

PeakForm® PRELUDE® XL

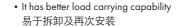
尖峰顶端®2000型龙骨 24mm(15/16") 明架T型龙骨系统

产品特性 Product Attributes

- Hot dipped galvanized coating inhibits red rusting better than electrogalvanized, . 热镀锌龙骨防锈蚀能力远胜于电镀锌、喷漆或镀锡龙骨。
- System is engineered and designed to fit and provide a finish to coordinate with 龙骨系统的安装及设计使之能与阿姆斯壮天花板完美配合并提供和谐一致 的表面颜色
- PeakForm patented main beam profile for installation with Prelude XL stab-end cross tees 尖峰顶端专利设计的主龙骨可与2000型XL外接式钢插头副龙骨完美安装,与 XL 副龙骨连接/安装更快、更方便
- The PeakForm bulb design increases strength and stability for improved performance 超级锁定主龙骨外接式钢接头使连接强度更大、更为安全及快速精确,伴随 连接完成时清晰的"咔嚓"声可确保安装完毕

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- Superlock main beam clip engineered for a strong, secure connection and fast accurate confirmed with an audible click 尖峰顶端尖型头部设计使主龙骨性能更完善增强强度和稳 定性,使剪切更为容易。尖峰顶端主龙骨的承载能力更强
- · Easy to cut thanks to the PeakForm bulb design 尖峰顶端尖形头部设计使剪切更为容易
- Faster and easier insertion/installation of XL cross tees 旋转咬合的专利设计,增加额外的抗扭强度,确保安装稳
- Tighter tee to tee connection 槽口的中心距为 100MM, 使龙骨的安装 变得更灵活





再生材料

25%

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PeakForm® PRELUDE® XL

尖峰顶端®2000型龙骨 24mm(15/16")明架T型龙骨系统

详图 Details

尖峰顶端2000型

PRELUDE Main Beam

2000型 XL 30H副龙骨

产品说明

PRELUDE XL 2000

3600mm 主龙骨

1200mm 副龙骨 1200 mm Cross Tee

600mm 副龙骨

600 mm Cross Tee

3600mm 边龙骨 3600 mm Main Beam

3000mm 边龙骨

3000 mm Wall Moldi

3600 mm Main Bed

M RX[™] 抗震龙骨

30mm PRELUDE XL

№ PeakForm®

产品代码Visual Selection

BP734042*

BP313052P

BP312022

7800WH

BPT2222H

边龙骨 Molding

备注: 吊筋跨度 1200mm

HANGER SPACING 1200mm

43H主龙骨 43mm PeakForn

产品技术要点 Technical Specification

尖峰顶端旋转咬合龙骨,外接式钢接头龙骨 Staked-on Clip Cross Tee 主龙骨中等负荷ID(22Kg/m) Main Beam ID (22kg/m) 主龙骨43mm高 43mm Main Beam

颜色 Color



白色

建议使用场所 Typical Applications

- 办公室 Offices
- *娱乐中心 Hospitality
- 零售商店 Retail
- 医疗环境 Healthcare spaces
- 学校 Education

产品数据 Physical Data

优质热镀锌钢带 Double-web hot dipped galvanized steel

表面涂料 Surface finish

聚酯烤漆 Baked polyester paint

副龙骨/主龙骨连接方式 Cross Tee/Main Beam Interface

XL-搭接 XL-Override

端部连接 End Detail

尖峰顶端主龙骨: 外接式超级锁定钢插头 Peakform main beam: Superlock staked-on clip

副龙骨:外接式钢插头 Cross tee:Staked-on clip

外形 Profile

明架T型龙骨 Exposed tee system

负荷等级 Classification

中等负荷 ID Intermediate duty ID

花纹及龙骨安装效果 Texture and Grid Intersections





尖峰顶端2000型主龙骨 PeakForm PRELUDEMainBeam



2000型 XL 副龙骨 PRELUDE XL Cross



2000型 XL

35H副龙骨

35mm PRELUDE XL

22mm边龙骨

22mm Angle

尺寸 DIMENSIONS

3600×24×43mm

1200×24×35mm

600×24×30mm

3600×22×22mm

3000×22×22mm

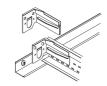
PeakForm

* 承载: 22kg/m

*LOAD:22kg/m

M RX[™] 抗震龙骨

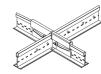
RXTM抗震龙骨的杰出表现是基于特别部件和安装方法的结合,其他制造商的部件和安装方法没有被测试并不被抗震规范所认可 RXTM抗震龙骨系统提供一个无约束的天花板系统,发生地震时,这一系统能够适应结构的移动,其目标是要构造一种可以自由移动的天花板 The performance of the Armstrong Seismic RXTM Suspension System is based on the specific combination of components and method of installation. Other manufacturer's components and installation methods were not tested and are not covered in this evaluation. To provide an unrestrained ceiling system that will accommodate the movement of the structure during a seismic event and the objective is to have a free-floating ceiling.



龙骨头部固定夹BERC2 BERC2-Beam End Retaining Clip



主龙骨连接件SJMR Seismic Joint Clip-Main Beam



副龙骨/主龙骨连接件SJCG Seismic Joint Clip-CrossTee/MB



2000型主龙骨遮盖件 Expansion Sleeve-Prelude MB



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