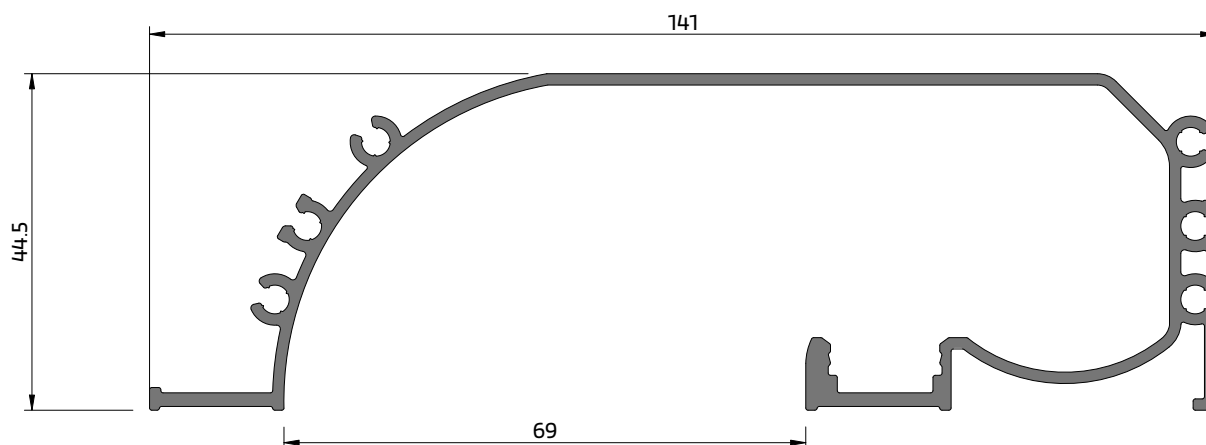


# Solução Puxador Embutido para Porta

## Sistemas OS-Pivot, AT, IT, LT e ST

Perfil  
Profile  
Profilé



**SO 81**

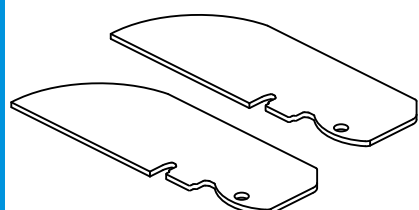
Puxador embutido

Bult-in handle | Poignée intégrée

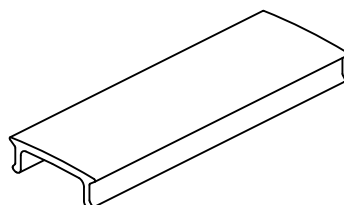
### Acessórios

Accessories  
Accessoires

Susbtitui artigo  
descontinuado



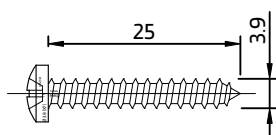
Aplicar no interior do perfil SO81  
Acabamento: Lacados e anodizados | Material: Alumínio  
**212449** CONJ. TOPOS SO 81 N°2



Aplicar no interior do perfil SO 81  
Barra: 4m  
Compatível com os perfis OR05, OR16 e OR17  
**215995** PERFIL DIFUSOR LED PP 2118



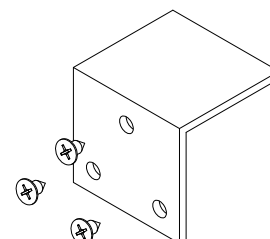
3200-3300K  
24Vdc  
8W/m  
120 LED/m  
Classe de Proteção: IP 65  
**221122** FITA LED IP65 24V/8W BRANCA (5M)  
**221123** FITA LED IP65 24V/8W BRANCA (7M)



Para fixação do perfil SO 81 no aro móvel  
Material: Inox  
**290271** PARAF. DIN 7981 3,9X25 A2



Aplicar no interior do perfil SO 81  
Rolo: xxm  
**208323** JUNTA VD 2132



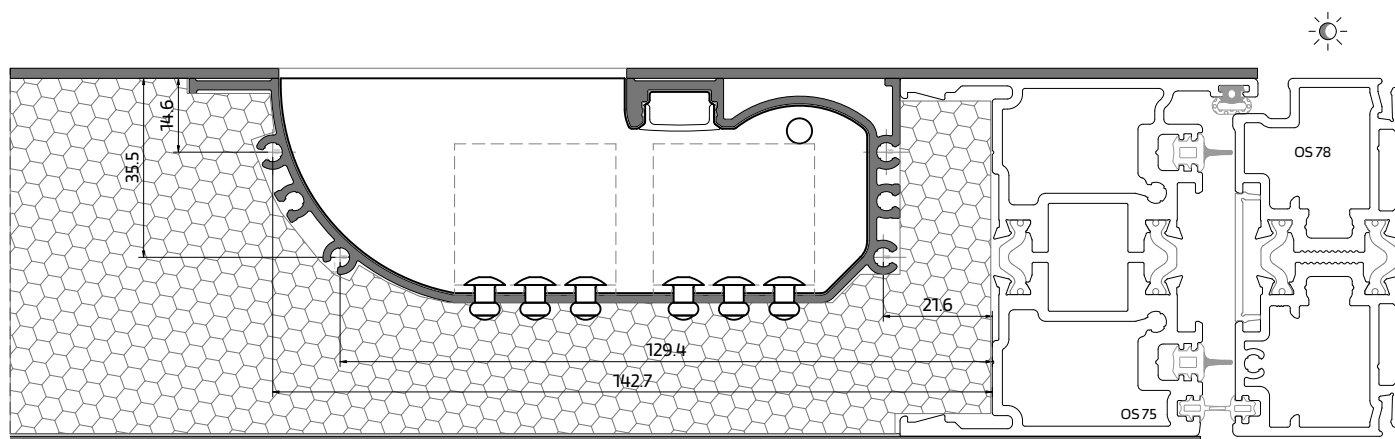
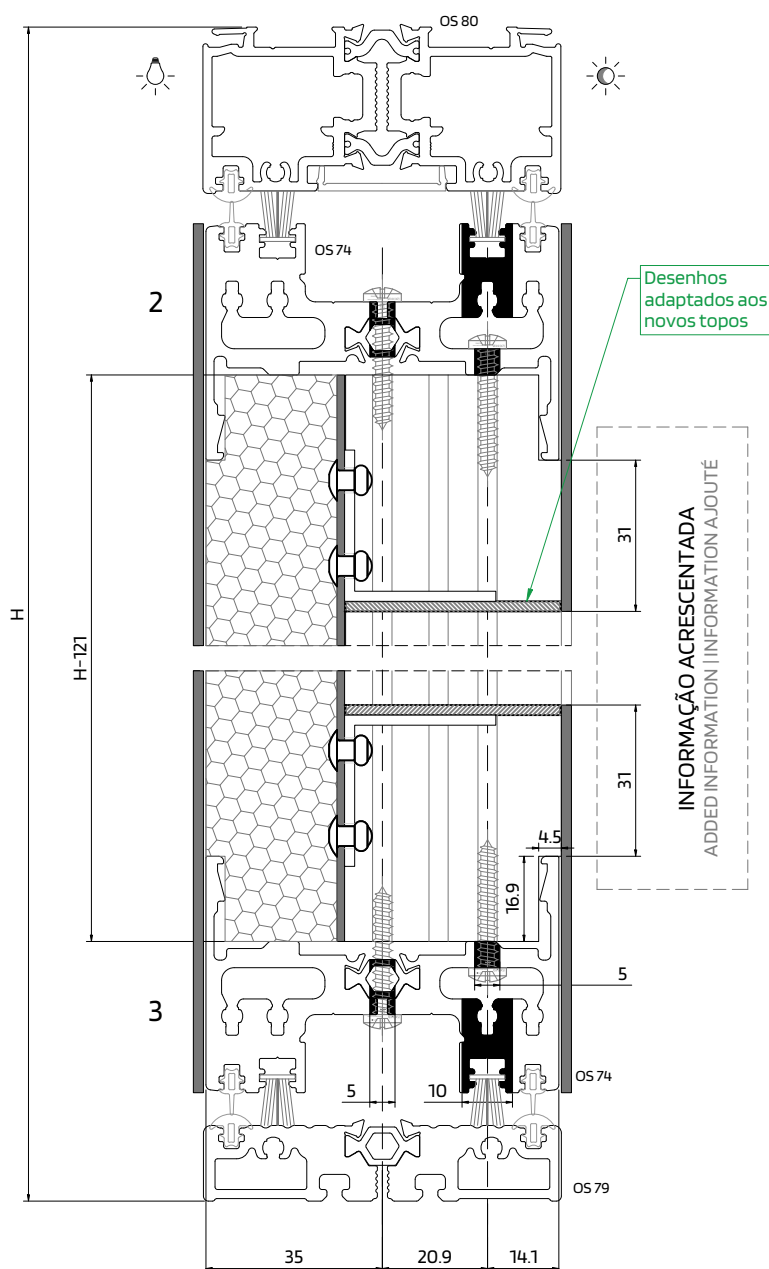
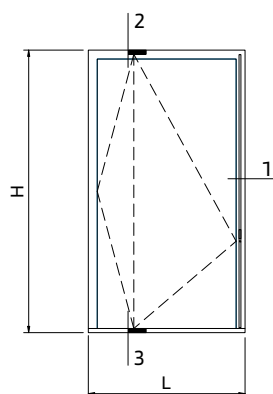
Para o perfil OS 55  
**213306** ÂNGULO REMATE CENTRAL

Introdução de  
novo artigo

Introdução de  
novo artigo

# Solução Puxador Embutido para Porta Sistema OS-Pivot

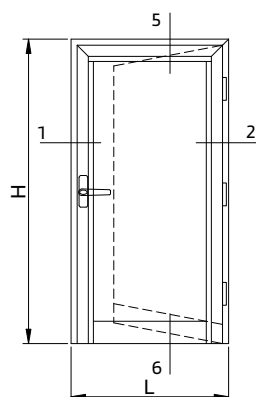
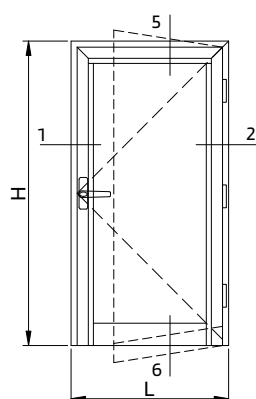
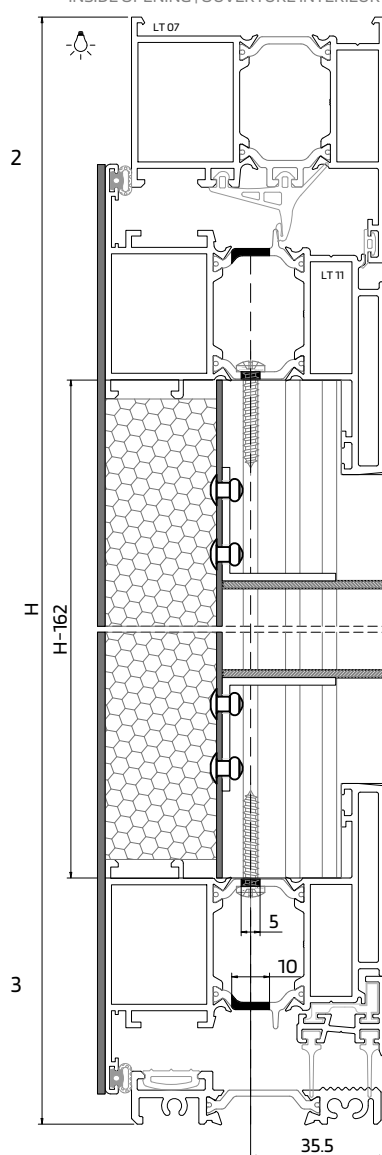
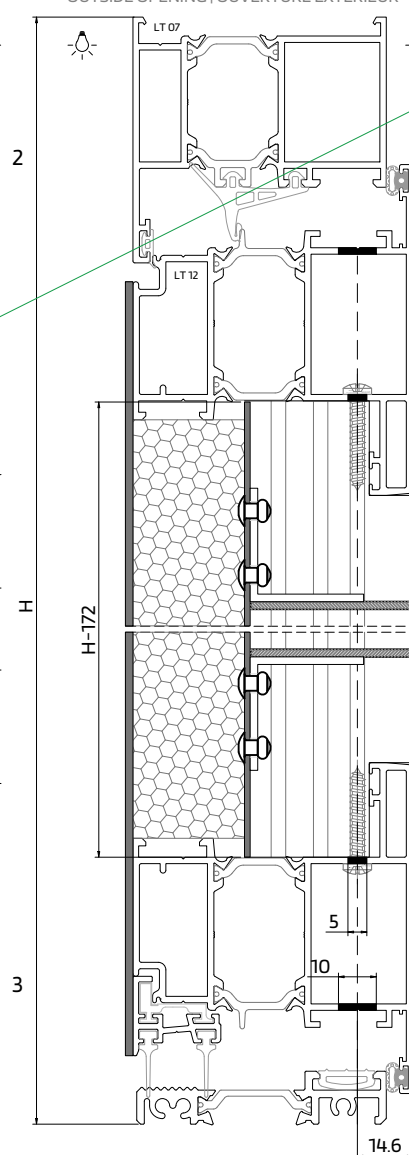
Aplicação no Sistema OS-Pivot  
Application in the OS-Pivot System  
Application dans le Système OS-Pivot



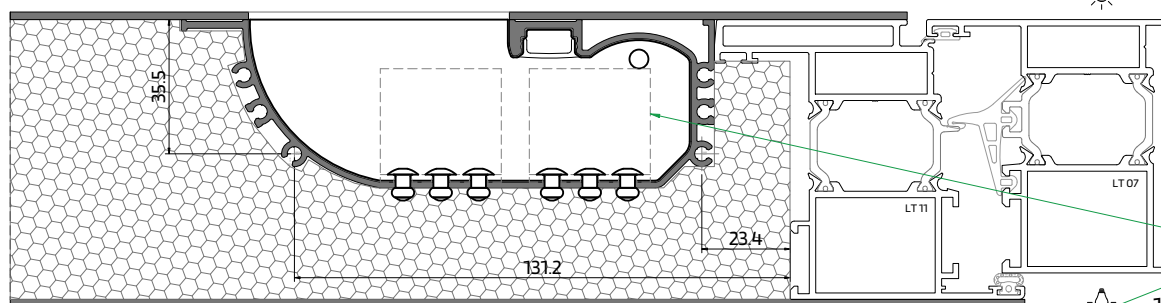
## Solução Puxador Embutido para Porta

## Sistema LT

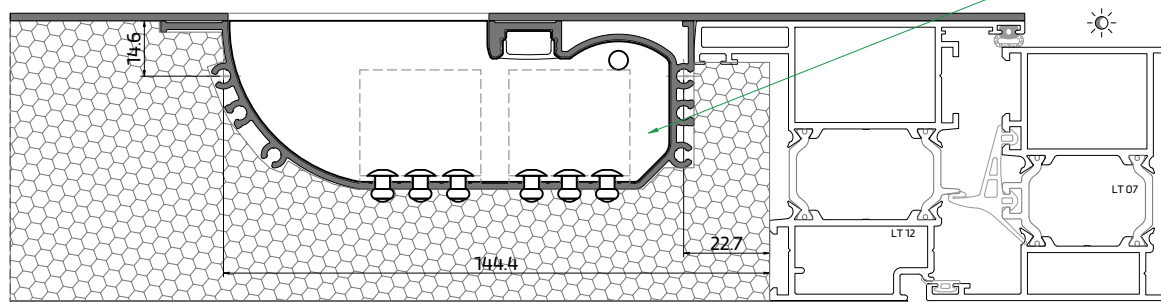
## Aplicação no Sistema LT

Application in the LT System  
Application dans le Système LTABERTURA INTERIOR  
INSIDE OPENING | OUVERTURE INTÉRIEURABERTURA EXTERIOR  
OUTSIDE OPENING | OUVERTURE EXTÉRIEUR

Desenhos adaptados aos novos topos

INFORMAÇÃO ACRESCENTADA  
ADDED INFORMATION | INFORMATION AJOUTÉEABERTURA INTERIOR  
INSIDE OPENING  
OUVERTURE INTÉRIEUR

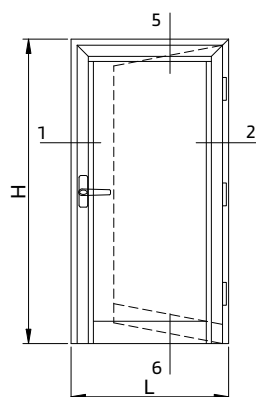
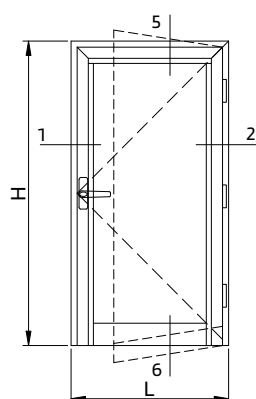
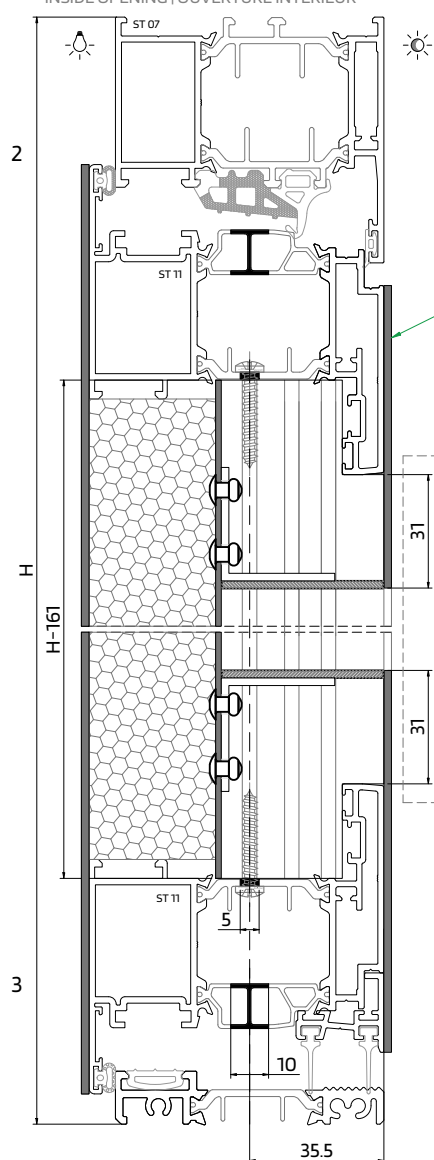
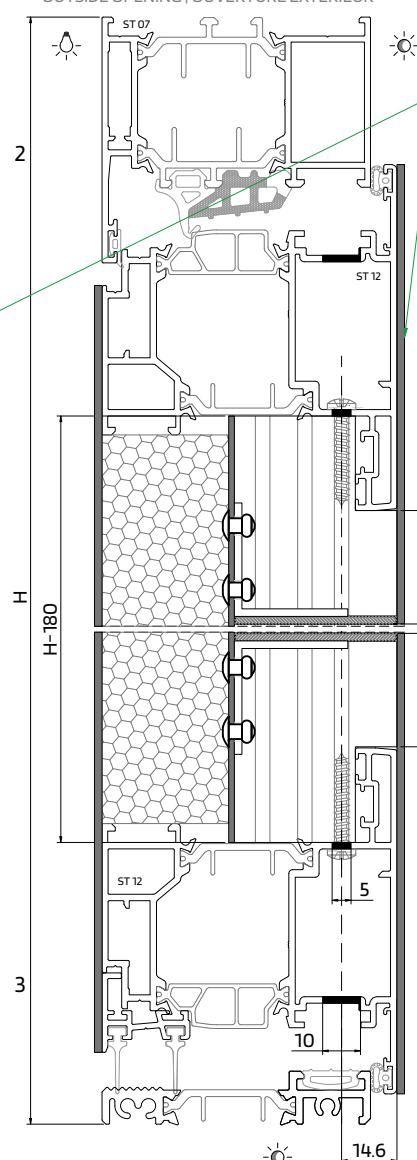
Desenhos adaptados aos novos topos

ABERTURA EXTERIOR  
OUTSIDE OPENING  
OUVERTURE EXTÉRIEUR

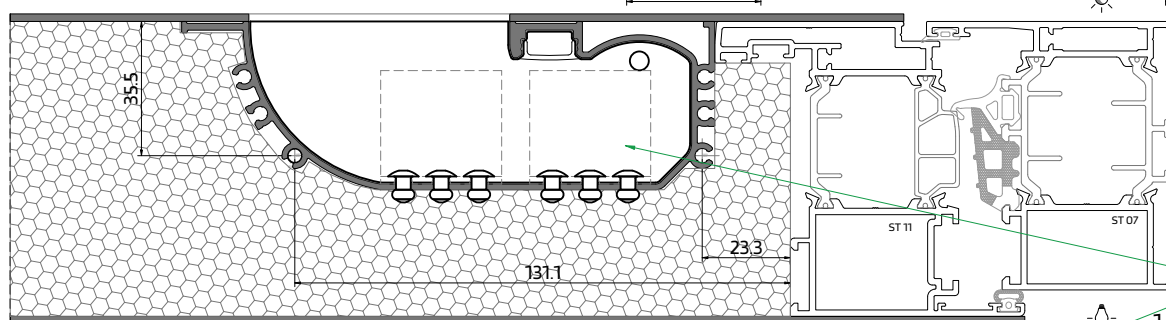
## Solução Puxador Embutido para Porta

## Sistema ST

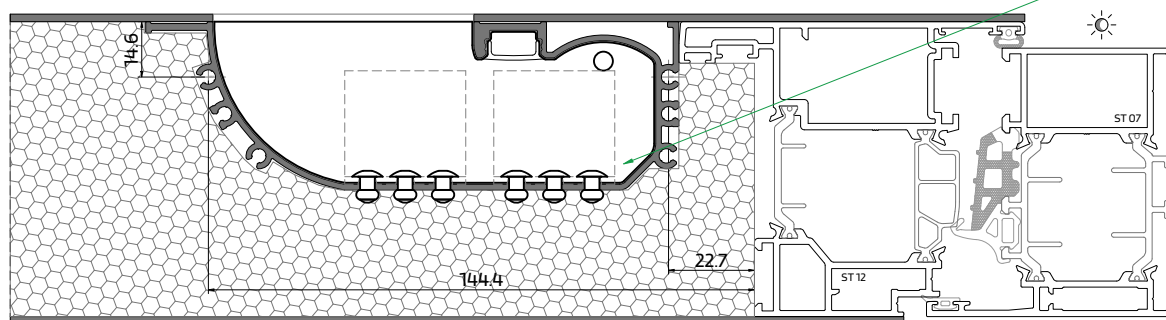
## Aplicação no Sistema ST

Application in the ST System  
Application dans le Système STABERTURA INTERIOR  
INSIDE OPENING | OUVERTURE INTÉRIEURABERTURA EXTERIOR  
OUTSIDE OPENING | OUVERTURE EXTÉRIEUR

Desenhos adaptados aos novos topos

INFORMAÇÃO ACRESCENTADA  
ADDED INFORMATION | INFORMATION AJOUTÉABERTURA INTERIOR  
INSIDE OPENING  
OUVERTURE INTÉRIEUR

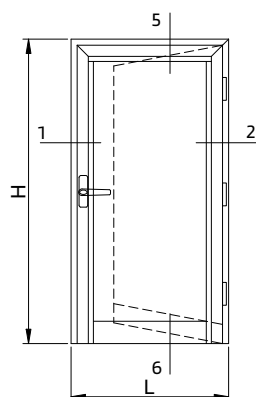
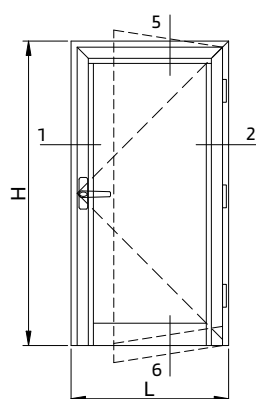
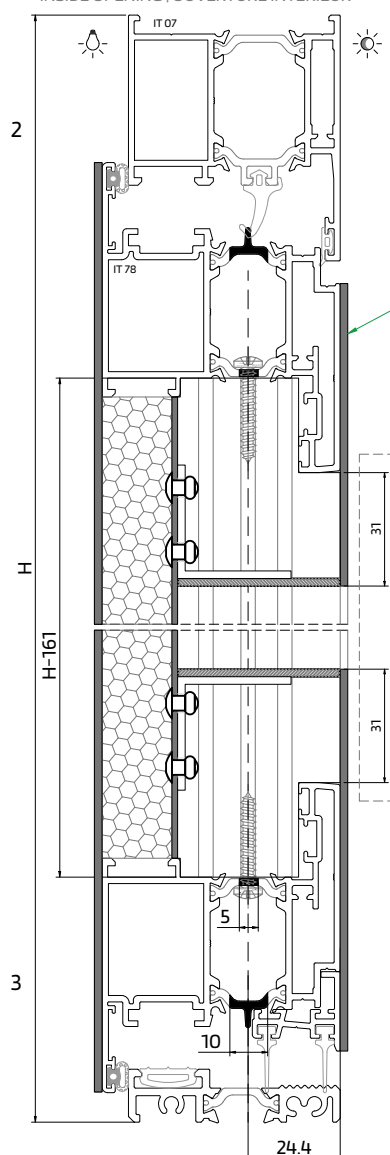
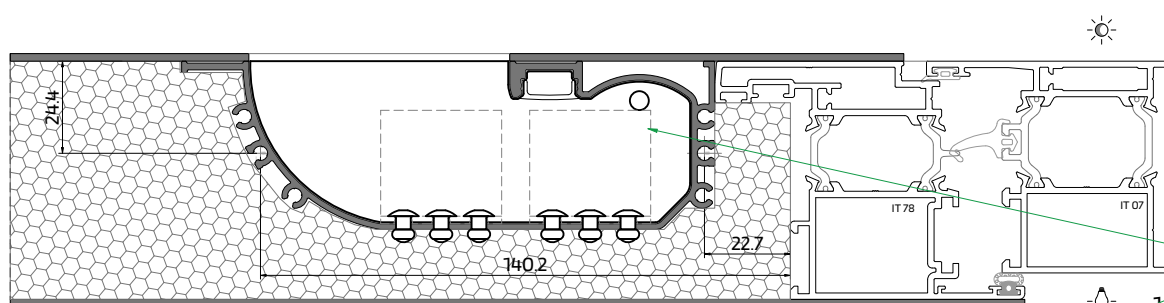
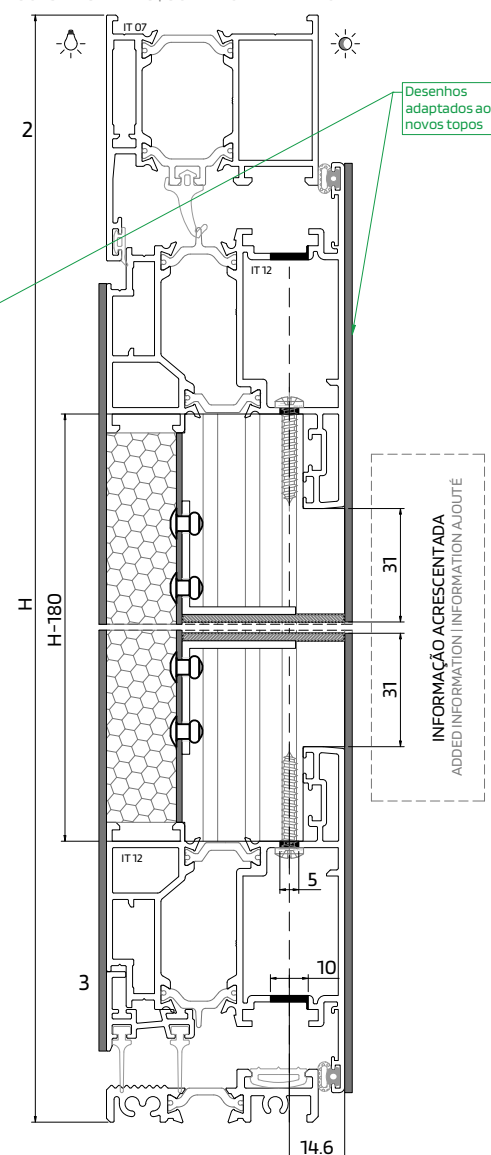
Desenhos adaptados aos novos topos

ABERTURA EXTERIOR  
OUTSIDE OPENING  
OUVERTURE EXTÉRIEUR

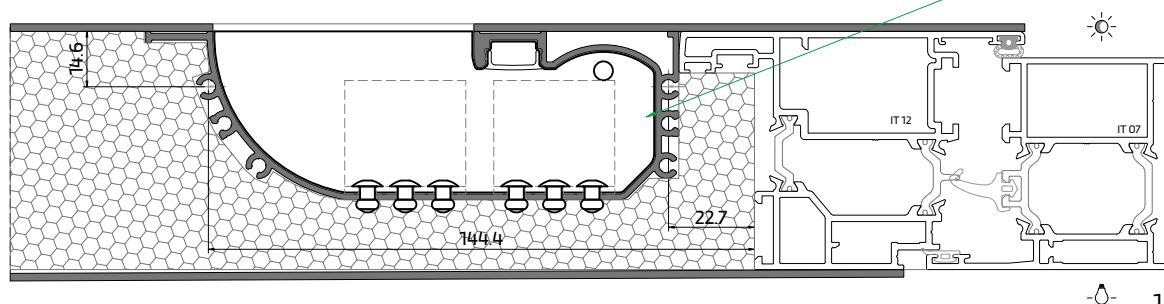
## Solução Puxador Embutido para Porta

## Sistema IT

## Aplicação no Sistema IT

Application in the IT System  
Application dans le Système ITABERTURA INTERIOR  
INSIDE OPENING | OUVERTURE INTÉRIEURABERTURA EXTERIOR  
OUTSIDE OPENING | OUVERTURE EXTÉRIEURABERTURA INTERIOR  
INSIDE OPENING  
OUVERTURE INTÉRIEUR

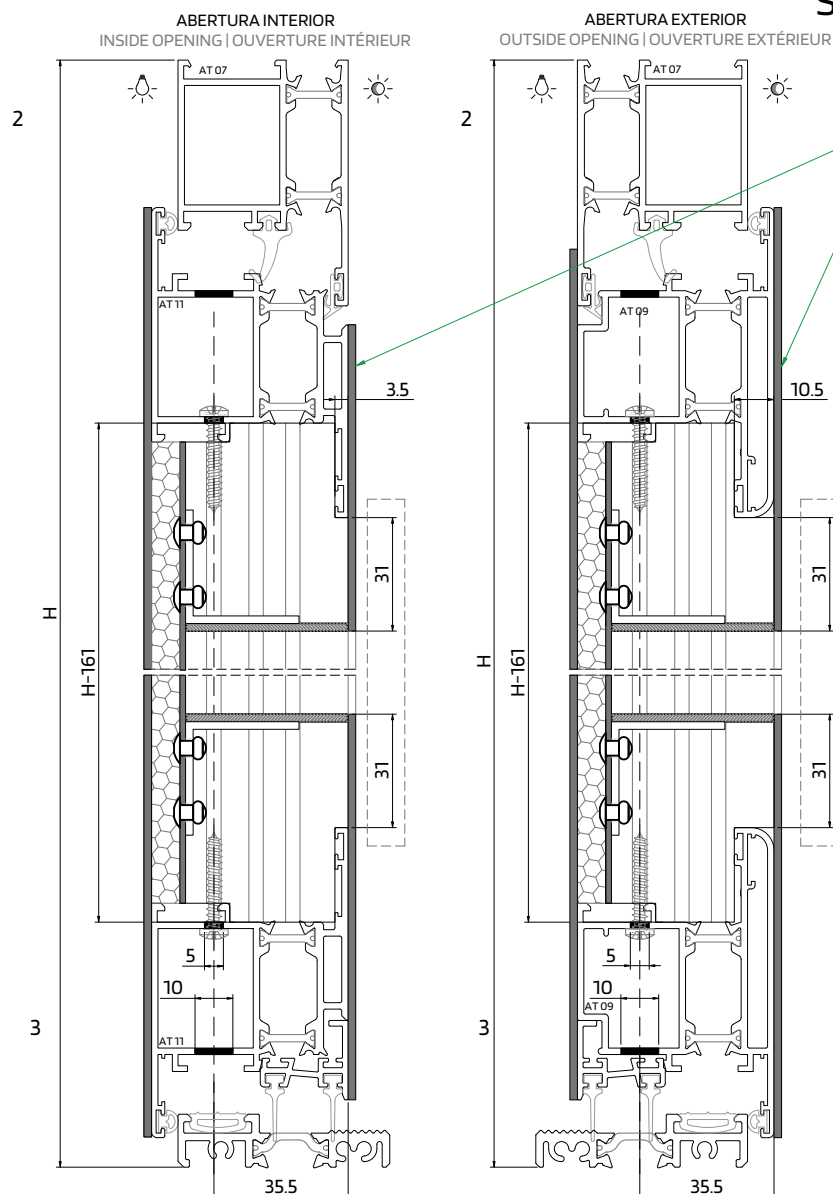
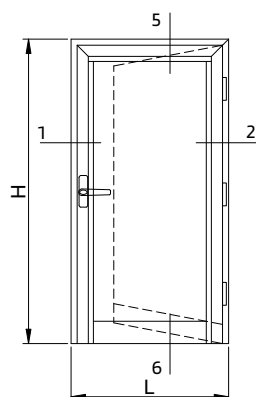
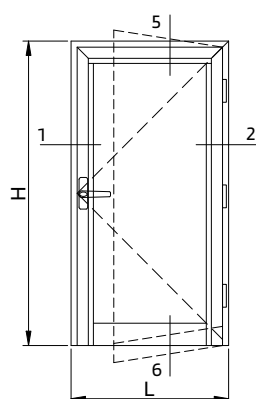
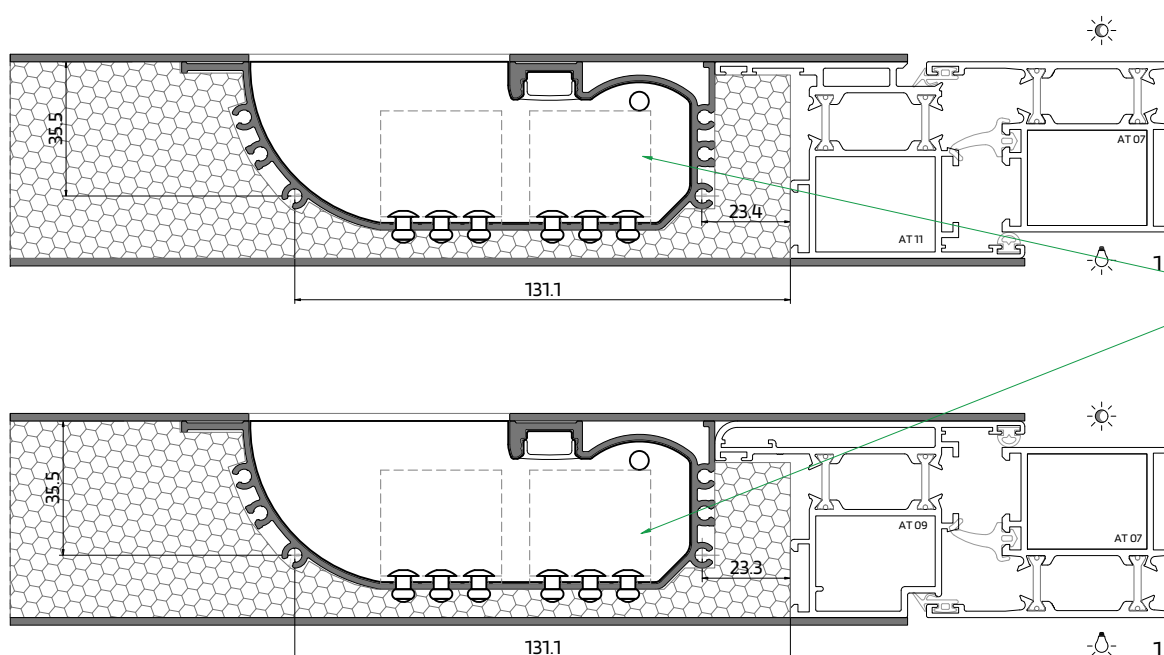
Desenhos adaptados aos novos topos

ABERTURA EXTERIOR  
OUTSIDE OPENING  
OUVERTURE EXTÉRIEUR

## Solução Puxador Embutido para Porta

## Sistema AT

## Aplicação no Sistema AT

Application in the AT System  
Application dans le Système ATINFORMAÇÃO ACRESCENTADA  
ADDED INFORMATION / INFORMATION AJOUTÉABERTURA INTERIOR  
INSIDE OPENING  
OUVERTURE INTÉRIEURABERTURA EXTERIOR  
OUTSIDE OPENING  
OUVERTURE EXTÉRIEUR

## Solução Puxador Embutido para Porta

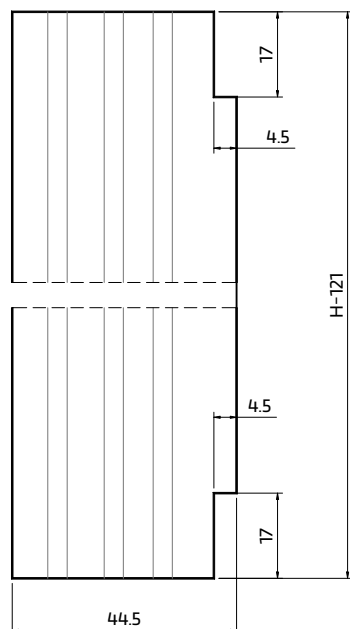
### Sistemas OS-Pivot, AT, IT, LT e ST

Maquinação do perfil SO 81, consoante o sistema onde é aplicado

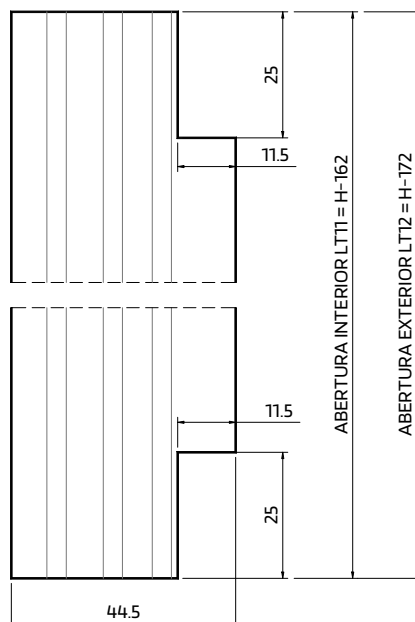
SO81 profile machining, according to the system where it is applied

Usinage du profilé SO 81, selon le système où il est appliqué

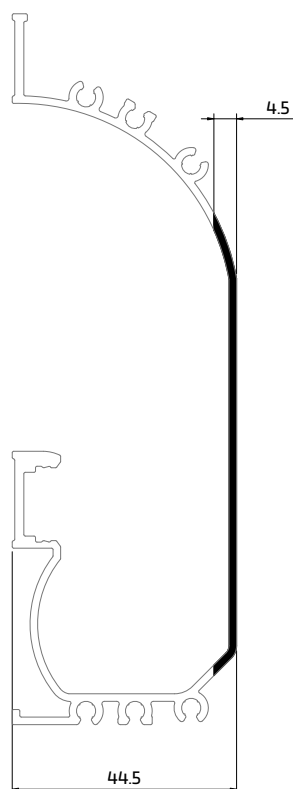
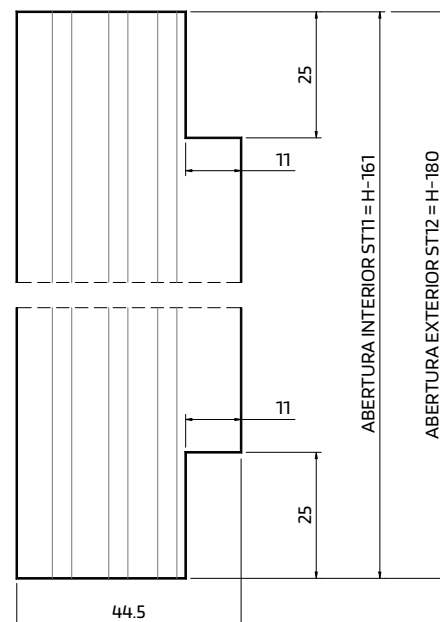
Sistema | System | Système OS PIVOT



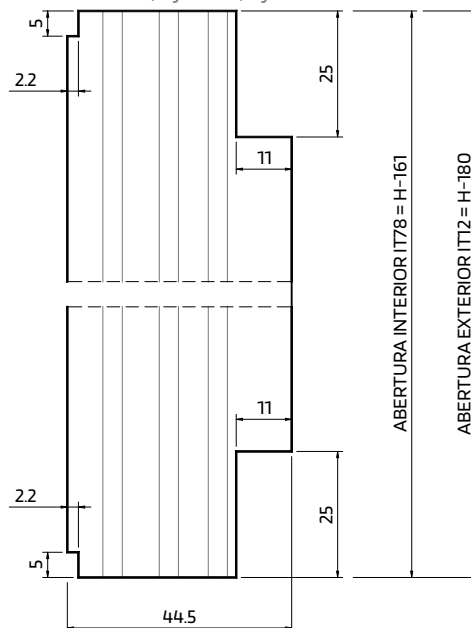
Sistema | System | Système LT



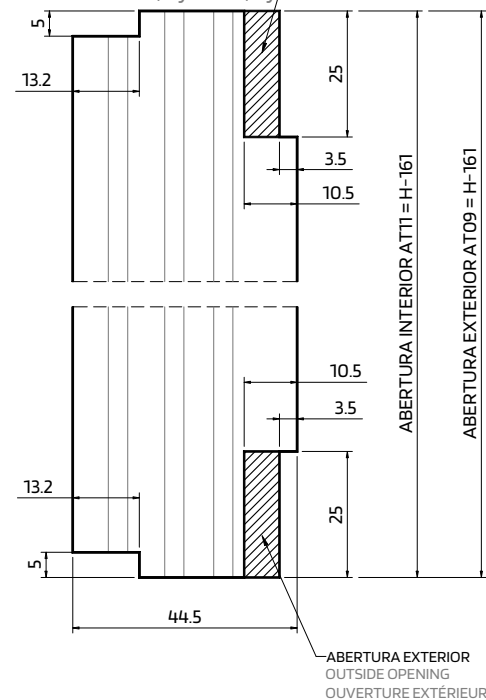
Sistema | System | Système ST



Sistema | System | Système IT



Sistema | System | Système AT



Para tipologias diferentes das apresentadas, as medidas de corte e maquinações poderão sofrer alterações.

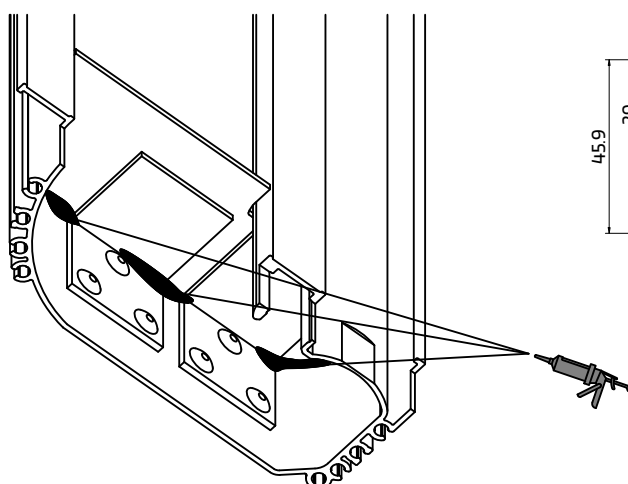
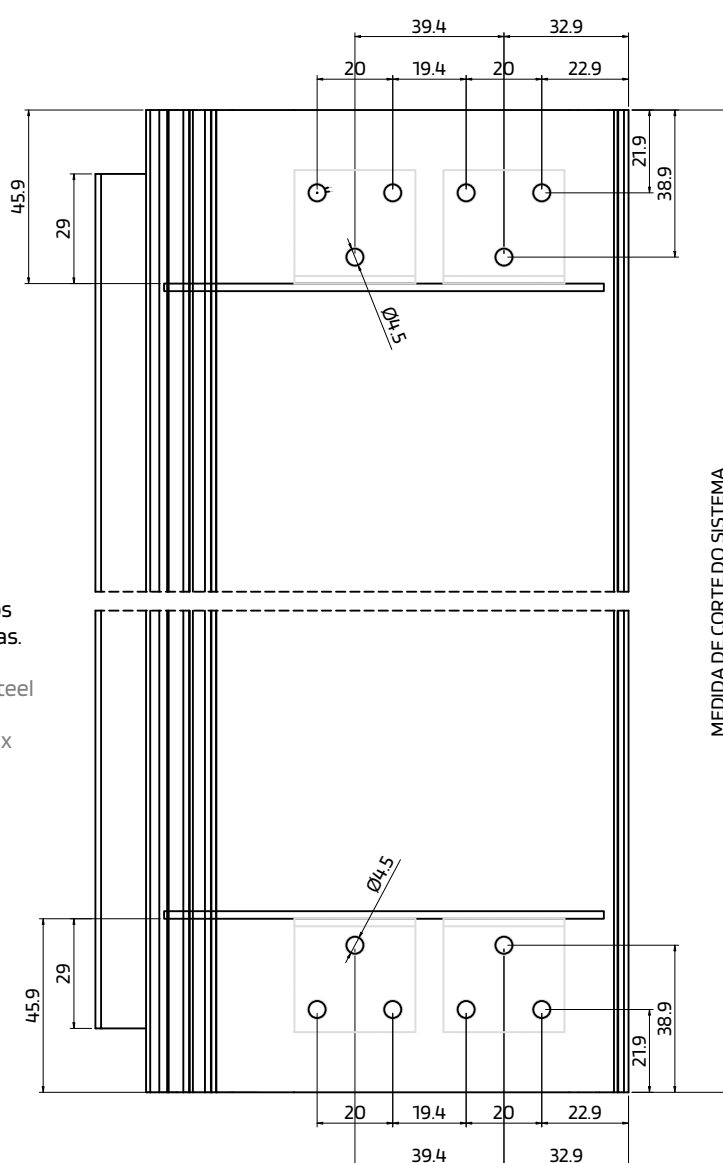
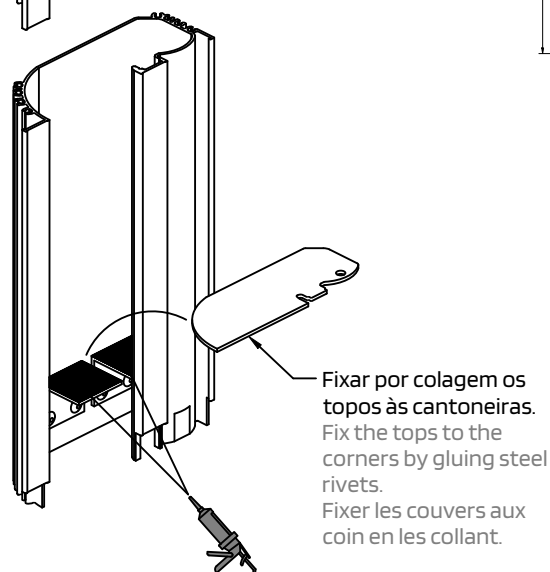
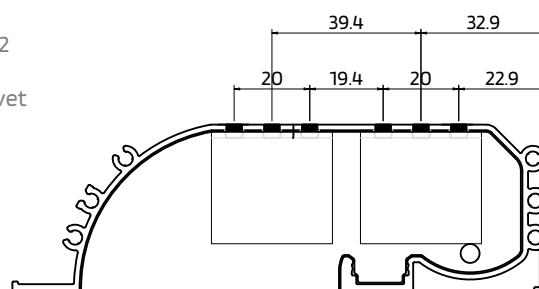
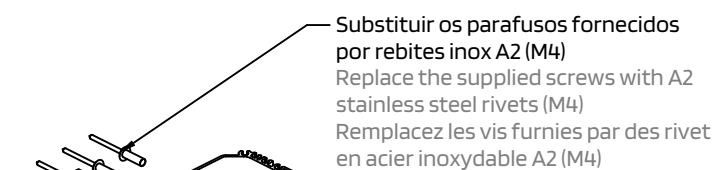
## PÁGINA REFORMULADA

## Solução Puxador Embutido para Porta

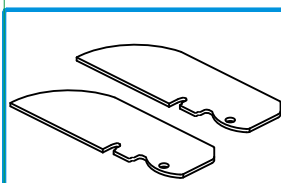
## Esquema de aplicação dos topos e cantoneiras de fixação

Application diagram of fixing top ends and corner

Schéma d'application des extrémités et des coins de fixation

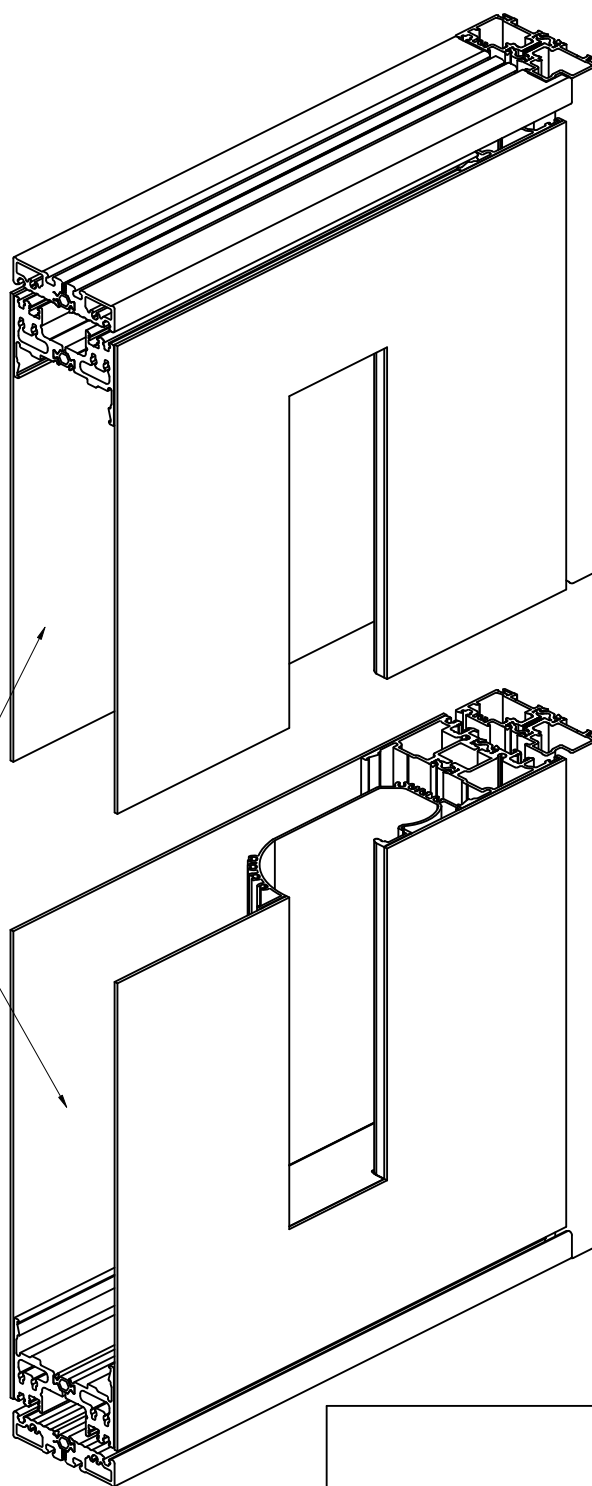


## PÁGINA ACRESCENTADA

Solução Puxador Embutido para Porta  
Sistemas OS-Pivot, AT, IT, LT e ST

Aplicar no interior do perfil SO 81  
Acabamento: Lacados e anodizados Material: Alumínio  
212449 CONJ. TOPOS SO 81 N°2

Chapa de revestimento (a  
prever pelo cliente)  
Coating sheet (to be  
provided by the customer)  
Tôle de revêtement (à  
prévoir par le client)



Aplicar no interior do perfil SO 81  
Rolo: xxm

208323

JUNTA VD 2132

Como opção ao difusor LED, aplicar  
a junta no canal do perfil SO 81.  
Fix the tops to the corners by  
gluing steel rivets.  
As an option for the LED diffuser,  
apply on the channel of the SO 81  
profile.

