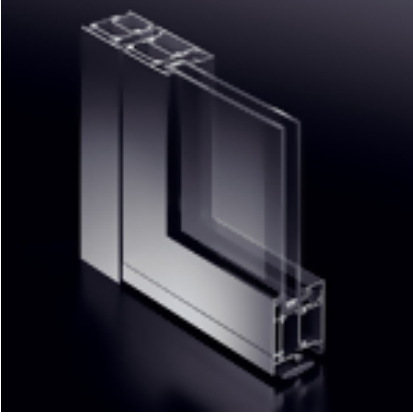


Schüco Kapı ADS 75.SI

Yüksek yalıtımlı Schüco Kapı ADS 75.SI (Süper Yalıtımlı) mükemmel yalıtım değerleri sunar ve bu yüzden enerji yönetimi ve mimari yapı açısından en kapsamlı gereksinimlere sahip binalara yönelik en ideal çözümü teşkil eder. Opsiyonel mekanizmalar ayrıca çok amaçlı kapı olarak kullanılabilmesini ve bina yönetimi sistemi ile bütünleşmesini sağlar. Değişmeyen estetik tasarımı, Schüco faç ade ve pencere sistemlerine kusursuzca uyar.



Özellikler ve yararlar:

- U_f değeri 1,72 W/m²K
- Köpük dolgulı genişletilmiş yalıtım alanı
- İçeri veya dışarı doğru açma; 147 mm alın genişliği
- Silindirik menteşe üç boyutta sonsuza kadar ayarlanabilir
- Hemen hemen aynı seviyeye monteli rozet
- WK2 seviyesine kadar hırsızdan koruma (ADS 75 HD olarak WK3 seviyesine kadar)

Opsiyonel

- Konut Serisi (RL), Yumuşak Seri (SL) veya Ağır İşler kapı (HD) modelleri
- Otomatik kapı contası
- Kolay erişim çözümleri
- Gizli menteşeler
- Kanat çevreleyen panel
- Acil durum mekanizmaları
- Acil durum çıkış anahtarı
- Erişim kontrol / kapı yöneticisi
- Radyo kontrol
- Bina yönetimi sistemi ile bütünleşme

Tech. Information

Material

Aluminium

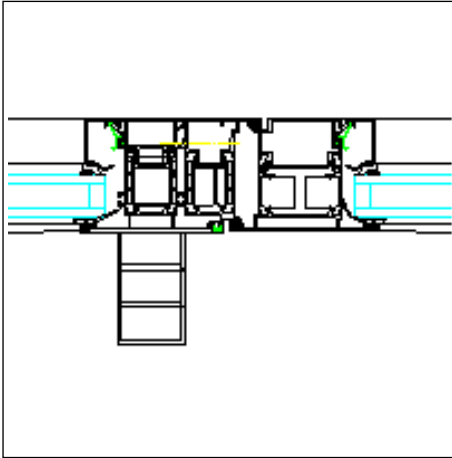
Type of construction

Highly thermally insulated

Doors

CAD-Drawings

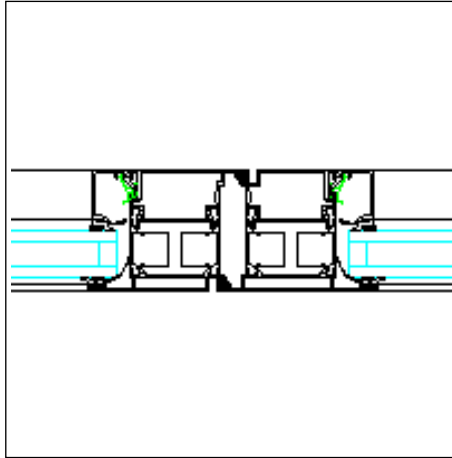
Door section details 7



**Outward opening door section with
sidelight (structural mullion)**

Drawing dxf (dxf/448 KB)

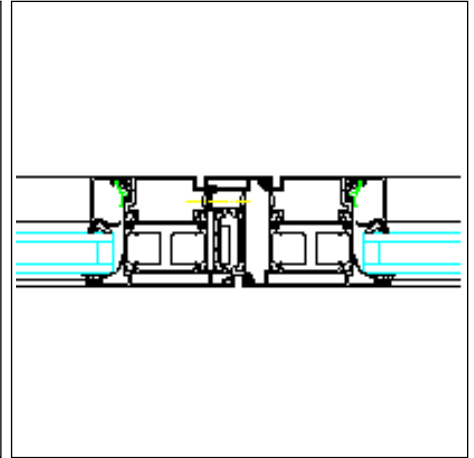
Drawing dwg (dwg/145 KB)



**Interlock section of double leaf rebated
door outward opening**

Drawing dxf (dxf/231 KB)

Drawing dwg (dwg/86 KB)

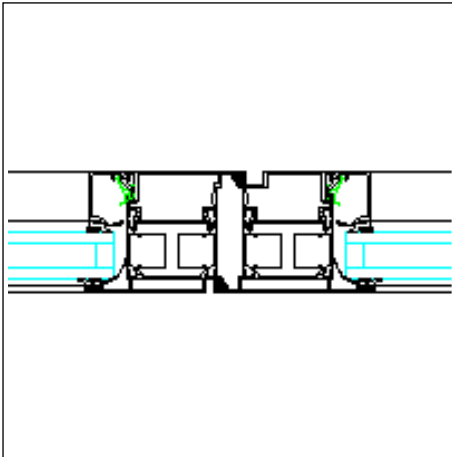


**Interlock section of double leaf rebated
door outward opening with meeting rail**

Drawing dxf (dxf/207 KB)

Drawing dwg (dwg/80 KB)

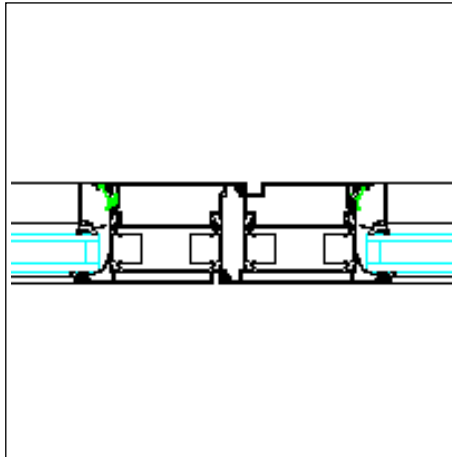
Door section details 8



**Interlock section of double leaf rebated
door outward opening with emergency
operation**

Drawing dxf (dxf/231 KB)

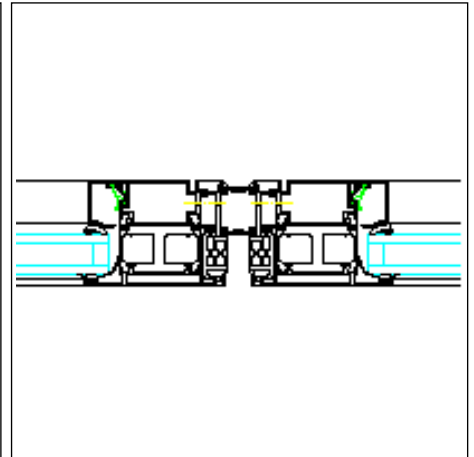
Drawing dwg (dwg/86 KB)



**Interlock section of double leaf rebated
door outward opening with emergency
operation**

Drawing dxf (dxf/231 KB)

Drawing dwg (dwg/85 KB)

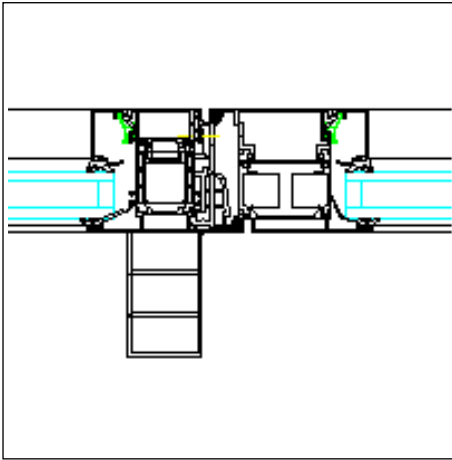


**Swing door meeting stile for flush-fitted
door leaf**

Drawing dxf (dxf/197 KB)

Drawing dwg (dwg/77 KB)

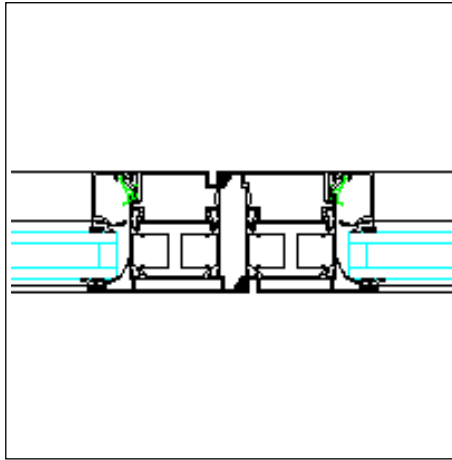
Door section details 2



Inward opening door section with side light (structural mullion)

Drawing dxf (dxf/434 KB)

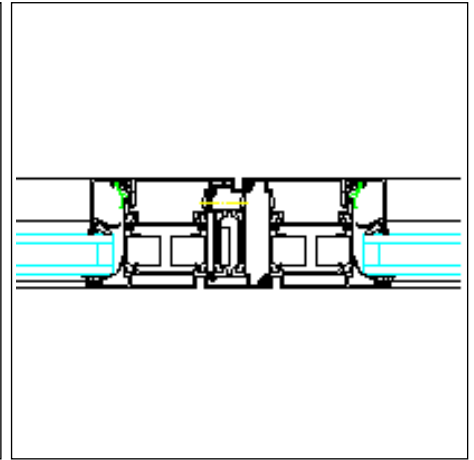
Drawing dwg (dwg/142 KB)



Interlock section of double leaf rebated door inward / opposed opening

Drawing dxf (dxf/231 KB)

Drawing dwg (dwg/85 KB)

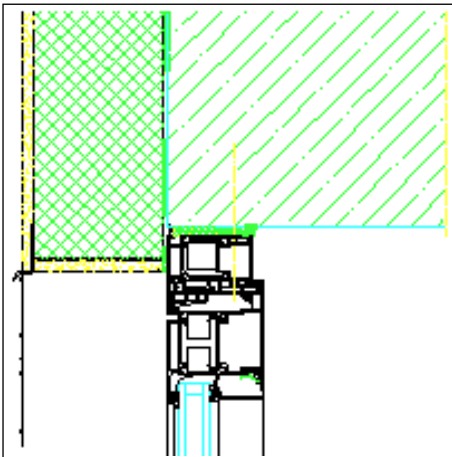


Interlock section of double leaf rebated door inward opening with meeting rail

Drawing dxf (dxf/206 KB)

Drawing dwg (dwg/80 KB)

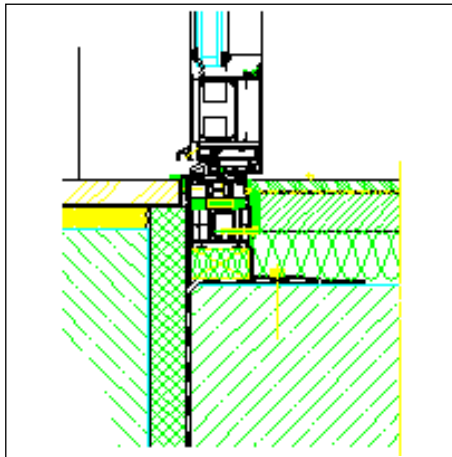
Doors, attachments to structure 2



Top attachment Face-fitted door

Drawing dxf (dxf/440 KB)

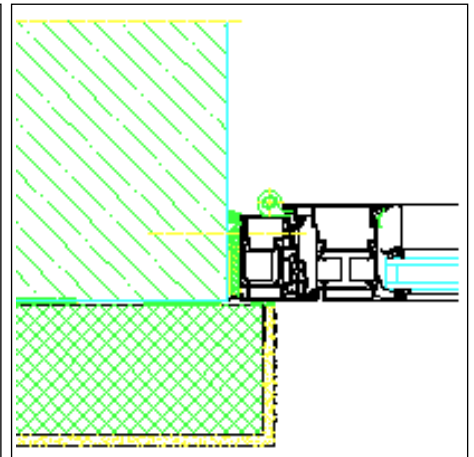
Drawing dwg (dwg/144 KB)



Sill attachment Face-fitted door

Drawing dxf (dxf/567 KB)

Drawing dwg (dwg/185 KB)

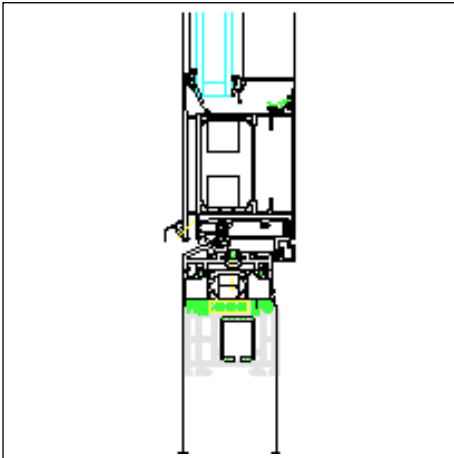


Side wall attachment Face-fitted door

Drawing dxf (dxf/443 KB)

Drawing dwg (dwg/145 KB)

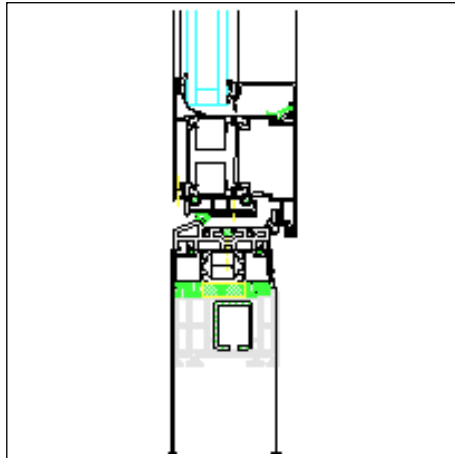
Door section details 5



Lower door sills, face-fitted door leaf

Drawing dxf (dxf/304 KB)

Drawing dwg (dwg/106 KB)

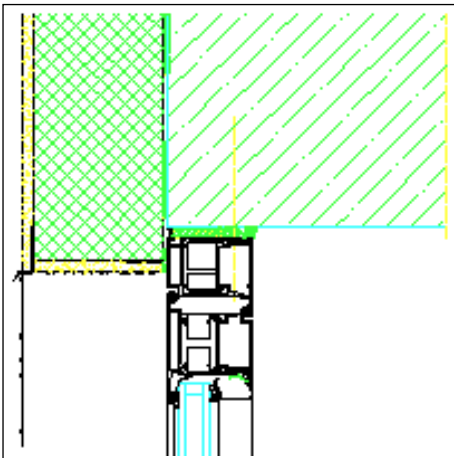


Lower door sills, face-fitted door leaf

Drawing dxf (dxf/354 KB)

Drawing dwg (dwg/120 KB)

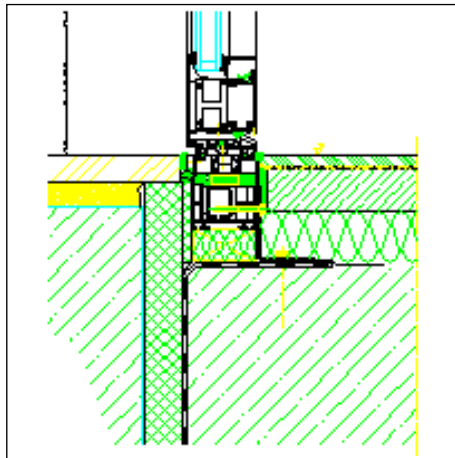
Doors, attachments to structure 3



Top attachment, outward opening

Drawing dxf (dxf/525 KB)

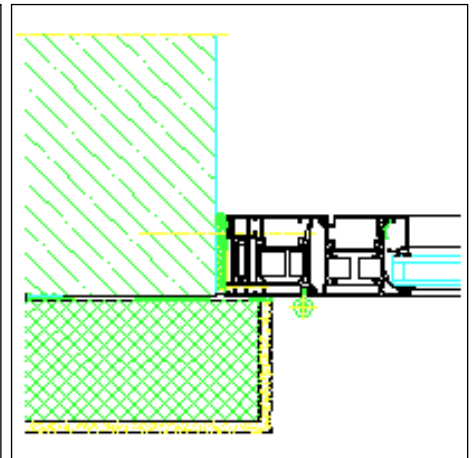
Drawing dwg (dwg/166 KB)



Bottom façade attachment outward opening

Drawing dxf (dxf/682 KB)

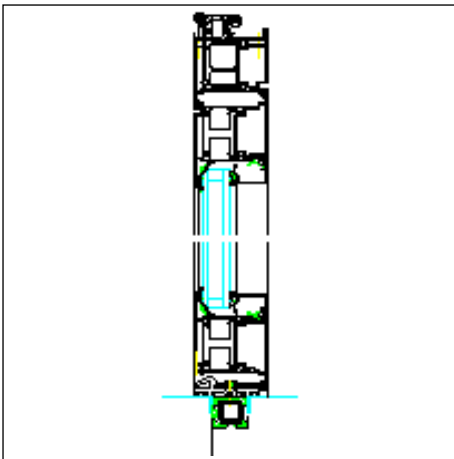
Drawing dwg (dwg/219 KB)



Side wall attachment, outward opening

Drawing dxf (dxf/509 KB)

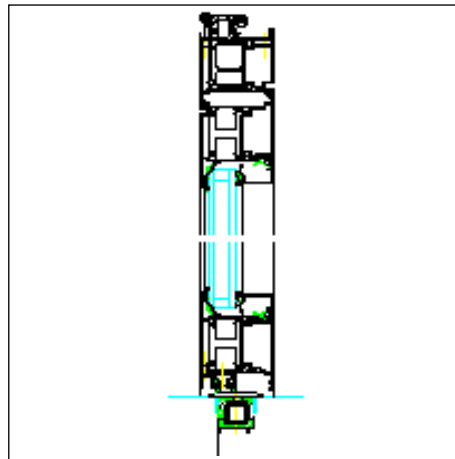
Drawing dwg (dwg/162 KB)



Schüco ADS 75.SI inward opening

Drawing dxf (dxf/509 KB)

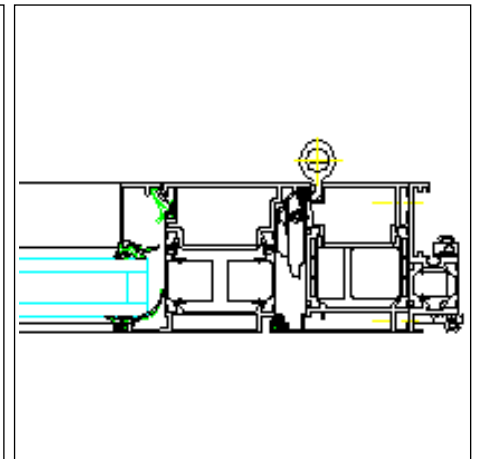
Drawing dwg (dwg/167 KB)



Schüco ADS 75.SI inward opening

Drawing dxf (dxf/507 KB)

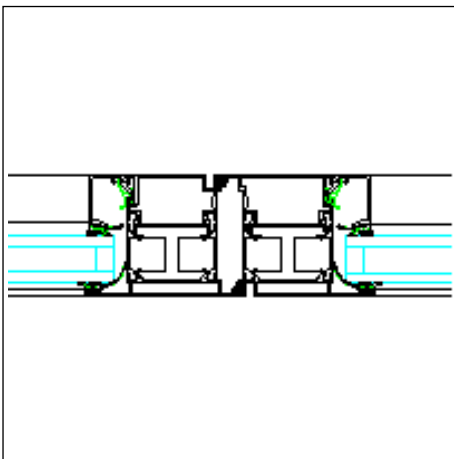
Drawing dwg (dwg/167 KB)



Schüco ADS 75.SI inward opening

Drawing dxf (dxf/410 KB)

Drawing dwg (dwg/138 KB)

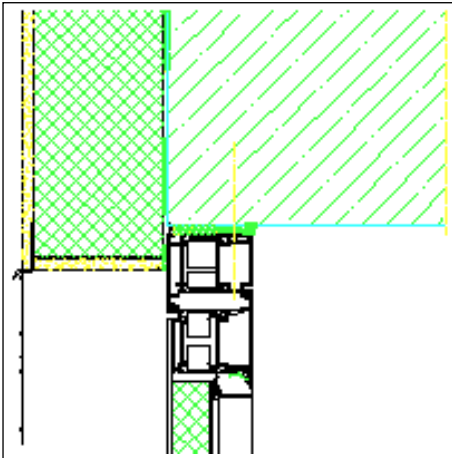


**Schüco ADS 75.SI Interlock section of
double leaf rebated door inward
opening**

Drawing dxf (dxf/365 KB)

Drawing dwg (dwg/127 KB)

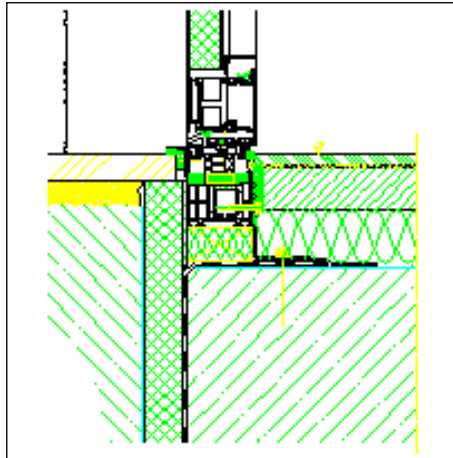
Doors, attachments to structure 1



Top attachment, inward-opening door leaf, flush-fitted, with leaf-enclosing door infill panels

Drawing dxf (dxf/510 KB)

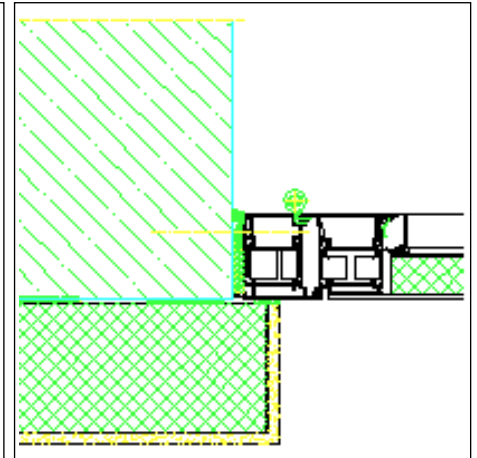
Drawing dwg (dwg/162 KB)



Sill attachment inward opening

Drawing dxf (dxf/555 KB)

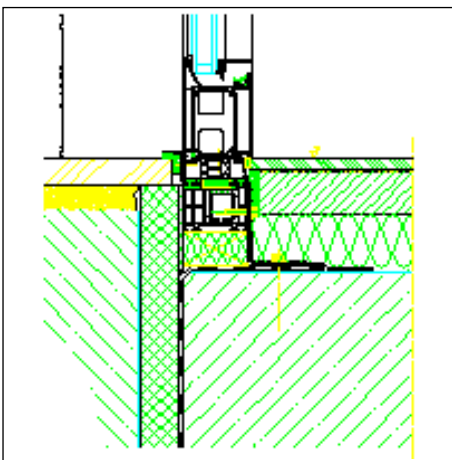
Drawing dwg (dwg/183 KB)



Side wall attachment, inward-opening door leaf, flush-fitted, with leaf-enclosing door infill panels

Drawing dxf (dxf/387 KB)

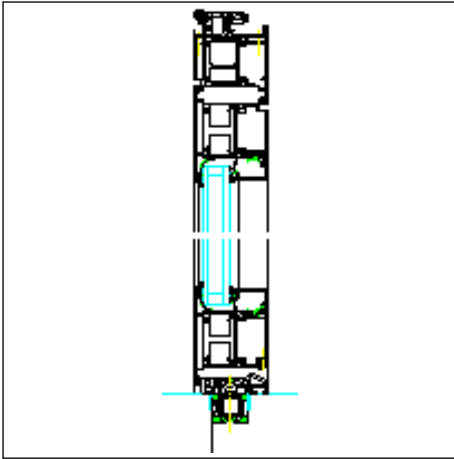
Drawing dwg (dwg/125 KB)



Sill attachment Sidelight with fixed glazing

Drawing dxf (dxf/510 KB)

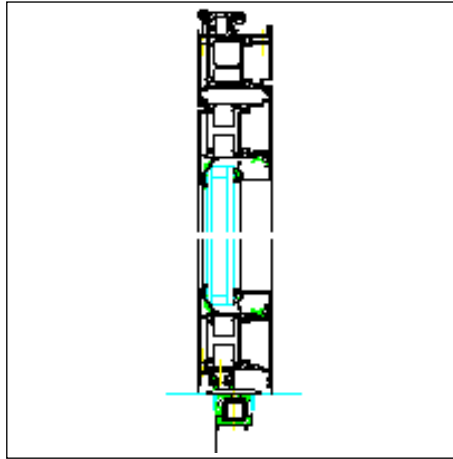
Drawing dwg (dwg/171 KB)



Schüco ADS 75.SI outward opening

Drawing dxf (dxf/501 KB)

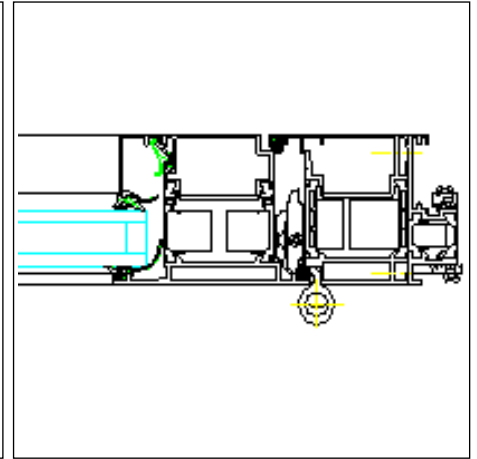
Drawing dwg (dwg/167 KB)



Schüco ADS 75.SI inward opening

Drawing dxf (dxf/507 KB)

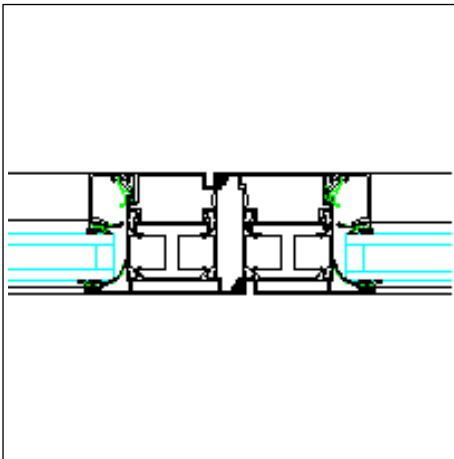
Drawing dwg (dwg/167 KB)



Schüco ADS 75.SI outward opening

Drawing dxf (dxf/378 KB)

Drawing dwg (dwg/130 KB)

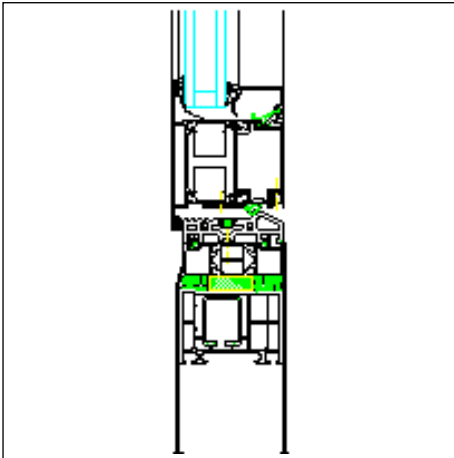


**Schüco ADS 75.SI Interlock section of
double leaf rebated door outward
opening**

Drawing dxf (dxf/365 KB)

Drawing dwg (dwg/127 KB)

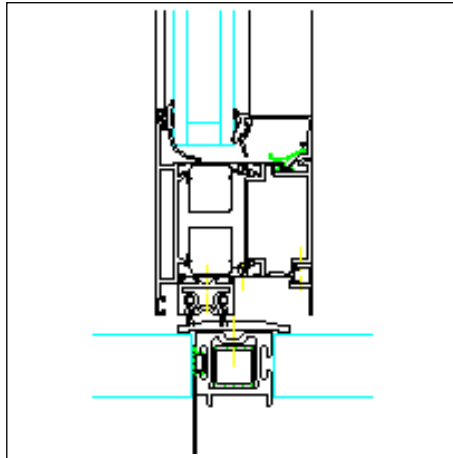
Door section details 9



Sill attachment outward opening

Drawing dxf (dxf/322 KB)

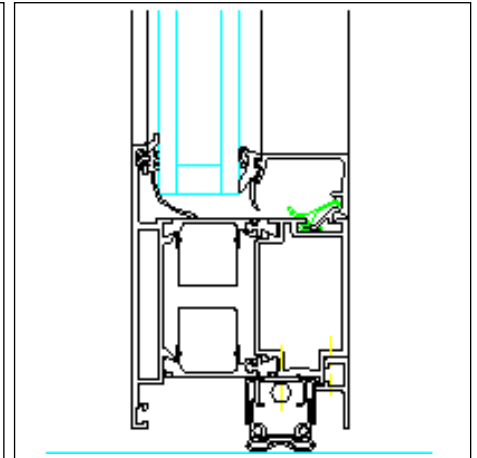
Drawing dwg (dwg/110 KB)



Sill attachment outward opening

Drawing dxf (dxf/194 KB)

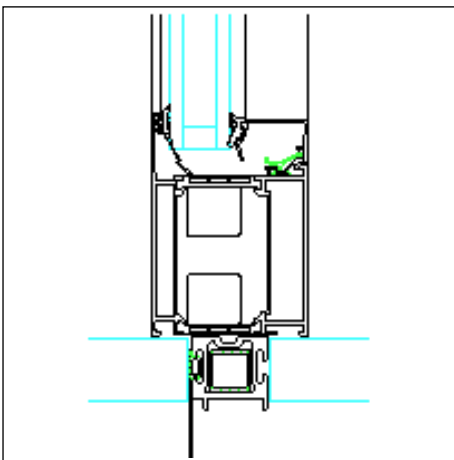
Drawing dwg (dwg/76 KB)



Sill attachment, outward opening with automatic door seal

Drawing dxf (dxf/176 KB)

Drawing dwg (dwg/72 KB)

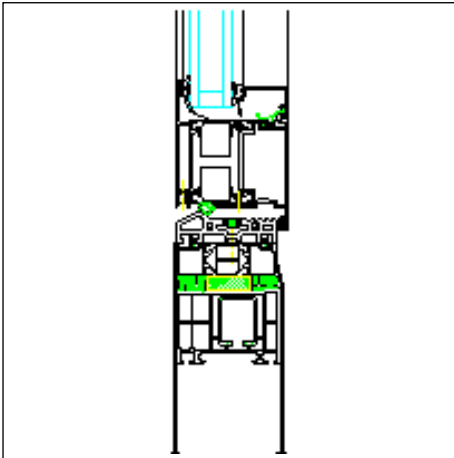


Sill attachment Sidelight with fixed glazing

Drawing dxf (dxf/142 KB)

Drawing dwg (dwg/83 KB)

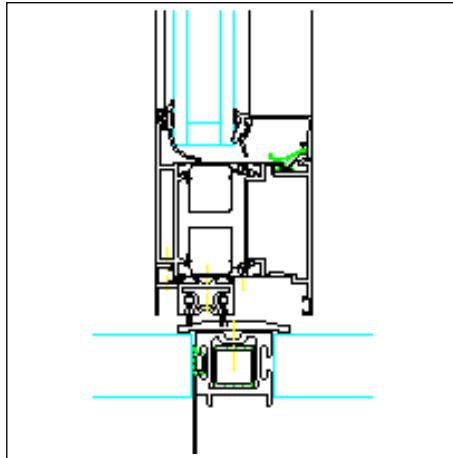
Door section details 3



Sill attachment inward opening

Drawing dxf (dxf/320 KB)

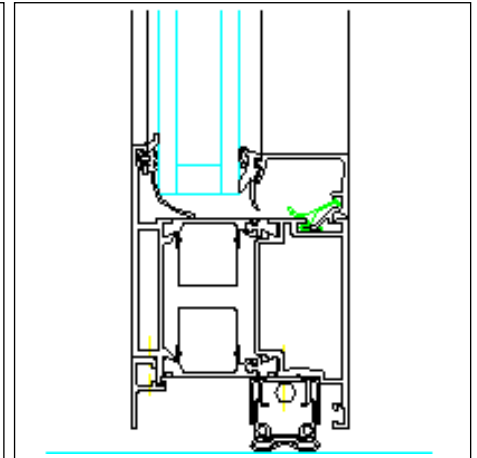
Drawing dwg (dwg/110 KB)



Sill attachment inward opening

Drawing dxf (dxf/195 KB)

Drawing dwg (dwg/76 KB)

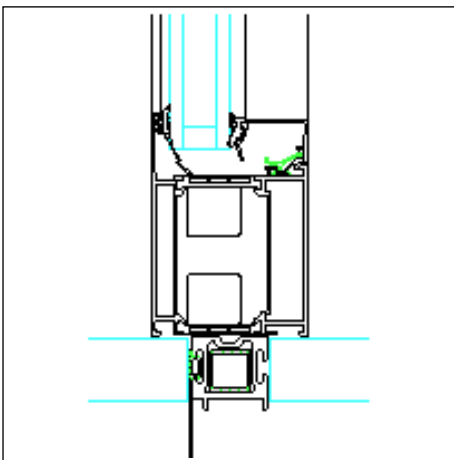


Sill attachment inward opening

Automatic door seal

Drawing dxf (dxf/177 KB)

Drawing dwg (dwg/72 KB)

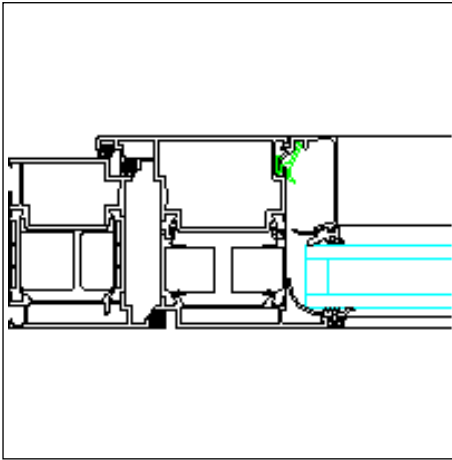


Sill attachment Sidelight with fixed glazing

Drawing dxf (dxf/143 KB)

Drawing dwg (dwg/62 KB)

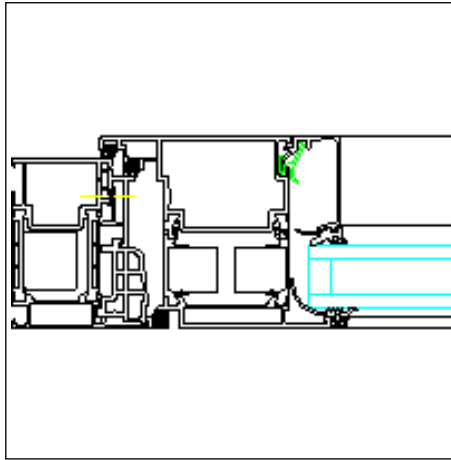
Door section details 4



Door outer frame for flush-fitted door leaf Door leaf 83/73, inward-opening

Drawing dxf (dxf/212 KB)

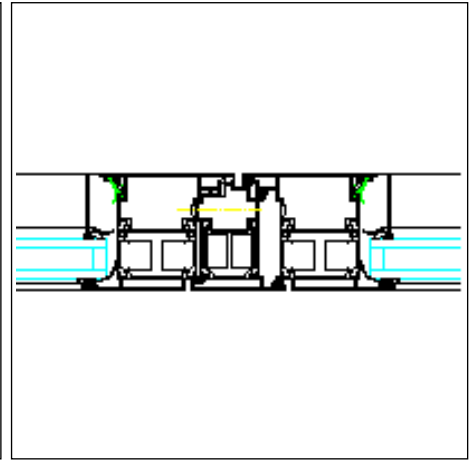
Drawing dwg (dwg/101 KB)



Door leaf frame, rebate profile, face-fitted door leaf Door leaf 83/73, inward-opening

Drawing dxf (dxf/247 KB)

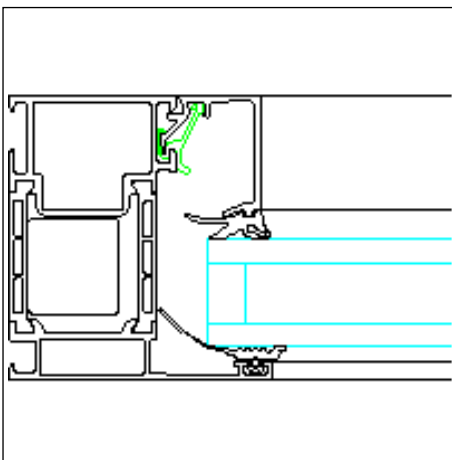
Drawing dwg (dwg/91 KB)



Interlock section of double leaf rebated door face-fitted

Drawing dxf (dxf/219 KB)

Drawing dwg (dwg/83 KB)

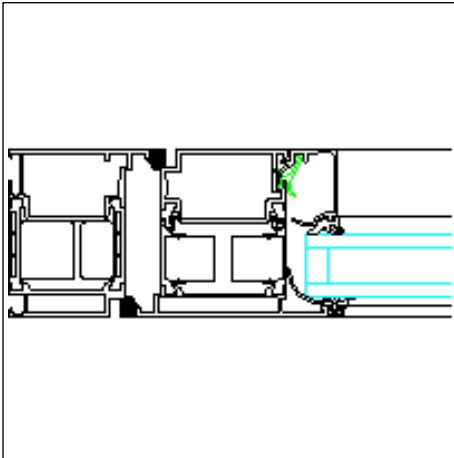


Door sidelight or toplight

Drawing dxf (dxf/124 KB)

Drawing dwg (dwg/57 KB)

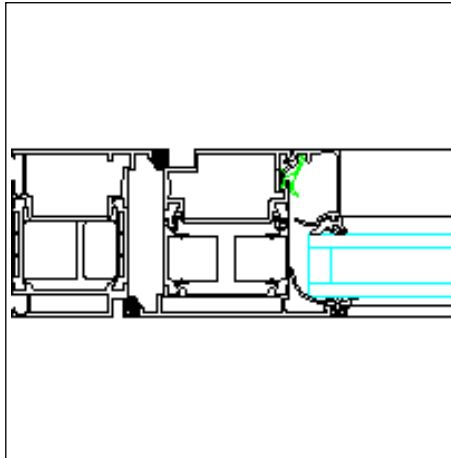
Door section details 6



**Door profile with integral rebate
outward opening**

Drawing dxf (dxf/205 KB)

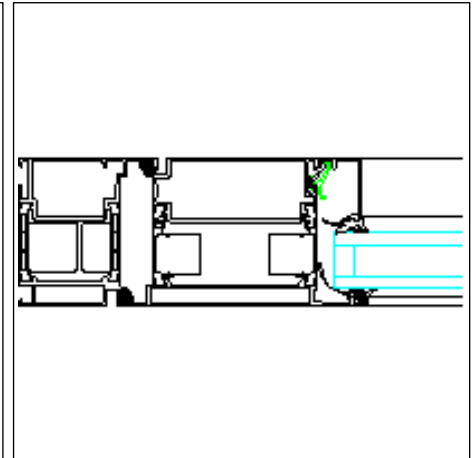
Drawing dwg (dwg/80 KB)



Panic door, flush-fitted door leaf

Drawing dxf (dxf/205 KB)

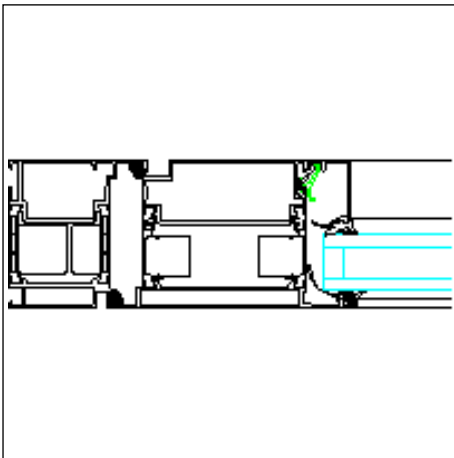
Drawing dwg (dwg/80 KB)



**Door profile with integral rebate
outward opening**

Drawing dxf (dxf/206 KB)

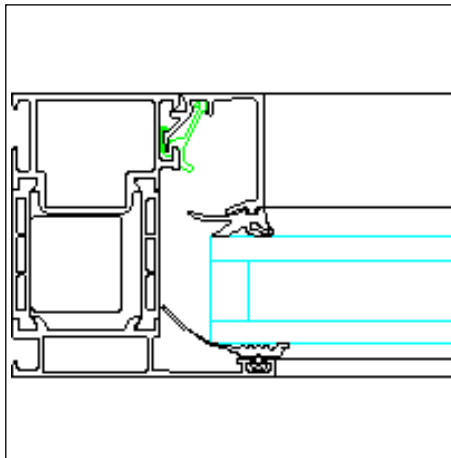
Drawing dwg (dwg/80 KB)



Panic door, flush-fitted door leaf

Drawing dxf (dxf/206 KB)

Drawing dwg (dwg/80 KB)

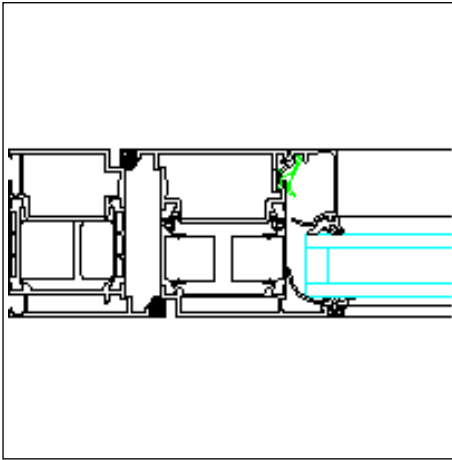


Door sidelight or toplight

Drawing dxf (dxf/124 KB)

Drawing dwg (dwg/57 KB)

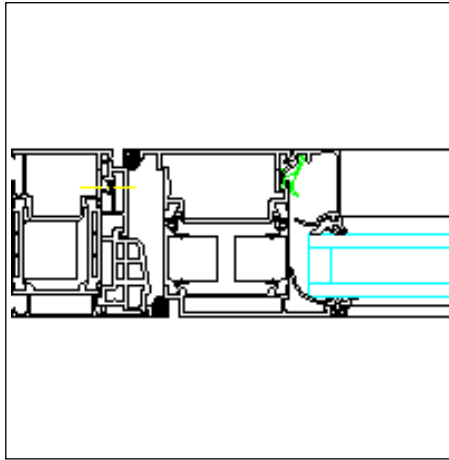
Door section details 1



Door outer frame for flush-fitted door leaf Door leaf 73/73, inward-opening

Drawing dxf (dxf/207 KB)

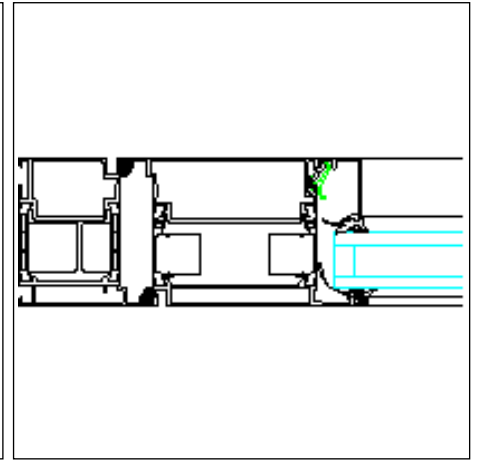
Drawing dwg (dwg/80 KB)



Door outer frame rebate profile for flush-fitted door leaf Door leaf 73/73, inward-opening

Drawing dxf (dxf/242 KB)

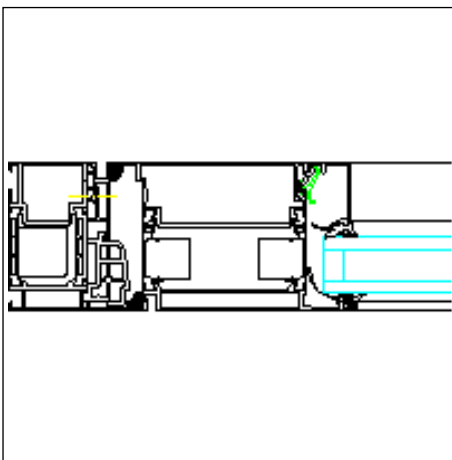
Drawing dwg (dwg/90 KB)



Door outer frame for flush-fitted door leaf Door leaf 100/100, inward-opening

Drawing dxf (dxf/206 KB)

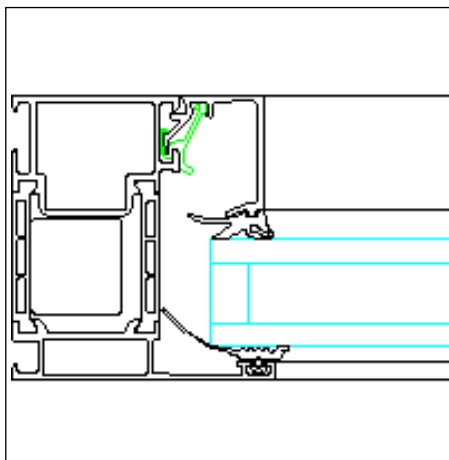
Drawing dwg (dwg/80 KB)



Door outer frame for flush-fitted door leaf Door leaf 100/100, inward-opening

Drawing dxf (dxf/242 KB)

Drawing dwg (dwg/90 KB)



Door sidelight or toplight

Drawing dxf (dxf/124 KB)

Drawing dwg (dwg/57 KB)