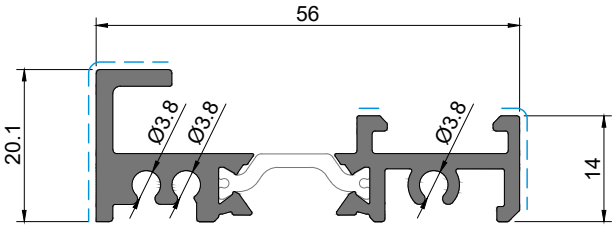


RESULTADOS DO ENSAIO - JANELA 2 FOLHAS
TEST RESULTS | RÉSULTATS D'ÉSSAI

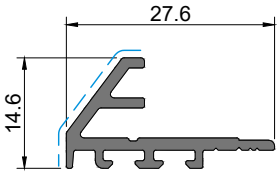
DESEMPENHO DO SISTEMA SYSTEM PERFORMANCE PERFORMANCE DU SYSTÈME	
Permeabilidade ao AR AIR Permeability Perméabilité à l'AIR	4
Estanquidade à ÁGUA WATER Tightness Étanchéité à l'EAU	4A
Resistência ao VENTO WIND Resistance Résistance au VENT	C5

Ensaio CXL 026/23 - ITeCons
Test CXL 027/23 | Essais CXL 028/23

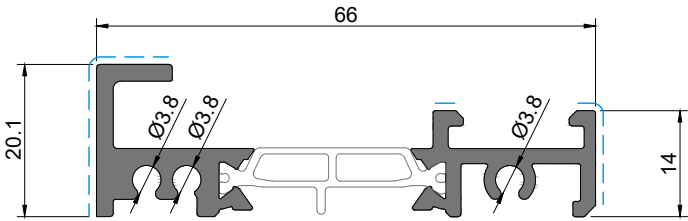
PERFIS
PROFILES | PROFILÉS



IT 53

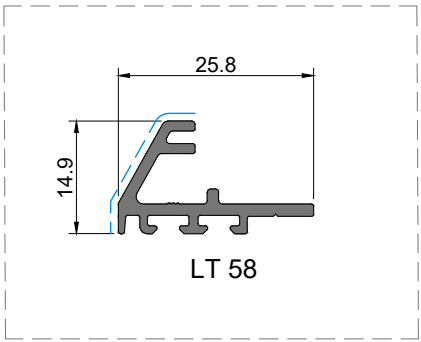


IT 58

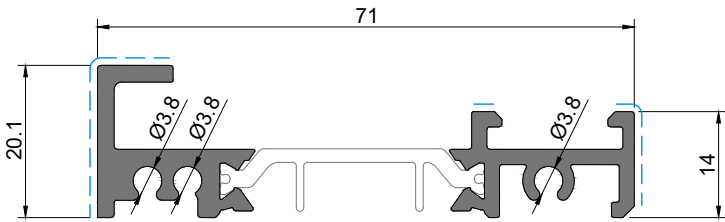


LT 53

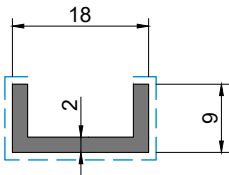
NOVO PERFIL



LT 58



ST 53



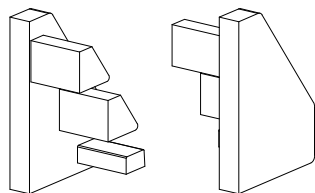
KU 40

PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

ACESSÓRIOS NOVOS

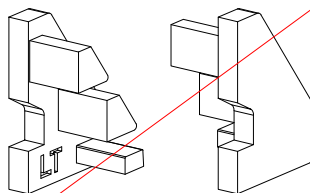
NEW ACCESSORIES | ACCESSOIRES NOUVEAUX



Para o perfil IT 58, nas tipologias de 1 e 2 folhas
Material: ABS | Acabamento: Preto

212129

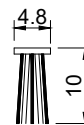
CONJ. TOPOS IT58 PRT



Para o sistema LT normal
Para o perfil IT 58, nas tipologias de 1 e 2 folhas
Material: ABS | Acabamento: Preto

212130

CONJ. TOPOS IT58 P/ LT PRT

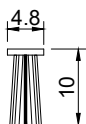


Rolo: 100m
Acabamentos: Cinza e Preto
Utilizar em tipologias sem oscilo-batente oculto

208461

PELÚCIA 4,8x10 TRI-FIN CNZ/PRT

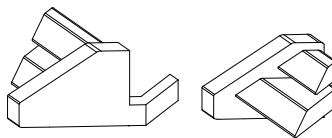
ARTIGOS ACRESCENTADOS



Rolo: 100m
Acabamento: Cinza
Utilizar em tipologias com oscilo-batente oculto

208560

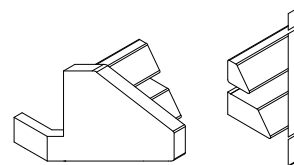
PELÚCIA 4,8x10 STOP-FIN CNZ



Folha direita ativa
Para o IT 58, nas tipologias 2 folhas (aplicar no centro)
Material: ABS | Acabamento: Preto

212185

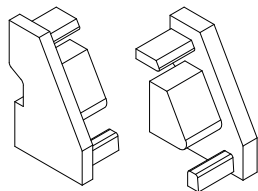
CONJ. TOPOS IT58 2ªF DIR PRT



Folha esquerda ativa
Para o IT 58, nas tipologias 2 folhas (aplicar no centro)
Material: ABS | Acabamento: Preto

212187

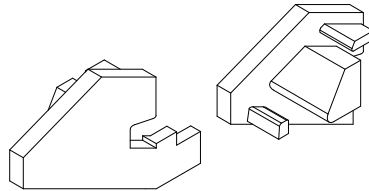
CONJ. TOPOS IT58 2ªF ESQ PRT



Para o sistema LT (não oculto)
Para o LT 58, nas tipologias de 1 folha
Material: ABS | Acabamento: Preto

212191

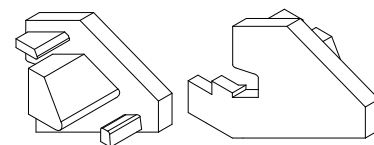
CONJ. TOPOS LT58 PRT



Folha direita ativa
Para o sistema LT (não oculto)
Para o LT 58, nas tipologias 2 folhas (aplicar no centro)
Material: ABS | Acabamento: Preto

212193

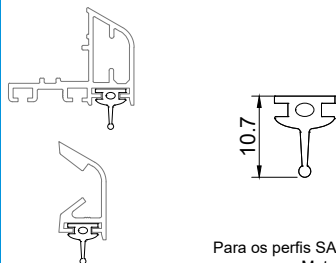
CONJ. TOPOS LT58 2ªF DIR PRT



Folha esquerda ativa
Para o sistema LT (não oculto)
Para o LT 58, nas tipologias 2 folhas (aplicar no centro)
Material: ABS | Acabamento: Preto

212195

CONJ. TOPOS LT58 2ªF ESQ PRT



Para os perfis SA 32 e IT 32
Material: EPDM
Rolo: 100m

208246

JUNTA ENCAIXE 1140 PRT

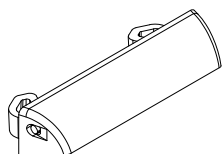
PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

Sistemas IT, LT e ST

ACESSÓRIOS EXISTENTES

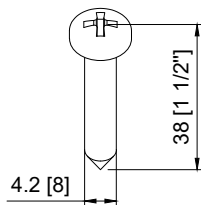
EXISTING ACCESSORIES | ACCESSOIRES EXISTANTS



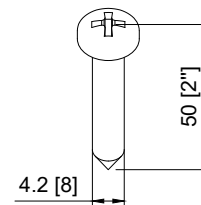
Acabamentos: Branco e Preto

210268

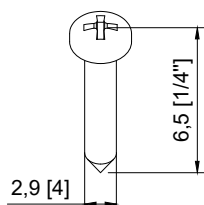
GOTEIRA C/ VÁLV. SVE

Para fixar os perfis soleira nos perfis aro fixo estreitos
Material: Inox | Acabamento: Inox**290030**

PARAF. DIN7981 4,2x38 INOX A2

Para fixar os perfis soleira nos perfis aro fixo largos
Material: Inox | Acabamento: Inox**290066**

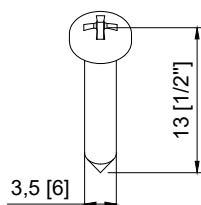
PARAF. DIN7981 4,2x50 INOX A2



Material: Inox | Acabamento: Inox

290060

PARAF. DIN7981 PH 2,9x6,5 INOX A2



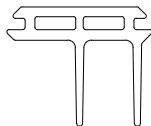
Material: Inox | Acabamento: Inox

290032

PARAF. DIN7981 PH 3,5x13 INOX A2

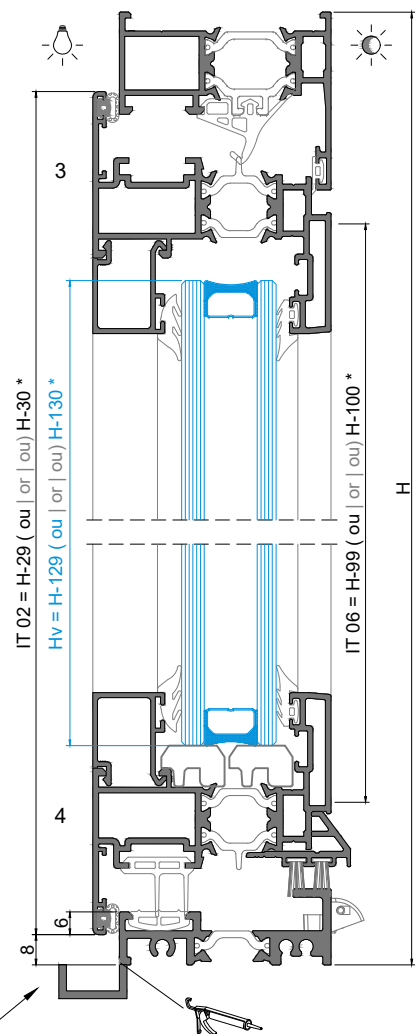
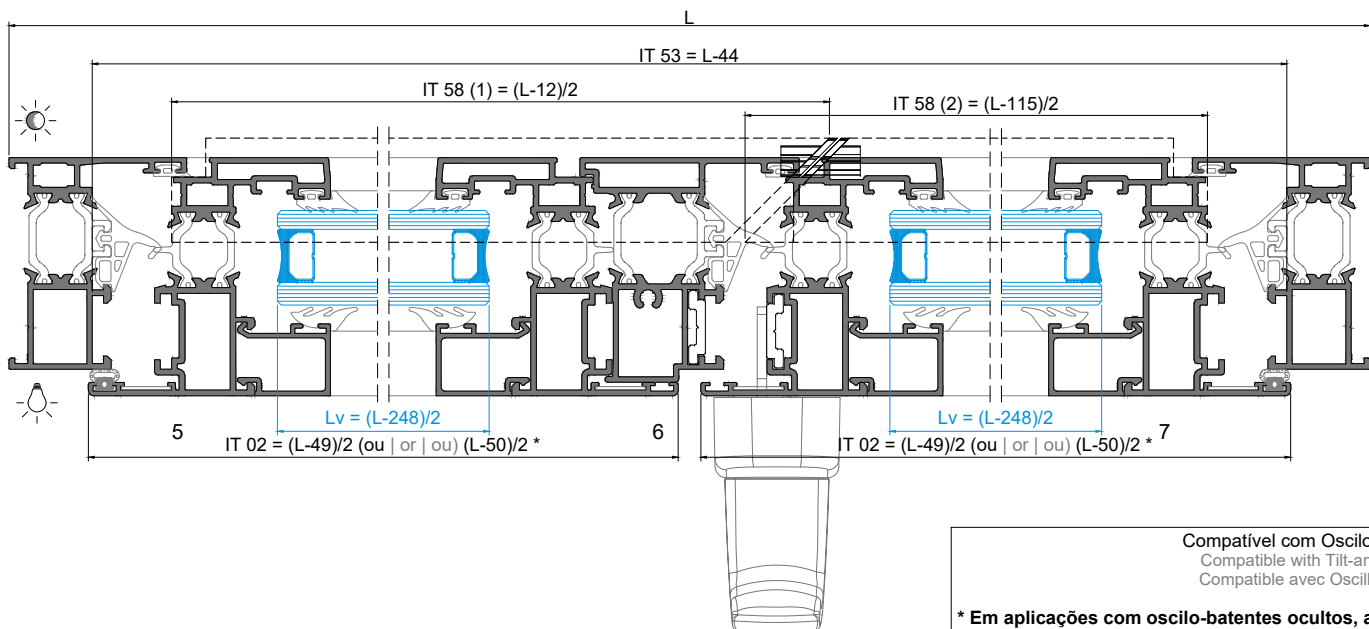
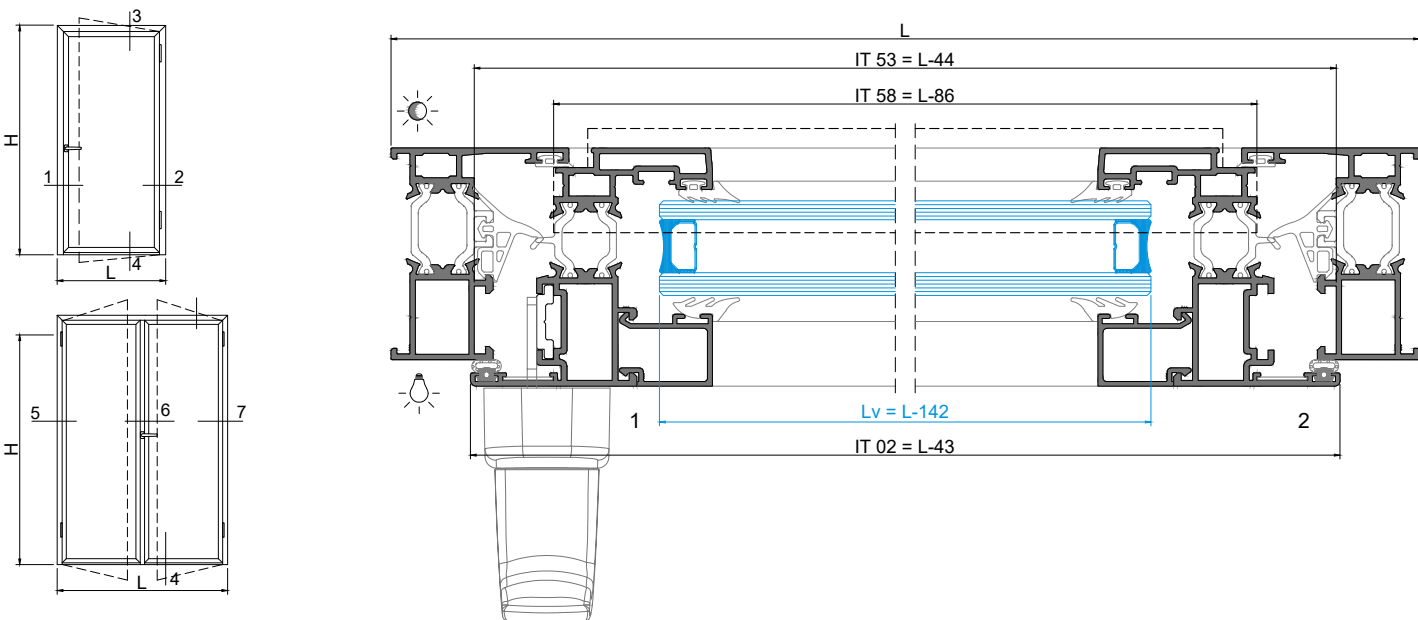
Acabamento: Preto
Material: EPDM
Rolo: 100m**208344**

JUNTA VD 2114

Acabamento: Preto
Material: EPDM
Rolo: 100m**208345**

JUNTA VD 2115

JANELA/PORTA TRANSITÁVEL IT - ABERTURA PARA O INTERIOR
IT TRANSITABLE WINDOW/DOOR - INWARD OPENING
FENÊTRE/PORTE ITRANSITABLE IT - OUVERTURE VERS L' INTÉRIEUR

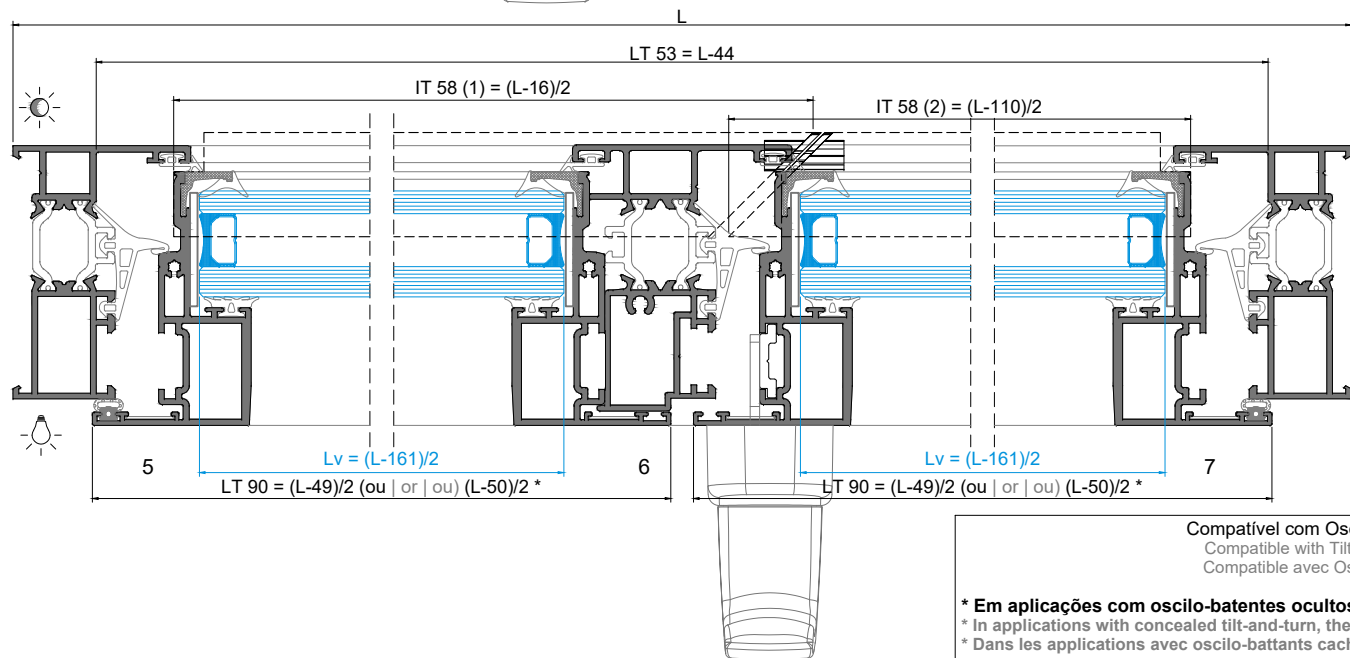
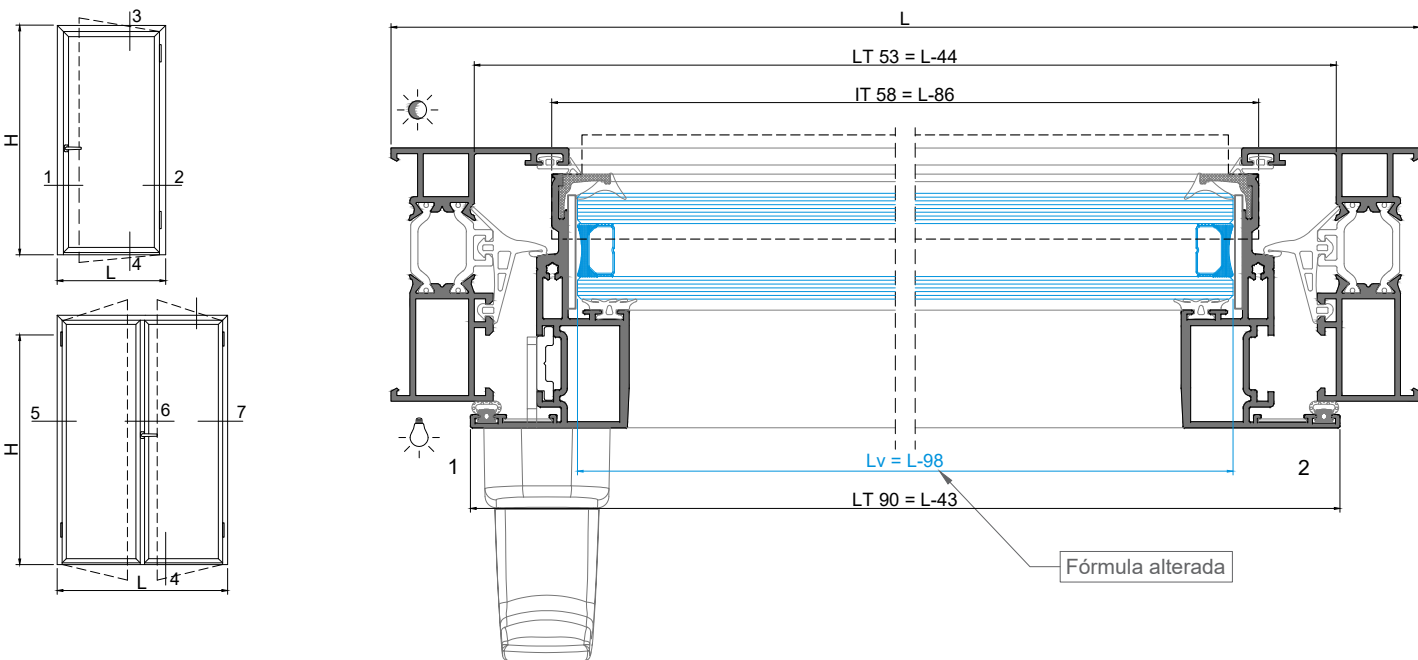


IMPORTANT | IMPORTANT | IMPORTANT:
Não colocar madeira junto ao perfil interior da soleira.
Do not place wood next to the inside profile of the sill.
Ne placez pas de bois à côté du profil intérieur du seuil.

Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
* In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
* Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

JANELA/PORTA TRANSITÁVEL LT OCULTA - ABERTURA PARA O INTERIOR
 LT OCULTA TRANSITABLE WINDOW/DOOR - INWARD OPENING
 FENÊTRE/PORTE TRANSITABLE LT OCULTA - OUVERTURE VERS L' INTÉRIEUR

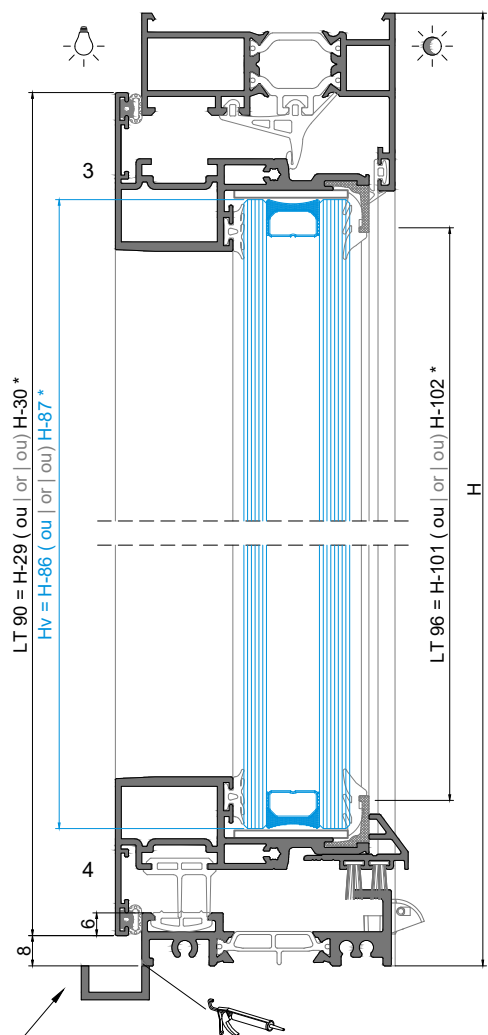


Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
 Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
 Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.

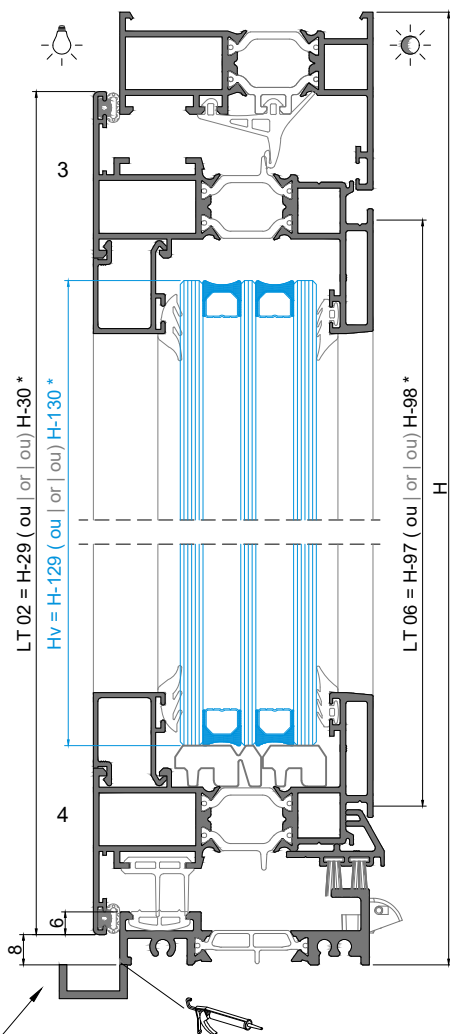
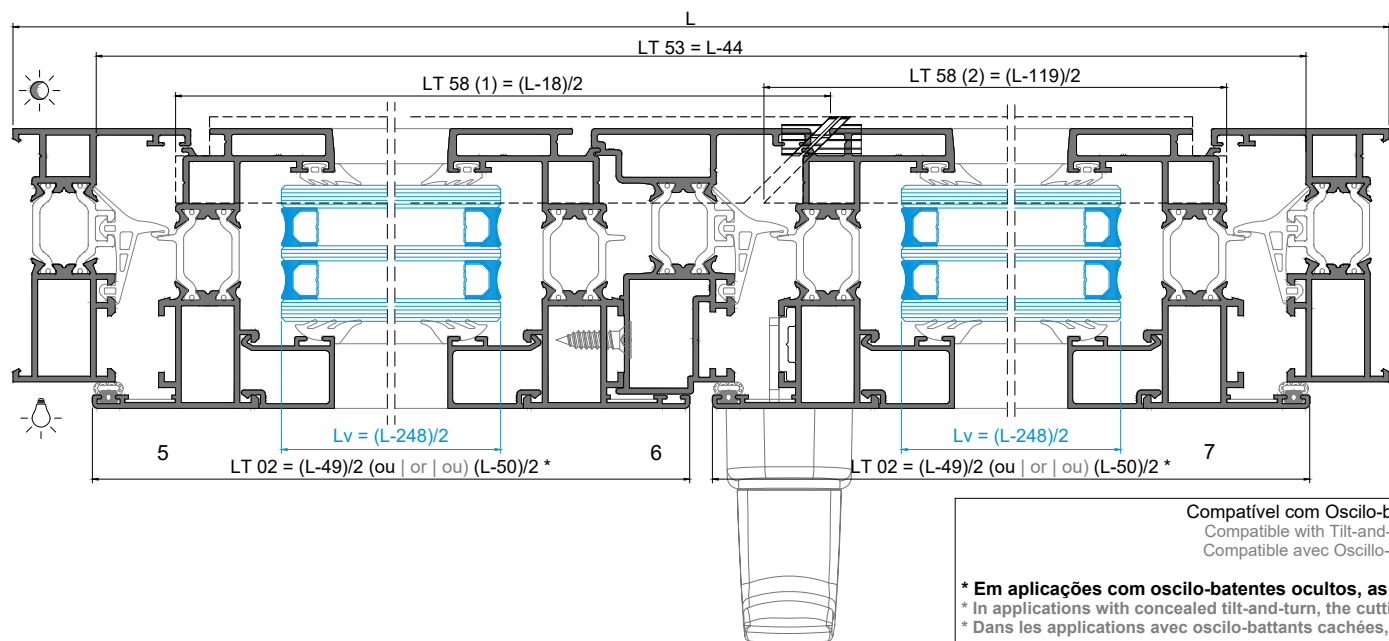
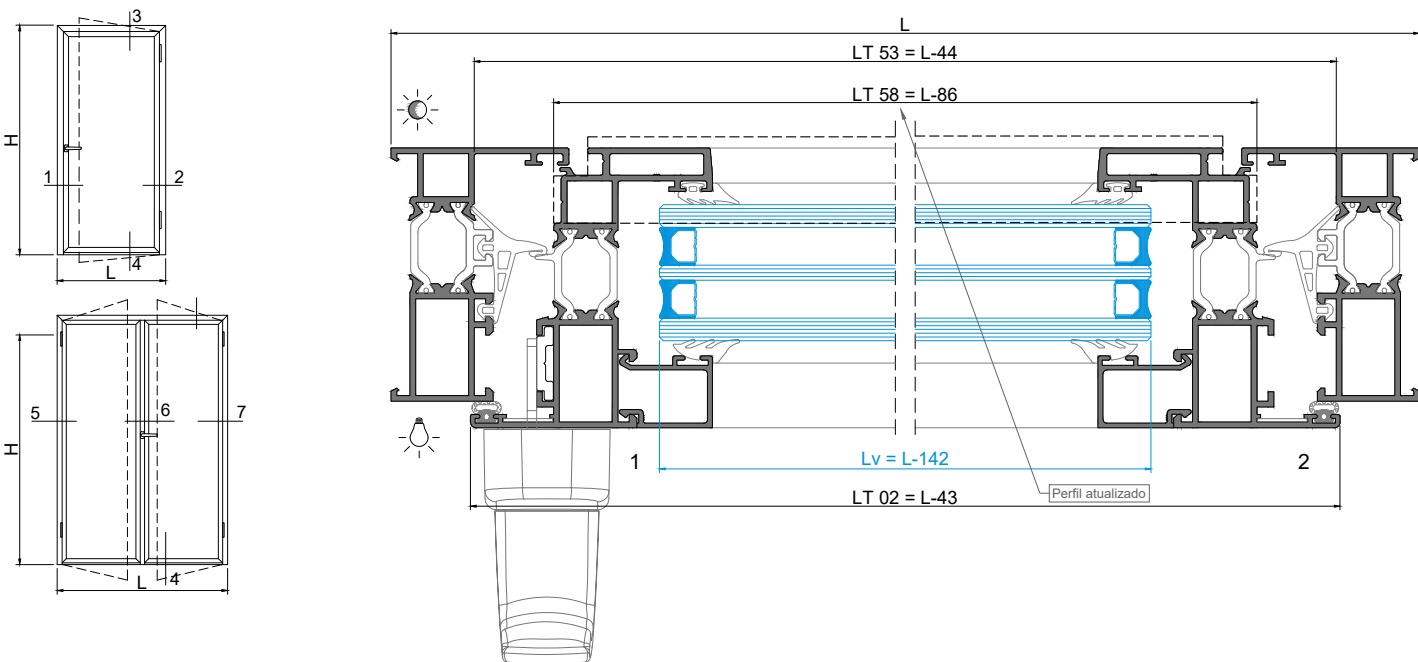
* In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.

* Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.



IMPORTANTE | IMPORTANT | IMPORTANT:
 Não colocar madeira junto ao perfil interior da soleira.
 Do not place wood next to the inside profile of the sill.
 Ne placez pas de bois à côté du profil intérieur du seuil.

JANELA/PORTA TRANSITÁVEL LT - ABERTURA PARA O INTERIOR
 LT TRANSITABLE WINDOW/DOOR - INWARD OPENING
 FENÊTRE/PORTE TRANSITÁVEL LT - OUVERTURE VERS L' INTÉRIEUR



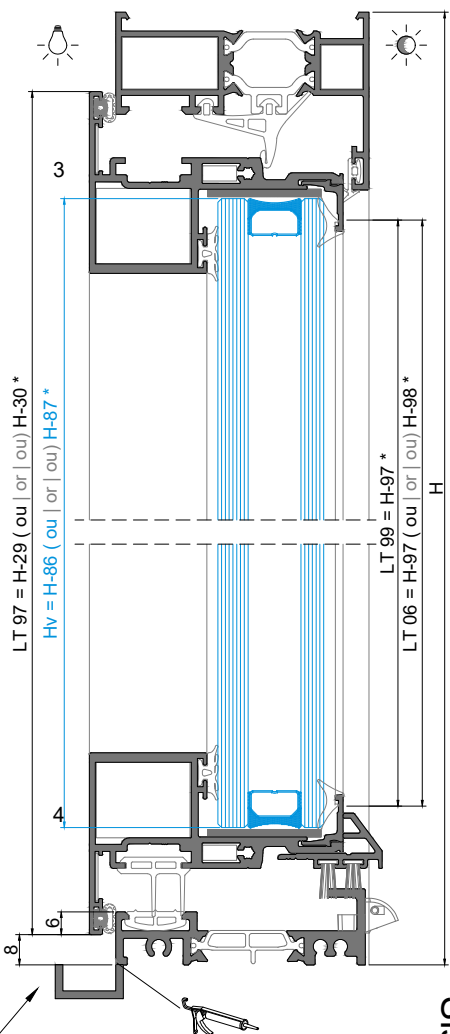
IMPORTANT | IMPORTANT | IMPORTANT:
 Não colocar madeira junto ao perfil interior da soleira.
 Do not place wood next to the inside profile of the sill.
 Ne placez pas de bois à côté du profil intérieur du seuil.

Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
 Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
 Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
 * In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
 * Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

Soleira transitável Oscilo Batente

Sistema LT-light frame

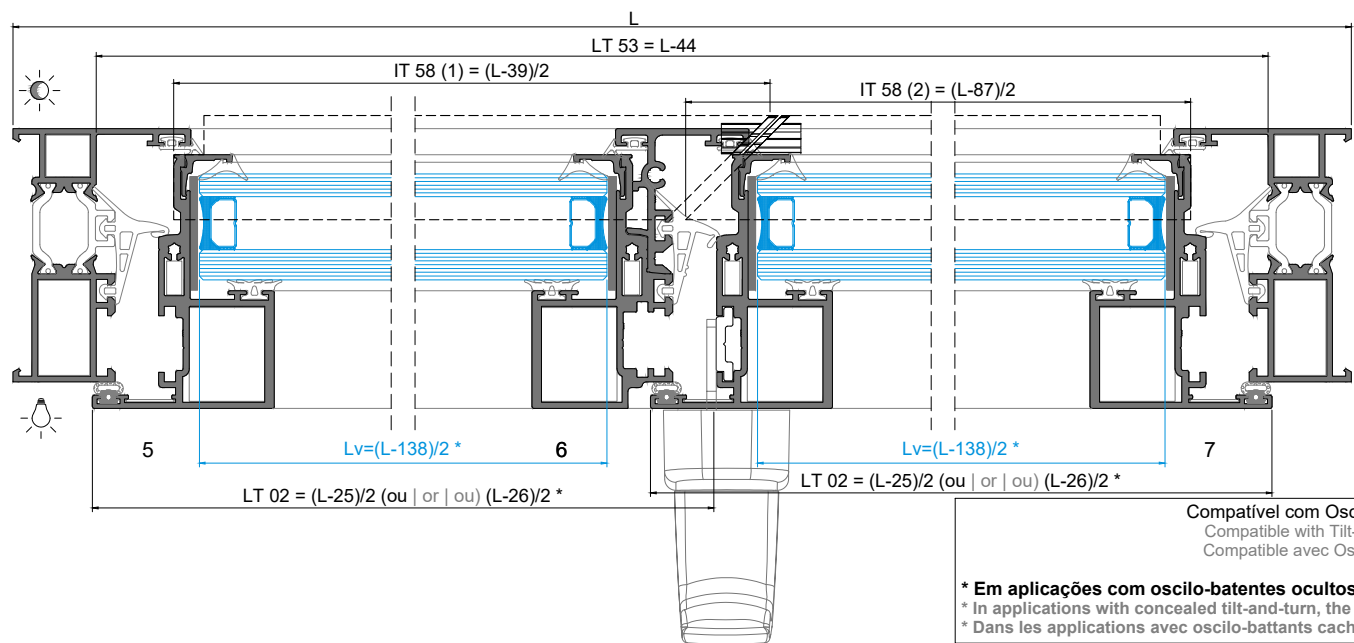
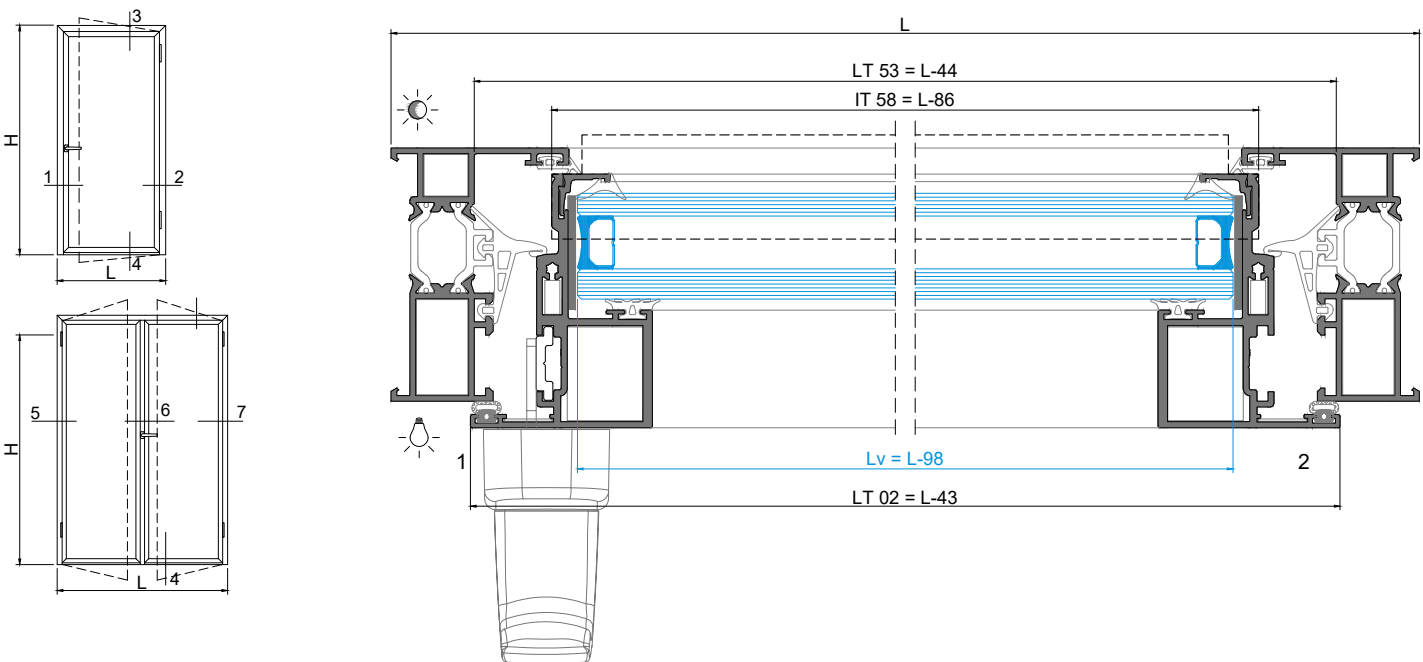


IMPORTANTE | IMPORTANT | IMPORTANT:
 Não colocar madeira junto ao perfil interior da soleira.
 Do not place wood next to the inside profile of the sill.
 Ne placez pas de bois à côté du profil intérieur du seuil.

Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
 Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
 Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
 * In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
 * Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

JANELA/PORTA TRANSITÁVEL LT-LIGHT FRAME - ABERTURA PARA O INTERIOR
 LT-LIGHT FRAME TRANSITABLE WINDOW/DOOR - INWARD OPENING
 FENÊTRE/PORTE TRANSITABLE LT-LIGHT FRAME - OUVERTURE VERS L'INTÉRIEUR

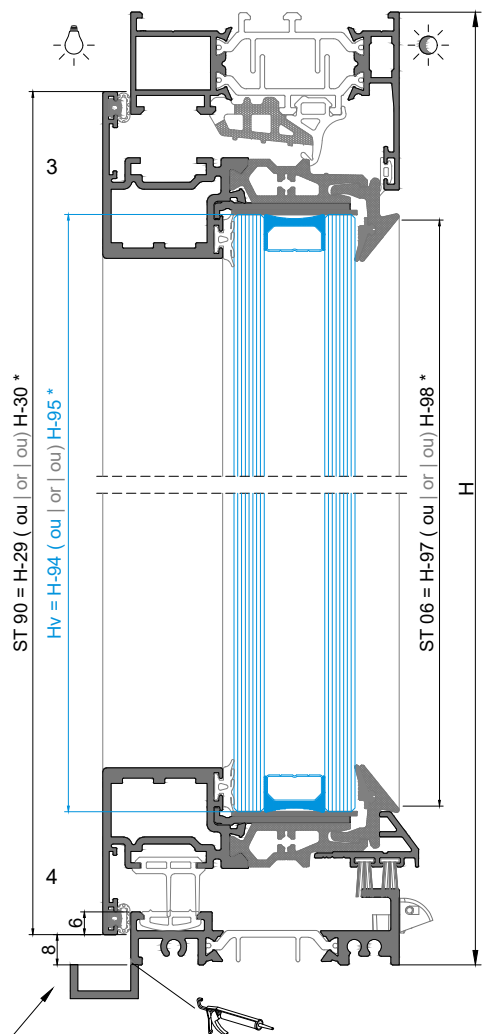
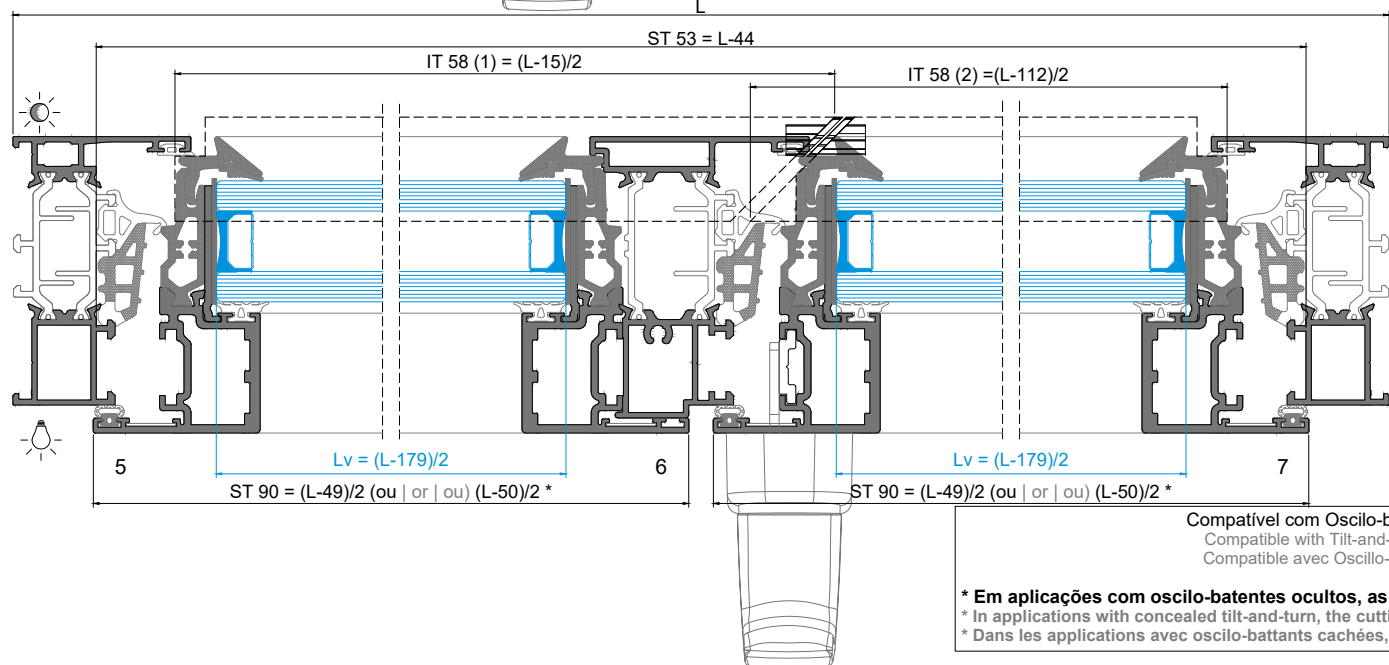
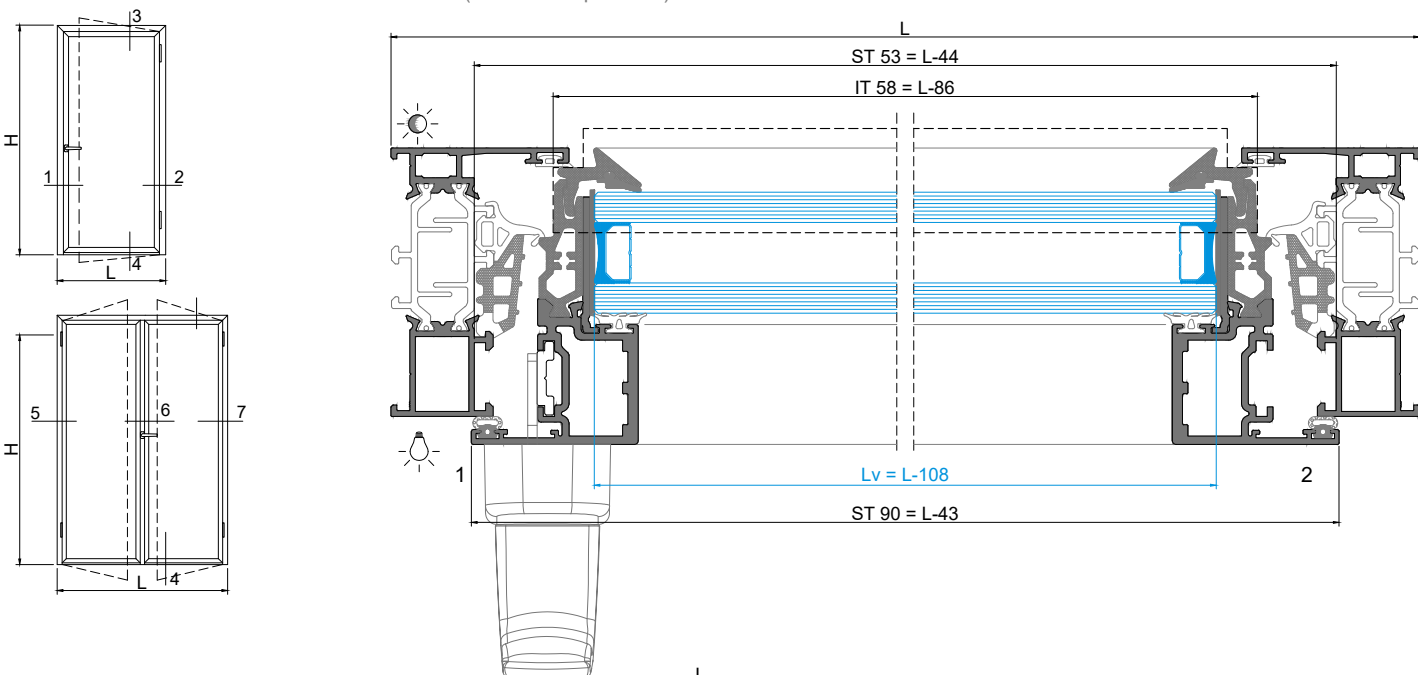


PÁGINA ATUALIZADA

Soleira transiável Oscilo Batente

Sistema ST Oculta

JANELA/PORTA TRANSITÁVEL ST OCULTA (com bite ST 95) - ABERTURA PARA O INTERIOR
 ST OCULTA TRANSITABLE WINDOW/DOOR (with ST 95 bead) - INWARD OPENING
 FENÊTRE/PORTE TRANSITABLE ST OCULTA (avec ST 95 parclose) - OUVERTURE VERS L'INTÉRIEUR

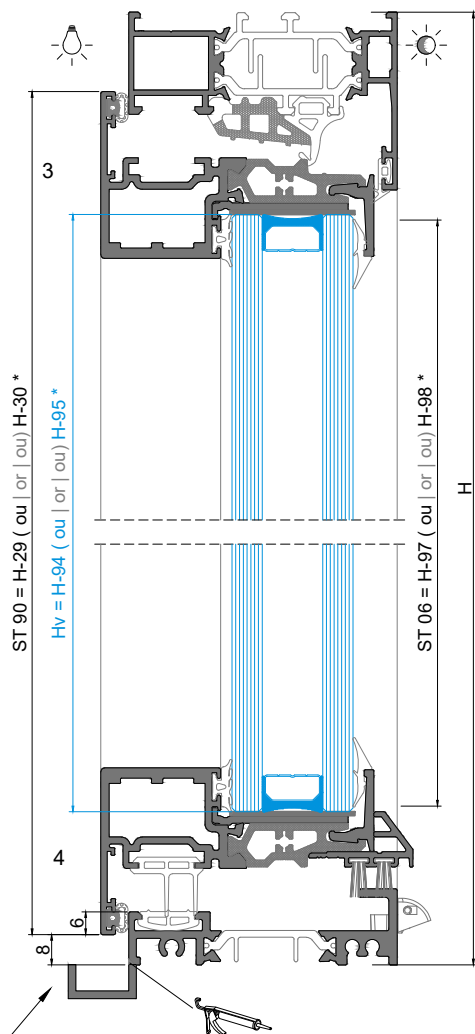
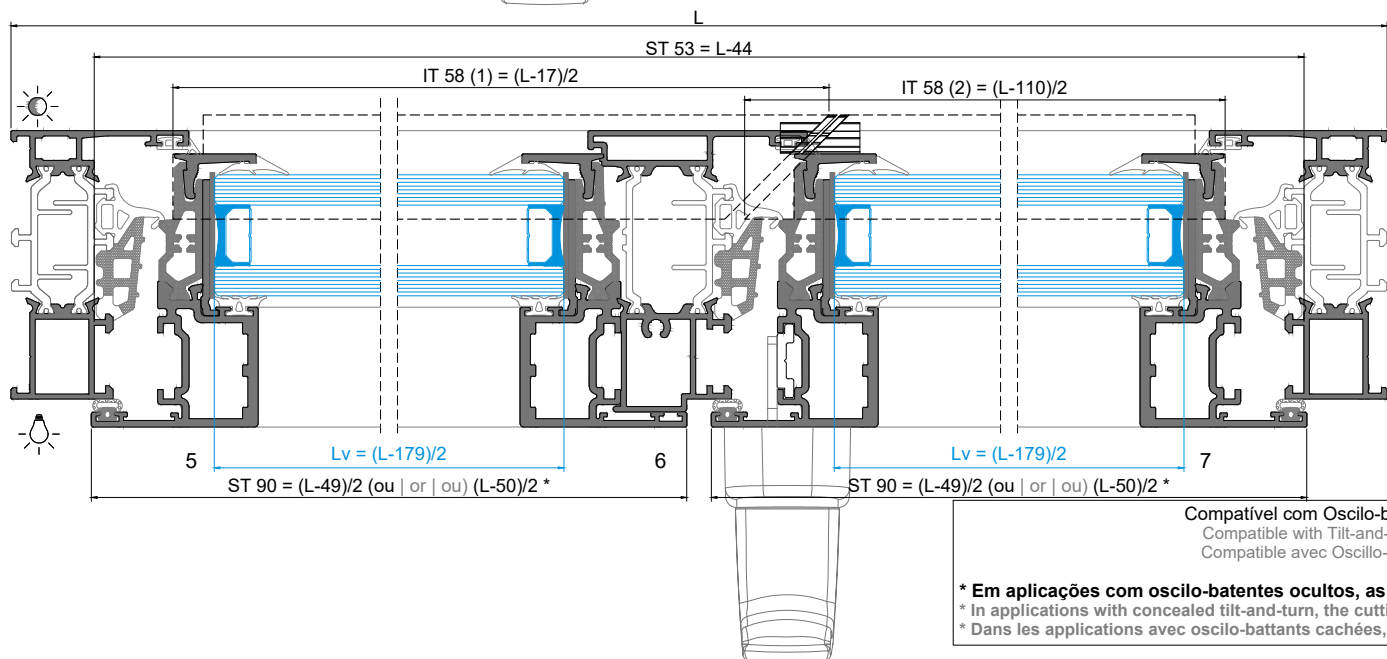
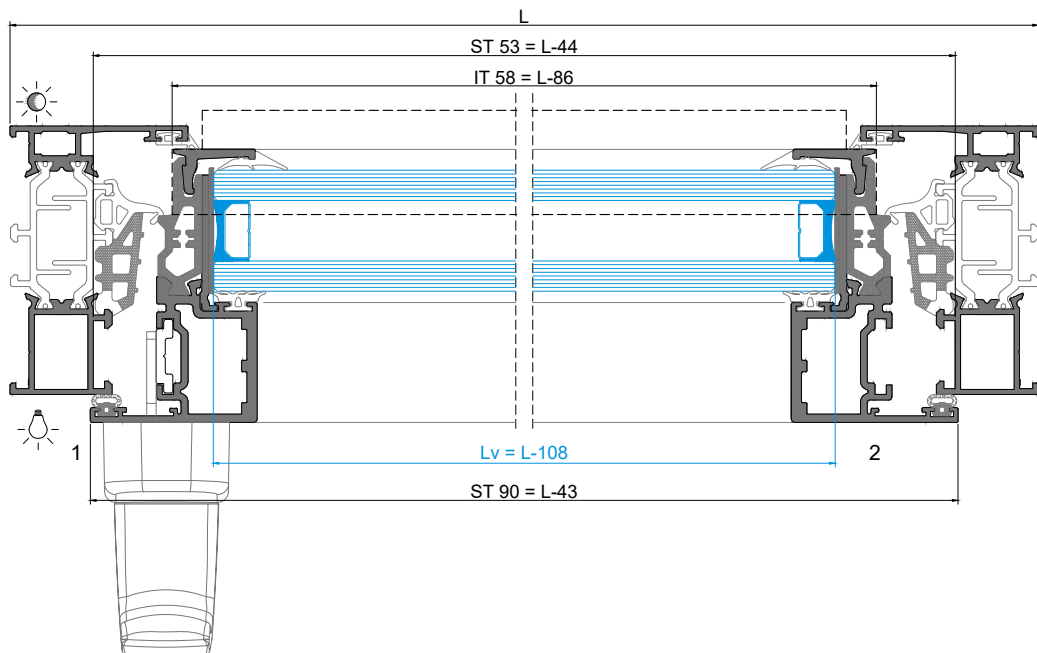
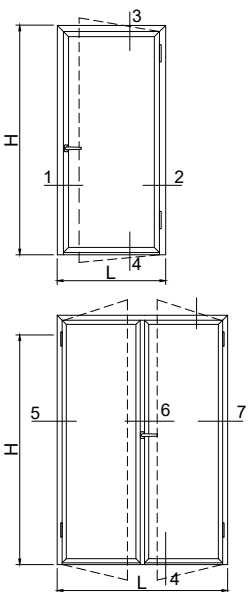


IMPORTANTE | IMPORTANT | IMPORTANT:
 Não colocar madeira junto ao perfil interior da soleira.
 Do not place wood next to the inside profile of the sill.
 Ne placez pas de bois à côté du profil intérieur du seuil.

Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
 Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
 Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
 * In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
 * Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

JANELA/PORTA TRANSITÁVEL ST OCULTA (com bite ST 96) - ABERTURA PARA O INTERIOR
 ST OCULTA TRANSITABLE WINDOW/DOOR (with ST 96 bead) - INWARD OPENING
 FENÊTRE/PORTE TRANSITABLE ST OCULTA (avec ST 96 parclose) - OUVERTURE VERS L'INTÉRIEUR

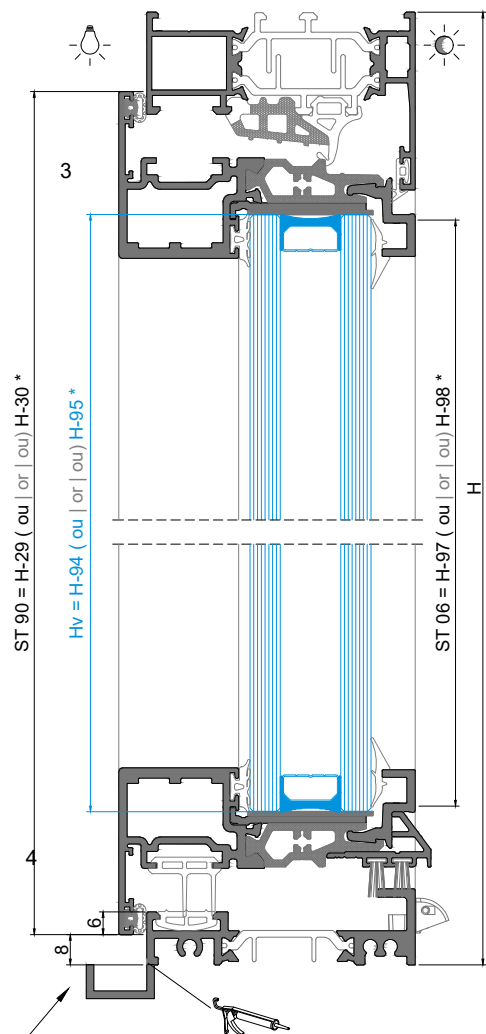
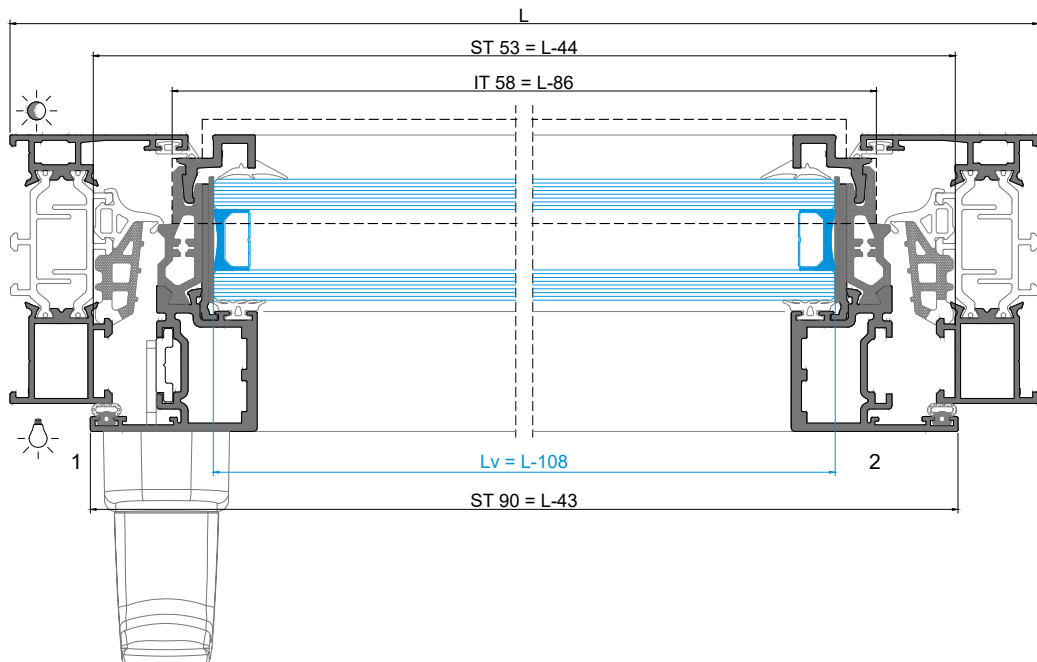
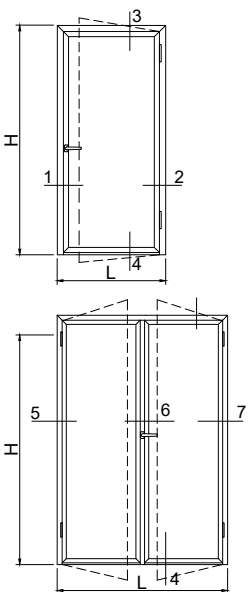


IMPORTANT | IMPORTANT | IMPORTANT:
 Não colocar madeira junto ao perfil interior da soleira.
 Do not place wood next to the inside profile of the sill.
 Ne placez pas de bois à côté du profil intérieur du seuil.

Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
 Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
 Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
 * In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
 * Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

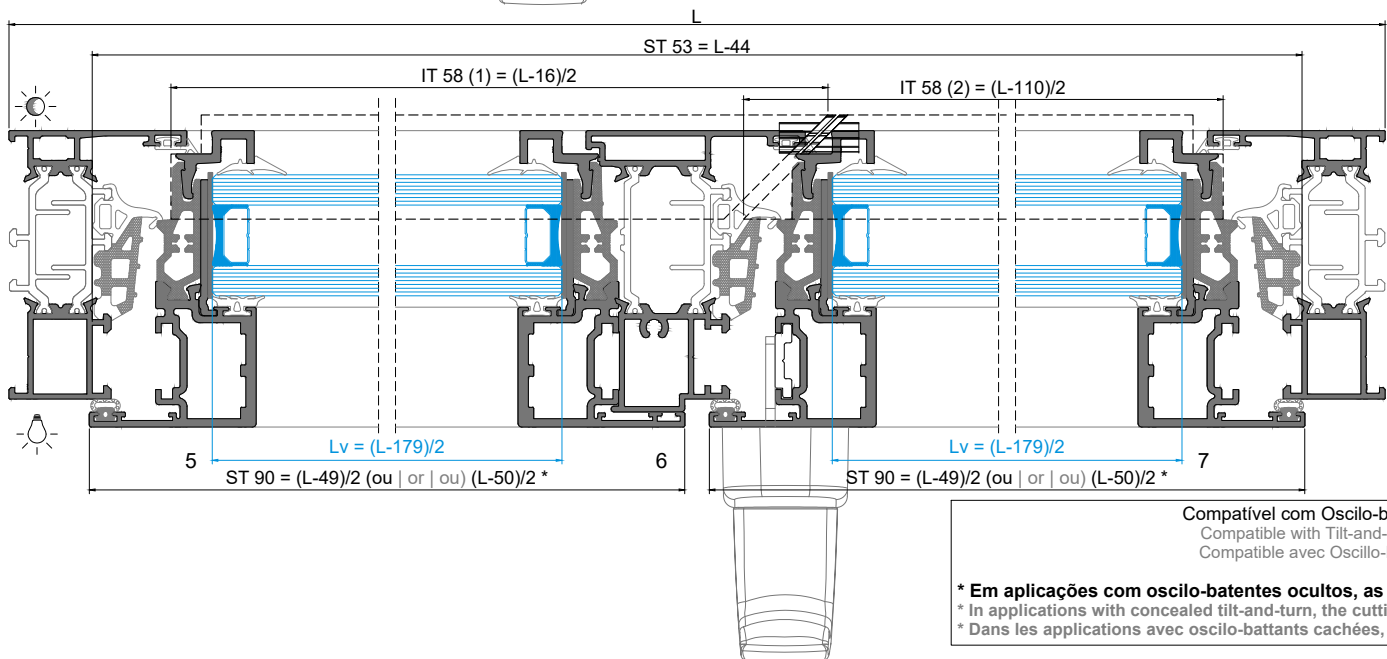
JANELA/PORTA TRANSITÁVEL ST OCULTA (com bite ST 97) - ABERTURA PARA O INTERIOR
 ST OCULTA TRANSITABLE WINDOW/DOOR (with ST 97 bead) - INWARD OPENING
 FENÊTRE/PORTE TRANSITABLE ST OCULTA (avec ST 97 parclose) - OUVERTURE VERS L'INTÉRIEUR



* H-30 (ou) 62-H = 66 ST

Hv = H-94 (ou) H-95 *

* H-98 (ou) 90 ST

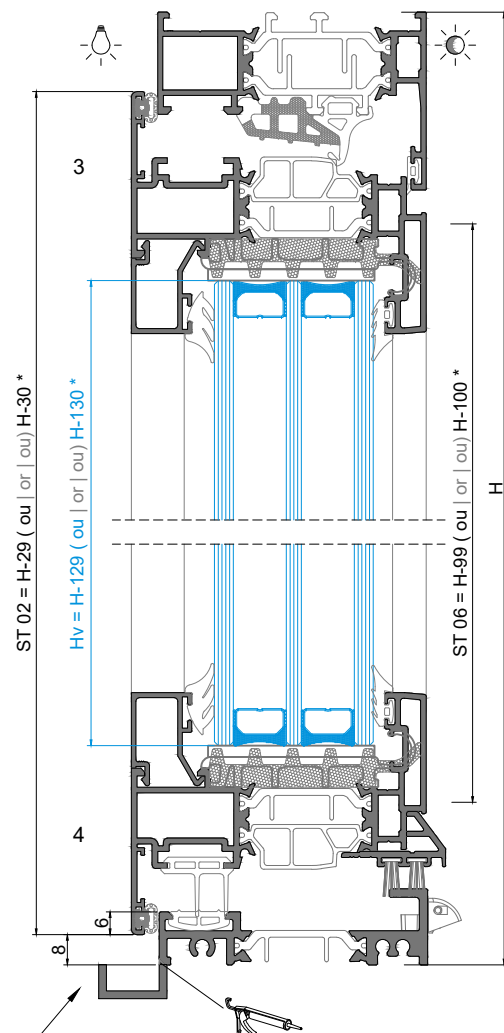
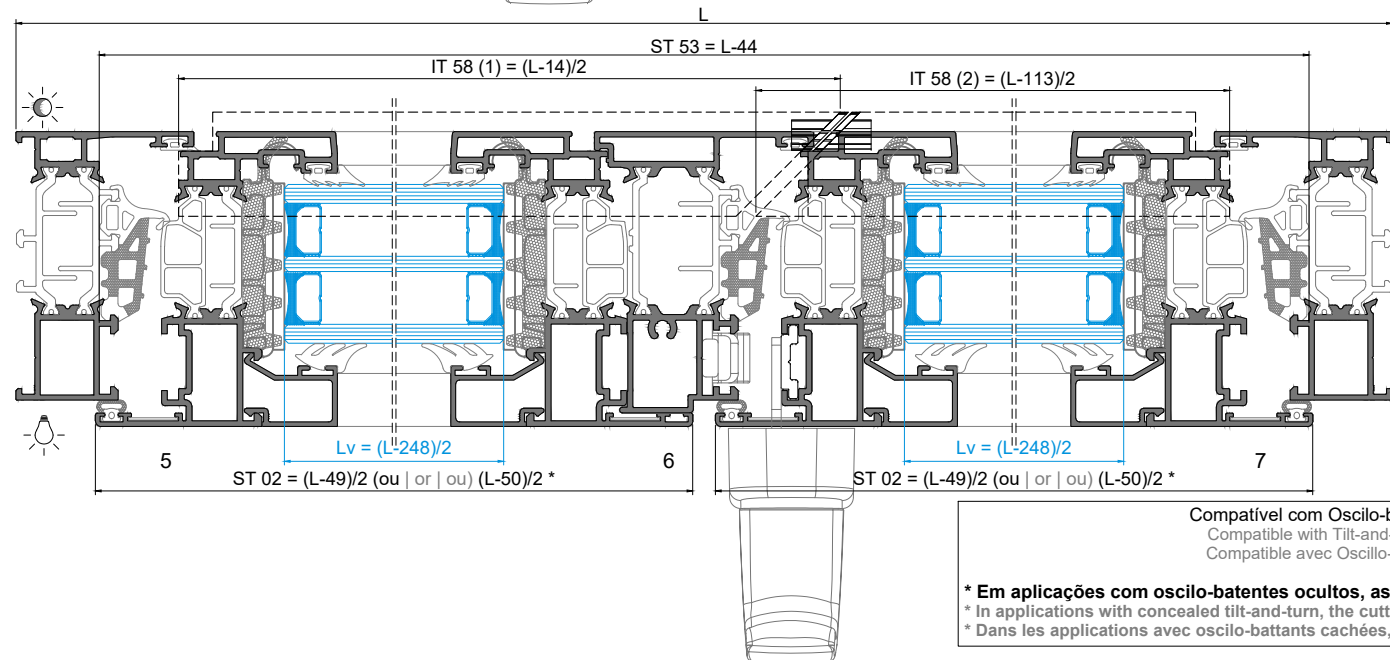
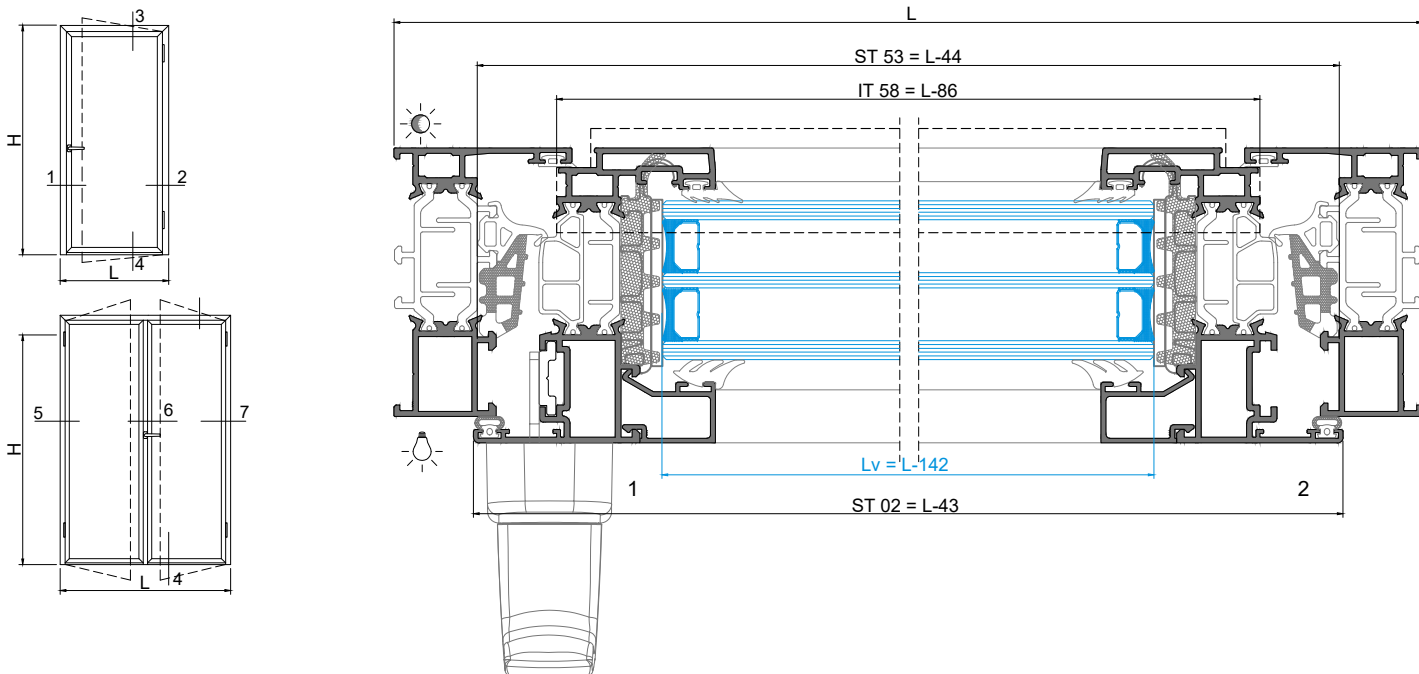


IMPORTANTE | IMPORTANT | IMPORTANT:
 Não colocar madeira junto ao perfil interior da soleira.
 Do not place wood next to the inside profile of the sill.
 Ne placez pas de bois à côté du profil intérieur du seuil.

Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
 Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
 Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
 * In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
 * Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

JANELA/PORTA TRANSITÁVEL ST - ABERTURA PARA O INTERIOR
ST TRANSITABLE WINDOW/DOOR - INWARD OPENING
FENÊTRE/PORTE TRANSITABLE ST - OUVERTURE VERS L'INTÉRIEUR



IMPORTANTE | IMPORTANT | IMPORTANT:
Não colocar madeira junto ao perfil interior da soleira.
Do not place wood next to the inside profile of the sill.
Ne placez pas de bois à côté du profil intérieur du seuil.

Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

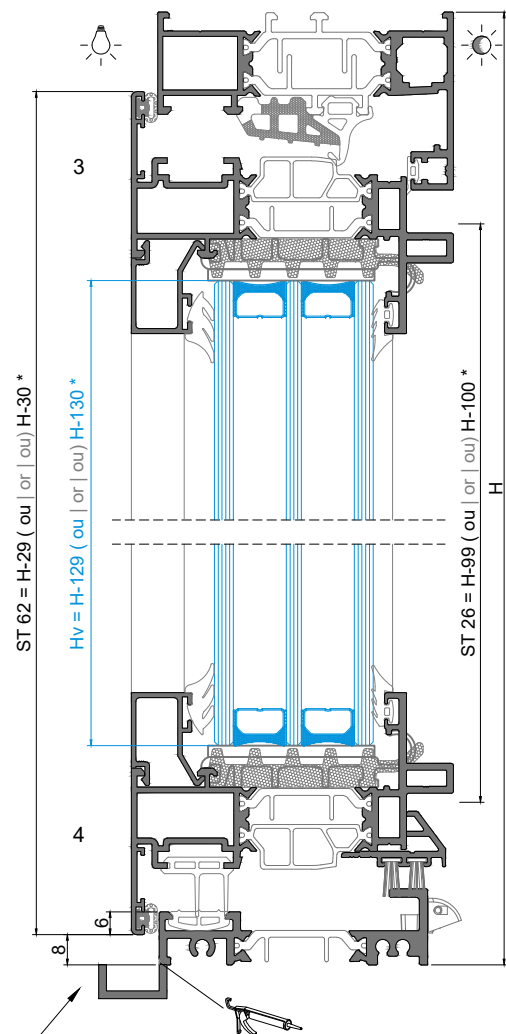
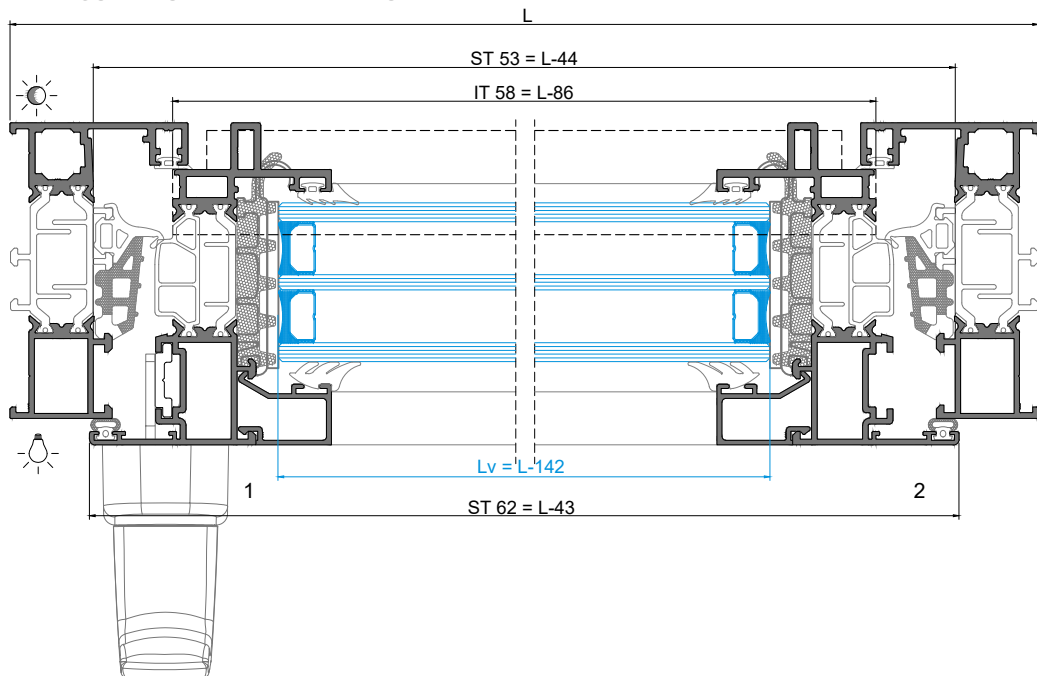
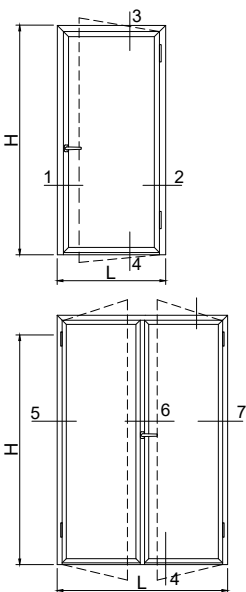
* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
* In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
* Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

PÁGINA ATUALIZADA

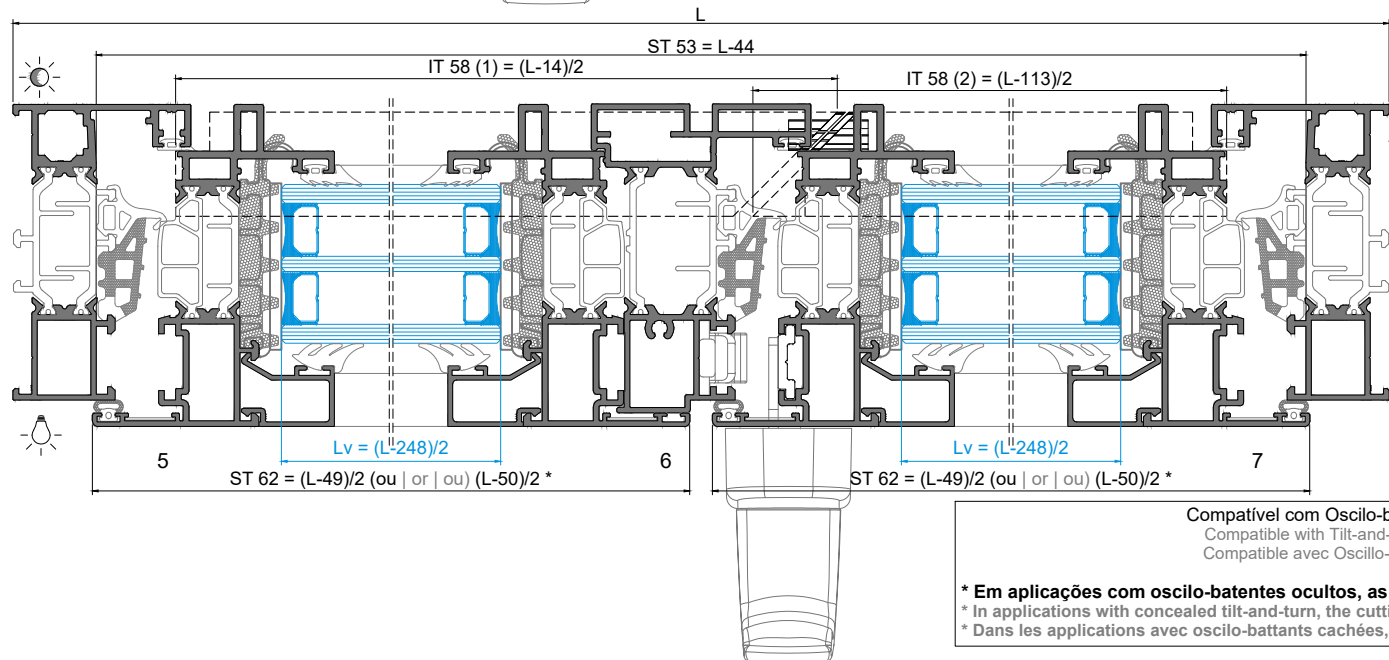
Soleira transiável Oscilo Batente

Sistema ST-Steel

JANELA/PORTA TRANSITÁVEL ST STEEL - ABERTURA PARA O INTERIOR
ST STEEL TRANSITABLE WINDOW/DOOR - INWARD OPENING
FENÊTRE/PORTE TRANSITABLE ST STEEL - OUVERTURE VERS L'INTÉRIEUR



IMPORTANTE | IMPORTANT | IMPORTANT:
Não colocar madeira junto ao perfil interior da soleira.
Do not place wood next to the inside profile of the sill.
Ne placez pas de bois à côté du profil intérieur du seuil.



Compatível com Oscilo-batente SOS, Ribanta 3 e Secret*.
Compatible with Tilt-and-Turn SOS, Ribanta 3 and Secret*.
Compatible avec Oscillo-battant SOS, Ribanta 3 et Secret*.

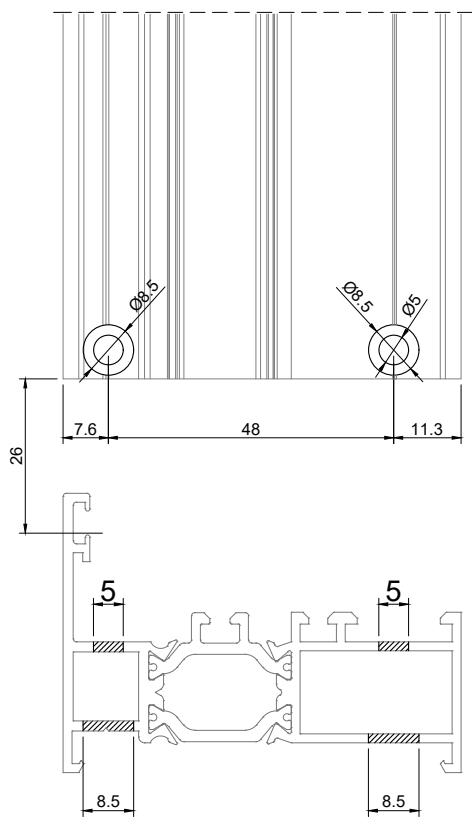
* Em aplicações com oscilo-batentes ocultos, as medidas de corte deverão ser sempre reduzidas 1mm.
* In applications with concealed tilt-and-turn, the cutting measures must always be reduced by 1mm.
* Dans les applications avec oscillo-battants cachées, les mesures de coupe doivent toujours être réduites de 1mm.

Soleira transitável Oscilo Batente

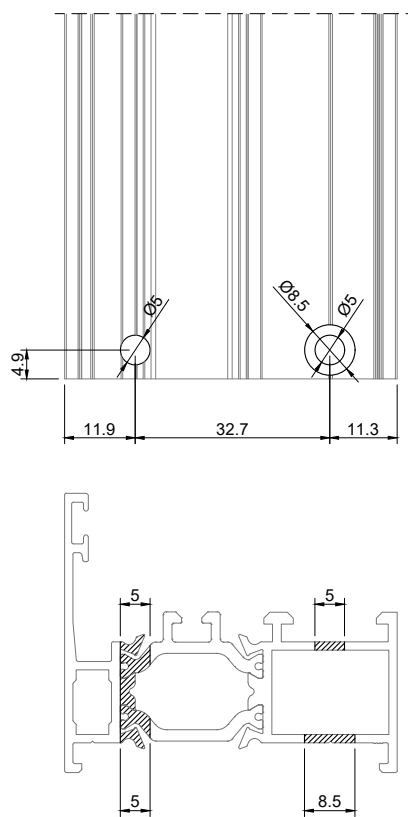
Sistemas IT, LT e ST

MAQUINAÇÕES
MACHININGS | USINAGES

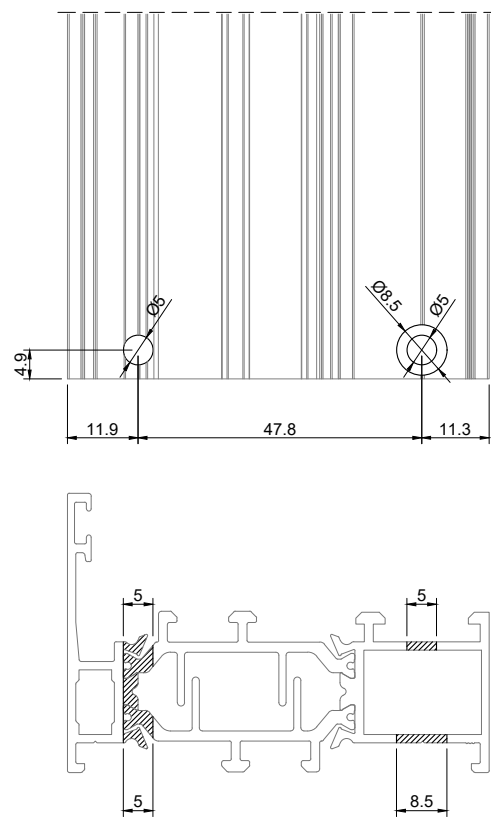
1. OMBREIRAS | JAMBS | JAMBAGES



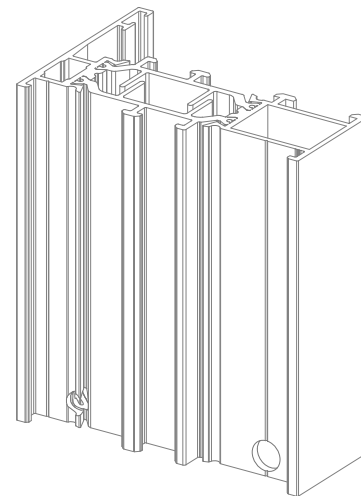
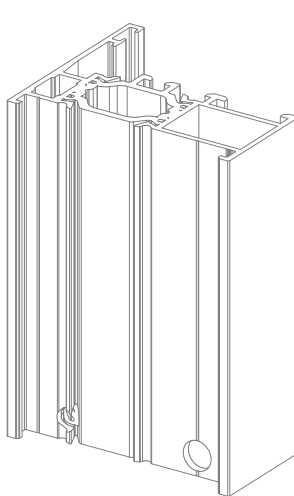
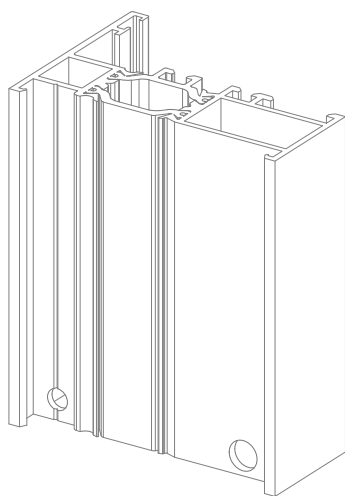
Sistema | System | Système LT



Sistema | System | Système IT



Sistema | System | Système ST



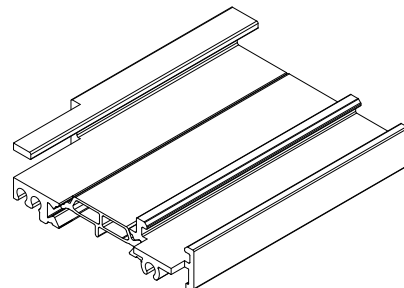
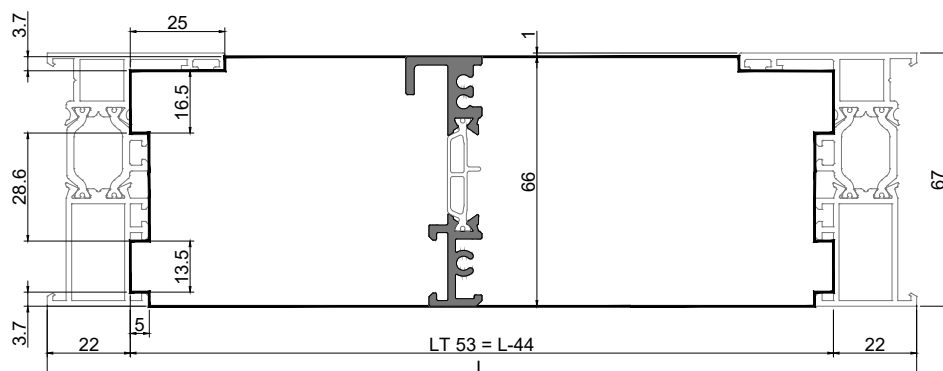
Soleira transitável Oscilo Batente

Sistemas IT, LT e ST

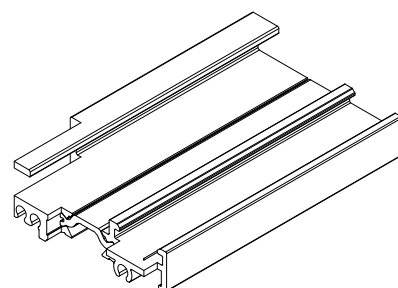
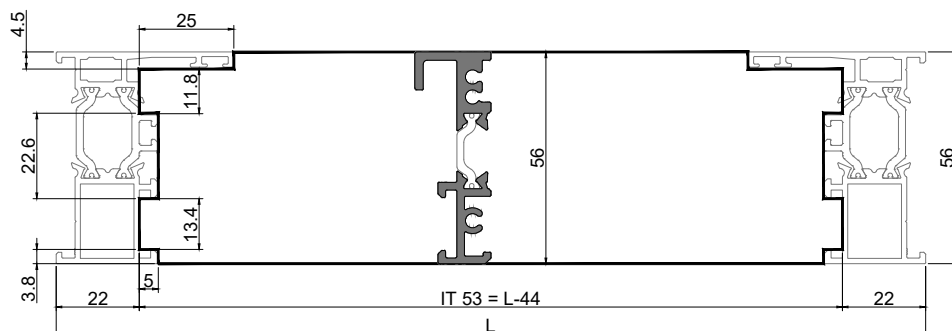
MAQUINAÇÕES
MACHININGS | USINAGES

2. SOLEIRAS | SILLS | SEUILS

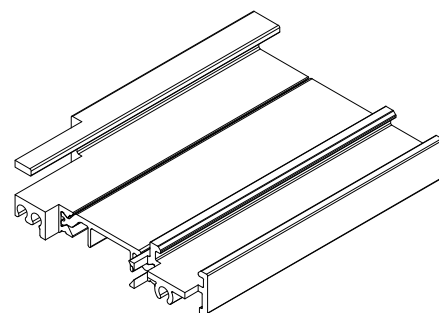
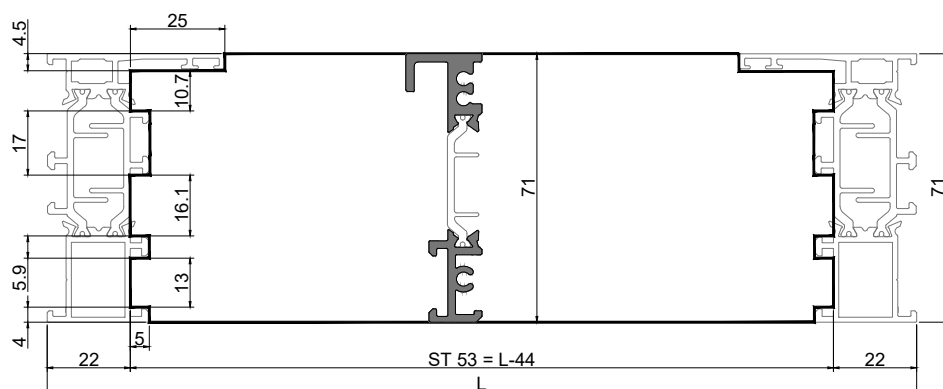
Sistema | System | Système LT



Sistema | System | Système IT



Sistema | System | Système ST

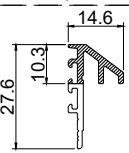
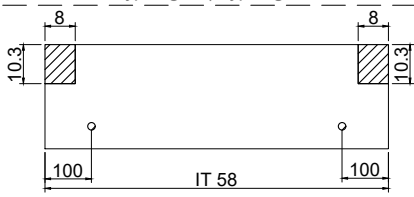
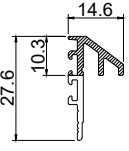
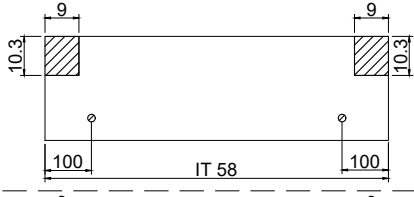
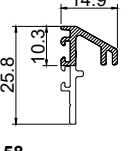
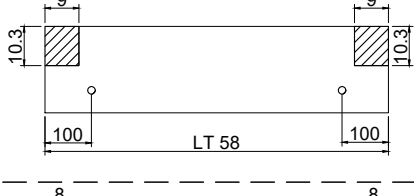
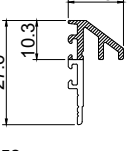
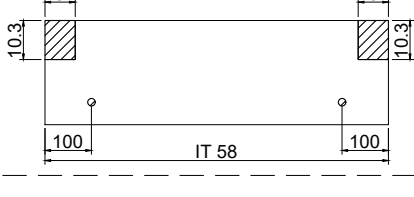


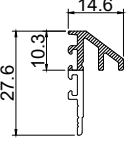
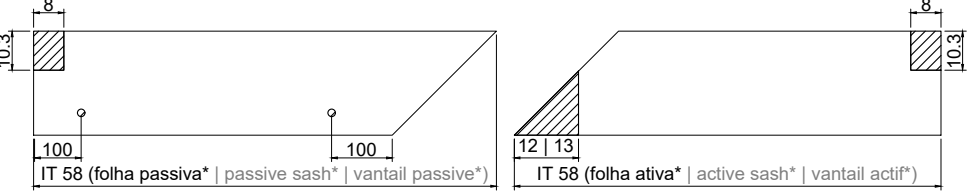
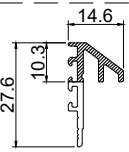
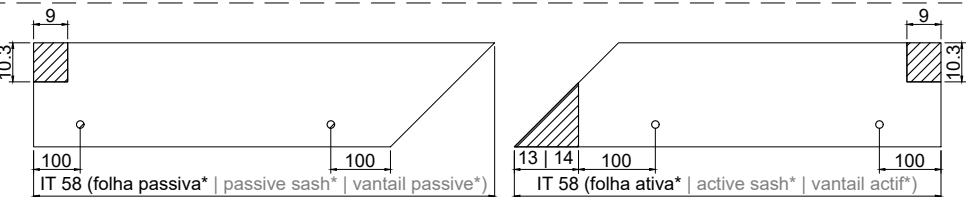
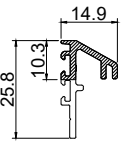
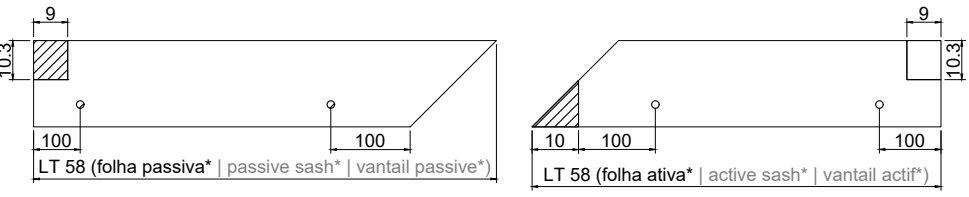
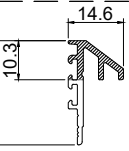
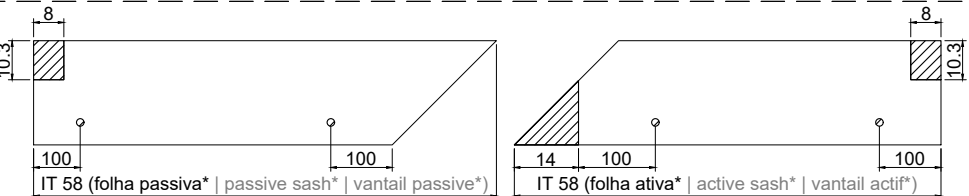
PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

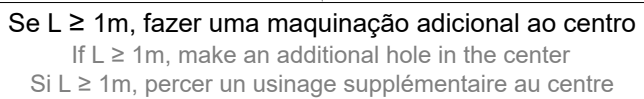
MAQUINAÇÕES
MACHININGS | USINAGES

3. PINGADEIRA | DRIP | JET D'EAU

Sistemas Systems Systèmes	Perfil Profile Profilé	Tipologias 1 Folha 1 Sash Typologies Typologies 1 vantail
ST oculta	 IT 58	
IT ST	 IT 58	
LT normal	 LT 58	
LT - light frame LT- Oculta	 IT 58	

Sistemas Systems Systèmes	Perfil Profile Profilé	Tipologias 2 Folhas 2 Sashes Typologies Typologies 2 vantaux
ST oculta	 IT 58	
IT ST	 IT 58	
LT normal	 LT 58	
LT-light frame LT-Oculta	 IT 58	

* Para folhas ativas direitas | For right active sashes | Pour vantaux actives droites

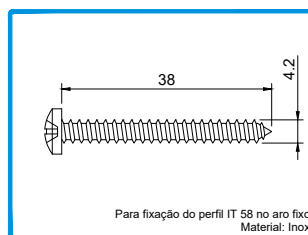


Soleira transitável Oscilo Batente

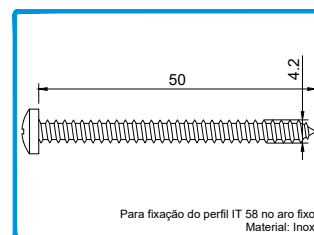
Sistemas IT, LT e ST

MONTAGENS
ASSEMBLIES | ASSEMBLAGES

1. SOLEIRAS | SILLS | SEUILS

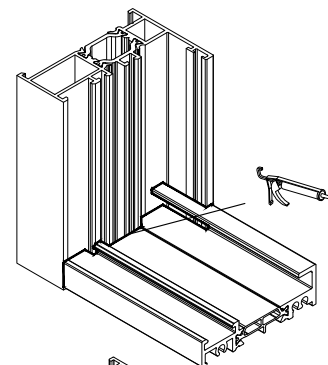
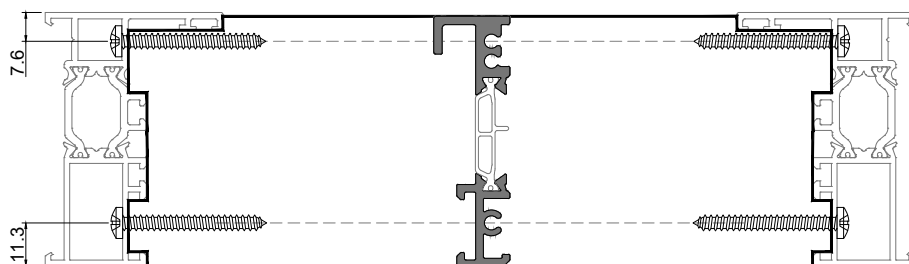


290030 PARAFUSO DIN7981 4,2x38 INOX A2

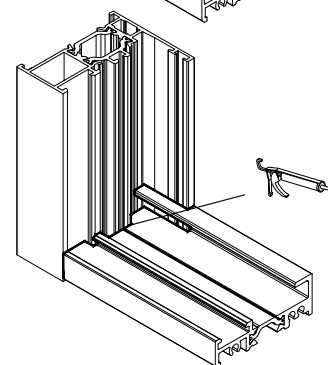
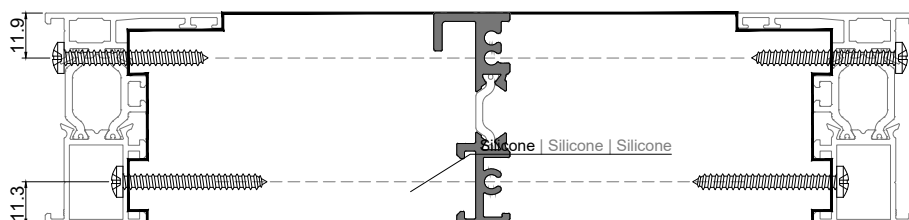


290066 PARAFUSO DIN7981 4,2x50 INOX A2

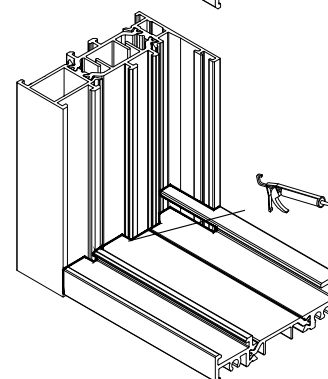
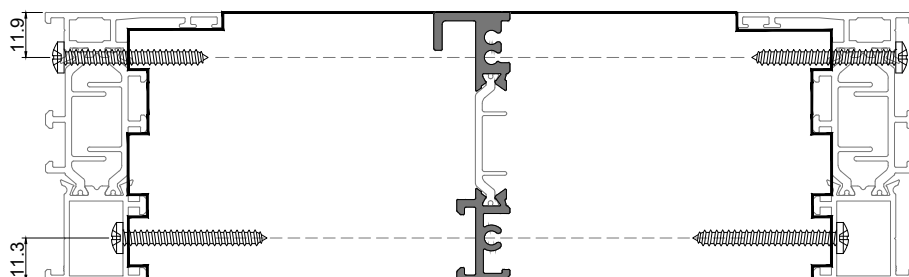
Sistema | System | Système LT



Sistema | System | Système IT



Sistema | System | Système ST

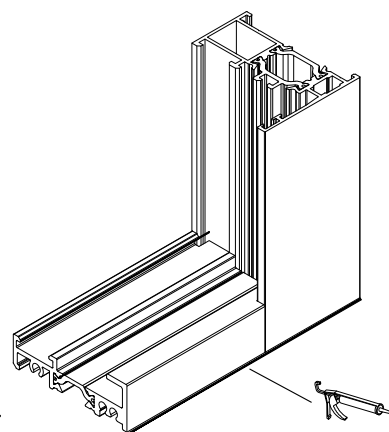
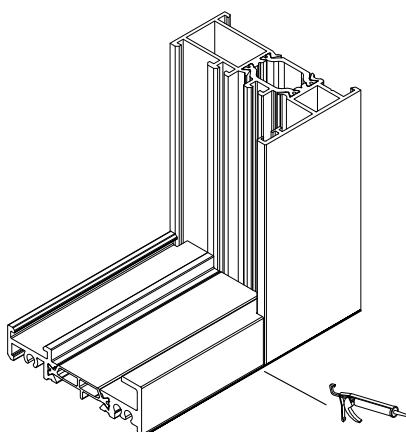
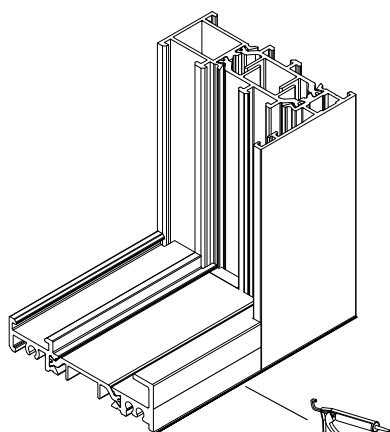


Nota | Note | Remarque:

Aplicar silicone em toda a zona de contacto entre a soleira e os perfis laterais e na zona de contacto com o solo, do lado exterior.

Apply silicone in the entire area of contact between the threshold and the side profiles and in the area of contact with the ground, on the outside.

Appliquer du silicone sur toute la zone de contact entre le seuil et les profilés latéraux et dans la zone de contact avec le sol, à l'extérieur.



PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

MONTAGENS
ASSEMBLIES | ASSEMBLAGES

Sistema IT

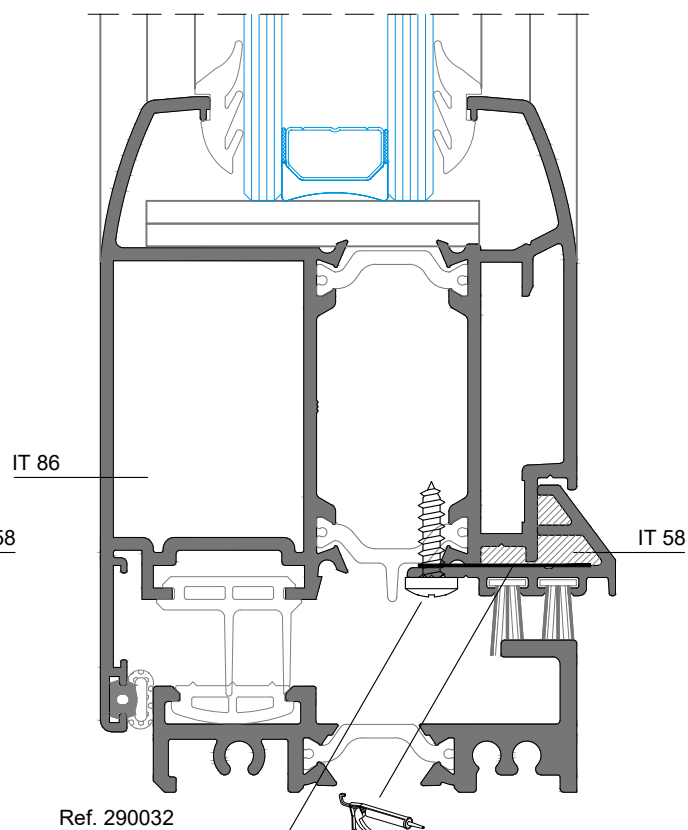
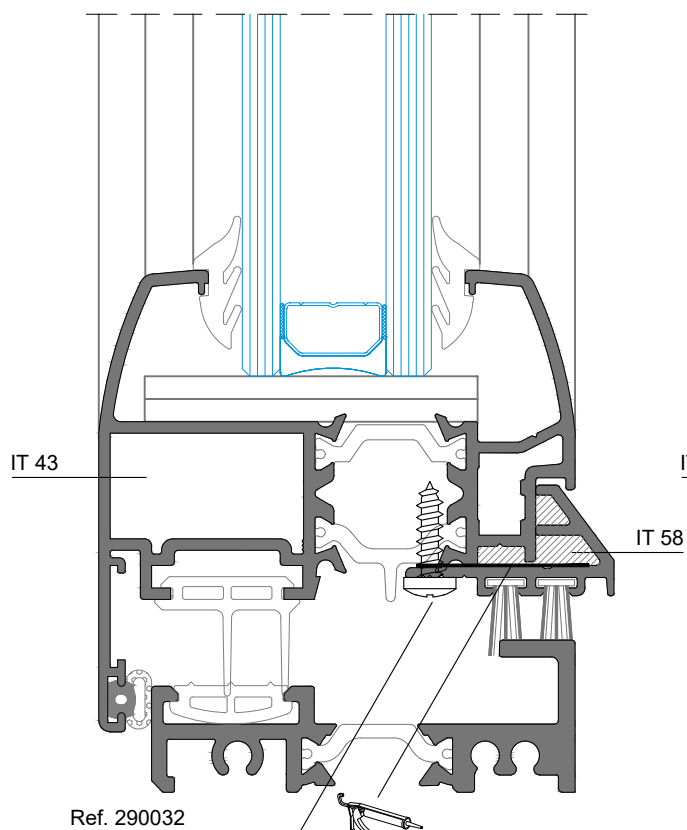
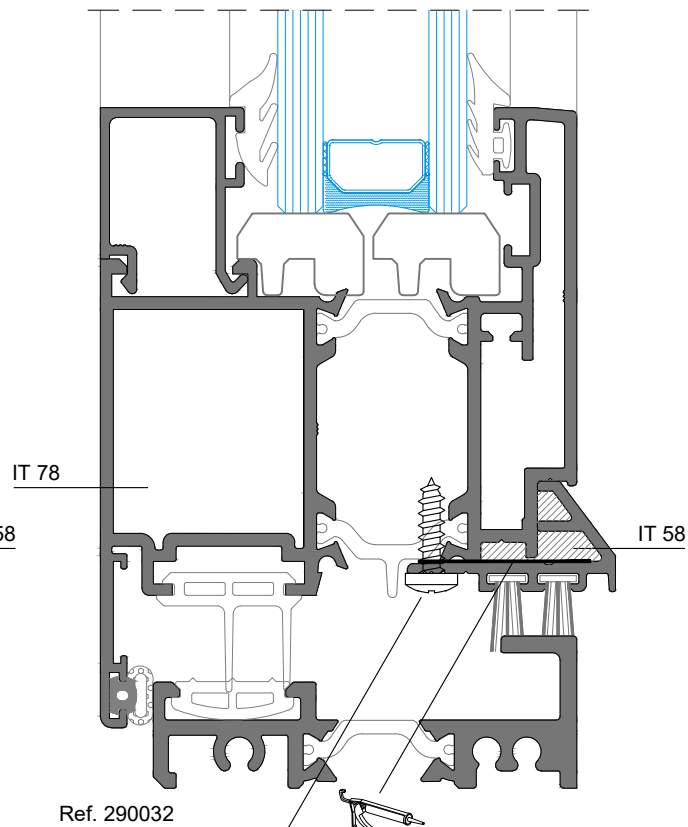
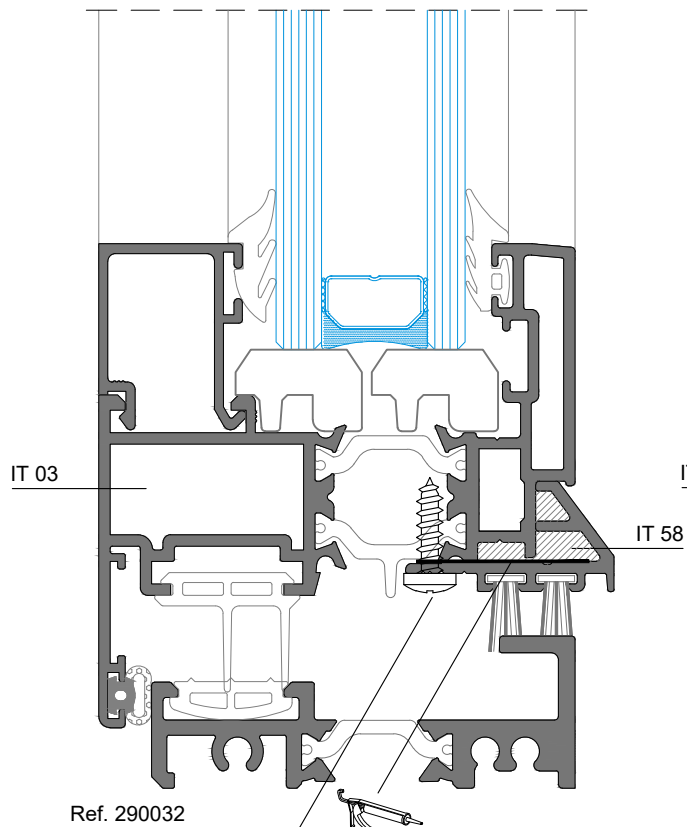
3. PINGADEIRA | DRIP | JET D'EAU

Nota | Note | Remarque:

Colar os perfis pingadeira com silicone estrutural e aplicar 2 parafusos de segurança por perfil.

Glue the drip profiles with structural silicone and apply 2 security screws per profile.

Coller les profilés jet d'eau avec du silicone structurel et appliquer 2 vis de sécurité par profilé.



PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

MONTAGENS

ASSEMBLIES | ASSEMBLAGES

Sistema IT

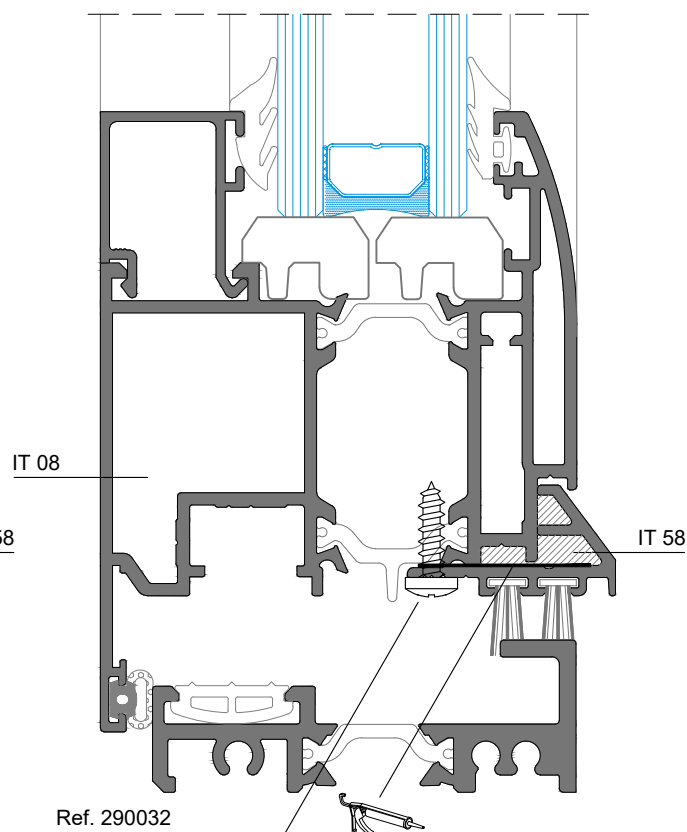
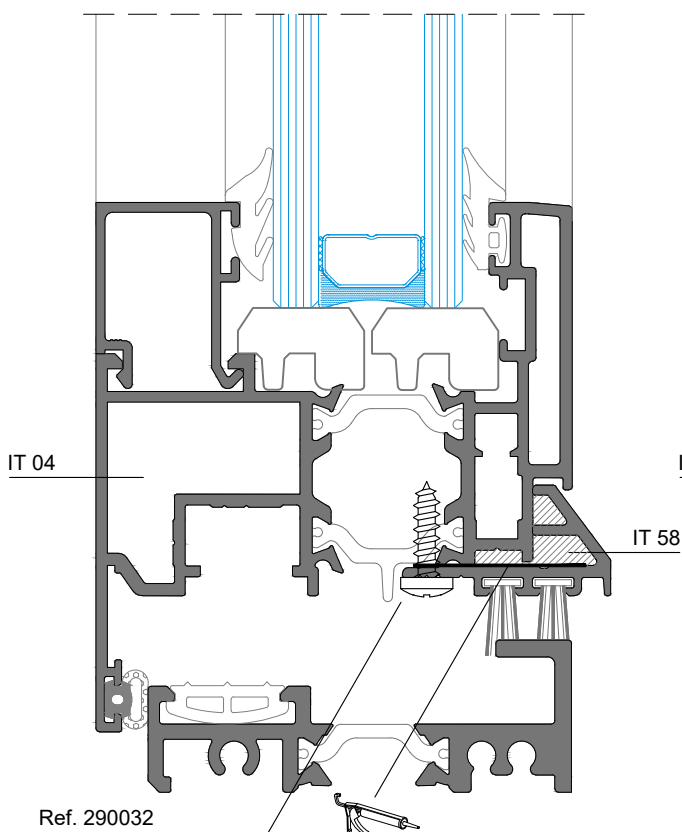
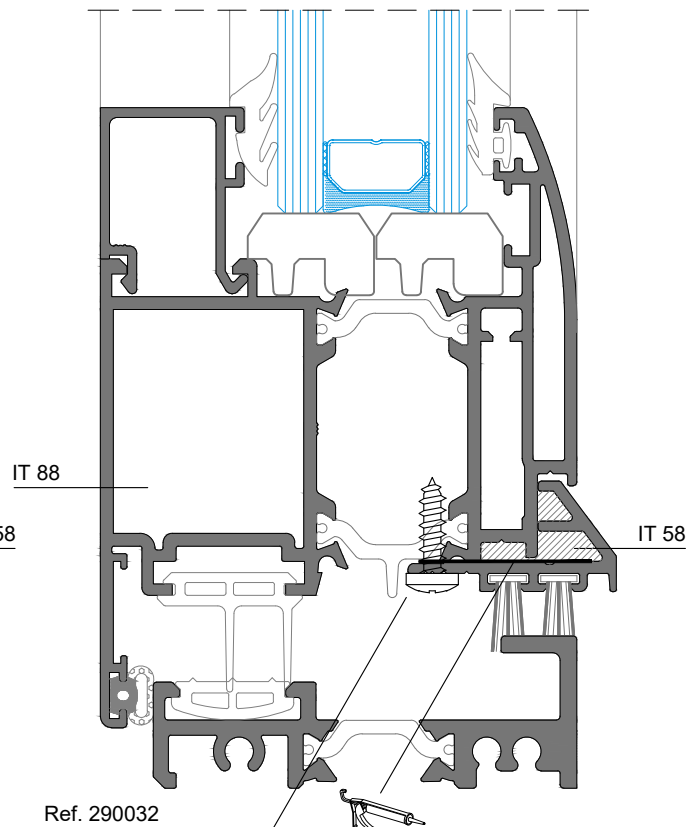
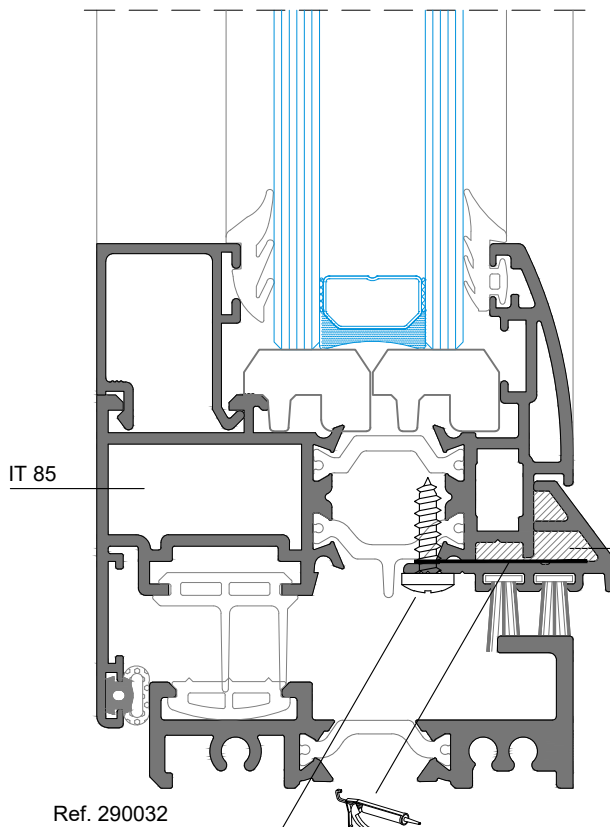
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PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

MONTAGENS

ASSEMBLIES | ASSEMBLAGES

Sistema LT

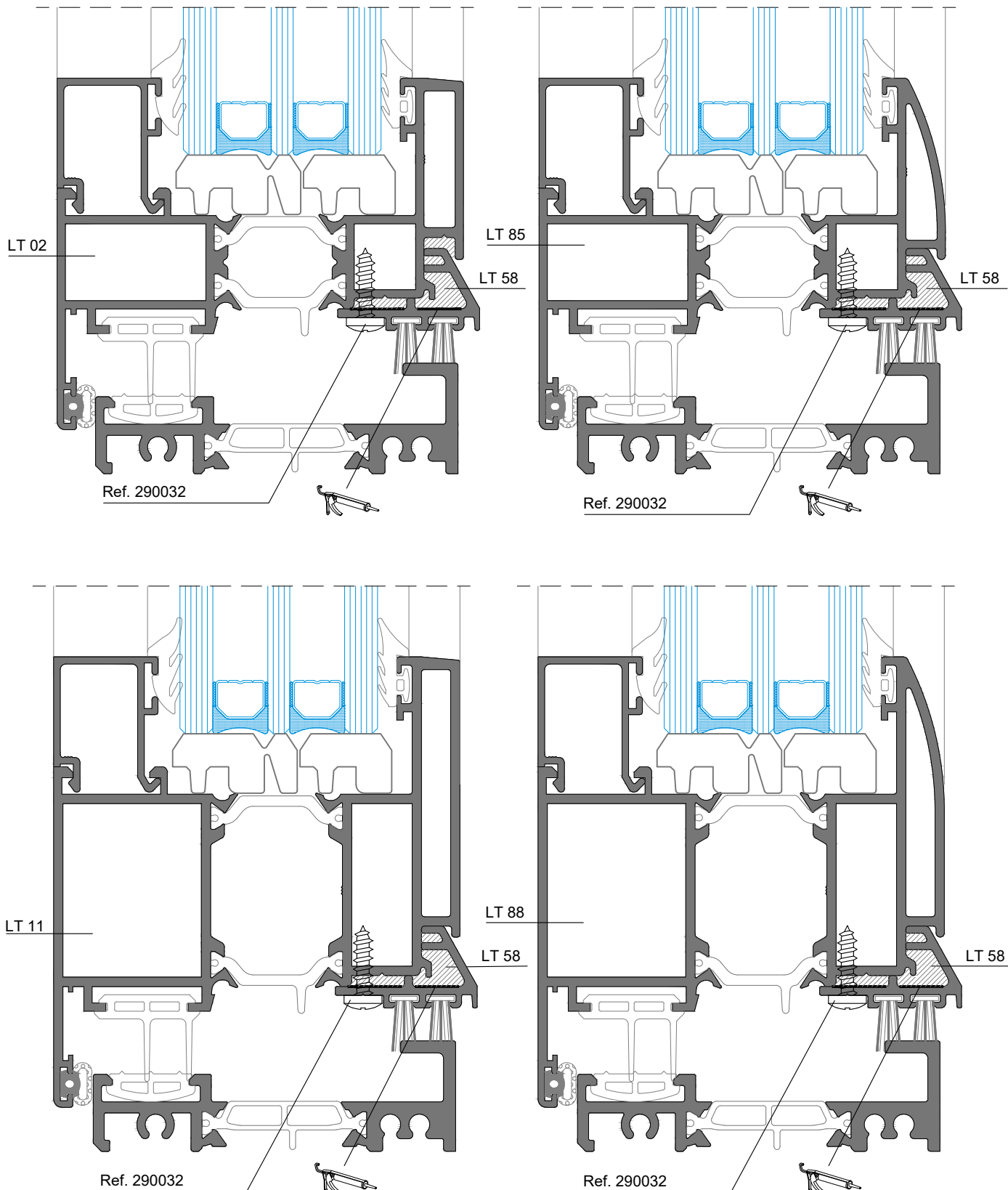
3. PINGADEIRA | DRIP | JET D'EAU

Nota | Note | Remarque:

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PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

MONTAGENS

ASSEMBLIES | ASSEMBLAGES

Sistema LT-light frame e LT-Oculta

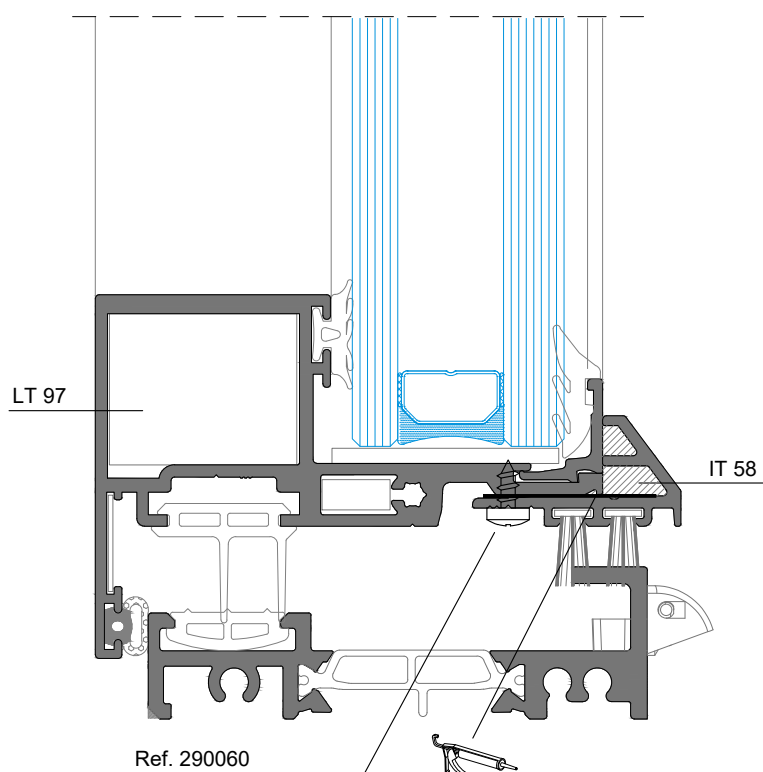
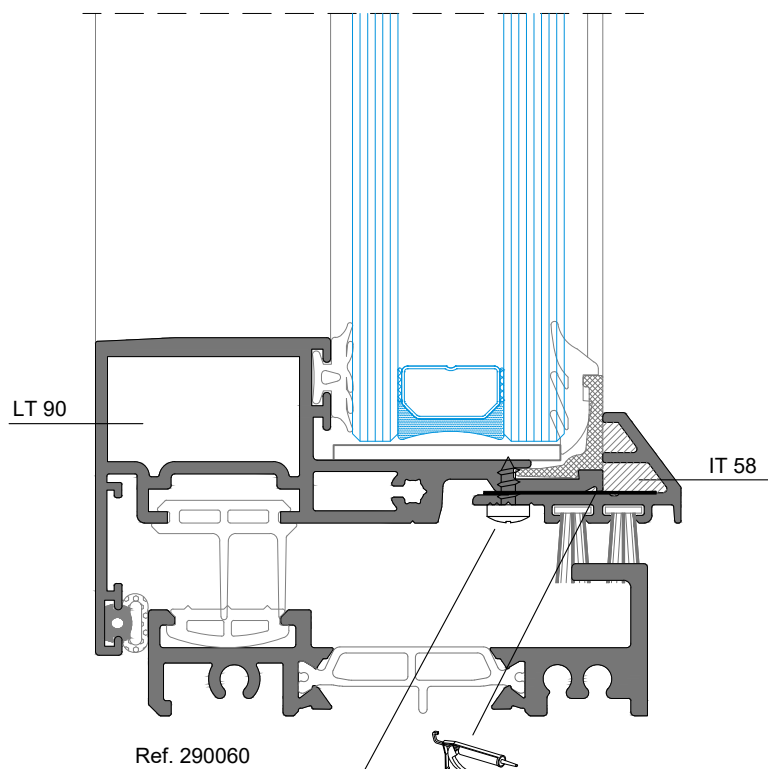
3. PINGADEIRA | DRIP | JET D'EAU

Nota | Note | Remarque:

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Coller les profilés jet d'eau avec du silicone structurel et appliquer 2 vis de sécurité par profilé.



PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

MONTAGENS

ASSEMBLIES | ASSEMBLAGES

Sistema ST

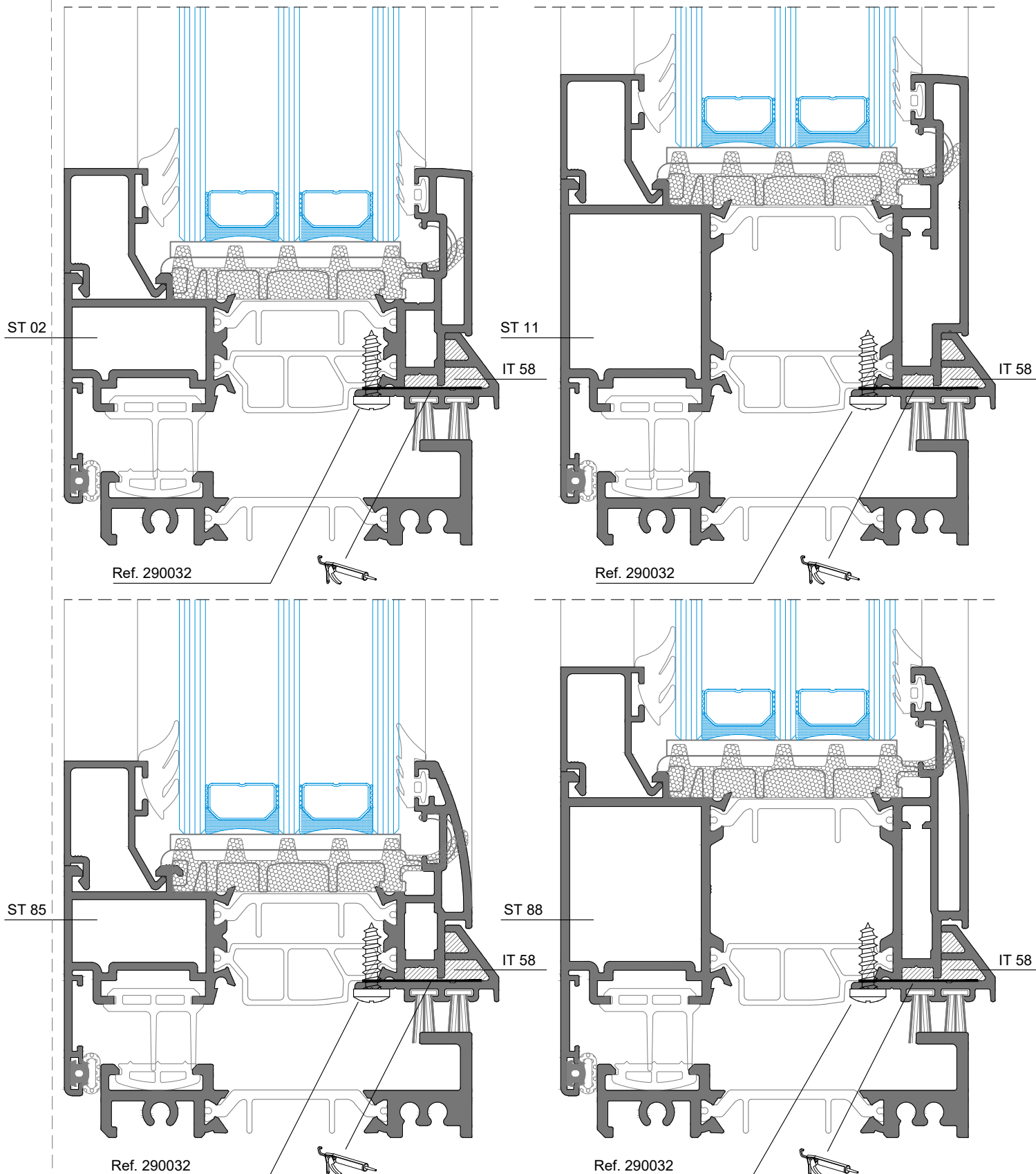
3. PINGADEIRA | DRIP | JET D'EAU

Nota | Note | Remarque:

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PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

MONTAGENS

ASSEMBLIES | ASSEMBLAGES

Sistema ST

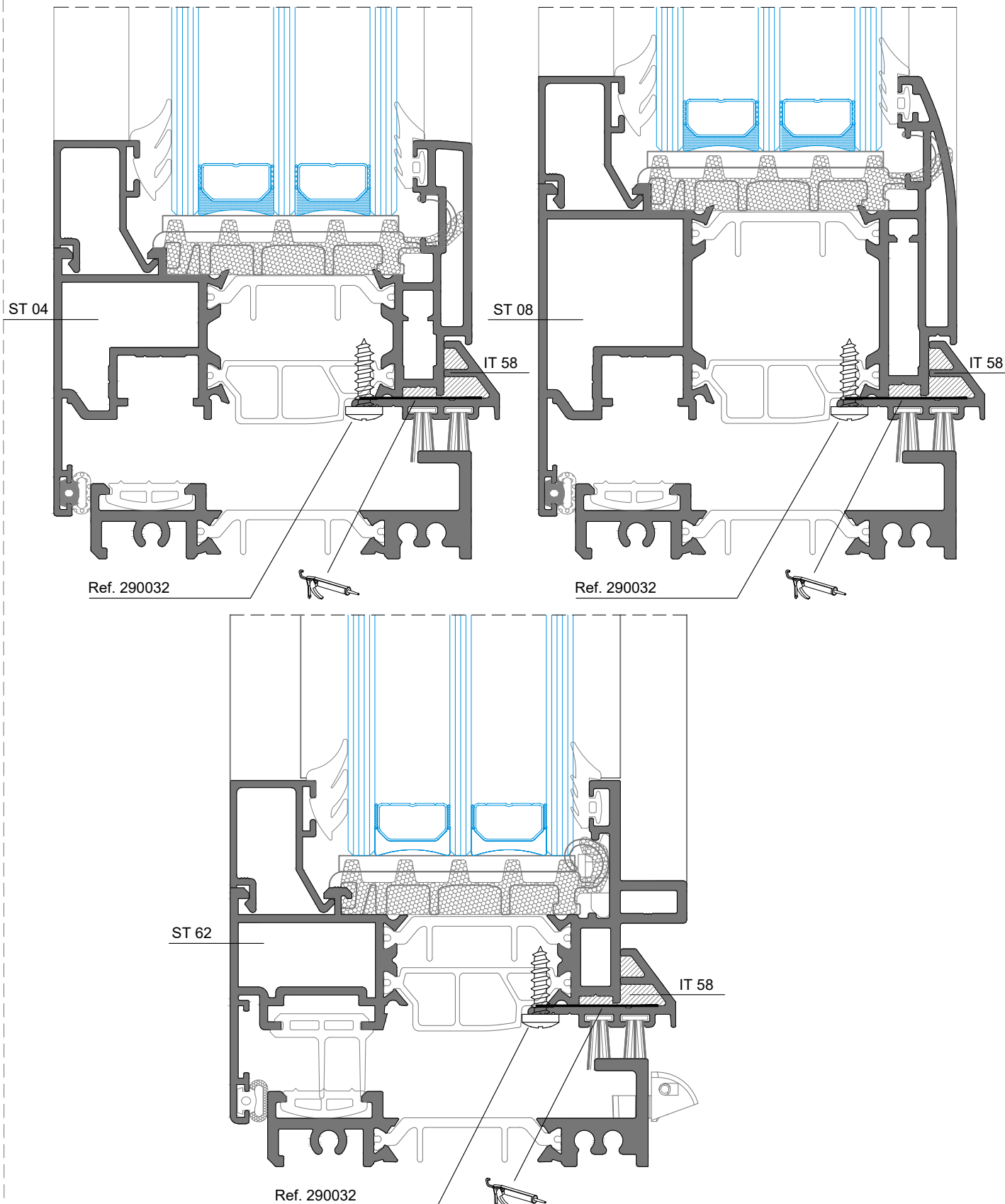
3. PINGADEIRA | DRIP | JET D'EAU

Nota | Note | Remarque:

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PÁGINA ATUALIZADA

Soleira transitável Oscilo Batente

MONTAGENS

ASSEMBLIES | ASSEMBLAGES

Sistema ST

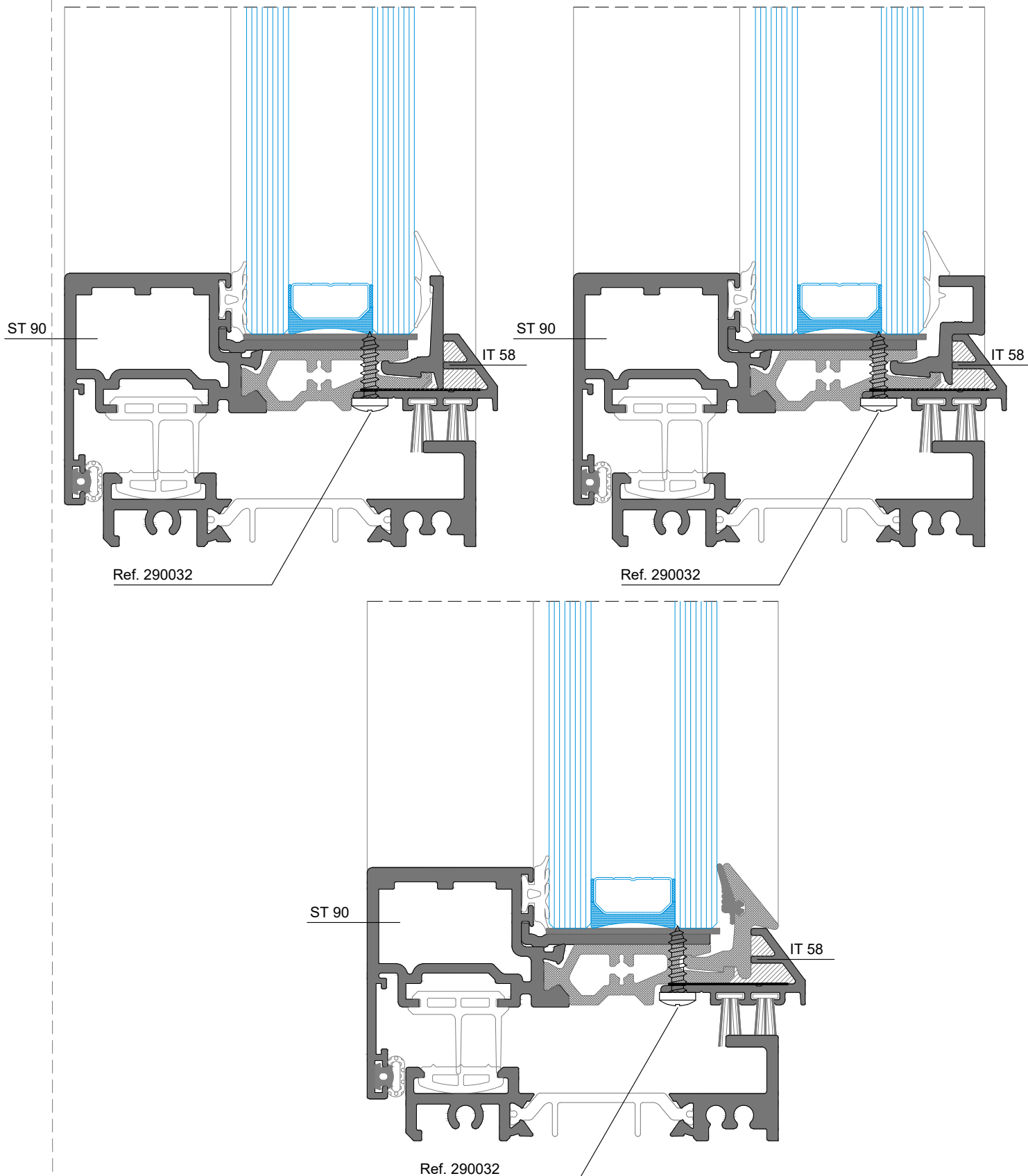
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PÁGINA ATUALIZADA

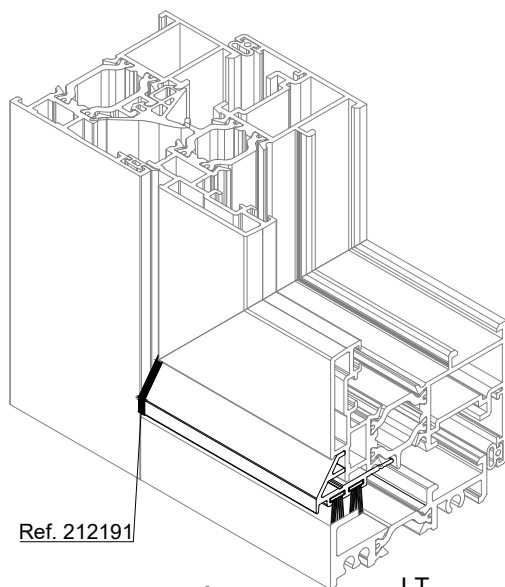
Soleira transitável Oscilo Batente

Sistemas IT, LT e ST

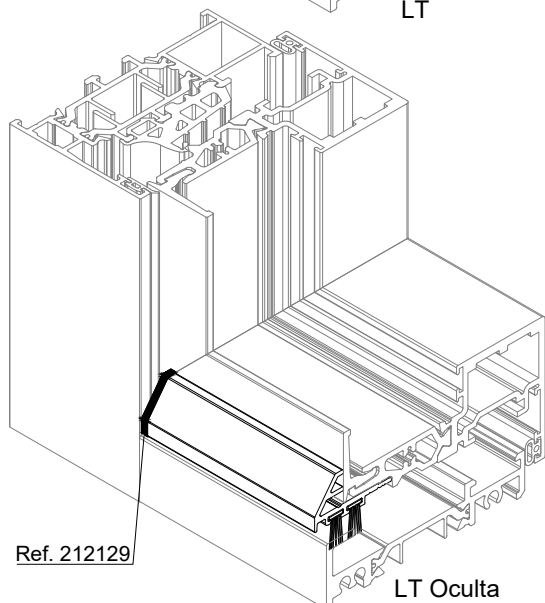
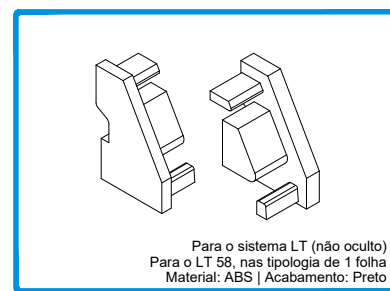
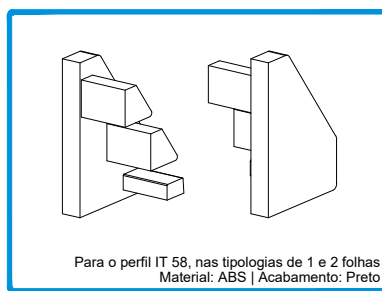
MONTAGENS

ASSEMBLIES | ASSEMBLAGES

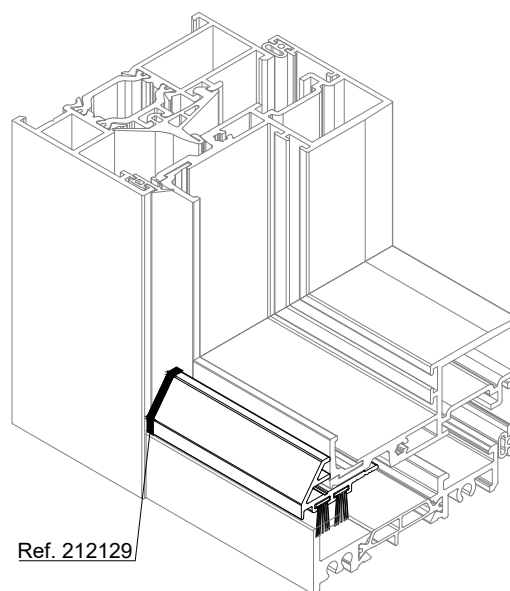
4. TOPOS PARA PINGADEIRA | DRIP END-CAPS | EMBOUTS POUR JET D'EAU



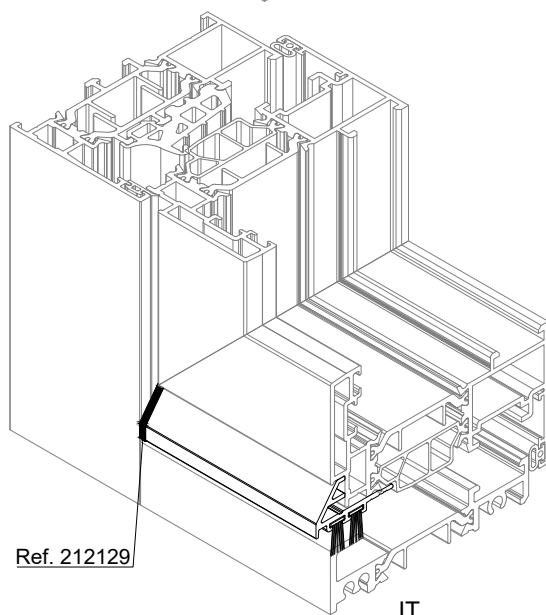
LT



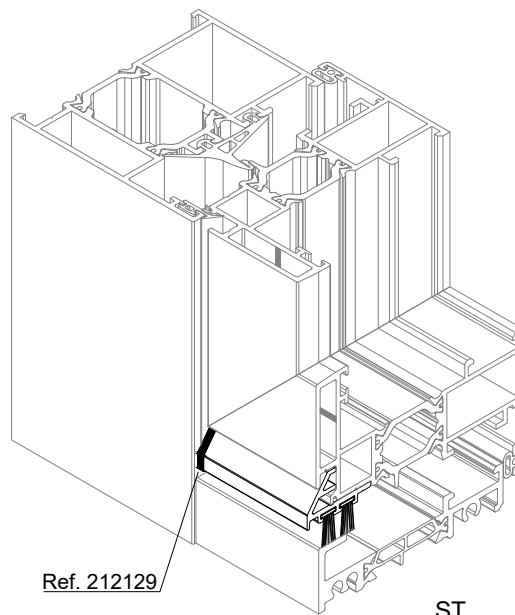
LT Oculta



ST Oculta



IT



ST

PÁGINA ACRESCENTADA

Soleira transitável Oscilo Batente

Sistemas IT, LT e ST

MONTAGENS

ASSEMBLIES | ASSEMBLAGES

5. TOPOS CENTRAIS 2ªF PARA PINGADEIRA | DRIP END-CAPS | EMBOUTS POUR JET D'EAU

