

Aplicação das guias superiores

Sistema JT

MONTAGEM DE ACESSÓRIOS

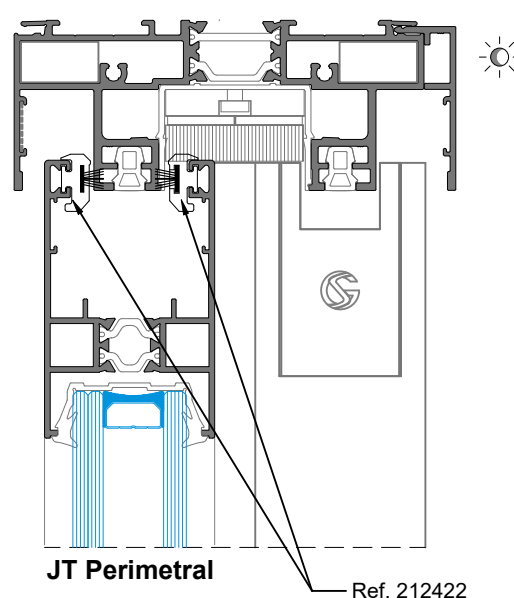
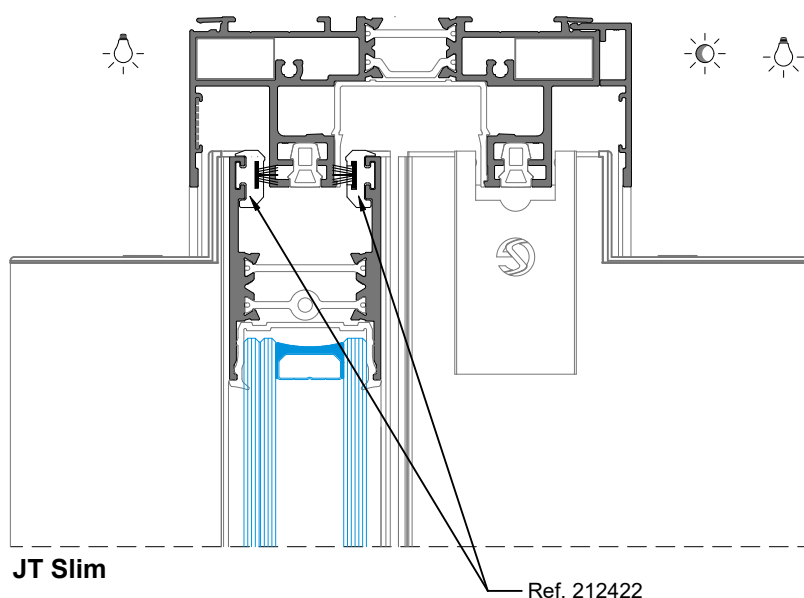
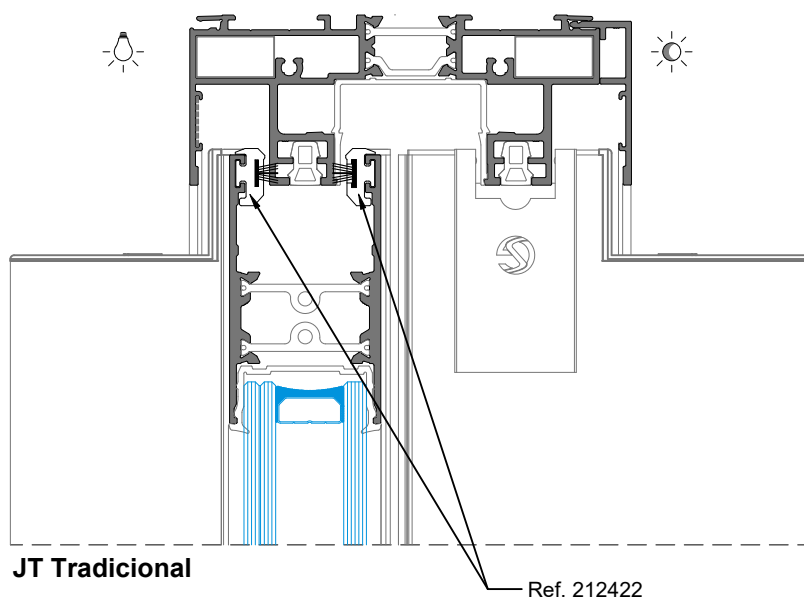
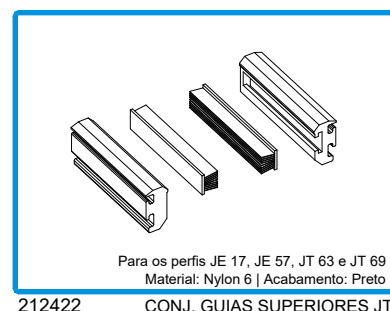
ACCESSORIES ASSEMBLY

ASSEMBLAGE D'ACCESSOIRES

Montagem do Conjunto de Guias Superiores JT

Assembly of JT Upper Guides Kit

Assemblage de Kit des Guides Supérieures JT

**IMPORTANTE | IMPORTANT | IMPORTANT:**

As Guias devem ser aplicadas nas travessas superiores antes de fechar o aro móvel
 The Guides must be applied on the upper transoms before closing the mobile frame
 Les Guides doivent être appliqués sur les traverses supérieures avant de fermer le cadre ouvrant

Aplicação das guias superiores

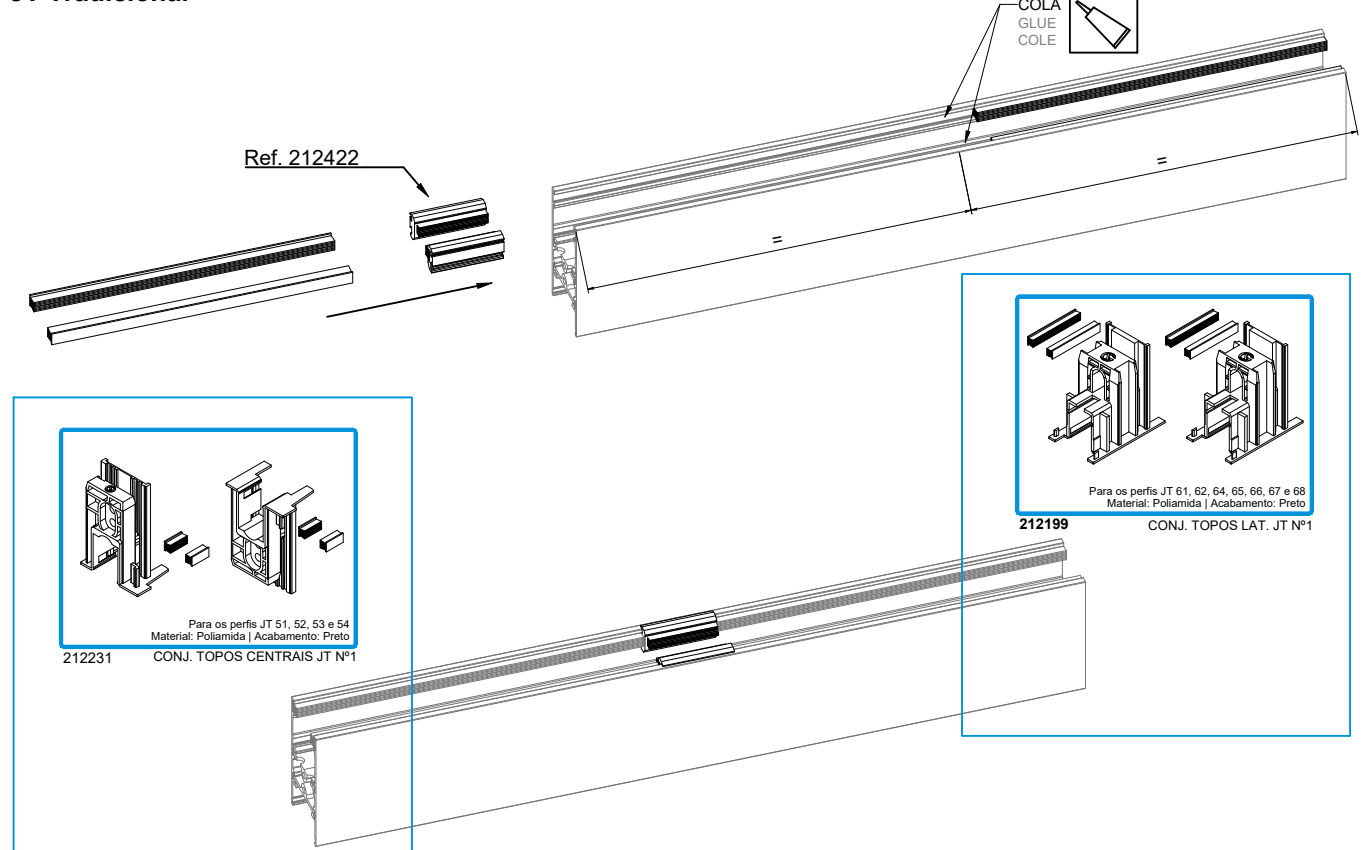
Sistema JT

MONTAGEM DE ACESSÓRIOS

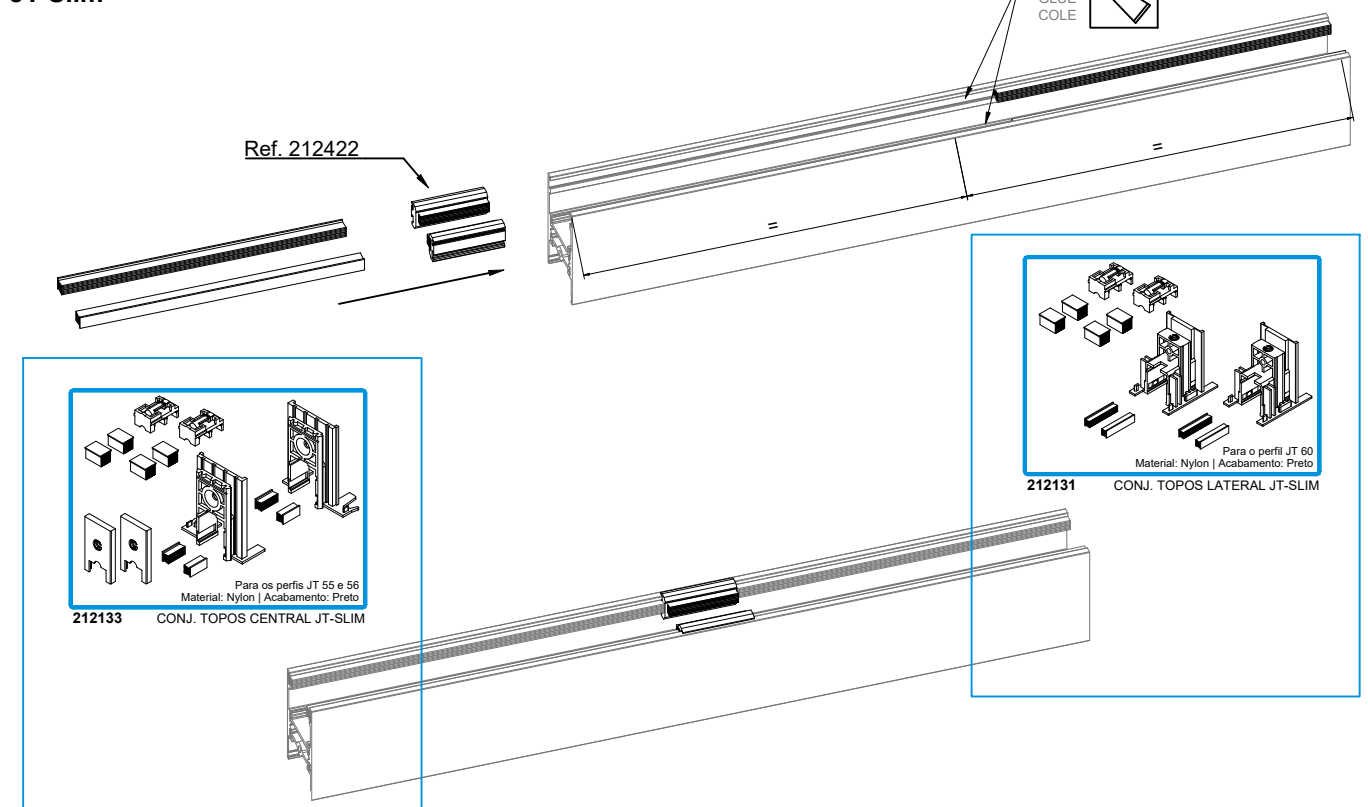
ACCESSORIES ASSEMBLY

ASSEMBLAGE D'ACCESSOIRES

JT Tradicional



JT Slim



MONTAGEM DE ACESSÓRIOS

ACCESSORIES ASSEMBLY

ASSEMBLAGE D'ACCESSOIRES

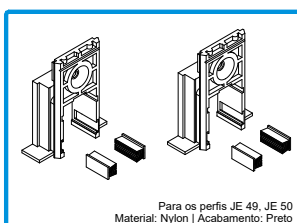
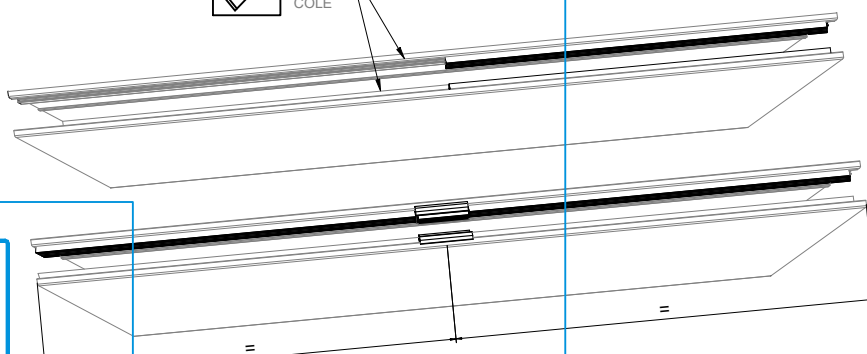
JT Perimetral

Ferragem Multiponto
Multipoint Hardware
Ferrure Multipoint

Ref. 212422



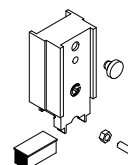
COLA
GLUE
COLE



212396

CONJ. TOPOS CENT. JT PERIMETRAL

Para os perfis JE 49, JE 50
Material: Nylon | Acabamento: Preto



Para os perfis JE 17, JE 57
Acabamento: Preto

210197

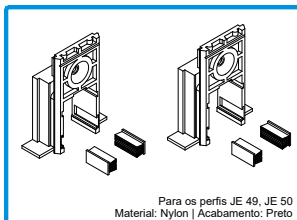
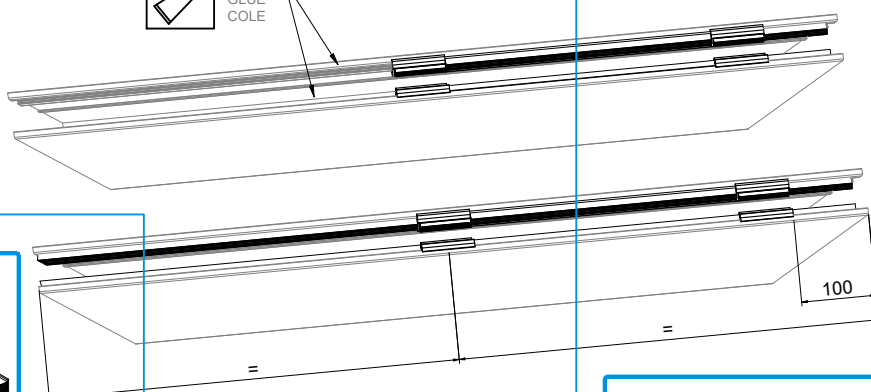
TOPO GUIA LAT. JT PERIMETRAL

Ferragem Elevável
Lifting Hardware
Ferrure pour coulissant à Levage

Ref. 212422



COLA
GLUE
COLE



212396

CONJ. TOPOS CENT. JT PERIMETRAL

Para os perfis JE 49, JE 50
Material: Nylon | Acabamento: Preto

Sem acessório
Without accessory
Sans Accessoire

MONTAGEM DE ACESSÓRIOS
ACCESSORIES ASSEMBLY
ASSEMBLAGE D'ACCESSOIRES

Quantidade a aplicar por folha Quantity to apply per sash Quantité à appliquer par vantail				
Sistema System Système	JT	JT Slim	JT Perimetral	
Largura da folha (Lf) Sash width Largeur de la ventail			Ferragem Multiponto Multipoint Hardware Ferrure Multipoint	Ferragem Elevatória Lifting Hardware Ferrure pour Couissant à Levage
De 0,00-1,00m From 0,00-1,00m De 0,00-1,00m	1	1	1	2
De 1,00-2,00m From 1,00-2,00m De 1,00-2,00m	2	2	2	3

