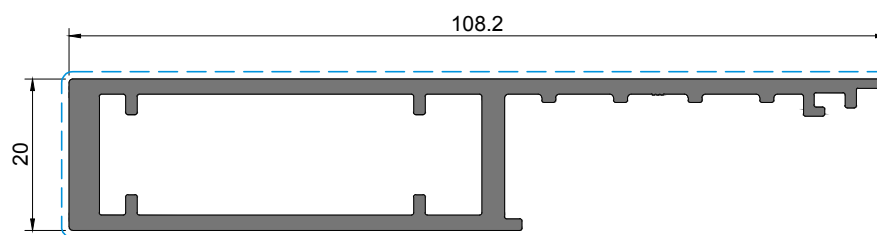


Aplicação do Perfil Central 20mm na JT-Tradicional

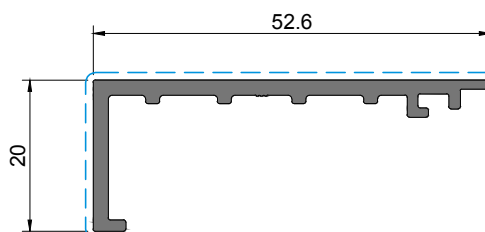
PERFIS
PROFILES | PROFILÉS

Sistema JT

**JT 56**

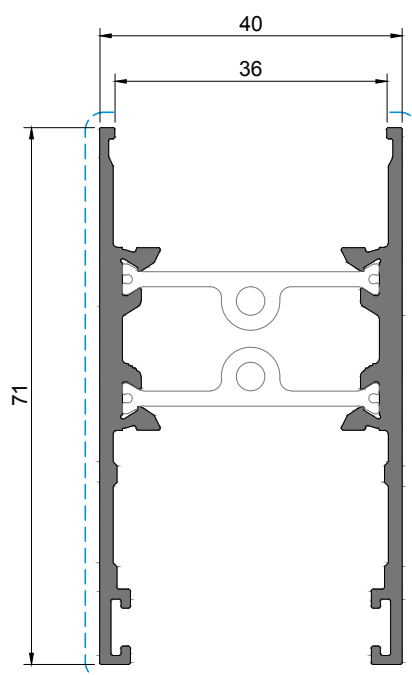
Perfil central 20mm (reforçado)

20mm Central profile (Reinforced) | Profilé Central 20mm (renforcé)

**JT 55**

Perfil central 20mm

20mm Central profile | Profilé Central 20mm

**JT 63**

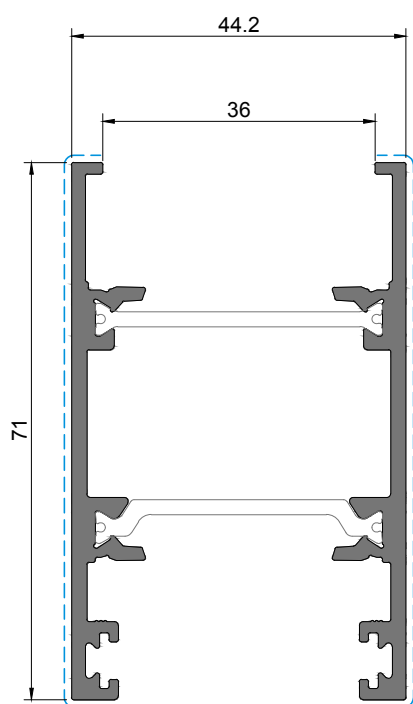
Travessa superior/inferior

Upper/lower transom | Traverse supérieur/inférieur

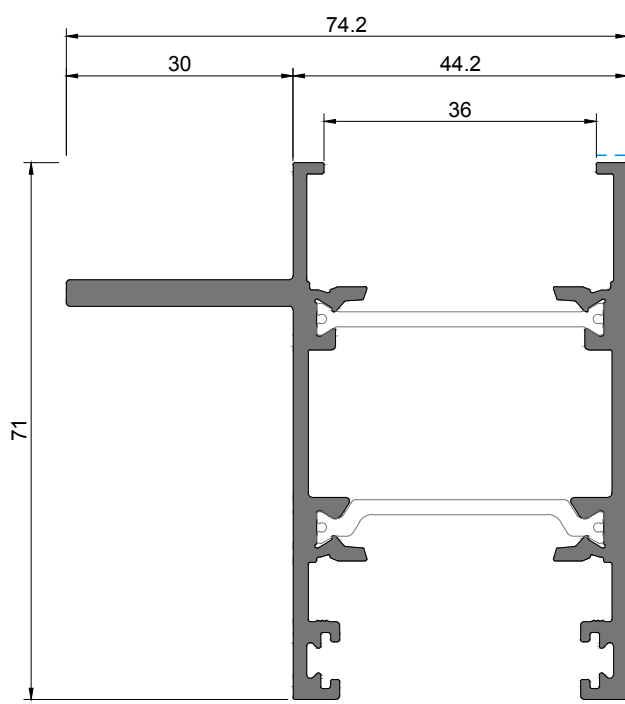
Aplicação do Perfil Central 20mm na JT-Tradicional

PERFIS
PROFILES | PROFILÉS

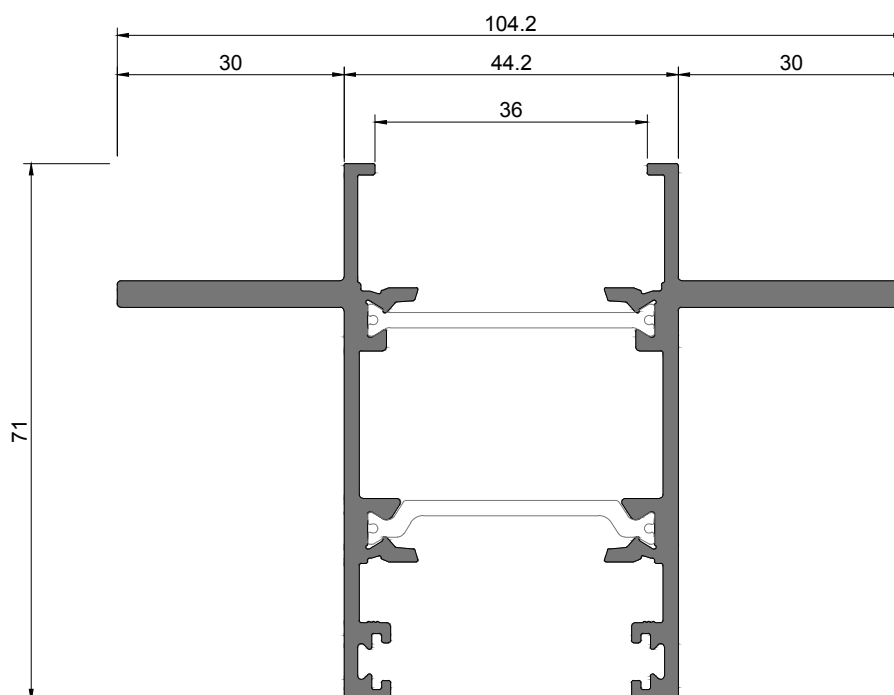
Sistema JT



JT 61
Perfil lateral
Lateral profile | Profilé latéral
(Janelas)
(Windows)
(Fenêtres)



JT 64
Perfil lateral
Lateral profile | Profilé latéral
(Janelas/Sacadas)
(Windows/Full height windows)
(Fenêtres/Porte-fenêtres)

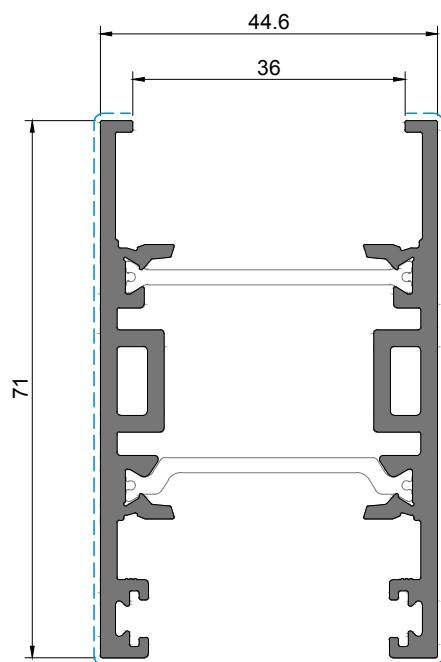


JT 65
Perfil lateral
Lateral profile | Profilé latéral
(Janelas/Sacadas)
(Windows/Full height windows)
(Fenêtres/Porte-fenêtres)

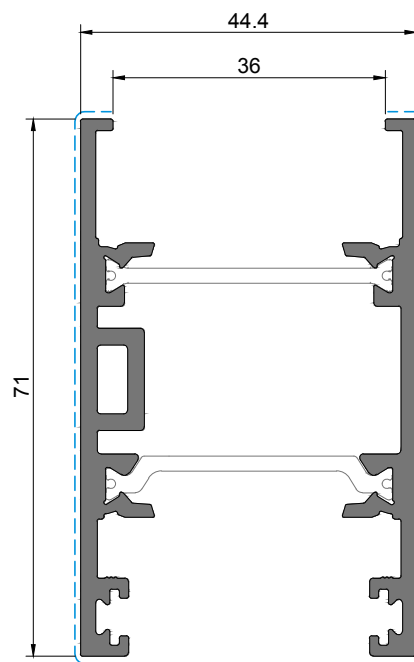
Aplicação do Perfil Central 20mm na JT-Tradicional

PERFIS
PROFILES | PROFILÉS

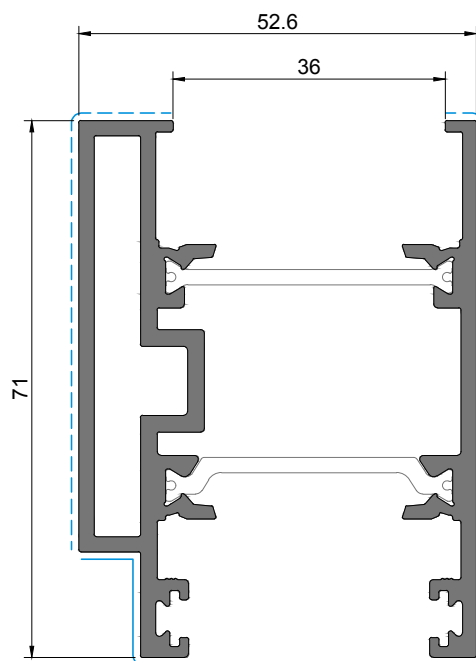
Sistema JT



JT 66
Perfil lateral
Lateral profile | Profilé latéral
(Janelas/Sacadas)
(Windows/Full height windows)
(Fenêtres/Porte-fenêtres)



JT 67
Perfil lateral
Lateral profile | Profilé latéral
(Janelas/Sacadas)
(Windows/Full height windows)
(Fenêtres/Porte-fenêtres)

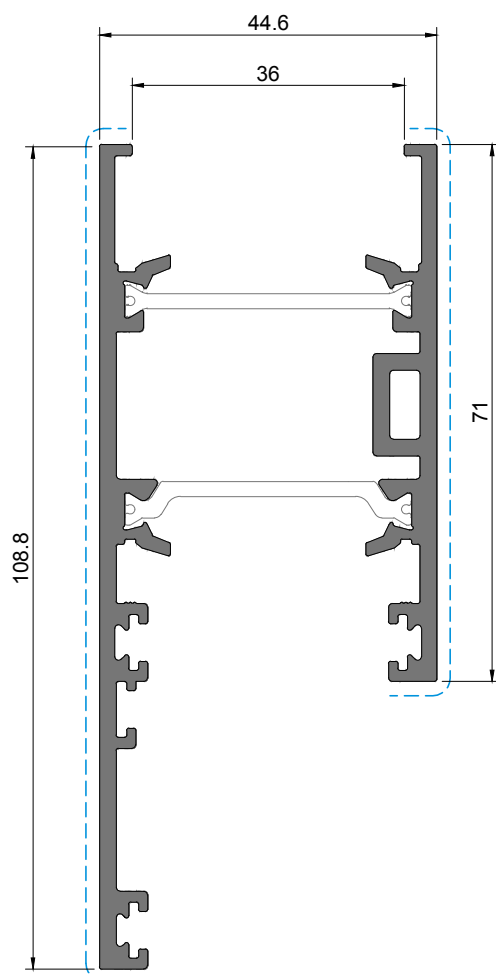


JT 68
Perfil lateral
Lateral profile | Profilé latéral
(Sacadas)
(Full height windows)
(Porte-fenêtres)

Aplicação do Perfil Central 20mm na JT-Tradicional

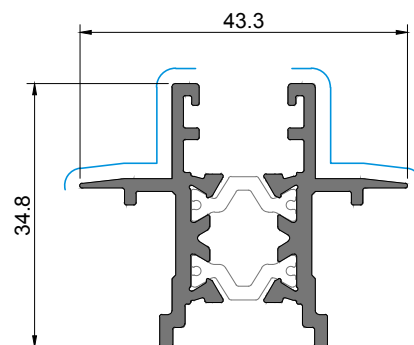
PERFIS
PROFILES | PROFILÉS

Sistema JT

**JT 62**

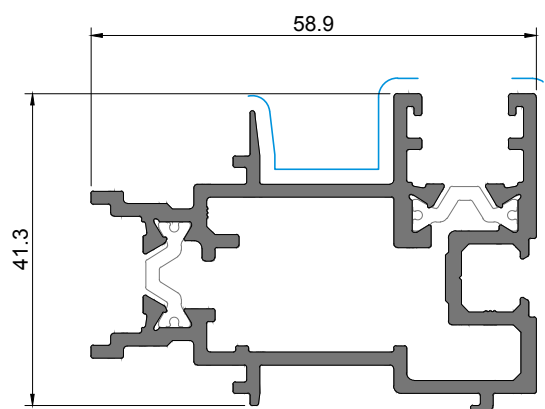
Perfil lateral canto 90°

90° Corner lateral profile | Profilé latéral d'angle à 90°

**JT 71**

Perfil ligação central

Central connecting profile | Profilé de liaison centrale

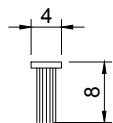
**JT 72**

Perfil ligação canto 90°

90° Corner connection profile | Profilé de liaison d'angle à 90°

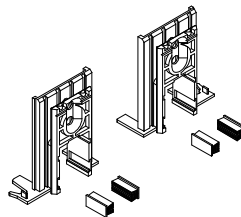
Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

ACESSÓRIOS PARA ARO CENTRAL 20mm
ACCESSORIES | ACCESSOIRES

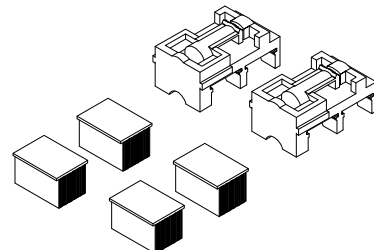
Rolo: 500m
Aplicar com a Junta Central 2196

208469 PELÚCIA SRF 4X8 2P1M Preta



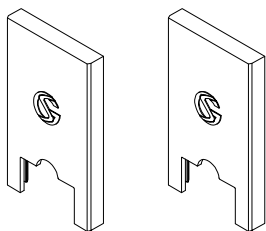
Para os perfis JT 55 e JT 56 (aplicados na JT tradicional)
Material: Nylon | Acabamento: Preto

212273 CONJ. TOPOS CENTRAIS
Nº1 20MM JT



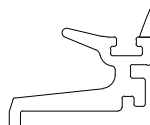
Para os perfis JT 55, 56 e 60
Material: Nylon | Acabamento: Preto

212252 CONJ. TOPOS INTERIORES
LAT./CENTR. JT-SLIM



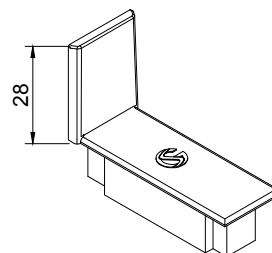
Para os perfis JT 55 e 56
Material: Poliamida | Acabamento: Preto

212335 CONJ. TAMPAS TOPOS CENTRAIS
JT-SLIM



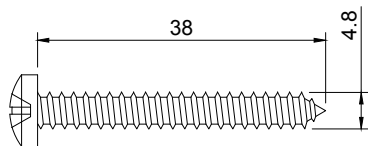
Barra: 6,5 m
Material: PVC | Acabamento: Preto

208351 JUNTA CENTRAL 2197 JT-SLIM



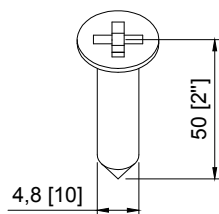
Para o perfil JT 56
Material: Poliamida | Acabamento: Preto

210231 TOPO CENTRAL REFORÇADO JT56
28MM



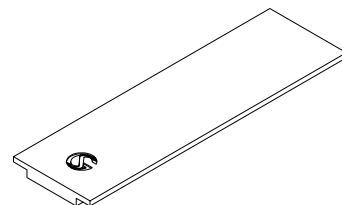
Para fixar os perfis laterais/centrais às travessas JT63

290262 PARAFUSO PAR 003 PK INOX
PH 1 1/2x10 CQ



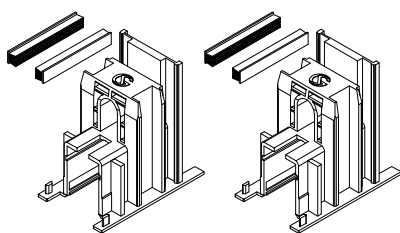
Para fixação dos perfis dos perfis centrais 20mm
Material: Inox | Acabamento: Inox

290091 PARAFUSO DIN7982 PH 4,8x50 A2



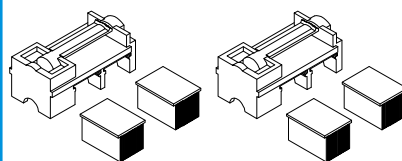
Material: ABS | Acabamento: Preto

218137 CALÇO REFORÇO HORIZONTAL JT



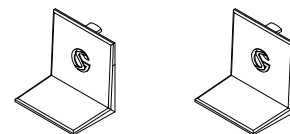
Para os perfis JT 61, 62, 64, 65, 66, 67 e 68
Material: Poliamida | Acabamento: Preto

212199 CONJ. TOPOS LAT. JT Nº1



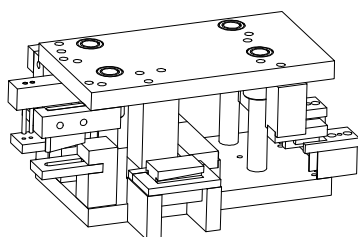
Para os perfis JT 61, 62, 64, 65, 66, 67 e 68
Material: Poliamida | Acabamento: Preto

212230 CONJ. TOPOS INTERIORES LAT. JT



Para os perfis JT 61, 62, 64, 65, 66, 67 e 68
Material: Poliamida | Acabamento: Preto

212201 CONJ. TAMPAS TOPOS LAT. JT



Para os perfis móveis JT e centrais JT-Slim

408060 CORTANTE JT - FOLHAS

Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

MAQUINAÇÕES DOS PERFIS ARO MÓVEL

MOBILE FRAME PROFILES MACHINING

USINAGE DES PROFILÉS OUVRANT

3 - Fresagem de perfil central e junta central para colocação das travessas superior e inferior.

Seguir este procedimento em todos os perfis centrais.

Central profile and joint milling for placing the upper and lower transoms.

Follow this procedure in all central profiles.

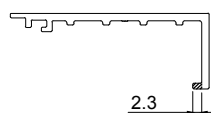
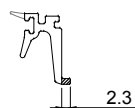
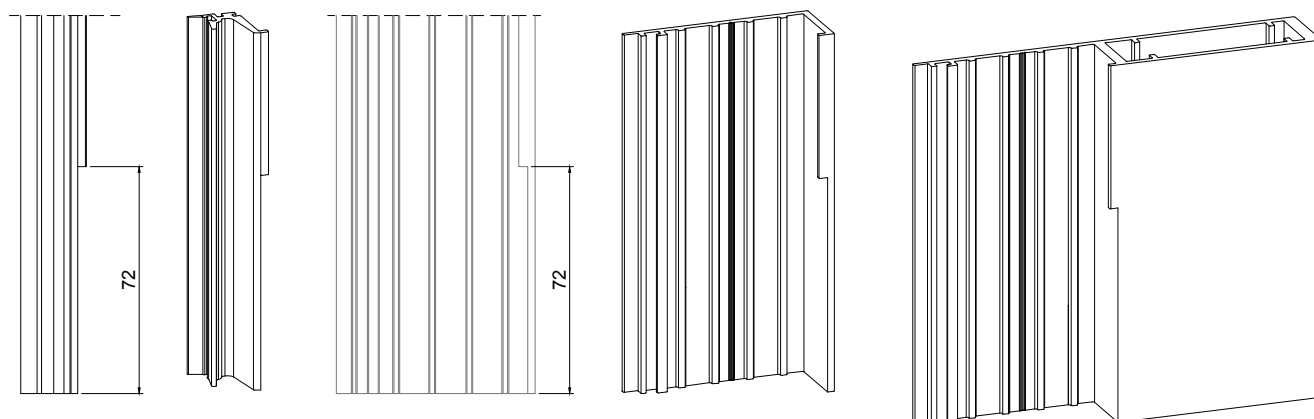
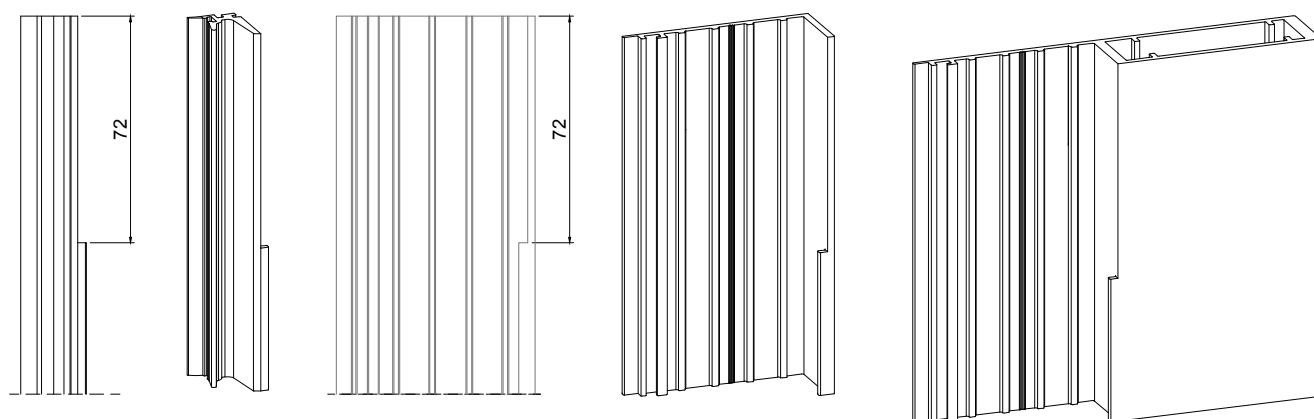
Fraisage du profilé central et du joint central pour la mise en place des traverses supérieure et inférieure.

Suivre cette procédure sur tous les profilés centraux.

Maquinação realizada no Cortante JT-Folhas

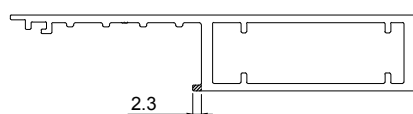
Machining performed on JT-Sashes Punching tool

Usinage réalisée dans l'Outil JT-Ouvrants



JT 55
Perfil central
 Central profile | Profilé central

JUNTA CENTRAL 2167 JT
JT 2167 CENTRAL JOINT
JOINT CENTRALE 2167 JT



JT 56
Perfil central reforçado
 Reinforced central profile | Profilé central renforcé

Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

MAQUINAÇÕES DOS PERFIS ARO MÓVEL

MOBILE FRAME PROFILES MACHINING

USINAGE DES PROFILÉS OUVRANT

4 - Fresagem do perfil central para colocação dos topos centrais superiores e inferiores.

Seguir este procedimento em todos os perfis centrais.

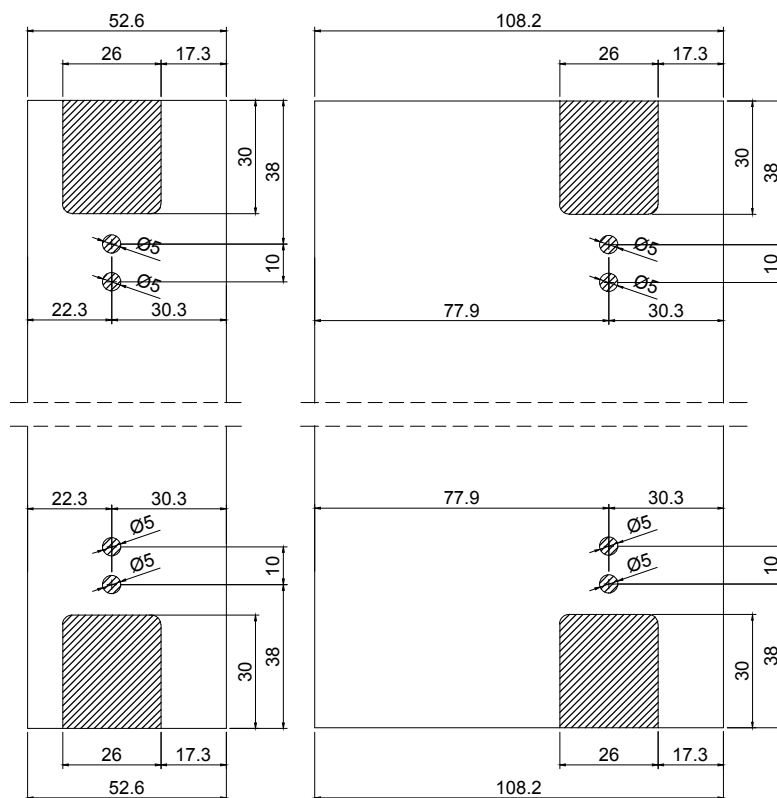
Central profile milling for placing the central upper and lower end-caps.

Follow this procedure in all central profiles.

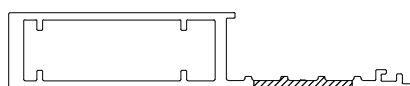
Fraisage du profilé central pour la mise en place des plateaux centraux supérieur et inférieur.

Suivre cette procédure sur tous les profilés centraux.

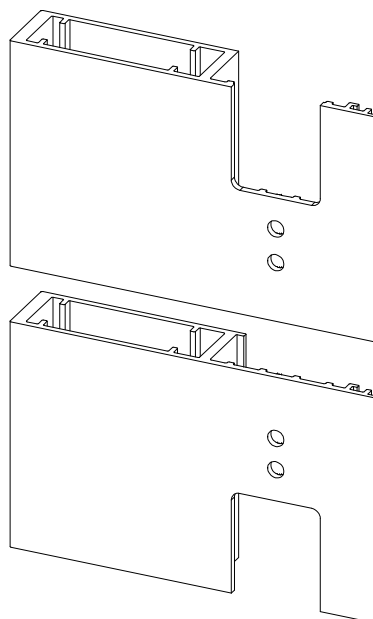
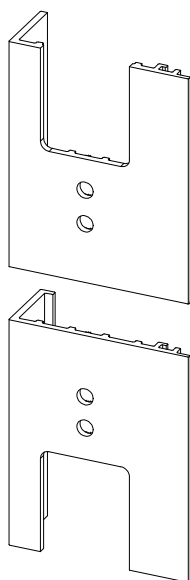
Maquinação realizada no Cortante
Machining performed on Punching tool
Usinage réalisée dans l'Outil



JT 55
Perfil central
Central profile | Profilé central



JT 56
Perfil central reforçado
Reinforced central profile | Profilé central renforcé



Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

MAQUINAÇÕES DOS PERFIS ARO MÓVEL

MOBILE FRAME PROFILES MACHINING

USINAGE DES PROFILÉS OUVRANT

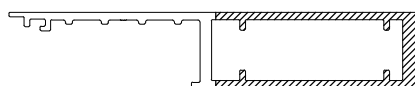
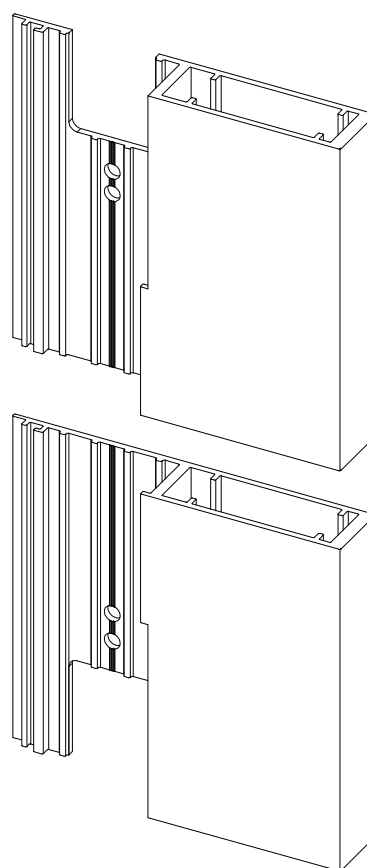
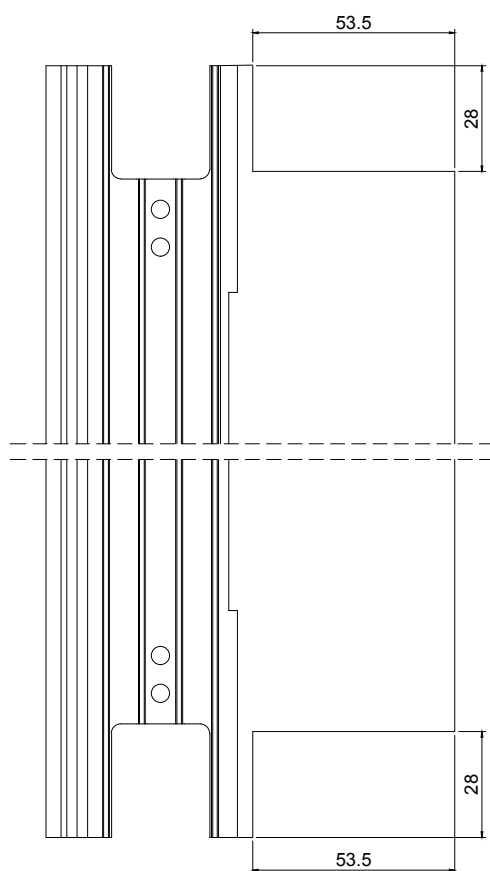
5 - Fresagem dos perfis centrais de reforço.

Seguir este procedimento em todos os perfis centrais.

Reinforcement central profile milling.

Follow this procedure in all central profiles.

Fraisage des profilés de renfort centraux.

Suivre cette procédure sur tous les profilés centraux.

JT 56

Perfil central reforçado

Reinforced central profile | Profilé central renforcé

Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

MONTAGEM DOS PERFIS ARO MÓVEL

MOBILE FRAME PROFILES ASSEMBLY

ASSEMBLAGE DES PROFILÉS OUVRANT

3 - Montagem e fixação do aro móvel.

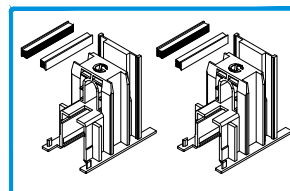
Mobile frame assembling and fixing.

Montage et fixation de le cadre ouvrant.

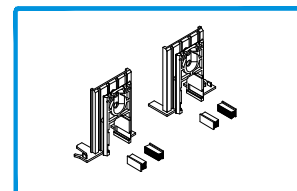
3.1 - Colar as pelúcias nos topos laterais e centrais, antes de os colocar nos perfis.

Glue the pile seals of the lateral and central end-caps before placing them in the profiles.

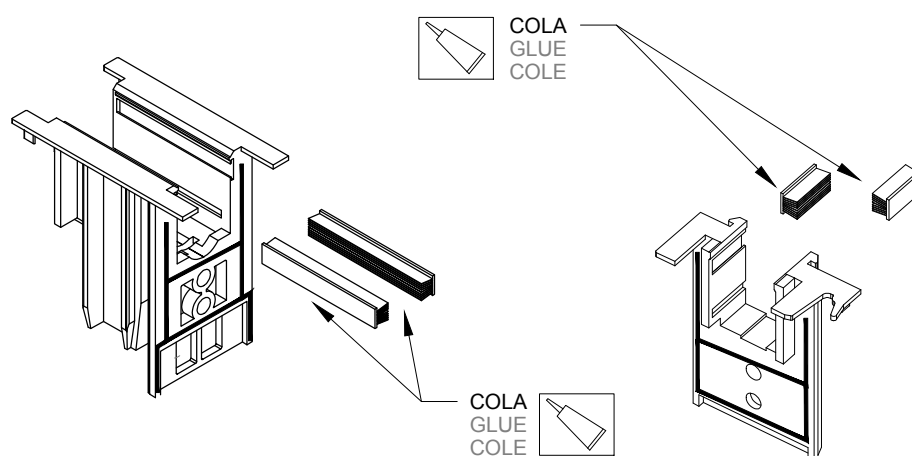
Coller les joint brosses sur les embouts latéraux et centraux avant de les placer sur les profilés.



212199 CONJ. TOPOS LAT. JT Nº1
Para os perfis JT 61, 62, 64, 65, 66, 67 e 68
Material: Poliamida | Acabamento: Preto



212273 CONJ. TOPOS CENTRAIS Nº1 20MM JT
Para os perfis JT 55 e JT 56 (aplicados na JT tradicional)
Material: Nylon | Acabamento: Preto



Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

MONTAGEM DOS PERFIS ARO MÓVEL

MOBILE FRAME PROFILES ASSEMBLY

ASSEMBLAGE DES PROFILÉS OUVRANT

3 - Montagem e fixação do aro móvel.

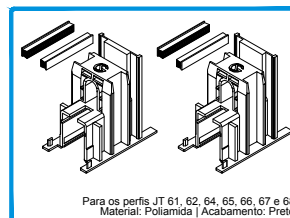
Mobile frame assembling and fixing.

Montage et fixation de le cadre ouvrant.

3.3 - Aplicar silicone nas zonas de sobreposição dos perfis móveis verticais/horizontais e nos topos de fixação.

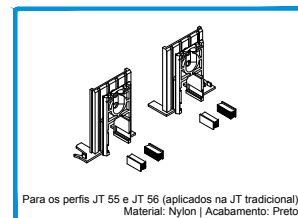
Apply silicone in the overlapping areas of the vertical/horizontal mobile profiles and in the fixing end-caps.

Appliquer du silicone sur les zones de chevauchement des profilés ouvrant verticaux/horizontaux et des embouts de fixation.



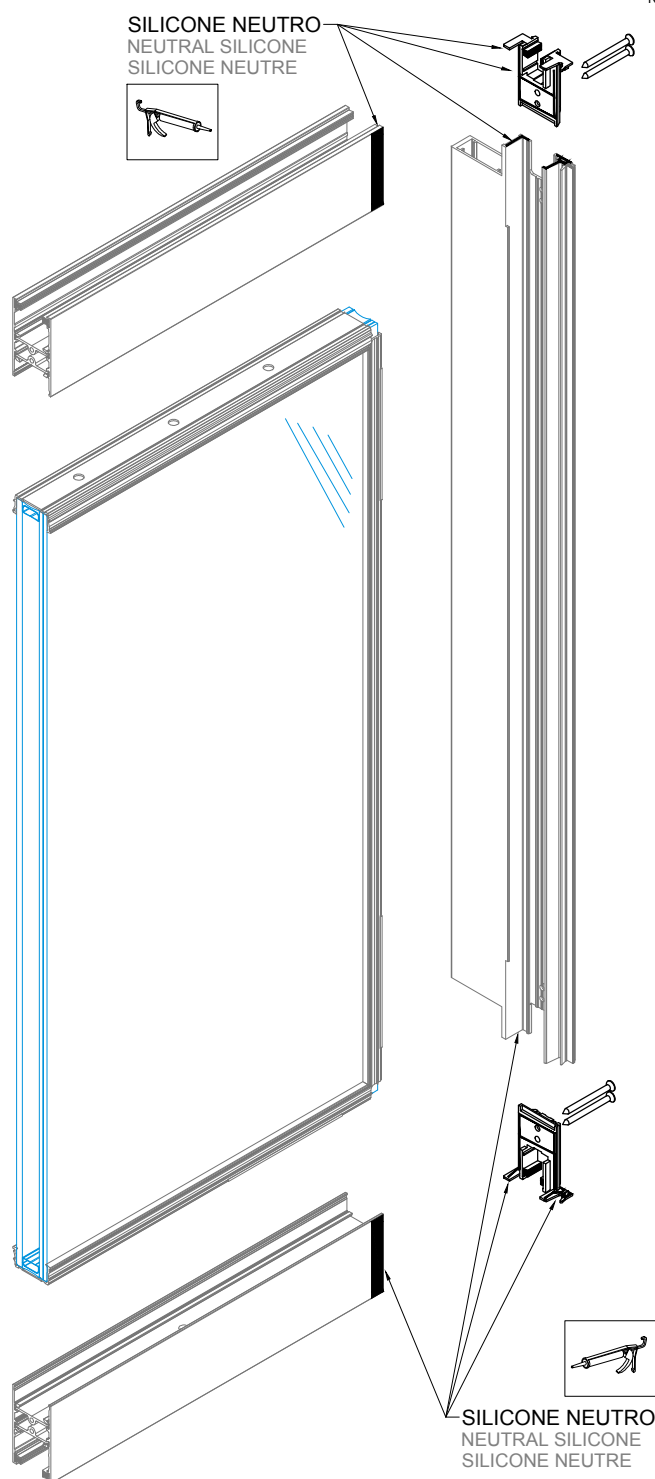
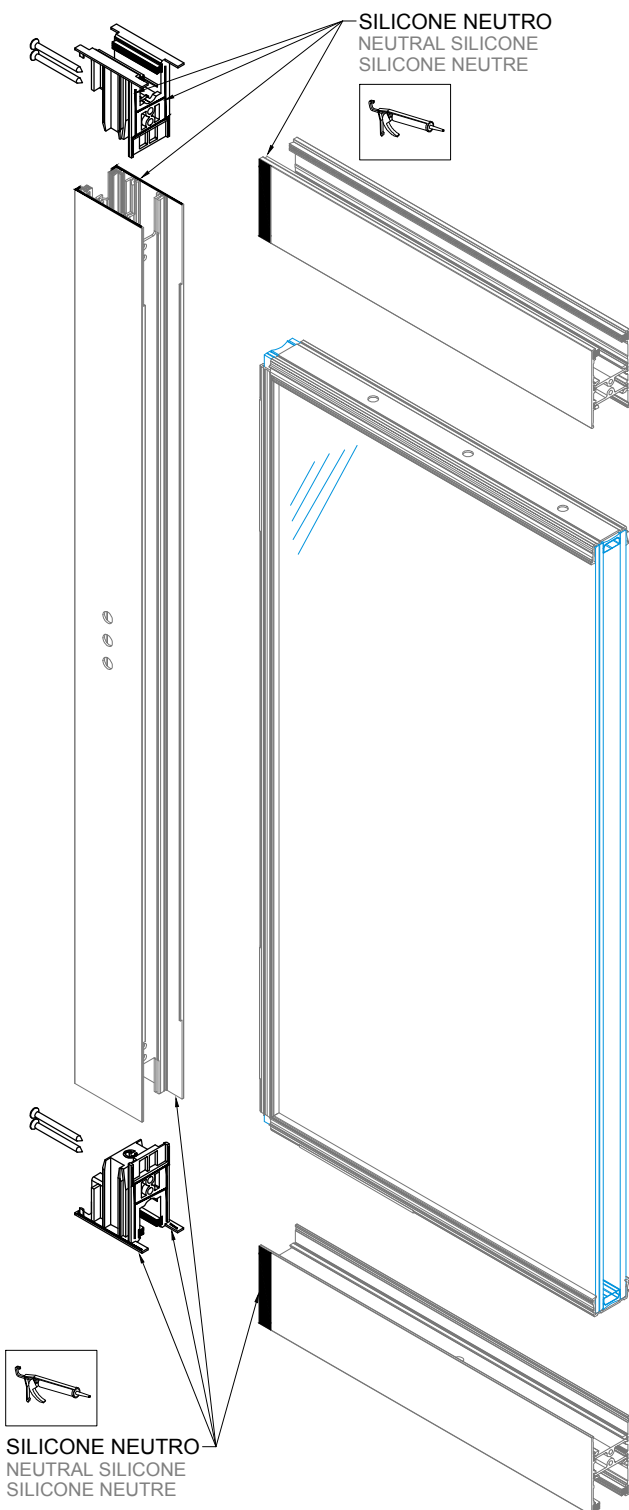
212199

CONJ. TOPOS LAT. JT Nº1



212273

CONJ. TOPOS CENTRAIS Nº1 20MM JT



Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

MONTAGEM DOS PERFIS ARO MÓVEL

MOBILE FRAME PROFILES ASSEMBLY

ASSEMBLAGE DES PROFILÉS OUVRANT

3 - Montagem e fixação do aro móvel.

Mobile frame assembling and fixing.

Montage et fixation de le cadre ouvrant.

3.4 - Etapas de montagem.

Assembly steps.

Étapes d'assemblage.

Passo | Step | Étape 1:

Colocar as travessas inferior e superior no vidro

Place the upper and lower transoms on the glass

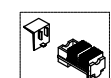
Placer les traverses supérieure et inférieure sur le verre

Passo | Step | Étape 2:

Colocar o perfil lateral juntamente com os topos e encaixar nas travessas

Place the lateral profile together with the end-caps and fit it on the transoms

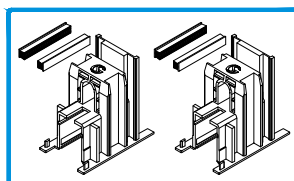
Placer le profilé latéral avec les embouts et monter sur les traverses



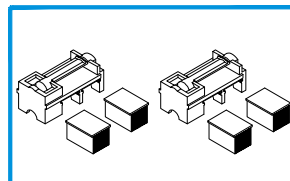
Estes acessórios deverão ser colocados quando a folha já estiver aplicada no vão.
These accessories should be placed when the sash is already applied in the frame.
Ces accessoires doivent être placés lorsque la ventail est déjà appliquée sur le cadre.

Estes acessórios deverão ser colocados quando a folha já estiver aplicada no vão.
These accessories should be placed when the sash is already applied in the frame.
Ces accessoires doivent être placés lorsque la ventail est déjà appliquée sur le cadre.

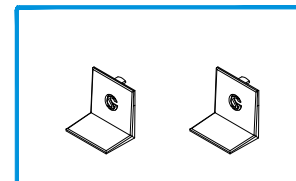
Passo | Step | Étape 4:
Fixar os perfis através do aparafusamento dos topos.
Fix the profiles by screwing the end-caps.
Fixer les profilés en vissant les embouts.



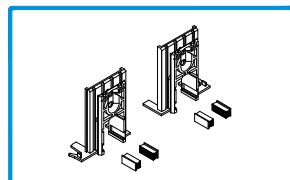
212199 CONJ. TOPOS LAT. JT Nº1
Para os perfis JT 61, 62, 64, 65, 66, 67 e 68
Material: Poliamida | Acabamento: Preto



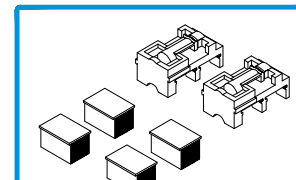
212230 CONJ. TOPOS INTERIORES LAT. JT
Para os perfis JT 61, 62, 64, 65, 66, 67 e 68
Material: Poliamida | Acabamento: Preto



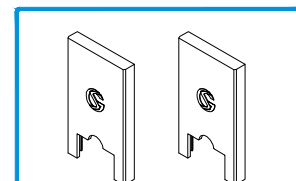
212201 CONJ. TAMPAS TOPOS LAT. JT
Para os perfis JT 61, 62, 64, 65, 66, 67 e 68
Material: Poliamida | Acabamento: Preto



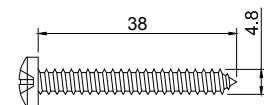
212273 CONJ. TOPOS CENTRAIS Nº1 20MM JT
Para os perfis JT 55 e JT 56 (aplicados na JT tradicional)
Material: Nylon | Acabamento: Preto



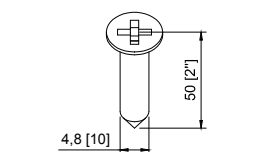
212252 CONJ. TOPOS INTERIORES LAT./CENTR. JT-SLIM
Para os perfis JT 55, 56 e 60
Material: Nylon | Acabamento: Preto



212335 CONJ. TAMPAS TOPOS CENTRAIS JT-SLIM
Para os perfis JT 55 e 56
Material: Poliamida | Acabamento: Preto



290262 PARAFUSO PAR 003 PK INOX PH 1 1/2x10 CQ
Para fixar os perfis laterais/centrais às travessas JT63



290091 PARAFUSO DIN7982 PH 4,8x50 A2
Para fixação dos perfis dos perfis centrais 20mm
Material: Inox | Acabamento: Inox

Aplicação do Perfil Central 20mm na JT-Tradicional

Sistema JT

MONTAGEM DOS PERFIS ARO MÓVEL

MOBILE FRAME PROFILES ASSEMBLY

ASSEMBLAGE DES PROFILÉS OUVRANT

5 - Perfis móveis centrais.

Central mobile profiles.

Profils ouvrants centraux.

Os topos que constituem o Conjunto de Topos Centrais devem ser aplicados conforme a referência e fresagem do perfil:

The end-caps that constitute the Central End-caps Kit must be applied according to the profile's reference and milling:

Les embouts qui composent le Kit d'embouts centraux doivent être appliqués selon la référence et le fraisage du profilé:

