



PeakForm® SILHOUETTE®

尖峰顶端® 4000型龙骨15mm(9/16") 凹槽龙骨系统

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(18.82kg/m) Main Beam ID (18.82kg/m)
 全烤漆主龙骨45H高凹槽 Baked Bolt-Slot System
 全烤漆凹槽

凹槽颜色 Color



建议使用场所 Typical Applications

- 办公室 Offices
- 零售商店 Schools
- 学校 Retail
- 娱乐中心 Hospitality
- 医护中心 Hospitals

产品数据 Physical Data

材质 Material
 优质热镀锌全烤漆钢带
 High quality aluminum alloy

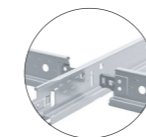
表面涂料 Surface Finish
 聚酯烤漆 Baked polyester paint

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

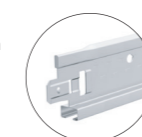
端部连接 End Detail
 主龙骨: 连接件连接 Main beam: Coupling
 副龙骨: 外接式钢接头 Cross tee: XL

负荷等级 Classification
 中等负荷 ID Intermediate duty ID
 轻负荷 LD Light duty LD

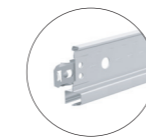
花纹及龙骨安装效果 Detail and Grid Intersections



PeakForm SILHOUETTE
 15mm Bolt-Slot System with
 6mm Reveal
 尖峰顶端4000型15mm凹
 槽龙骨6mm槽宽

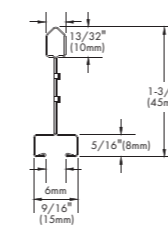


PeakForm SILHOUETTE
 Main Beam
 尖峰顶端4000型主龙骨

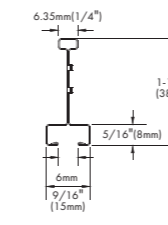


PeakForm SILHOUETTE
 Cross Tee
 尖峰顶端4000型副龙骨

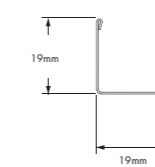
详图 Details



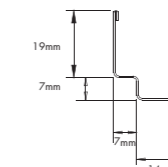
4000型45H主龙骨/副龙骨
 45mm SILHOUETTE
 Main Beam/Cross Tee



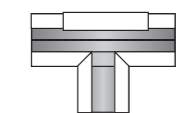
4000型38H主龙骨/副龙骨
 38mm SILHOUETTE
 Main Beam/Cross Tee



边龙骨
 Angle Molding



阶梯型边龙骨
 Shadow Molding



MCC4斜切口遮盖件
 MCC4 Miter Closure Clip



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PeakForm® SILHOUETTE®

尖峰顶端® 4000型龙骨 15MM(9/16") 凹槽龙骨系统

再生材料
25%

产品特性 Product Attributes

- Rotary-stitched during manufacture by a patented method for additional torsional strength and extra stability during installation; maintains size and shape of reveal when cutting perimeter tees
 旋转咬合的专利生产技术增加抗扭强度和安装稳定性，收边切割时可保证槽口的尺寸及形状不变
- Choice of black and white reveal
 备有黑色和白色凹槽可供选择
- PeakForm® patented profile increases strength and stability for improved performance during installation
 尖峰顶端专利设计的截面能增强龙骨安装的强度和稳定性
- XL staked-on end detail provides secure locked connection
 铆接的XL钢接头能保证连接的可靠性

- 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
 RX™ 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且不被抗震规范所认可
- 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
 RX™ 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

knaufceilingsolutions.com



视觉标准 Visual Selection

产品编号 ITEM NUMBER	产品说明 DESCRIPTION	凹槽颜色 REVEAL COLOR	尺寸 DIMENSIONS
4000型45H XL尖峰顶端凹槽龙骨 SILHOUETTE XL-45H			
BP804082BI Notched 600mm OC BP804082BI*斜口间距600mm	3600mm主龙骨	黑	3600×15×45mm
BP803082BI Center Notched, both side BP803082BI 中间两边开斜口	1200mm副龙骨	黑	1200×15×45mm
BP803082BIA Unnotched BP803082BIA 中间无斜口	1200mm副龙骨	黑	1200×15×45mm
BP802082BI	600mm副龙骨	黑	600×15×45mm
BP804082 Notched 600mm BP804082*斜口间距600mm	3600mm主龙骨	白	3600×15×45mm
BP803082 Center Notched, both side BP803082 中间两边开斜口	1200mm副龙骨	白	1200×15×45mm
BP803082A Unnotched BP803082A 中间无斜口	1200mm副龙骨	白	1200×15×45mm
BP802082	600mm副龙骨	白	600×15×45mm
4000型38H XL凹槽龙骨 SILHOUETTE XL-38H			
BP804232BI Notched 600mm OC BP804232BI*斜口间距600mm	3000mm Main Beam 3000mm主龙骨	黑 Black	3000×15×38mm
BP803032BI Center Notched, both side BP803032BI 中间两边开斜口	1200mm Cross Tee 1200mm副龙骨	黑 Black	1200×15×38mm
BP803032BIA 中间无斜口	1200mm Cross Tee 1200mm副龙骨	黑 Black	1200×15×38mm
BP802032BI	600mm Cross Tee 600mm副龙骨	黑 Black	600×15×38mm
BP804232 Notched 600mm OC BP804232*斜口间距600mm	3000mm Main Beam 3000mm主龙骨	白 White	3000×15×38mm
BP803032 Center Notched, both side BP803032 中间两边开斜口	1200mm Cross Tee 1200mm副龙骨	白 White	1200×15×38mm
BP803032A 中间无斜口	1200mm Cross Tee 1200mm副龙骨	白 White	1200×15×38mm
BP802032	600mm Cross Tee 600mm副龙骨	白 White	600×15×38mm
边龙骨 Molding			
BPT1945H	3000mm Angle Molding 3000mm边龙骨		3000×19×19mm
BP784203	3000mm Shadow Molding 3000mm阶梯型边龙骨		3000×19×7×14mm

配件 Accessories

MCC4	Miter Closure Clip 斜切口遮盖件
备注: 吊筋跨度 1200mm HANGER SPACING 1200mm	* 承载: 18.82kg/m ** 承载: 12.2kg/m LOAD: *18.82/m **12.2kg/m



扫描二维码
 获取详细的产品信息