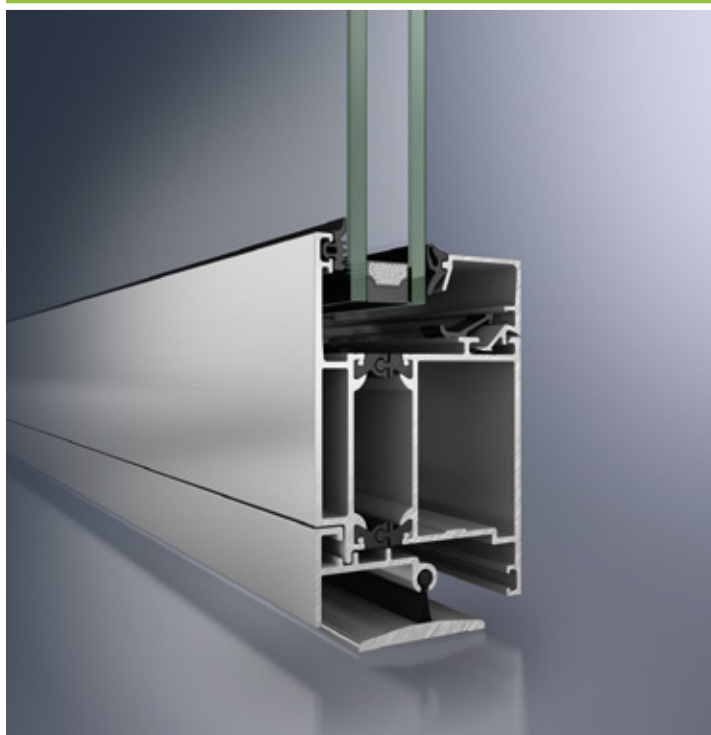


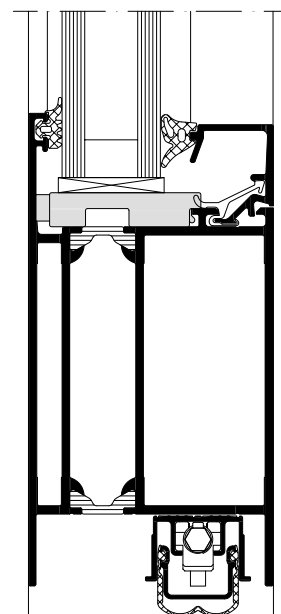
旭格ADS 65 HD

铝合金门系统
Aluminium Door System



为大型商建项目提供超大规格尺寸的旭格ADS 65 HD (高承重)门系统以其纤细的可视面宽度为幕墙打造引人入胜的视觉体验。该系统结构极其坚固，为高频率使用建筑提供极大的开启宽度。系统结构深度为65 mm，净高度可达3,000 mm，提供多种应用可能和设计选择。经典的设计与旭格幕墙系统及窗系统互为协调，使各系统完美组合在一起。

The Schüco Door ADS 65 HD (Heavy Duty), also available as oversize units for large architectural projects, creates a striking feature of the façade with its slim face width. It has a particularly robust design and offers large opening widths for busy buildings. The basic depth of 65 mm and the clearance height of up to 3,000 mm allow a wide range of applications and design options. This classic, timeless design perfectly coordinates with the Schüco façade and window systems for an outstanding combination.



旭格ADS 65 HD门系统，
下框节点，比例 1:2
Schüco Door ADS 65 HD,
Sill, scale 1:2

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旭格铝合金门系统ADS 65 HD旭格铝合金
door system ADS 65 HD

旭格ADS 65 HD

产品优势

- 防盗等级达到WK3 (RC3)
- 开启宽度达到2.800 mm (双扇)
- 舒适的通过高度
可达3.000 mm
- 最大扇重200 kg
- 突出设计的柱式合页
- 可选基座型材或连贯扇型材

Product benefits

- Burglar-resistant up to RC3 (WK3)
- Opening width up to 2,800 mm (double-leaf)
- Generous clearance heights of up to 3,000 mm
- Max. leaf weight 200 kg
- Barrel hinge with reinforced design
- Choice of sill rail profile or continuous leaf profile



加工优势

- 可整合进旭格幕墙系统
- 和旭格AWS窗系统结合使用
- 不同结构深度的系统使用相同部件, 减少系统组件数量, 简化物流和仓储
- 针对个性化需求定制五金件
- 可调节的门槛

Fabrication benefits

- Can be integrated in Schüco Façade Systems
- Use with systems in the Schüco AWS series
- Use of identical components for different basic depth to reduce the number of components and to simplify logistics and storage
- Range of fittings tailored to the individual series
- Adjustable sill

技术数据 Technical data

检测 Test	标准 Standard	值 Value
隔热 Thermal insulation	DIN EN ISO 1077-2	Uf-值 Value W/(m ² K) 最大值 maximally 2,9
防盗 Burglar resistance	DIN EN 1627	RC3 (WK3)
空气渗透性 Air permeability	DIN EN 12207	等级 2 Class 2
防暴雨密封性能 Watertightness	DIN EN 12208	达到等级 5A to Class 5A
防风性 Wind resistance	DIN EN 122101	达到等级 C3 to Class C3
机械应力 Mechanical loading	DIN EN 13115	达到等级 3 to Class 3

*挠度根据型材而定 The amount of deflection will depend on the profile

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