强支架(管径规格: $\Phi 38$ 、 $\Phi 45$ 、 $\Phi 73$)
Extra Heavy Duty Pedestal Assembly (Base $\Phi 38$ mm, $\Phi 45$ mm, $\Phi 73$ mm round tube)

抱箍 Bracket



规格: $\Phi 28$

规格: $\Phi 32$



规格: $\Phi 38$

规格: $\Phi 45$



斜撑 Diagonal Brace

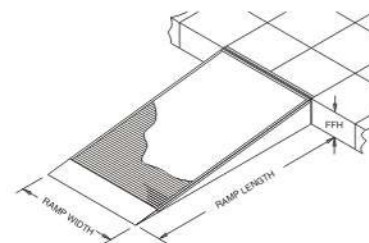
横拉杆 Bracing Stringer



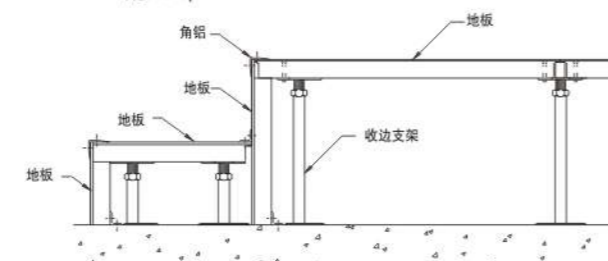
踏步和斜坡制作 Steps and Ramps



斜坡 Ramps



踏步 Step





1000级净化房
1000 class clean room



10K级净化房
10K class clean room



全钢PVC防静电地板 STEEL PANEL WITH PVC FINISH

产品规格: 600*600*35mm

产品介绍 Introduction

钢质基层，表面粘贴同质透心PVC贴面，充分利用PVC塑料粒子界面间形成的导电网络，使其具有永久性防静电功能，主要适用于微电子、医学等行业程控机房、洁净无尘室等要求净化及防静电场所。

The steel panel is laminated with vinyl tile. Vinyl uses a process to ensure the static elements are distributed evenly through the entire tile thickness. This ensures a lifetime of consistent resistance performance regardless of wear. The panel is recommended in electronic manufacturing facilities, computer/server room installations, clean rooms, telecommunication rooms and health care laboratories.



功能特点 Features

- ◆ 优良的导电性能
- ◆ 无尘的环境
- ◆ 优异的防火功能
- ◆ 良好的耐用性
- ◆ 较好的承重性能
- ◆ 突出的装饰效果、舒适性
- ◆ System conductivity ensurance
- ◆ No dust
- ◆ Meets class A fire rating
- ◆ Durable
- ◆ Safe working load
- ◆ Extensive selection of vinyl color

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	规格Size mm	集中载荷 Concentrated Load		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance	系统电阻 System resistance
		N	KG					
FS700	600x600x35	≥2950	≥300	≥2255	≥8850	≥12500	国家A1级 不燃 Non-combustible Material	Anti-static floor system resistance 导电型 Conductive: 10 ⁴ -10 ⁶ Ω 静电耗散型 Static dissipative: 10 ² -10 ¹⁰ Ω
FS800	600x600x35	≥3550	≥363	≥2950	≥10650	≥16500		
FS1000	600x600x35	≥4450	≥454	≥3560	≥13350	≥23000		
FS1250	600x600x35	≥5560	≥567	≥4450	≥16680	≥33000		
FS1500	600x600x35	≥6665	≥680	≥5560	≥19995	≥39324		
FS2000	600x600x35	≥8908	≥909	≥7790	≥26724	≥52557		

全钢防静电陶瓷砖地板

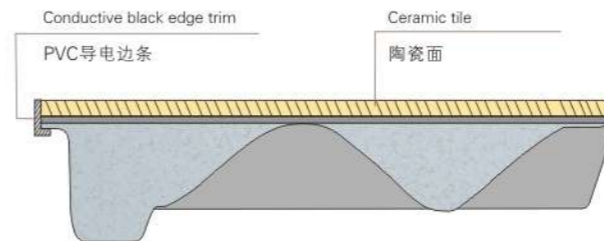
Steel Panel with Anti-Static Porcelain Finish

产品介绍 Introduction

改变陶瓷砖传统湿作业铺设工艺，在全钢地板基材表面粘贴防静电陶瓷砖作为面层，施工简单快捷，既具有瓷砖的装饰耐用性能，又具有防静电架空性能，广泛应用各类控制室、变电室、电子工业厂房、地铁站等防静电场所。

With a variety of aesthetics and colors to choose from, a laminated porcelain raised floor panels offers the combination of a unique appearance and flexibility of a raised floor. The factory laminated porcelain raised floor panels come with an edge banding that produces clean even lines. The combination of the steel panel and stringer system provides superior acoustics and strength.

产品规格：602*602*40mm
602*602*45mm



功能特点 Features

- ◆ 不受环境影响，通体都具有永久、稳定的防静电性能，体电阻和面电阻 $10^{6-9}\Omega$ ；
- ◆ 耐热性能优良，耐高温达1000度导电性不变；
- ◆ 耐磨、耐腐蚀、耐酸碱、耐油污、防火、防渗透；
- ◆ 陶瓷质地，永不老化；
- ◆ 无毒、无味、无辐射、绿色环保；
- ◆ Permanent and stable anti-static property, system and surface resistance: $10^{6-9}\Omega$.
- ◆ Excellent heat resistance, anti-static property maintains the same at the temperature of 1000°C
- ◆ Abrasion resistance, corrosion resistance, acids resistance and noncombustible.
- ◆ Ceramic tile is anti-aging.
- ◆ Non-toxic, nonradiative and environmental friendly.

应用范围 Application

可广泛应用在各类集控室、变电室、电子仪器生产车间、洁净车间、电信机房等

This panel is widely used in control rooms, converter rooms, electronics manufacturing factory, clean rooms and telecommunications rooms.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	规格Size mm	集中载荷 Concentrated Load N KG		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance	系统电阻 System resistance
FS700	602x602x40 602x602x45	≥2950	≥300	≥2255	≥8850	≥12500	国家A1级 不燃 Non-combustible Material	Anti-static floor system resistance $10^6-10^{10}\Omega$ 静电耗散型





硫酸钙防静电地板 ANTI-STATIC CALCIUM SULPHATE PANEL

P-EC 四周封边结构形式

产品介绍

采用高强度硫酸钙板为中心基材，表面粘贴HPL或PVC防静电贴面，底部镀锌钢片封底。四边以PVC导电边条密封保护，防止机械损坏及潮湿变形。

Introduction

P-EC Anti-static calcium sulphate panel consists of high strength calcium sulphate board and laminate with static dissipative HPL or PVC vinyl tile. The panel bottom is galvanized steel sheet, and four sides with PVC band edge, which prevents damages.

产品规格：600*600*30mm
600*600*32mm



硫酸钙地板优异的防火隔热性能，加之其环保、强度高、平整度好等诸多方面优势，已成为一些防火性能要求高的数据机房和公共建筑场所地面装饰首先材料。

防火阻热原理：硫酸钙板主要成份 $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ ，当遇明火燃烧时，其内部分子脱出结晶水，吸热蒸发，并在表面形成蒸气幕和脱水物隔热层，可减少火焰对内部结构的危害，为室内人员逃生赢得宝贵时间。

Calcium sulphate panel is non-combustible and retard heat-transmission. It has become the first choice for buildings and places requiring high fireproof performance. The special high pressure production procedure enhance the panel core at high rigidity. The composition performs at high loading property.

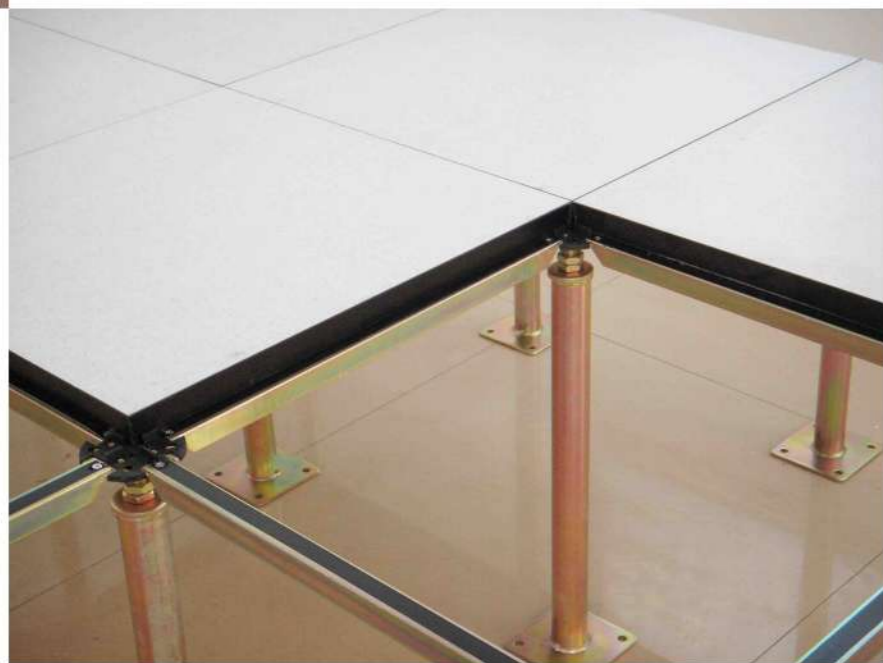
Fire resistance thermal principle: Non-combustible is a safety factor to stop fire from burning through the access floor. However, it doesn't mean covering complete protection in terms of safety. The under-floor cavity provides space running pipes, cables, air-distribution, and etc. But in the meantime, it might become chamber of flame in case fire spreads underneath. The heat occurred at bottom of panel can be effectively retarded by the panel core.



功能特点 Features

- ◆ 高承载性、高防火特性；
- ◆ 优异的防静电性能；
- ◆ 可调校地板的高度（根据客户的需要，可高达1,000mm以上）；
- ◆ 地板下大量的空位，以便安装强弱电及管道设施；
- ◆ 优异的隔音、隔热性能效果；
- ◆ 绿色环保、无污染；
- ◆ 施工方便、快捷、灵活；
- ◆ High strength to weight performance, good fire-proof
- ◆ Excellent anti-static performance
- ◆ Adjustable of finish floor height
- ◆ Big space under the floor for electrical and plumbing facilities
- ◆ Excellent sound and thermal insulation
- ◆ Environment protecting
- ◆ Convenient, high efficiency, flexible



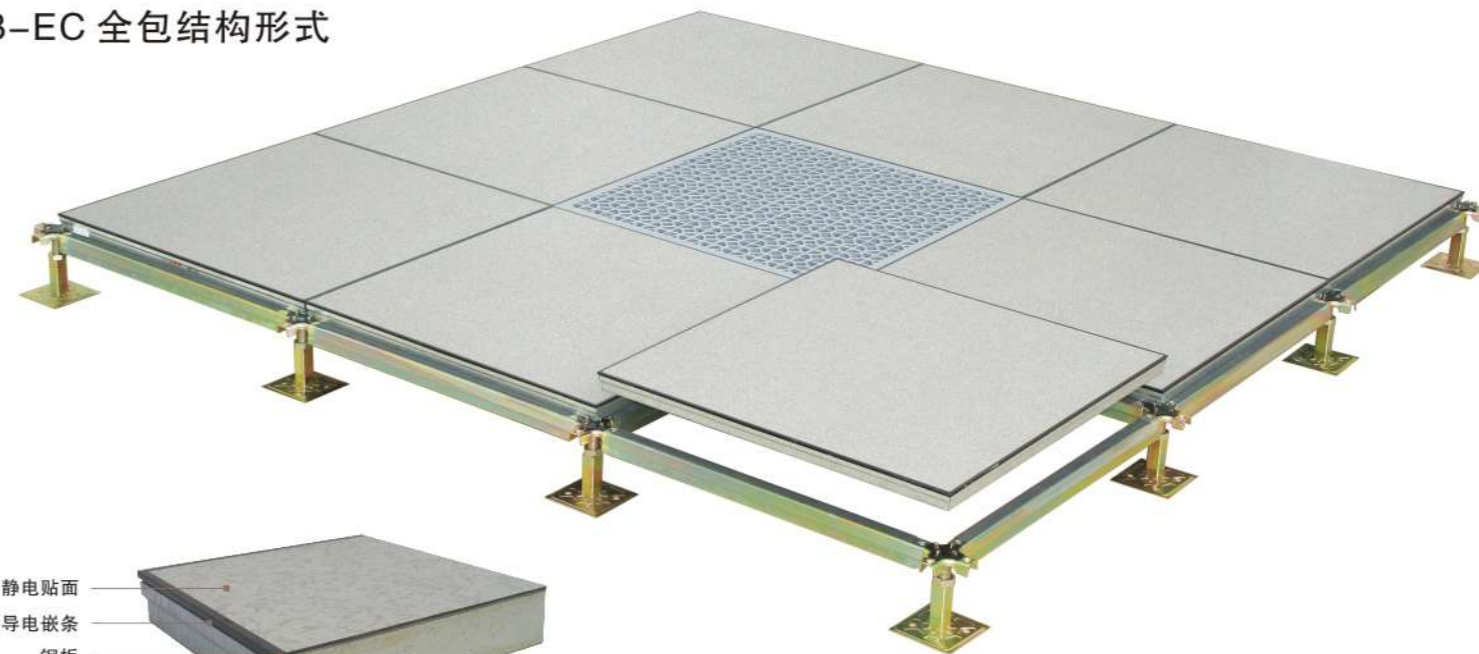


结构安装 Installation

基座结构: 基座的结构适用于不同种类的地板，钢制支架可以任意高度以精确的配合用户需要。所有的支架均经过镀锌处理，支架的底板可粘合于地面，或按需要以螺丝加固于地面。支架顶部的防震垫可固定地板的安装，并具有减振降音的作用。横梁可增加整个地板结构的横向稳定性。

Understructure for P-EC anti-static calcium sulphate panel: bolted stringer is recommended for system stability. The panel corners are allocated to the fire-retardant gaskets, and the pedestal is either glued or mechanical fixed to the sub-floor.

B-EC 全包结构形式



防静电贴面
导电嵌条
钢板
镀锌钢板
硫酸钙基材

产品规格: 600*600*28mm



支承配件
Understructure

横梁
Stringer

应用范围 Application

广泛应用于电信，电力电子，微电子，医学等行业的程控机房，计算机机房，电力调度室，数据中心机房等要求防静电场所。

P-EC and B-EC calcium sulphate laminate panel floor system is generally used in telecommunication rooms, electronic manufacturing facilities, health care laboratories, computer/server rooms and clean room plants.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

品名	型号Type	规格Size mm	集中载荷 Concentrated Load N KG		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance	系统电阻 System resistance
P-EC	P-EC1000	600x600x30	≥4450	≥454	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material	Anti-static floor system resistance 10 ⁸ -10 ¹⁰ Ω 静电耗散型
	P-EC1250	600x600x32	≥5560	≥567	≥4450	≥16680	≥33000		
B-EC	B-EC1000	600x600x28	≥4450	≥454	≥3560	≥13350	≥23000		

高密度木基防静电地板 ANTI-STATIC WOODCORE PANEL



P-EC 四周封边结构形式
P-EW laminate panel with PVC band edge

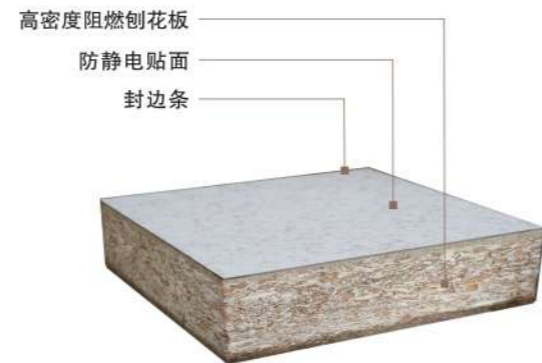
产品规格: 600*600*30mm
600*600*40mm

产品介绍

采用高密度木基刨花板为中心基材，表面粘贴HPL或PVC防静电贴面地板，底部镀锌钢片封底。四边以PVC导电边条密封保护，防止机械损坏及潮湿变形。

Introduction

P-EW woodcore laminate panel consists of high density particle board. Steel sheet is bonded to the bottom of the chipboard. Panel is covered with HPL or PVC with 4 PVC band edges, which will prevent mechanical damage and damp deformation.



功能特点 Features

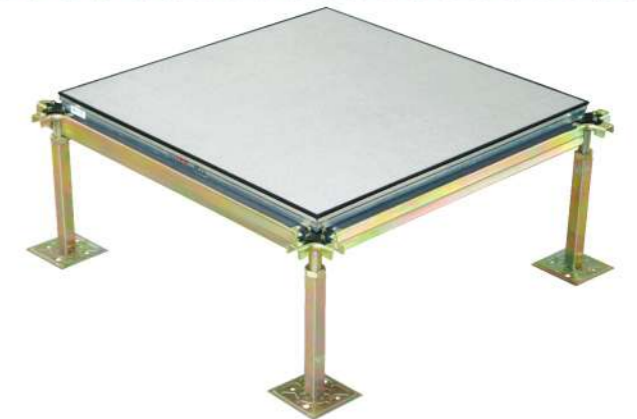
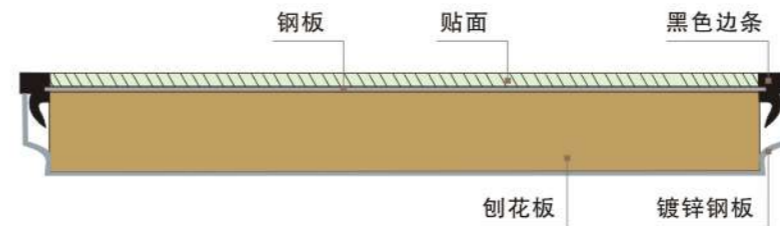
- ◆ 质量轻、韧性好、行走脚感舒适且噪音小；
- ◆ 表面平整度及外形尺寸确度高，地板可任意互换；
- ◆ 承载力及抗冲击性能好、防静电性能优；
- ◆ 密封性好，防潮性能强；
- ◆ 外表整齐美观、铺装接缝均匀细密、装饰性强。
- ◆ Quiet, comfortable and solid feel underfoot.
- ◆ Dimensional accuracy allows free interchangeability
- ◆ High strength to weight performance
- ◆ Good performance in humid climate
- ◆ Elaborated made and provide a finish with narrow and even joints

应用范围 Application

应用于各类机房、监控室、电力调度室等要求防静电场所。

P-EW and B-EW woodcore laminate panel floor system is generally used in telecommunication rooms, electronic manufacturing facilities, health care laboratories, computer/server rooms and clean room plants.

B-EW 全包结构形式 B-EW Woodcore Panel



产品规格: 600*600*28mm

技术参数 Specifications

参照国标和美国CISCA测试标准制定

品名	型号Type	规格Size mm	集中载荷 Concentrated Load		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	系统电阻 System resistance
			N	KG				
P-EW	P-EW800	600x600x30	≥3550	≥363	≥2950	≥10650	≥16500	静电耗散型 Static dissipative: 10 ⁸ -10 ¹⁰ Ω
	P-EW1000	600x600x40	≥4450	≥454	≥3560	≥13350	≥23000	
B-EW	B-EW800	600x600x28	≥3550	≥363	≥2950	≥10650	≥16500	



高压铸铝合金地板 ANTI-STATIC DIE-CAST ALUMINUM PANEL

产品介绍 Introduction

铝合金地板采用高压压铸工艺，铝锭熔化后，经高压压铸机一次性真空压铸成形，融合了铝合金耐腐蚀、高强度的特性，地板表面可根据需要进行环氧喷粉或镀铬电镀，从而表面达到柔光、防腐、耐磨效果。

Made of high strength and pure cast aluminum, and due to vacuum die casting process, the aluminum panel has superior mechanic strength and excellent performance of anti-corrosion. All aluminum panel can be coated with static epoxy powder and light gloss, that is good for anti-wear and anti-static.

功能特点 Features

- ◆ 结构设计新颖、尺寸精度高、不易变形；
- ◆ 质轻、高密度、高强度、高承载能力；
- ◆ 防水、防火、防腐、防磁、无污染、无辐射；
- ◆ 性能极其稳定且永不衰减、导静电性能好；
- ◆ 可循环、经济。

- ◆ Patent design with high dimensional accuracy
- ◆ Light weight, and very high loading capacity
- ◆ Good performance of waterproof, excellent fire-proof, contains no ferrous material to disrupt magnetic fields
- ◆ Conductive gasket ensures continuous and steady conductivity
- ◆ Recyclable and economical system

盲板 ALUMINUM SOLID PANELS



产品规格：600*600*55mm

应用范围 Application

铝合金地板广泛适用于军事指挥、航天中心、数据处理中心以及超洁净电子厂房等要求极高的场所。
Aluminum panel is widely used in military command, space center, data center, ultra clean electronic factories and other high demand place.



无边



角锁孔

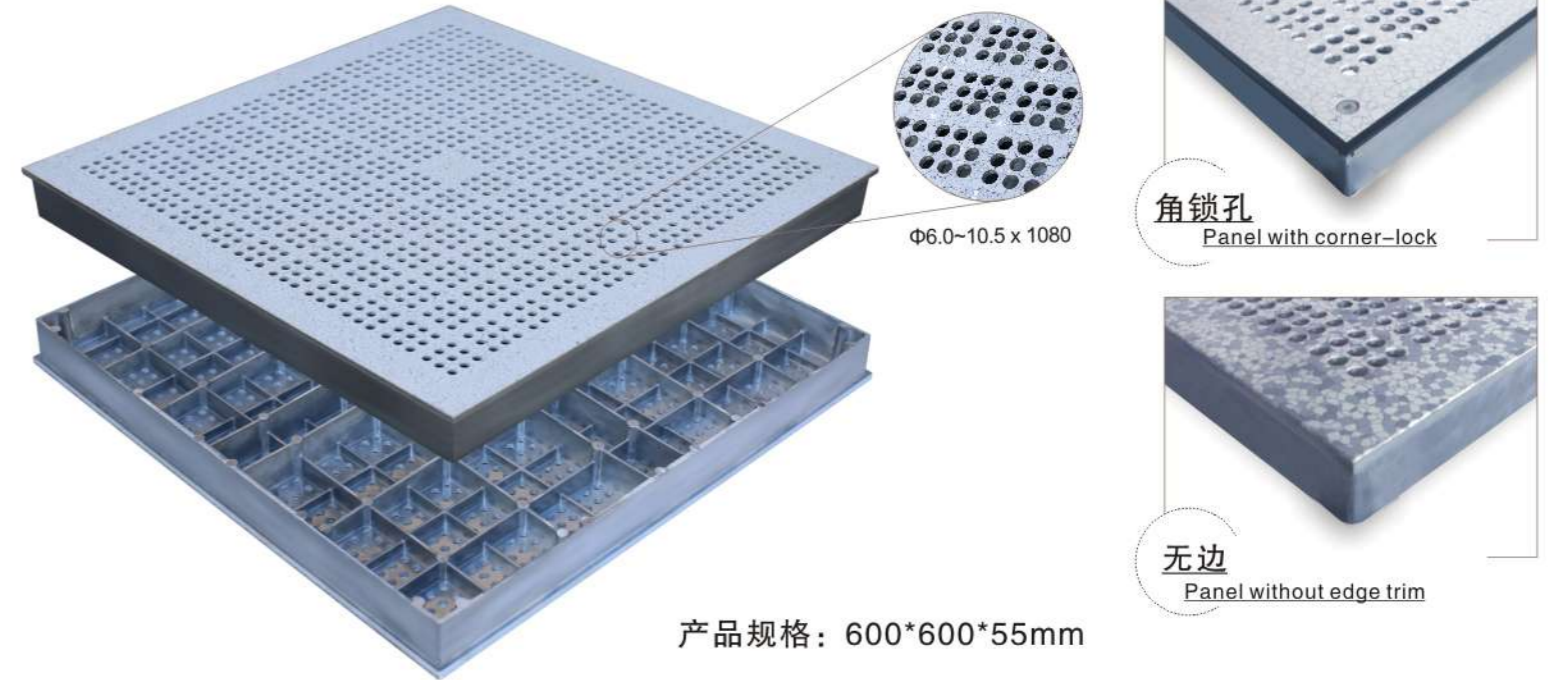
技术参数 Specifications

产品规格(Product specification)：600*600*50/55mm

项目	内容	HLS300	HLS500	HLS700	HLS1000	HLS1200	HLS1500
1-1	面砖质材	HPL or PVC(vinyl tile)					
1-2	面砖静电放电质	Conductive $10^4-10^6 \Omega$ and Static Dissipative $10^5-10^8 \Omega$					
2-1	地板质材	Die-cast Aluminum					
2-2	中心集中荷重	300kgf/6.45cm ² Deflection ≤ 2.0 mm	500kgf/6.45cm ² Deflection ≤ 2.0 mm	700kgf/6.45cm ² Deflection ≤ 2.0 mm	1000kgf/6.45cm ² Deflection ≤ 2.0 mm	1200kgf/6.45cm ² Deflection ≤ 2.0 mm	1500kgf/6.45cm ² Deflection ≤ 2.0 mm
2-3	极限强度	600kgf/6.45cm ²	1,000kgf/6.45cm ²	1,400kgf/6.45cm ²	2,000kgf/6.45cm ²	2,400kgf/6.45cm ²	3,000kgf/6.45cm ²
2-4	均布载重	800kgf/m ² Deflection ≤ 1.0 mm	1,250kgf/m ² Deflection ≤ 1.0 mm	1,700kgf/m ² Deflection ≤ 1.0 mm	2,000kgf/m ² Deflection ≤ 1.0 mm	2,200kgf/m ² Deflection ≤ 1.0 mm	2,500kgf/m ² Deflection ≤ 1.0 mm
2-5	长宽公差	600+0.00mm/600-0.20mm					
2-6	厚度公差	± 0.10 mm					
2-7	平整度公差	± 0.20 mm					
2-8	对角线正方度公差	Max. 0.40mm					
3-1	特殊处理选择	Epoxy coating or Ni-Cr plating					



通风板 ALUMINUM PERFORATED PANEL



高压铸铝合金通风板 ALUMINUM PERFORATED PANEL

产品介绍

“汇联星”牌通风板具有10%~25%的通风率，根据需要配备通风调节器，满足从0~25%的各种工业通风要求，并可以和任意型号的“汇联星”铝地板一起安装，互换。

Introduction

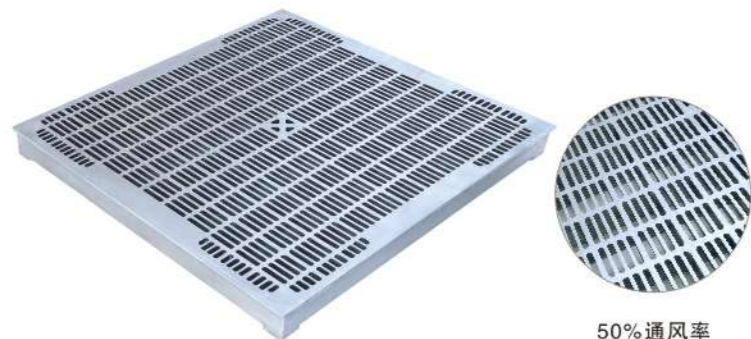
Huilianxing aluminum perforated panel air flow rate ranges from 10% to 25% (standard offering is 17% and 28%), various types of dampers are available to assemble with the perforated panel for air control purpose. It is interchangeable with all grades die-cast aluminum solid panels.

技术参数 Specifications

产品规格(Product specification): 600*600*50/55mm

项目	内容	HLP300	HLP500	HLP700	HLP1000	HLP1200	HLP1500
1-1	面砖质材	HPL or PVC(vinyl tile)					
1-2	面砖静电放电气质	Conductive $10^4-10^6\Omega$ and Static Dissipative $10^8-10^{10}\Omega$					
2-1	地板质材	Die-cast Aluminum					
2-2	中心集中荷重	300kgf/6.45cm ² Deflection ≤ 2.0 mm	500kgf/6.45cm ² Deflection ≤ 2.0 mm	700kgf/6.45cm ² Deflection ≤ 2.0 mm	1000kgf/6.45cm ² Deflection ≤ 2.0 mm	1200kgf/6.45cm ² Deflection ≤ 2.0 mm	1500kgf/6.45cm ² Deflection ≤ 2.0 mm
2-3	极限强度	600kgf/6.45cm ²	1,000kgf/6.45cm ²	1,400kgf/6.45cm ²	2,000kgf/6.45cm ²	2,400kgf/6.45cm ²	3,000kgf/6.45cm ²
2-4	均布载重	800kgf/m ² Deflection ≤ 1.0 mm	1,250kgf/m ² Deflection ≤ 1.0 mm	1,700kgf/m ² Deflection ≤ 1.0 mm	2,000kgf/m ² Deflection ≤ 1.0 mm	2,200kgf/m ² Deflection ≤ 1.0 mm	2,500kgf/m ² Deflection ≤ 1.0 mm
2-5	长宽公差	600+0.00mm/600-0.20mm					
2-6	厚度公差	± 0.10 mm					
2-7	平整度公差	± 0.20 mm					
2-8	对角线正方度公差	Max. 0.40mm					
3-1	开孔率	10%-25%($\phi 6.0-10.5 \times 1080$ 孔) 标准: 17%、25%					
3-2	带调节器	0-25%					
3-3	特殊处理选择	Epoxy coating or Ni-Cr plating					

格栅板 Aluminum Grating Panel



50%通风率

铝合金格栅地板主要用于铺设各类洁净室（如对空气洁净程度有高要求的实验室，半导体生产车间，医院实验室）。

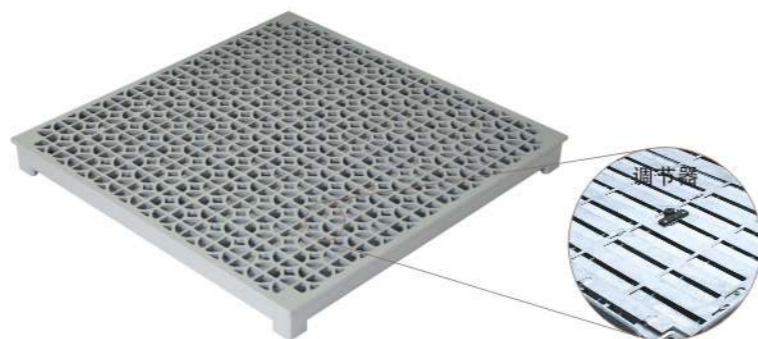
Aluminum grating panel with 50% open area is widely used in clean rooms such as hospital laboratories and semiconductor manufacturing plants.

技术参数 Specifications

格栅板产品规格(Product specification): 600*600*50/55mm

项目	内容	HLG500	HLG700	HLG1000
1-1	面砖质材	/		
1-2	面砖静电放电质	Conductive $10^4-10^6 \Omega$		
2-1	地板质材	Die-cast Aluminum		
2-2	中心集中荷重	500kgf/6.45cm ² Deflection ≤ 2.0 mm	700kgf/6.45cm ² Deflection ≤ 2.0 mm	1000kgf/6.45cm ² Deflection ≤ 2.0 mm
2-3	极限强度	1,000kgf/6.45cm ²	1,400kgf/6.45cm ²	2,000kgf/6.45cm ²
2-4	均布载重	1,000kgf/m ² Deflection ≤ 1.0 mm	1,500kgf/m ² Deflection ≤ 1.0 mm	2,000kgf/m ² Deflection ≤ 1.0 mm
2-5	长宽公差	600+0.00mm/600-0.20mm		
2-6	厚度公差	± 0.10 mm		
2-7	平整度公差	± 0.20 mm		
2-8	对角线正方度公差	Max. 0.40mm		
3-1	开孔率	50%		
3-2	带调节器	0-50%		
3-3	特殊处理选择	Epoxy coating or Ni-Cr plating		

铝合金圆孔通风板 ALUMINUM AIR GRILLE (for use with aluminum panel floor system)



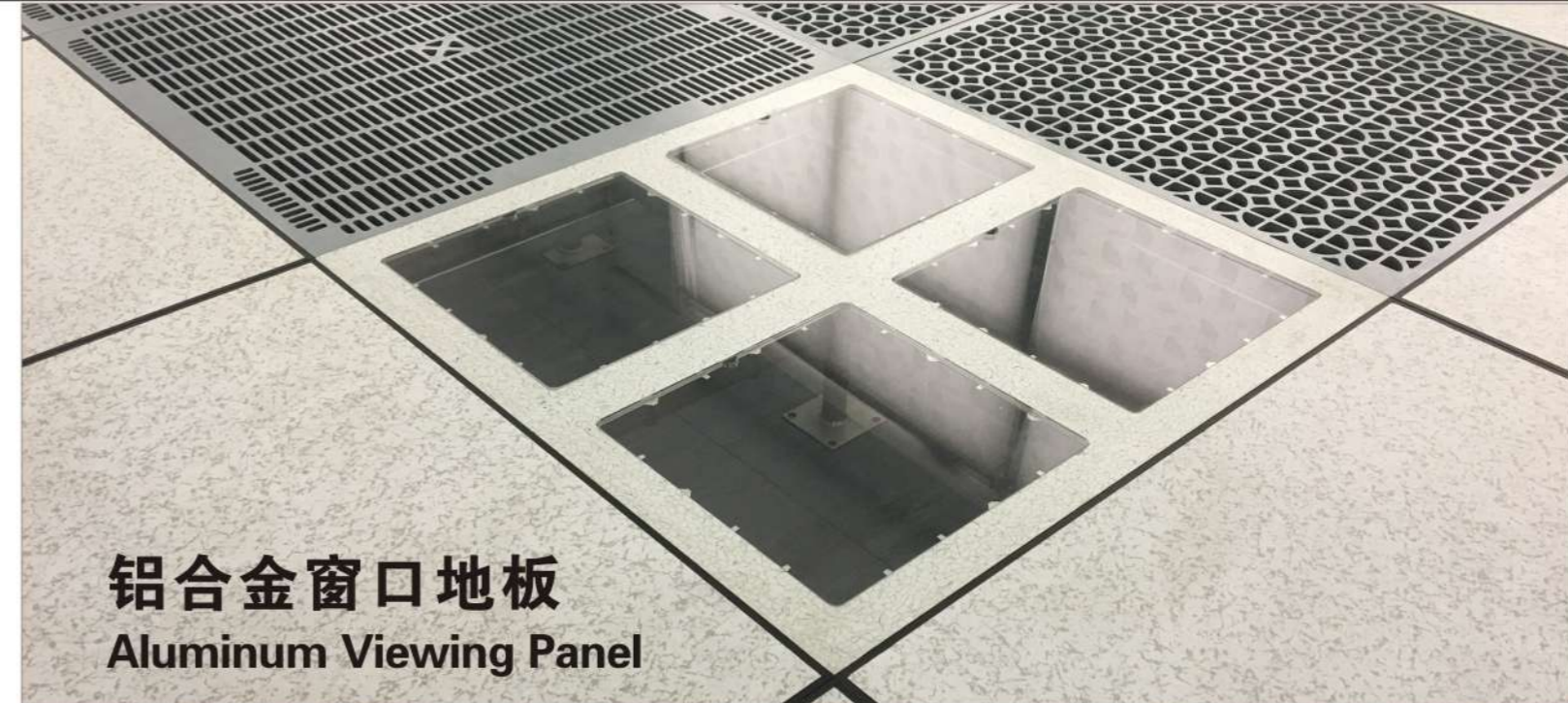
调节器

纯铝压铸圆孔通风板，具有高承载和大通风量（55%通风率）性能，底面加装调节器，满足0-55%的通风要求，可与铝合金地板中任意一款进行安装、互换。

Aluminum air grille panel for use with all aluminum panel floor system. It has a free open area of 55% for those applications requiring the highest cooling conditions.

圆孔板产品规格(Product specification): 600*600*50/55mm

项目	内容	HLY300
1-1	面砖质材	/
1-2	面砖静电放电质	Conductive $10^4-10^6 \Omega$
2-1	地板质材	Die-cast Aluminum
2-2	中心集中荷重	300kgf/6.45cm ² Deflection ≤ 2.0 mm
2-3	极限强度	600kgf/6.45cm ²
2-4	均布载重	750kgf/m ² Deflection ≤ 1.0 mm
2-5	长宽公差	600+0.00mm/600-0.20mm
2-6	厚度公差	± 0.10 mm
2-7	平整度公差	± 0.20 mm
2-8	对角线正方度公差	Max. 0.40mm
3-1	开孔率	56%
3-2	带调节器	0-56%
3-3	特殊处理选择	Epoxy coating or Ni-Cr plating

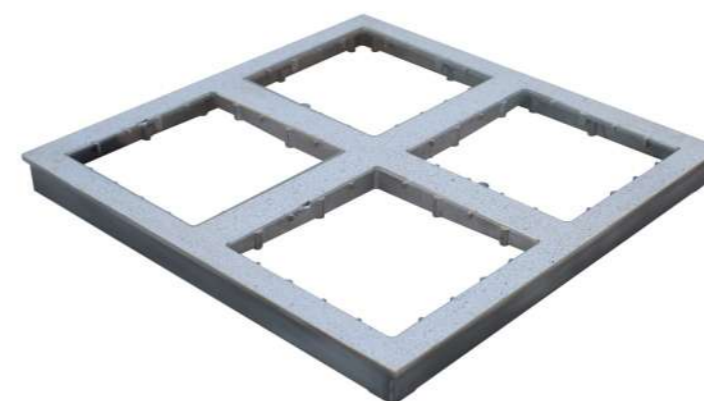


铝合金窗口地板 Aluminum Viewing Panel

产品介绍 Introduction

高压铸铝合金地板，表面通过铣床加工出四个窗形方孔，并覆盖亚克力透明有机板，形成四个可视窗口。

Die-cast aluminum laminate panel with four precisely machined square viewing areas.



功能特点 Features

- ◆ 结构设计新颖、尺寸精度高；
- ◆ 质轻、高密度、高强度；
- ◆ 透明度高，视觉清晰。
- ◆ Innovative design
- ◆ Light weight and very high loading capacity
- ◆ High quality transparent acrylic

应用范围 Application

应用于洁净无尘室内地板下面有仪器仪表、阀门管线接口等容易出现故障的区域，窗口地板便于观察设备工作情况，及时消除地板下的安全隐患，免去了逐个掀开地板检查的麻烦。

It is recommended where underfloor instrument observation is required.

洁净室铝合金地板标准结构、钢构设计与施工

ALUMINUM RAISED FLOOR SYSTEM FOR CLEAN ROOM



洁净室施工人员及材料的洁净度要求 Clean room installer and material cleanliness requirement

洁净室施工时因灰尘管制要求严格，为确保避免灰屑遗漏残留，影响将来洁净室之使用，所有地板在厂内务必先以空压机冲洗干净再以塑胶袋包装，才能运进工作场所，施工人员进场前必须更换净化室专用工作服、工作鞋、帽和手套，地板切割必须隔离于独立的工作室，以确保工作环境洁净安全。

Due to strict clean room cleanliness requirement, all the aluminum panels must be cleaned by air compressor before packaging, in order to avoid the equipment failure due to dust. At the same time, the installers must wear special uniform, shoes, cap and gloves. The panel cutting has to be taken place outside of the clean room to ensure dust free environment.

方管钢构(跨度1200mm)



大跨度H钢结构安装图

根据跨度大小，选用不同规格的H钢梁和支撑结构



大跨度H型钢构



支架



标准安装

小型H钢结构安装图





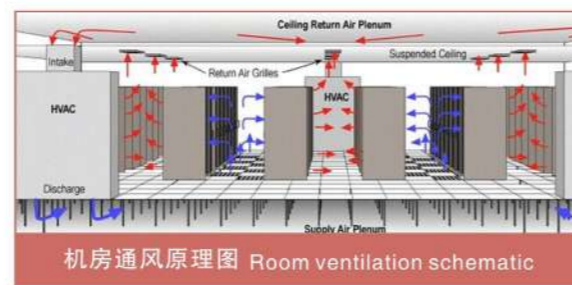
全钢防静电通风活动地板 STEEL PERFORATED PANELS/ GRATING PANELS

产品规格: 600*600*30mm
600*600*35mm

产品介绍 Introduction

全钢组成, 通过上下钢板冲制通风孔或底面采用方管、格栅焊接成形, 表面粘贴带孔的HPL或PVC贴面, 形成具有高承载的防静电通风地板, 底面可根据需要配备调节器, 以满足机房内各种通风率的需求, 通风地板可与标准防静电活动地板配套使用也可单独铺装。

HUILIANXING steel perforate panel can achieve various ventilation rate to meet different requirements with the control damper. It can be laminate HPL or PVC on the top of panel. It is compatible with any 60cm stringer systems.



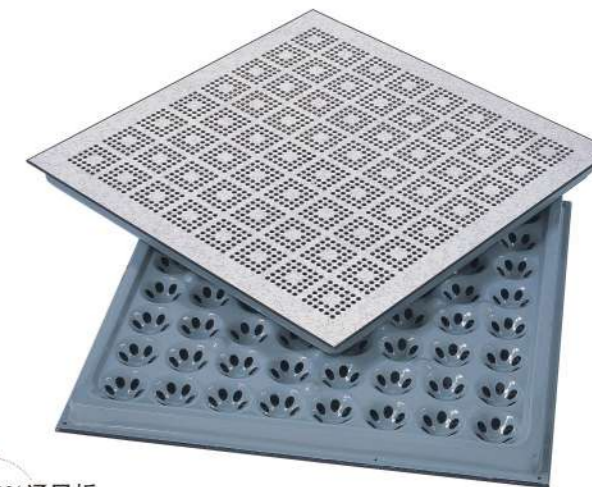
应用范围 Application

各类计算机机房, 网络通讯机房, 监控指挥中心, 电子厂房洁净室, 净化室等, 及有防静电和通风要求的场合。

Steel air flow panel is suitable for computer centers, network service room, telecommunication rooms, electronic facilities clean room and any other airflow required place.

功能特点 Features

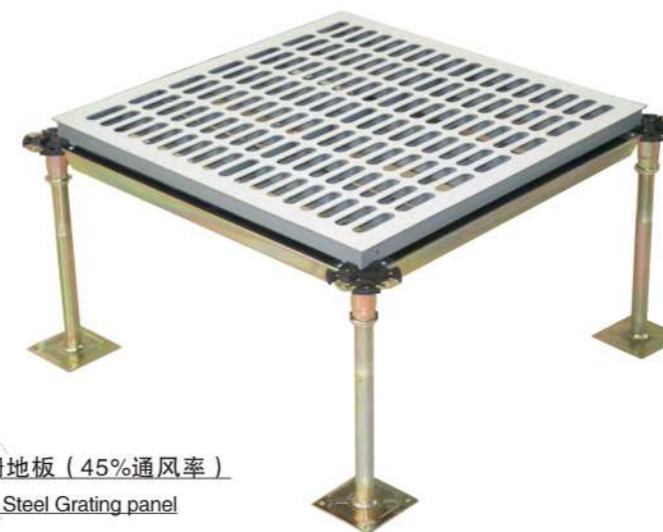
- ◆ 通风性能强, 0~70%的通风量;
- ◆ 质量轻, 承载力及抗冲击性能好、防静电性能优;
- ◆ 表面平整度及外形尺寸精度高, 地板可任意互换;
- ◆ 外表整齐美观、铺设接缝均匀细密、装饰性强。
- ◆ Eight different designs and up to 70% open area.
- ◆ Light weight, good load capacity and excellent anti-static performance
- ◆ Good flatness and high dimension accuracy, flexible interchange ability
- ◆ Elaborated made, small installation gap and good decoration



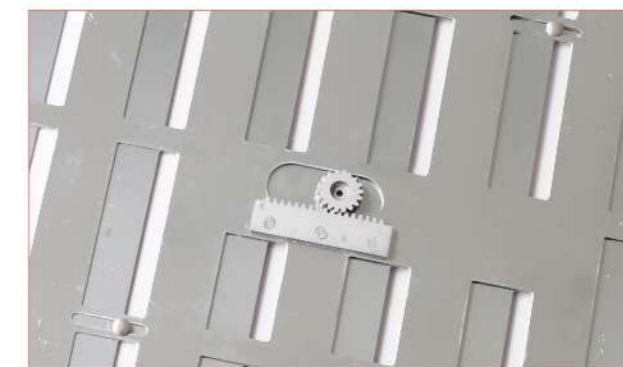
22%通风板
22% Steel Perforated Panel



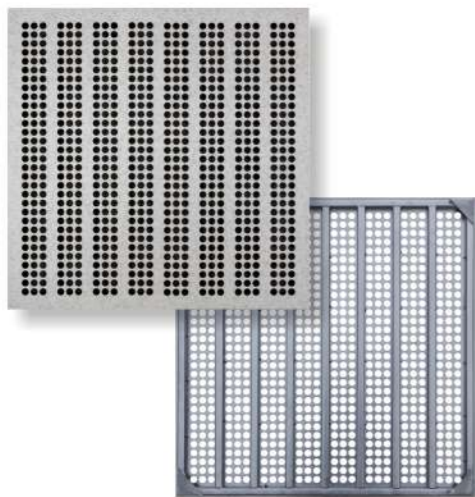
带调节器通风板
22% Steel Perforated Panel with Sliding Damper



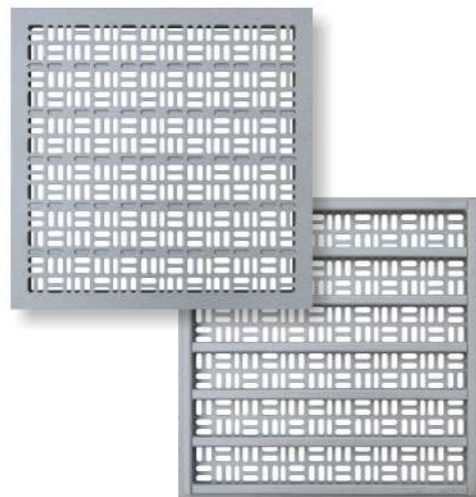
格栅地板 (45%通风率)
45% Steel Grating panel



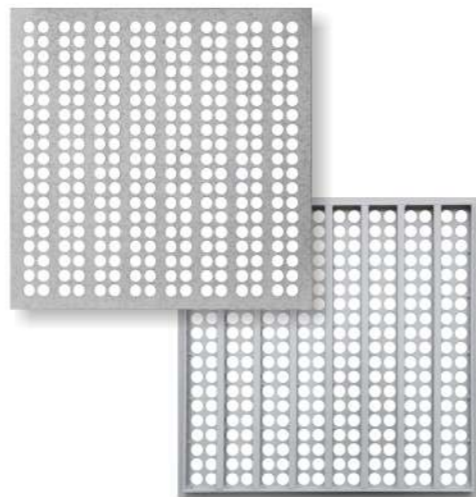
其他规格通风率地板 Other types of Perforated Panels



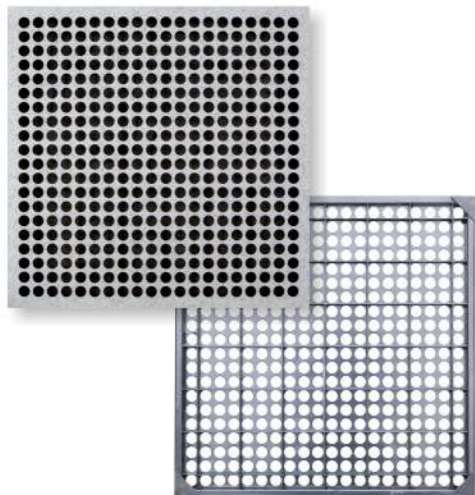
30%通风率
30% open area



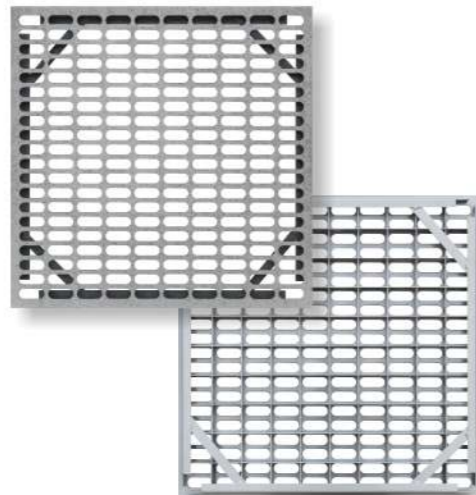
32%通风率
32% open area



40%通风率
40% open area



45%通风率
45% open area



50%通风率
50% open area



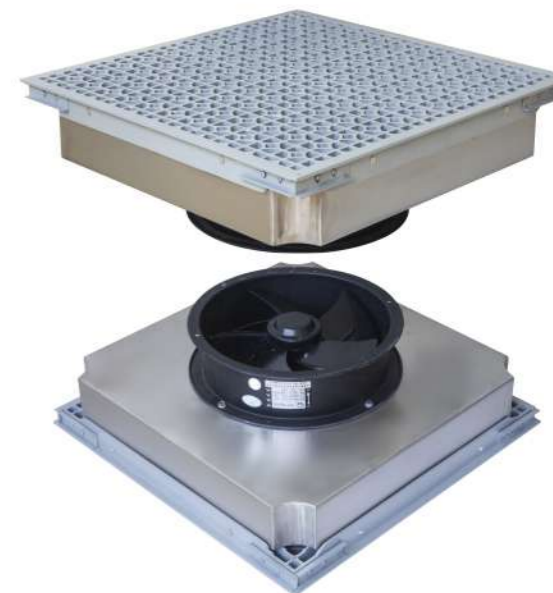
70%通风率
70% open area

智能送风地板 EC Fan for Airflow Controls

产品介绍 Introduction

高压铸圆孔通风地板（55%通风率）和智能EC高效直流风机一体式设计，可变风量的EC风机直接将空调冷风送向机柜热负荷，并根据安装在机柜上的传感器监测装置做出实时反应，将风扇的转速调节精确到1rpm，实现最精准的送风。在确保服务器获得最佳运行条件的情况之下，最大限度实现节能。

The aluminum air grille panel is equipped with automatic airflow control fan, which is the most ideal choice for your data center. The unit adjusts the amount of airflow by the temperature sensor assembled to the equipment. The EC fan speed control is precise to 1rpm, therefore it ensures the proper inlet temperature, and it saves 30% cooling energy comparing to conventional airflow system.



功能特点 Features

- ◆ 智能调节风速，精准送风，比传统通风板节能30%以上；
- ◆ 并且匹配Lan接口，可以实现集中控制；
- ◆ 具有和消防系统联动的功能，可以一键关停风扇。
- ◆ High precision, quick response temp measurement;
- ◆ User programmable set point;
- ◆ Fail safe operation: the EC fan can simply be turned off by one emergency switch.

应用范围 Application

主要用于解决热负荷不断发生变化的各类数据中心机房局部热点问题，确保数据机房系统稳定运行。

Your data center airflow management solution.

技术参数 Specifications

风量	额定4600m ³ /h，最大为5100m ³ /h，且最大风量可以根据现场需求设定；
风机	采用单个EC轴流风机结构，以确保风机不使用时的地板通风量，风机具有软启动功能；
风机转速调节	自动或手动；
控制与显示	根据现场需求设定风扇启动温度、全速运行温度和报警温度，具有LAN接口，满足后期群控要求；
温度传感器	采用进口传感器芯片，温度的精确度达到±0.1℃





配全钢地板的铝通风板
Match with Steel Panels



配硫酸钙地板铝通风板
Match with Calcium Sulphate



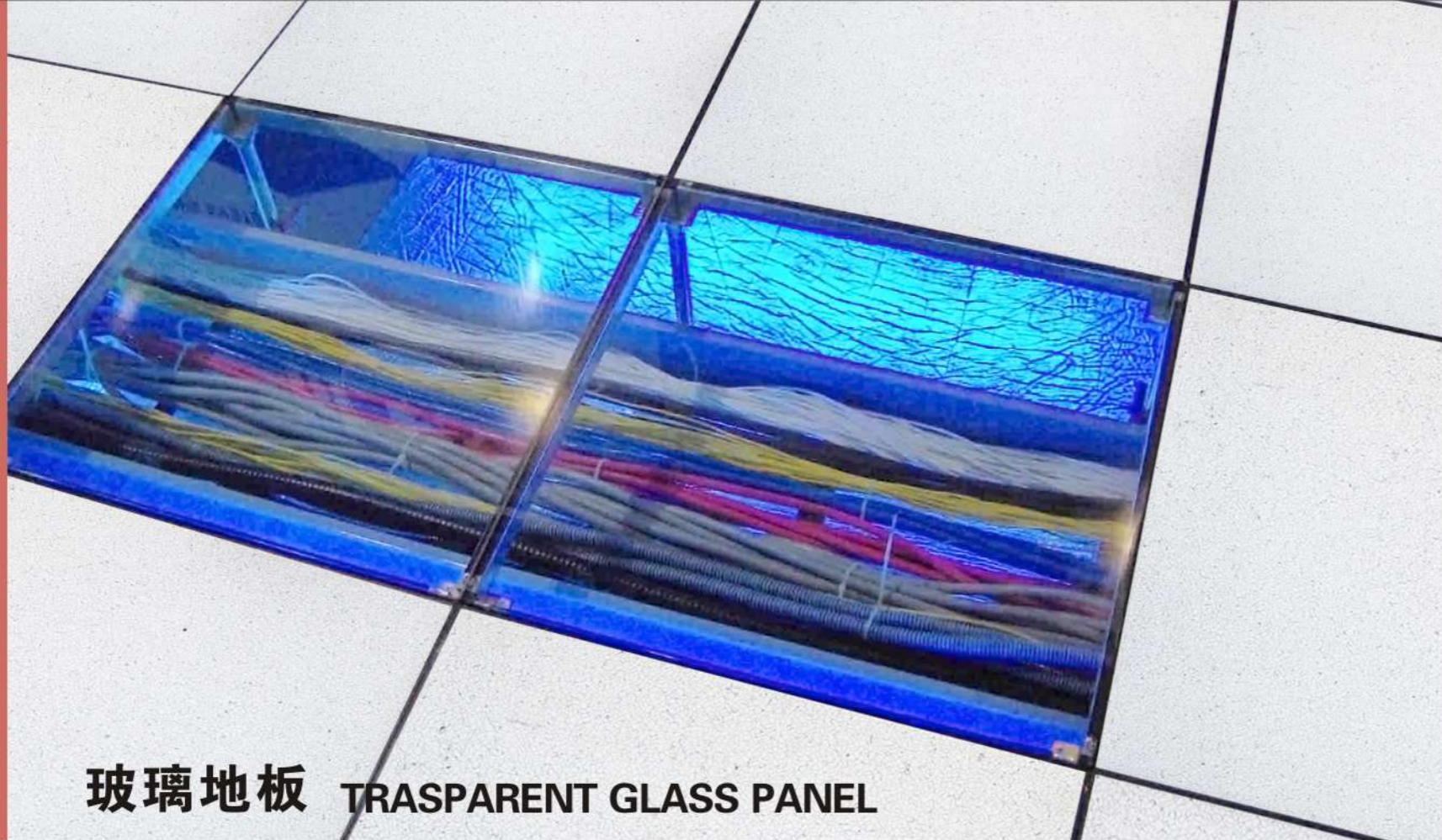
高压铸铝合金圆孔通风地板 ALUMINUM AIR GRILLE (for use with aluminum panel floor system)

产品介绍 Introduction

高承载和大风量（55%开孔率）性能，根据需要可配备调节器，满足0~55%的调整范围，可与全钢防静电地板、硫酸钙地板、铝合金地板、高密度复合防静电地板进行互换。

Aluminum air grille panel for use with both steel panel and calcium sulphate panel. It has a free open area of 55% for those applications requiring the highest cooling conditions.





玻璃地板 TRASPARENT GLASS PANEL

产品介绍 Introduction

双层钢化玻璃粘结，厚度为20mm，四周采用高强度钢制边框组合，可配各类标准防静电地板安装；可有效观察地板下面各仪表、电机等设备工作情况。
The glass panel is 20mm thick made of two layers of stalinite. It is compatible for whole range of Huili raised floor system by using an unique designed strong steel frame.

应用范围 Application

应用于机房内机柜、精密空调、UPS电源等设备的前面地板及地板下面有仪器仪表、阀门管线接口、网络接口等容易出现故障的区域，透明玻璃地板便于观察设备工作情况，能准确、直接、迅速的观察到，及时消除地板下的安全隐患，免去了逐个掀开地板检查的麻烦。
It is recommended where underfloor instrument observation is required.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	规格Size mm	集中载荷 Concentrated Load N	集中载荷 Concentrated Load KG	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	600x600x35	≥4450	≥454	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material

配全钢的地板 Install with Steel Panel



配铝合金的地板 Install with Aluminum Panel



配硫酸钙的地板 Install with Calcium Sulphate Panel



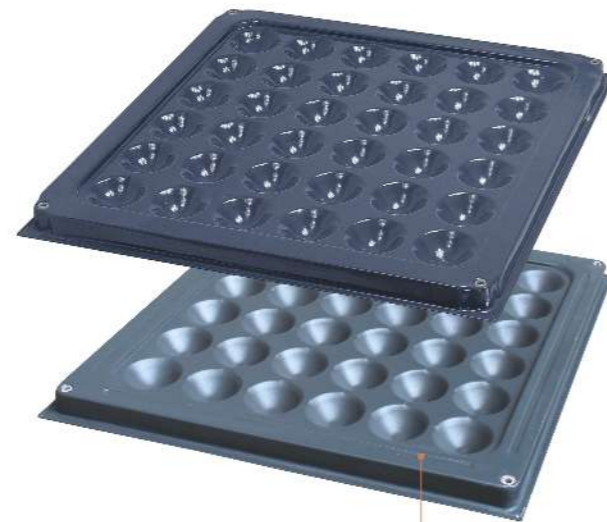


全钢网络地板OA500系列 OA500 STEEL CEMENT BARE PANEL

产品介绍 Introduction

采用优质冷轧钢板经冲压、拉伸、点焊成形，钢壳外表磷化后进行环氧喷涂处理，内腔填充高强发泡水泥，四角带有角锁锁定，地板四周可根据需要布置线槽，方便强、弱电走线，便于维护和检修，充分体现出地板的架空功能性。

OA-500 steel raised floor is made of good quality deep stretch coil steel, which is punched, spot-welded and coated by epoxy powder. The panel is filled with foamed cement inside. Comparing to traditional raised floor, trunking can be added to the floor freely. More flexible wiring which can segregate the strong and weak current, simplify the equipment maintainance, save the building space and it fully reflects raised floor functionality.

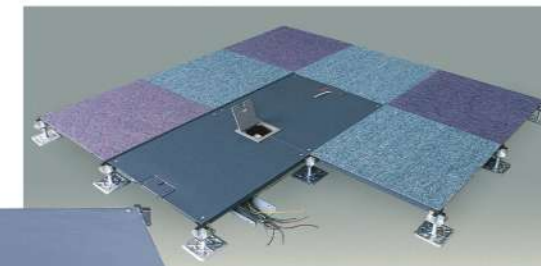
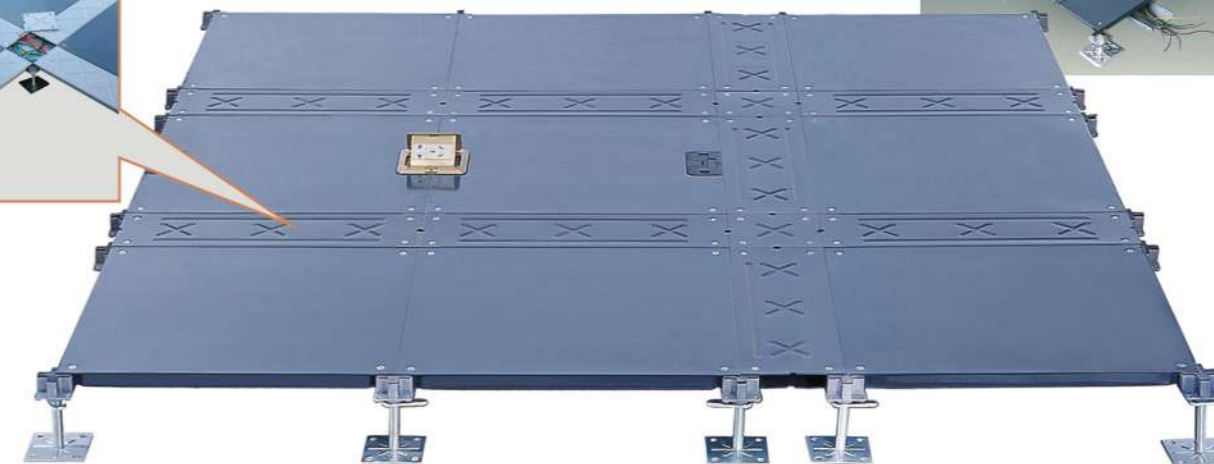
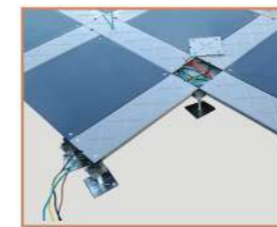


加强压筋

功能特点 Features

- ◆ 全钢组件，机械性能高，承载能力强，防火性能好；
- ◆ 自身重量轻，减轻楼面荷重；
- ◆ 表面静电喷塑、柔光、耐磨、防腐蚀；
- ◆ 尺寸精确度高，互换性能好，组装灵活、维修方便；
- ◆ 表面铺设方块地毯，美观大方，装饰性强。
- ◆ Provide optimum strength;
- ◆ Light weight for ease of handling;
- ◆ Convenient maintainance for the powder coated bare finish;
- ◆ Dimensional accuracy allows free interchangeability;
- ◆ Good decoration.

地板线槽



技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	规格Size mm	集中载荷 Concentrated Load N KG		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS700	500x500x28	≥2950	≥300	≥2255	≥8850	≥12500	国家A1级 不燃 Non-combustible Material
FS800	500x500x28	≥3550	≥363	≥2950	≥10650	≥16500	
FS1000	500x500x28	≥4450	≥454	≥3560	≥13350	≥23000	

全钢网络地板OA600系列

OA600 STEEL CEMENT BARE PANEL

产品介绍 Introduction

地板底部独特设计的32个凸起，解决了以前平板区域相对薄弱的特点，增强了地板整体的极限承载能力。

One at the center intersection of each structural cup. This eliminates any flat areas which are weak spots in early designs.

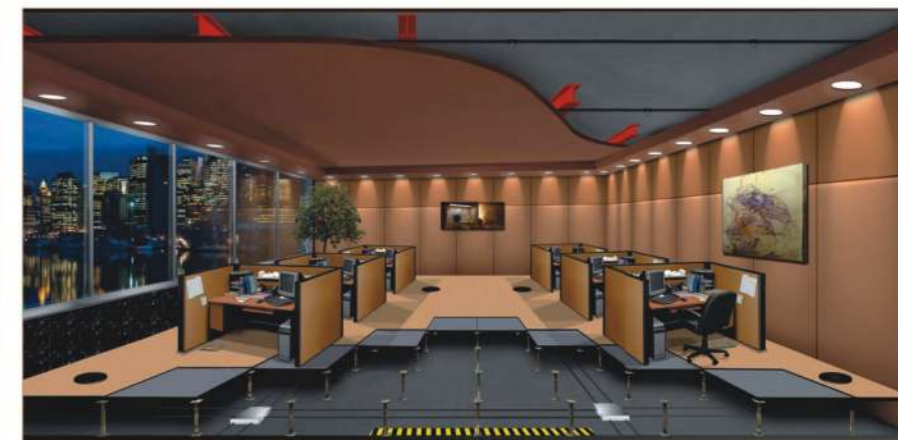
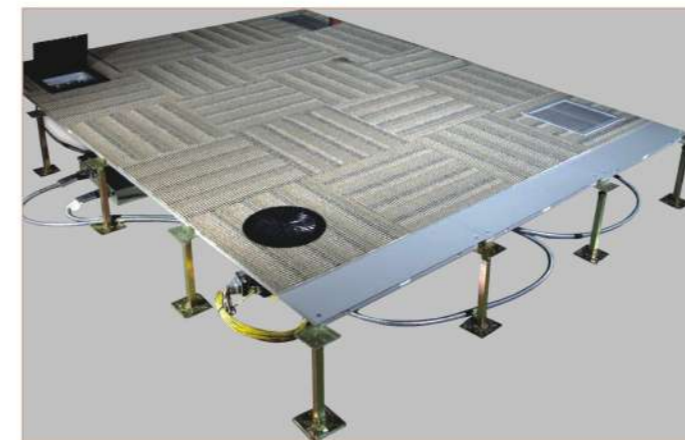


“汇联星”采用优质拉伸钢板进行垂直拉伸，并以高强度发泡水泥填充，使得全钢地板的角落坚硬无比，能够很好的承载重力，并有效传导到支撑系统上。

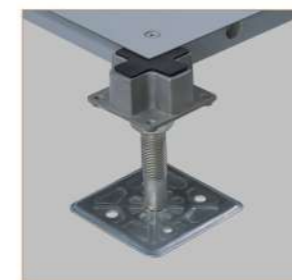
HUILIANXING panels come with 90 degree deep drawn steel beam corners, filled with high strength cement. Any load placed on the panel will be transferred to the panel corners before traveling through the pedestals to the sub-floor.

Though HUILIANXING deep drawn beam corner is a difficult manufacturing process, it is done in order to achieve the ultimate loading capacity necessary to prevent bending upwards of corners or dishing panels.

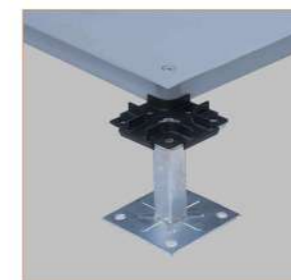
Cement is filled using a high pressured pump to ensure that sufficient cement mix reaches all corners of the panel.



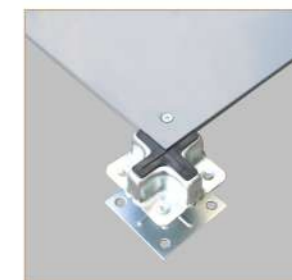
支架类型 Pedestal Types



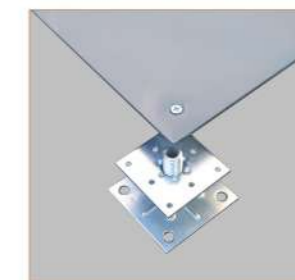
Pedestal-1
Aluminium cross head



Pedestal-2
Steel flat head with gasket



Pedestal-3
Steel die-formed head



Pedestal-4
Low profile pedestal

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	规格Size mm	集中载荷 Concentrated Load N KG		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS700	600x600x33	≥2950	≥300	≥2255	≥8850	≥12500	国家A1级 不燃 Non-combustible Material
FS800	600x600x33	≥3550	≥363	≥2950	≥10650	≥16500	
FS1000	600x600x33	≥4450	≥454	≥3560	≥13350	≥23000	
FS1250	600x600x33	≥5560	≥567	≥4450	≥16680	≥33000	

全钢扣槽式网络地板 OA500 BARE PANEL WITH TRUNKING (FOR LFFH)



产品介绍 Introduction

- ◆ 主要组件：地板块、边盖边、中心盖边、中心角底板。
- ◆ 可选配件：地插座、下线槽、出线口。
- ◆ 调节高度范围35~150mm，考虑与公用部位接口，最佳铺设高度为50mm，有效节省楼层空间高度。
- ◆ 灵活方便的布线功能；模块化线槽拼装方便，可任意槽道里互换，揭开线槽盖板可任意布线；地插座与边盖板任意互换，不用切割地板；每块盖板上设有出线口，可随意出线。

- ◆ Main Part: OA500 bare panel, field and perimeter cover, support bases.
- ◆ Optional Part: Floor box, cable tray and grommet.
- ◆ Floor height: typical floor heights from 35-150mm and the most ideal height is 50mm.
- ◆ The accessible modular design of the system ensures quick and easy installation. It creates a spacious environment by managing the power and data cabling by the trunking.

硫酸钙复合网络地板 CALCIUM SULPHATE BARE PANEL



EC、EC-CL全包结构形式 EC、EC-CL ENCAPSULATED CALCIUM SULPHATE PANEL

产品规格： 600 × 600 × 28(mm)
600 × 600 × 30(mm)

产品介绍 Introduction

中心采用优质高强度硫酸钙板为基材，上、下采用优质镀锌钢板包覆并延伸至四周侧面，通过挂钩连接形式、经冲压、铆接形成封闭环。

Encapsulated calcium sulphate panel consists of high-strength calcium sulphate core. Top and bottom steel sheet is bonded to the core with profiled edges.



P-EC-B、P-EC-CL 四周PVC封边结构形式 BARE CALCIUM SULPHATE PANEL WITH PVC BAND EDGE

产品介绍 Introduction

中心采用优质高强度硫酸钙板为基材，上、下采用优质镀锌钢板包覆，四周导电胶条封边。

Bare calcium sulphate panel consists of high-strength calcium sulphate core, steel sheet is bonded to the top and bottom surface of the core. PVC edging strip is glued to each edge of the panel.



产品规格： 600 × 600 × 30(mm)
600 × 600 × 32(mm)



功能特点 Features

- ◆ 全包封闭结构、密封性强；
- ◆ 承载力、抗冲击性能高；
- ◆ 表面平整度、外形尺寸精确度高，地板可任意互换；
- ◆ 阻燃、隔热、隔声、防腐等性能好；
- ◆ 外表整齐美观、装饰性强、行走脚感舒适。
- ◆ Fully encapsulation ensures stability and durability
- ◆ Very high load bearing capacity
- ◆ High dimension of accuracy and interchangeability
- ◆ Excellent fire-proof and acoustical performance
- ◆ Extra steady solid underfoot and comfort.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

品名	型号Type	规格Size mm	集中载荷 Concentrated Load		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance	系统电阻
			N	KG					
EC	EC1000	600x600x28	≥4550	≥454	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material	/
EC-CL	EC1250	600x600x30	≥5560	≥567	≥4450	≥16680	≥33000		
P-EC-B	P-EC1000	600x600x30	≥4550	≥454	≥3560	≥13350	≥23000		
P-EC-CL	P-EC1250	600x600x32	≥5560	≥567	≥4450	≥16680	≥33000		

高强度水泥纤维网络地板 CEMENT-FIBER PANEL



产品规格：600 × 600 × 28(mm)

产品介绍 Introduction

采用优质高强度水泥加纤维经水化压制稳定的板块基材，下表面采用镀锌板封底，四周边缘磨滑处理，四角通过孔锁孔螺丝锁定安装，具有防火、高承载性能，表面可根据需要，铺设地毯、PVC，也可铺设各类石材装饰面层。

The panel is mainly composed of fiber re-enforced cement core and steel-base. The special high pressure production procedure enhance the panel core at high rigidity. Panel bottom bonded and supported by galvanized steel sheet which contributes the panel high loading property. The panel is non-combustible and heat-retard. And the cement-base panel surface is suitable for almost all type of floor covering, carpet, vinyl and stoneware tiles.

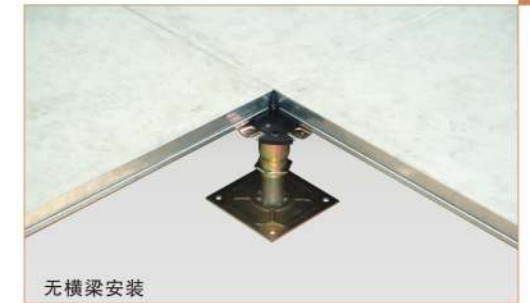
技术参数 Specifications

参照国标和美国CISCA测试标准制定

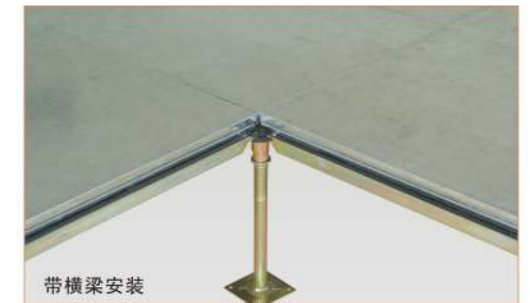
品名	型号Type	规格Size mm	集中载荷 Concentrated Load N KG		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M' Uniform Load	防火性能 Fire protection performance
GRC	FS1000	600x600x28	≥4450	≥450	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material

高密度复合网络地板 WOODCORE BARE PANEL

型号：EW、EW-CL 全包结构形式
Encapsulated Woodcore Panel

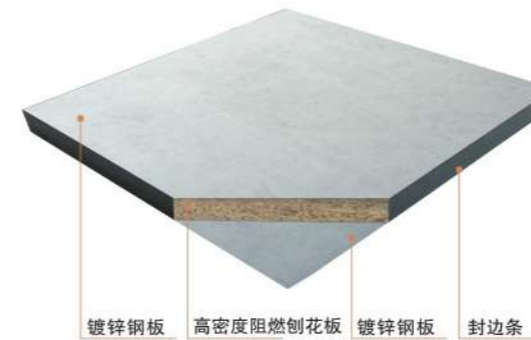


无横梁安装



带横梁安装

型号：P-EW-B P-EW-CL 四周PVC封边结构形式
Woodcore Panel with PVC Band Edge



镀锌钢板 高密度阻燃刨花板 镀锌钢板 封边条



技术参数 Specifications

参照国标和美国CISCA测试标准制定

品名	型号Type	规格Size mm	集中载荷 Concentrated Load N KG		滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M' Uniform Load
EW P-EW	EW800/P-EW800	600x600x30	≥3550	≥363	≥2950	≥10650	≥16500



钢质基层装饰系列活动地板
STEEL PANEL WITH ARCHITECTURAL FINISHES

概述 General Introduction

为了更和谐地融入房间的装饰，创造安心、舒适、愉悦、高雅的生活和工作环境，汇联星在全钢地板生产过程中一并完成各类装饰面层(如：瓷砖贴面、实木贴面、木纹防火板贴面、PVC贴面、橡胶贴面、地毯贴面等)的粘结，完美结合了各类地材的装饰性能和活动地板的功能性于一体，配以最简单、快捷的铺装方式，给客户使用上带来最大的美感和实用价值。

This panel series brings aesthetics values to conventional raised floor system, factory applied finishes (such as marble, granite, timber and different soft tiles) are cost effective and offer quick and easy installation. It matches with the design of modern buildings

WDS-S01 实木贴面钢质活动地板
STEEL PANEL WITH NATURAL WOOD FINISH

产品介绍 Introduction

全钢地板表面粘贴实木复合贴面，下部搭配方管横梁和自身高度可调的支架配以螺丝锁定形成稳定支承系统，满足不同架空高度。

The steel panel is laminated with timber finish, the finish is made of a 3mm wood bonded to 12mm backer board.

应用范围 Application

主要应用于民用住宅、宾馆、会议室、办公室、会所等。

The utility model is mainly used in civil houses, hotels, conference rooms, offices, clubs, etc.



主要规格：600 × 600 × 45mm



功能特点 Features

- ◆ 具有木材自然生长的纹理、自然本色、装饰性好；
- ◆ 脚感舒适、保温性能好；
- ◆ 绿色环保、创造更温馨、安宁的生活或工作环境。
- ◆ Sanded smooth and finished with a natural high solids oil for a long lasting durable finish
- ◆ All wood construction
- ◆ Extra steady solid underfloor and conformability

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M² Uniform Load	防火性能 Fire protection performance
FS800	≥3550	≥2950	≥10650	≥16500	国家A1级 不燃 Non-combustible Material
FS1000	≥4450	≥3560	≥13350	≥23000	
FS1250	≥5560	≥4450	≥16680	≥33000	



CT-S01 瓷砖面钢质活动地板 CT-S01 STEEL PANEL WITH PORCELAIN FINISH

产品介绍 Introduction

全钢地板表面粘贴各类瓷砖，四周L型胶条封边，从而形成高承载的瓷砖面活动板块，下部搭配方管横梁和自身高度可调的支架配以螺丝锁定形成稳定支承系统，满足不同架空高度。

The steel panel is laminated with porcelain, L-edge trim is glued to the panel edges. With an extensive selection of porcelain finishes, this system also creates a spacious under floor environment for power, data cabling and other equipment.



主要规格：602x602x40mm
602x602x45mm

功能特点 Features

- ◆ 瓷砖面层、品种和颜色丰富、装饰性强；
- ◆ 防火、防水、防腐性能好，环保；
- ◆ 表面易清理、保养简单、不易藏污、无污染、使用寿命长；
- ◆ 改变了瓷砖传统的湿作业铺设工艺，节材、节能、环保。
- ◆ Elaborated made with wide range color options;
- ◆ Non-absorbent, near zero water absorption;
- ◆ No harsh chemicals required to clean;
- ◆ Easy installation and maintenance.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	规格Size mm	集中载荷 Concentrated Load N	均布载荷N/M ² Uniform Load	滚动载荷N Rolling load	极限载荷N Ultimated load	防火性能 Fire protection performance	系统电阻 System resistance
FS700	602x602x45	≥2950	≥300	≥2255	≥8850	国家A1级 不燃 Non-combustible Material	Anti-static floor system resistance 10 ⁸ -10 ¹¹ Ω 静电耗散型

HPL-S01 木纹防火贴面钢质活动地板 STEEL PANEL WITH WOODEN COLOR HPL FINISH

产品介绍 Introduction

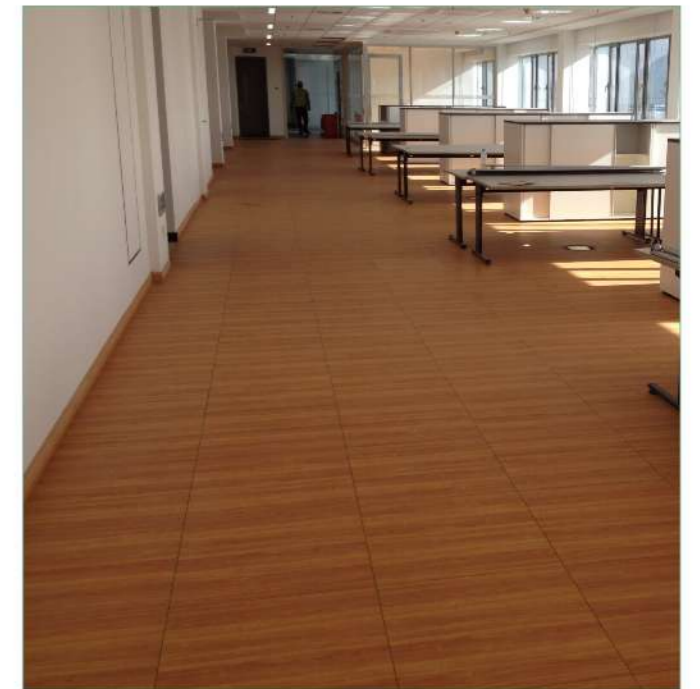
全钢地板表面粘贴木纹防火板贴面，下部搭配方管横梁和自身高度可调的支架配以螺丝锁定形成稳定支承系统，满足不同架空高度。
The steel panel is laminated with wooden color HPL finish, these HPL is made with wooden color decoration paper.

功能特点 Features

- ◆ 表面硬度高、耐磨、耐高温、耐撞击；
- ◆ 不易被污染，耐溶剂性、耐水性；
- ◆ 木纹色彩、有极高的仿真性。
- ◆ Wear resistance under high traffic
- ◆ Superior performance in humid climatic conditions
- ◆ Authentic wood color



产品规格：600 × 600 × 35mm



技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS800	≥3550	≥2950	≥10650	≥16500	国家A1级 不燃 Non-combustible Material
FS1000	≥4450	≥3560	≥13350	≥23000	
FS1250	≥5560	≥4450	≥16680	≥33000	

PVC-S01 PVC贴面钢质活动地板 STEEL PANEL WITH PVC FINISH



产品介绍 Introduction

钢质基层表面粘贴高耐磨装饰PVC贴面，下部搭配方管横梁和自身高度可调的支架配以螺丝锁定形成稳定支承系统，满足不同架空高度。

The steel panel is laminated with homogeneous vinyl tile, which offers specific acoustical, conductive and slip resistant qualities.



产品规格：600 × 600 × 35mm

功能特点 Features

- ◆ 较好的柔软度、富有弹性及缓冲性；
- ◆ 防火阻燃、防水防潮；
- ◆ 耐磨防滑、吸音防噪；
- ◆ 耐候性好、使用年限长；
- ◆ 抗菌性能好。
- ◆ Several different patterns to choose from
- ◆ Excellent fire resistance and resist to water
- ◆ Good acoustical characteristics
- ◆ Stable and durable
- ◆ Antibacterial property

应用范围 Application

主要用于家庭、医院、学校、办公楼、工厂、公共场所、超市、商业、等各种场所。

It is recommended in hospital, school, office building, manufacturing facilities, public buildings, supermarkets and shopping malls.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS800	≥3550	≥2950	≥10650	≥16500	国家A1级 不燃 Non-combustible Material
FS1000	≥4450	≥3560	≥13350	≥23000	
FS1250	≥5560	≥4450	≥16680	≥33000	

CP-S01 地毯面钢质活动地板 STEEL PANEL WITH CARPET FINISH

产品介绍 Introduction

钢质基层表面粘贴地毯织物，下部搭配方管横梁和自身高度可调的支架配以螺丝锁定形成稳定支承系统，满足不同架空高度。

The steel panel is laminated with carpet tile, the floor system creates a spacious under floor environment for power, data cabling and other equipment.

功能特点 Features

- ◆ 地毯面层、弹性好、吸音降噪、脚感柔软舒适；
- ◆ 色彩鲜艳、质地丰满，外观华美，极富装饰效果；
- ◆ 保暖性好、调节室内湿度。
- ◆ Excellent acoustic performance, soft and comfortable underfoot.
- ◆ Nearly unlimited colors, styles and textures.
- ◆ Easy installation and convenient maintenance

应用范围 Application

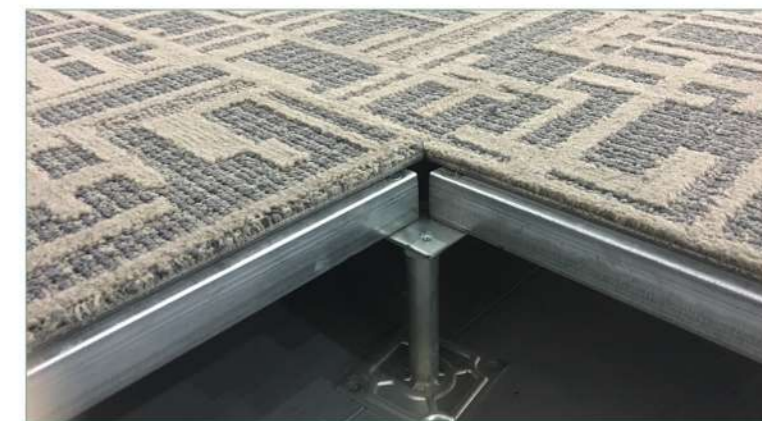
主要用于家庭、医院、学校、办公楼、工厂、公共场所、超市、商业、等各种场所。

It is widely used in hospitals, schools, office buildings, public places, supermarkets and shopping malls.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS800	≥3550	≥2950	≥10650	≥16500	国家A1级 不燃 Non-combustible Material
FS1000	≥4450	≥3560	≥13350	≥23000	
FS1250	≥5560	≥4450	≥16680	≥33000	



产品规格：600 × 600 × 35mm

RF-S01 橡胶贴面钢质活动地板

STEEL PANEL WITH RUBBER FINISH

产品介绍 Introduction

钢质基层表面粘贴环保型橡胶贴面，下部搭配方管横梁和自身高度可调的支架配以螺丝锁定形成稳定支承系统，满足不同架空高度。

The steel panel is laminated with rubber tile which offers specific acoustical and slip resistant qualities

功能特点 Features

- ◆ 抗压性好、高弹性、减震防滑、脚感舒适；
- ◆ 绿色环保、无毒、无害、无污染、无刺激、无放射性；
- ◆ 强度高、耐磨性好、耐水防潮；
- ◆ 隔热、保温性能好，居室使用冬暖夏凉；
- ◆ 色彩丰富，不反光，饰面美观大方。
- ◆ High flexibility and extra steady solid underfoot;
- ◆ Completely use of environmental friendly material;
- ◆ Maintains accessibility, as opposed to rolled finishes;
- ◆ Several different patterns and colors to choose from.



应用范围 Application

主要应用于学校、敬老院、医院、家庭以及体育场馆等等公共场所。

It is recommended in school, hospital and gymnasium.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS800	≥3550	≥2950	≥10650	≥16500	国家A1级 不燃 Non-combustible Material
FS1000	≥4450	≥3560	≥13350	≥23000	
FS1250	≥5560	≥4450	≥16680	≥33000	



硫酸钙基层装饰系列活动地板

CALCIUM SULPHATE WITH ARCHITECTURAL FINISHES

概述 General Introduction

硫酸钙地板优异的防火阻热性能，加之其环保、强度高、平整度好等诸多方面优势，已成为一些防火性能要求高的公共建筑场所地面装饰首先材料。汇联星硫酸钙装饰活动地板在生产过程中一并完成各类装饰面层(如：天然大理石、天然花岗石、实木贴面、木纹防火板贴面、PVC贴面、橡胶贴面、地毯贴面等)的粘结，完美结合了各类地材的装饰性能和活动地板的功能性于一体，配以最简单、快捷的铺装方式，给客户使用上带来最大的美感和实用价值。

防火阻热原理：硫酸钙板主要成份CaSO₄·2H₂O，当遇明火燃烧时，其内部分子脱出结晶水，吸热蒸发，并在表面形成蒸气幕和脱水物隔热层，可减少火焰对内部结构的危害，为室内人员逃生赢得宝贵时间。

High density calcium sulphate panels are made of non-combustible material and ecological. This panel series not only provides the superb access floor function, but also enhances the outfit of the modern building with timeless aesthetic beauty. Factory applied finishes (such as marble, granite, timber and different soft tiles) are cost effective and offer quick and easy installation.



CT-C01 瓷砖面硫酸钙活动地板 CALCIUM SULPHATE PANEL WITH PORCELAIN FINISH

产品介绍 Introduction

硫酸钙基层底面采用优质镀锌板或铝片封底增加强度，表面粘贴各类瓷砖，边缘经过磨滑处理后用PVC边条封边，增加防潮及防撞能力。下部搭配横梁和自身高度可调的支架形成稳定支承系统，满足不同架空高度。

The calcium sulphate panel is laminated with natural marble or granite and corrosion resistant galvanized steel or aluminum foil at the bottom with 4 trimmed edges of PVC. With an extensive selection of porcelain finishes, this system also creates a spacious under floor environment for power, data cabling and other equipment.

功能特点 Features

- ◆ 瓷砖面层、品种和颜色丰富、装饰性强；
- ◆ 防火、防水、防腐性能好，环保；
- ◆ 表面易清理、保养简单、不易藏污、无污染、使用寿命长；
- ◆ 改变了瓷砖传统的湿作业铺设工艺，节材、节能、环保。
- ◆ Elaborated made with wide range color options;
- ◆ Non-absorbent, near zero water absorption;
- ◆ No harsh chemicals required to clean;
- ◆ Easy installation and maintenance.



产品规格：600 × 600 × 35mm

应用范围 Application

主要应用于大型公共建筑或民用住宅室内地面装饰，如酒店、宾馆、商场、办公楼、会所、居室客厅等。

The utility model is mainly used for indoor decoration of large public buildings or residential buildings, such as hotels, hotels, shopping malls, office buildings, clubs, living rooms, etc.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	≥4450	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material

ST-C01石材面硫酸钙活动地板 CALCIUM SULPHATE WITH NATURAL STONE FINISH

产品介绍 Introduction

硫酸钙基层底面采用优质镀锌板或铝片封底增加强度，表面粘贴天然大理石或花岗岩，边缘经过磨滑处理后用PVC边条封边，增加防潮及防撞能力。下部搭配横梁和自身高度可调的支架形成稳定支承系统，满足不同架空高度。

The calcium sulphate panel is laminated with natural marble or granite and corrosion resistant galvanized steel or aluminum foil at the bottom with 4 trimmed edges of PVC. With an extensive selection of natural stone finishes, this system also creates a spacious under floor environment for power, data cabling and other equipment.



产品规格：600 × 600 × 40mm

功能特点 Features

- ◆ 天然石材、质地坚硬、抗压强度高；
- ◆ 构造致密、吸水率极低；
- ◆ 表面耐磨、耐久性好、使用年限长；
- ◆ 色调丰富、极富装饰性；
- ◆ 改变了石材传统的湿作业铺设工艺，节材、节能、环保；
- ◆ 天然大理石面层、质地密实。
- ◆ 100% natural mineral composition
- ◆ Heavy duty, resists wear and scratches under high traffic;
- ◆ Colors are mineral based and it's recyclable.
- ◆ Easy to maintenance, impervious to chemicals;
- ◆ Quicker and easier installation comparing to traditional stone laying process.



应用范围 Application

主要应用于大型公共建筑或装饰等级要求较高的室内地面装饰，如展览馆、商场、机场、车站、智能化楼宇、高端酒店。

It is suitable for a wide range applications from typical office buildings, elevator shafts, walkways; to large public buildings such as exhibition halls, libraries, airports, stations, residence and hotels.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	≥4450	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material

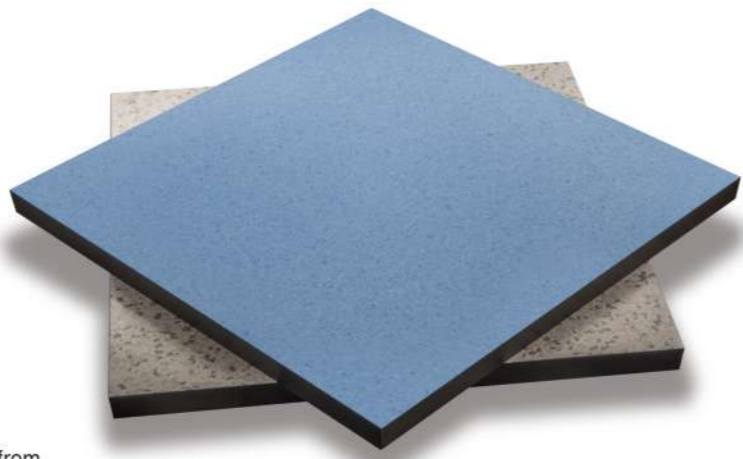


PVC-C01 PVC贴面硫酸钙活动地板 PVC-C01 CALCIUM SULPHATE PANEL WITH PVC FINISH

产品介绍 Introduction

硫酸钙基层底面采用优质镀锌板或铝片封底增加强度，表面粘贴高耐磨装饰PVC贴面，边缘经过磨滑处理后用PVC边条封边，增加防潮及防撞能力。下部搭配横梁和自身高度可调的支架形成稳定支承系统，满足不同架空高度。

The calcium sulphate panel is laminated with homogeneous vinyl tile, which offers specific acoustical, conductive and slip resistant qualities. The panel bottom is corrosion resistant galvanized steel or aluminum foil with 4 trimmed edges of PVC.



主要规格: 600 × 600 × 30mm
600 × 600 × 32mm

功能特点 Features

- ◆ 较好的柔软度、富有弹性及缓冲性;
- ◆ 防火阻燃、防水防潮;
- ◆ 耐磨防滑、吸音防噪;
- ◆ 耐候性好、使用年限长;
- ◆ 抗菌性能能好。
- ◆ Several different patterns to choose from
- ◆ Excellent fire resistance and resist to water
- ◆ Good acoustical characteristics
- ◆ Stable and durable
- ◆ Antibacterial property

应用范围 Application

主要用于家庭、医院、学校、办公楼、工厂、公共场所、超市、商业、等各种场所。

It is recommended in hospital, school, office building, manufacturing facilities, public buildings, supermarkets and shopping malls.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	≥4450	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material
FS1250	≥5560	≥4450	≥16680	≥33000	

WDS-C01 实木贴面硫酸钙活动地板 CALCIUM SULPHATE PANEL WITH NATURAL WOOD FINISH

产品介绍 Introduction

硫酸钙基层底面采用优质镀锌板或铝片封底增加强度，表面粘贴实木复合贴面，边缘经过磨滑处理后用PVC边条封边，增加防潮及防撞能力。下部搭配横梁和自身高度可调的支架形成稳定支承系统，满足不同架空高度。

The calcium sulphate panel is laminated with timber finish, the finish is made of a 3mm wood bonded to 12mm backer board. The panel bottom is corrosion resistant galvanized steel or aluminum foil with 4 trimmed edges of PVC.



产品规格:
600 × 600 × 40mm

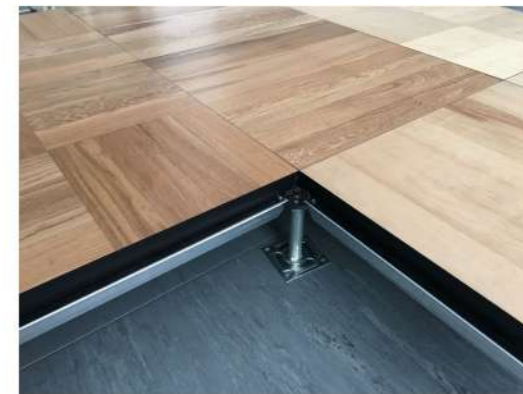
功能特点 Features

- ◆ 具有木材自然生长的纹理、自然本色、装饰性好;
- ◆ 脚感舒适、保温性能好;
- ◆ 绿色环保、创造更温馨、安宁的生活或工作环境。
- ◆ Sanded smooth and finished with a natural high solids oil for a long lasting durable finish
- ◆ All wood construction
- ◆ Extra steady solid underfloor and conformability

应用范围 Application

主要应用于民用住宅、宾馆、会议室、办公室、会所等。

It is recommended in residences, hotels, meeting rooms and offices.



技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	≥4450	≥3560	≥13350	≥23000	国家A1级 不燃 Non-combustible Material

HPL-C01 木纹防火板贴面硫酸钙活动地板

HPL-C01 CALCIUM SULPHATE PANEL WITH WOODEN COLOR HPL FINISH

产品介绍 Introduction

硫酸钙基层底面采用优质镀锌板或铝片封底增加强度，表面粘贴木纹防火板贴面，边缘经过磨滑处理后用PVC边条封边，增加防潮及防撞能力。下部搭配横梁和自身高度可调的支架形成稳定支承系统，满足不同架空高度。

The calcium sulphate panel is laminated with wooden color HPL finish, these HPL is made with wooden color decoration paper. The panel bottom is corrosion resistant galvanized steel or aluminum foil with 4 trimmed edges of PVC.



应用范围 Application

主要应用于民用住宅、宾馆、会议室、办公室、会所等。

The utility model is mainly used in civil houses, hotels, conference rooms, offices, clubs, etc.

功能特点 Features

- ◆ 表面硬度高、耐磨、耐高温、耐撞击；
- ◆ 不易被污染，耐溶剂性、耐水性；
- ◆ 木纹色彩、有极高的仿真性。
- ◆ Wear resistance under high traffic;
- ◆ Superior performance in humid climatic conditions;
- ◆ Authentic wood color;



主要规格：600 × 600 × 30mm
600 × 600 × 32mm

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	≥ 4450	≥ 3560	≥ 13350	≥ 23000	国家A1级 不燃 Non-combustible Material
FS1250	≥ 5560	≥ 4450	≥ 16680	≥ 33000	



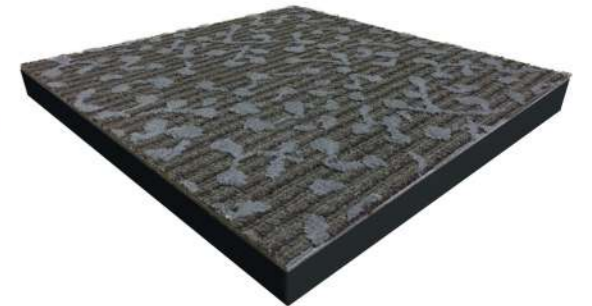
CP-C01 地毯面硫酸钙活动地板

CP-C01 CALCIUM SULPHATE PANEL WITH CARPET FINISH

产品介绍 Introduction

硫酸钙基层底面采用优质镀锌板或铝片封底增加强度，表面粘贴地毯，边缘经过磨滑处理后用PVC边条封边，增加防潮及防撞能力。下部搭配横梁和自身高度可调的支架形成稳定支承系统，满足不同架空高度。

The calcium sulphate panel is laminated with carpet tile, the floor system creates a spacious under floor environment for power, data cabling and other equipment. The panel bottom is corrosion resistant galvanized steel or aluminum foil with 4 trimmed edges of PVC.



主要规格：600 × 600 × 32mm

功能特点 Features

- ◆ 地毯面层、弹性好、吸音降噪、脚感柔软舒适；
- ◆ 色彩鲜艳、质地丰满，外观华美，极富装饰效果；
- ◆ 保暖性好、调节室内湿度。

- ◆ Excellent acoustic performance, soft and comfortable underfoot.
 - ◆ Nearly unlimited colors, styles and textures.
 - ◆ Easy installation and convenient maintenance.
- It also has bright color, full texture, beautiful appea

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	≥ 4450	≥ 3560	≥ 13350	≥ 23000	国家A1级 不燃 Non-combustible Material

RF-C01 橡胶贴面硫酸钙活动地板

RF-C01 CALCIUM SULPHATE PANEL WITH RUBBER FINISH

产品介绍 Introduction

硫酸钙基层底面采用优质镀锌板或铝片封底增加强度，表面粘贴橡胶贴面，边缘经过磨滑处理后用PVC边条封边，增加防潮及防撞能力。下部搭配横梁和自身高度可调的支架形成稳定支承系统，满足不同架空高度。

The calcium sulphate panel is laminated with rubber tile which offers specific acoustical and slip resistant qualities. The panel bottom is corrosion resistant galvanized steel or aluminum foil with 4 trimmed edges of PVC.

功能特点 Features

- ◆ 抗压性好、高弹性、减震防滑、脚感舒适；
- ◆ 绿色环保、无毒、无害、无污染、无刺激、无放射性；
- ◆ 强度高、耐磨性好、耐水防潮；
- ◆ 隔热、保温性能好，居室使用冬暖夏凉；
- ◆ 色彩丰富，不反光，饰面美观大方。
- ◆ High flexibility and extra steady solid underfoot;
- ◆ Completely use of environmental friendly material;
- ◆ Maintains accessibility, as opposed to rolled finishes;
- ◆ Several different patterns and colors to choose from.



主要规格：600 × 600 × 30mm
600 × 600 × 32mm

应用范围 Application

主要应用于学校、敬老院、医院、家庭以及体育场馆等等公共场所。
It is recommended in school, hospital and gymnasium.

技术参数 Specifications

参照国标和美国CISCA测试标准制定

型号Type	集中载荷N Concentrated Load	滚动载荷N Rolling load	极限载荷N Ultimated load	均布载荷N/M ² Uniform Load	防火性能 Fire protection performance
FS1000	≥ 4450	≥ 3560	≥ 13350	≥ 23000	国家A1级 不燃 Non-combustible Material
FS1250	≥ 5560	≥ 4450	≥ 16680	≥ 33000	

防静电贴面 FLOOR FINISH

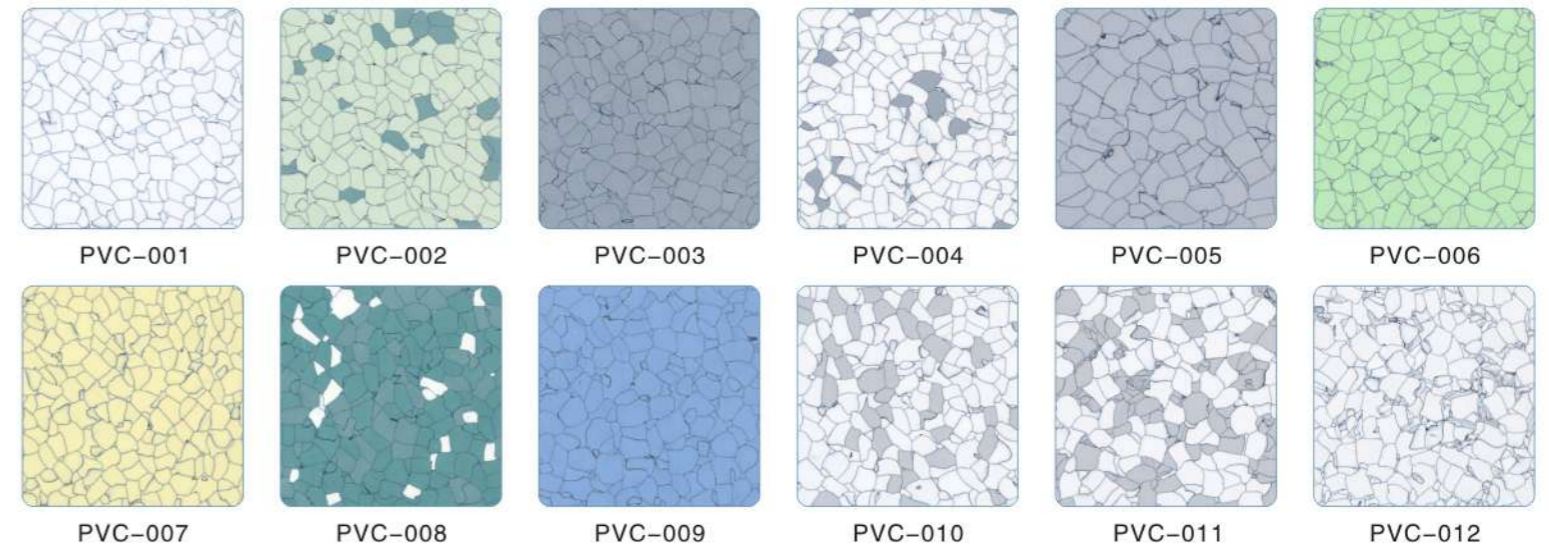
HPL贴面 Anti-static high pressure laminate



防静电瓷砖贴面 Anti-static Porcelain



PVC贴面 Vinyl Tile



装饰类贴面 ARCHITECTURAL FINISHES

大理石 Natural granite



HL-MT01 HL-MT02 HL-MT03 HL-MT04 HL-MT05 HL-MT06

花岗岩 Marble



HL-ST01 HL-ST02 HL-ST03 HL-ST04 HL-ST05 HL-ST06

瓷砖贴面 Porcelain



HL-CT01 HL-CT02 HL-CT03 HL-CT04 HL-CT05 HL-CT06

仿木纹防火板贴面 Wooden Color HPL



HPL-3040 HPL-3065 HPL-3045 HPL-3022 HPL-3038 HPL-3021

装饰类贴面 ARCHITECTURAL FINISHES

实木贴面 Natural Wood



HL-WDS01 HL-WDS02 HL-WDS03 HL-WDS04 HL-WDS05 HL-WDS06

PVC贴面(纯色) Vinyl Tile (Pure Colors)



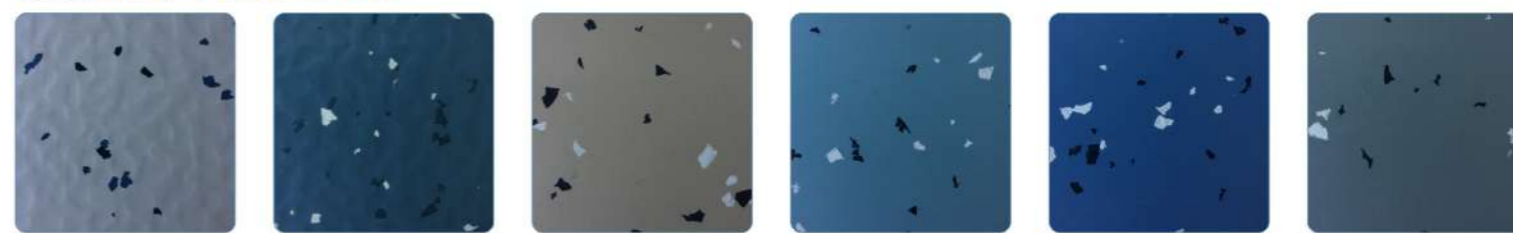
HL-PVC01C HL-PVC02C HL-PVC03C HL-PVC04C HL-PVC05C HL-PVC06C

PVC贴面(地毯纹) Vinyl Tile (Carpet Texture Colors)



HL-PVC01D HL-PVC02D HL-PVC03D HL-PVC04D HL-PVC05D HL-PVC06D

橡胶贴面 Rubber Tile



HL-RF01 HL-RF02 HL-RF03 HL-RF04 HL-RF05 HL-RF06

地插座 FLOORBOX

<p>PHR01</p>  <p>不锈钢面板 底壳直径: 112×112mm</p>	<p>PHR02</p>  <p>不锈钢面板 底壳直径: 210×130mm</p>	<p>PHR03</p>  <p>不锈钢面板 底壳直径: 230×230mm</p>	<p>PHR04</p>  <p>ABS塑料面板 底壳直径: 230X200mm</p>	<p>PHR05</p>  <p>不锈钢面板 底壳直径: 245×245mm</p>
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出线盒 GROMMET

圆形毛刷走线盒 Round brush grommet



方形毛刷走线盒 Surface brush grommet



美式通风器
SmartAir™ Air Diffuser



方形出线盒 Integral brush grommet
(规格: 面260×155 底155×115)



圆形出线盒 Round grommet



便携式带锯机 BANDSAW

产品介绍 Introduction of Products

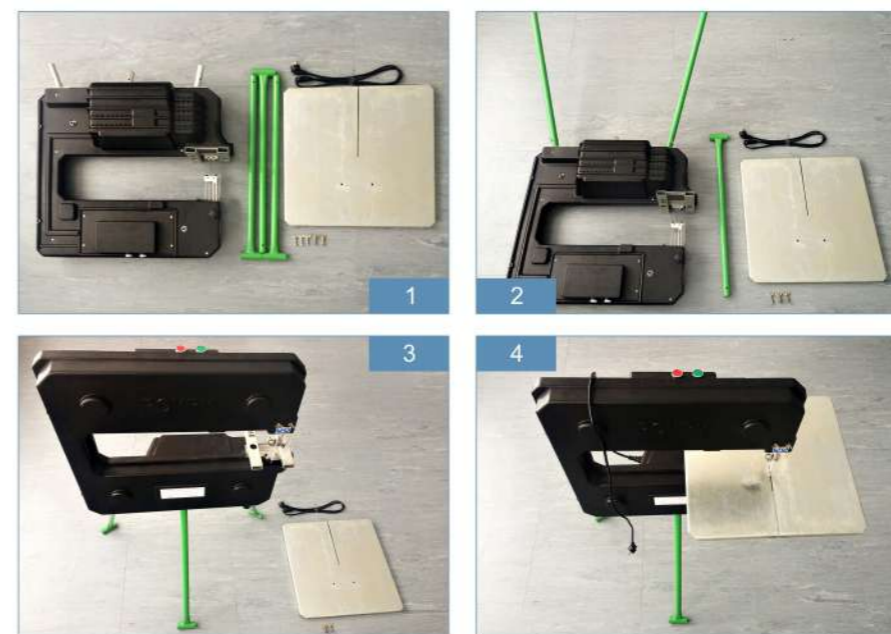
我公司从英国引进世界领先的带锯机技术, 经过半年的改进研发, 推出了PRY-550多用途带锯机:

1. PRY-550带锯机为便携式可拆卸三脚支撑结构, 主机身重35.5KG, 工作台面及支脚重13.5KG, 总重量为48.8KG, 与常规的带锯机相比, 便携性极佳。锯条速度为240米每分钟, 速度稳定。
2. 机器全高1.5米, 工作台面高1.3米, 根据人体工程学, 这是适宜人类站立操作机器的高度, 工作台面尺寸为550*550mm, 但可切割尺寸超1.1米, 台面可拆卸, 轻便易携。
3. 带锯机的锯条工作速度为240米/分钟, 适宜切割金属, 以及木材, 对于钢质架空地板或者硫酸钙地板的施工, 更是一款不可或缺的工具。

1. PRY-550 is tripod supporting structure, the main engine is 35.5KG, the working table and pedestals is 13.5KG, the whole weight is 48.8kg, it is more convenient compared with regular cutting band saw, the speed of cutting blade is 240mtr per minute.

2. PRY-550 is 1.5meter height, the working table is 1.3meter height, According to human engineering, it is suitable for human standing operation machine height.

3. PRY-550 can cut metal, wood, it is a necessary for raised floor installation.



防静电地板案例 DATA CENTER PROJECTS



万国数据上海数据中心
Shanghai Data Center



国家计算机网络安全中心
National Computer Network Security Center

防静电地板案例 DATA CENTER PROJECTS



河南省政府
Henan Provincial Government



河南省纪委
Henan Provincial Commission of Discipline Inspection



颖泰嘉和北京研发中心
Yingtai Jiahe Beijing R & D Center



郑州联通基地
Zhengzhou Unicom Base



沈阳警备区
Shenyang Garrison



辽宁省公安厅
Liaoning Province Public Security Department



东北大学浑南新校区
Hunnan Campus of Northeastern University



安徽省新广电
Anhui Raido & TV Center



华晨宝马工厂
BMW Brilliance Facility



全运会安保指挥中心12
National Games Security Command Center

网络地板案例 COMMERCIAL BUILDING PROJECTS



广州东塔
Guangzhou East Tower



广州富力中心
Guangzhou R & D Center



广州中交四航
CCCC4 Harbour



辽宁报业传媒集团
Liaoning Newspaper Media Group



世博宝武总部
Baowu Steel Expo Headquarters



沈阳财富中心
Shenyang Fortune Center

网络地板案例 COMMERCIAL BUILDING PROJECTS



上海中心大厦
Shanghai Tower



上海客运中心
Shanghai Passenger Transport Center



宁波环球航运中心
Ningbo Global Shipping Center



郑州绿地中心
Zhengzhou greenland Center



沈阳市府恒隆广场
Forum 66 Tower



乌鲁木齐晚报大厦
Urumqi Evening News Building