Solução rede mosquiteira OS-D+

OS-D+

Nova linha de rede mosquiteira integrada no sistema minimalista OS-D+ [32mm].
Com todos os mecanismos de abertura perfeitamente ocultos nos aros, a rede mosquiteira integra-se de forma discreta e em harmonia com o conceito minimalista que o sistema oferece, impedindo a entrada de insetos e permitindo simultaneamente a ventilação natural e a perfeita visibilidade para o exterior dada a sua característica de alta transparência.

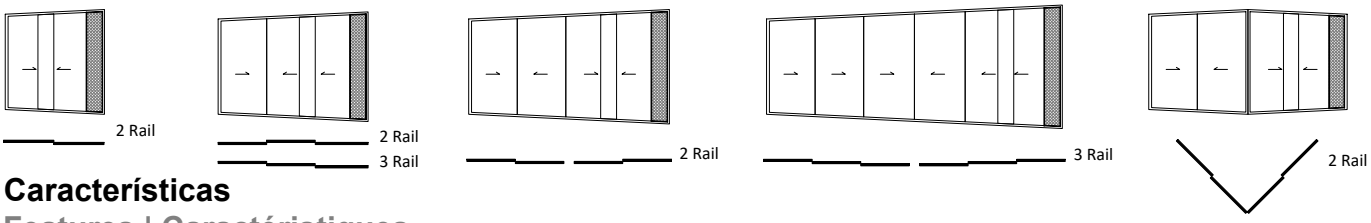
A rede desenrola na vertical juntamente com a folha, soltando-se desta ao atingir determinada abertura e enrolando-se até ficar perfeitamente embebida na ombreira do vão.

New mosquito net line integrated into the minimalist OS-D+ system [32mm].
With all the opening mechanisms perfectly concealed in the frames, the mosquito net integrates discreetly and in harmony with the minimalist concept offered by the system, preventing insects from entering while allowing natural ventilation and perfect visibility to the outside due to its high transparency.

The net unrolls vertically along with the sash, detaching itself from it when it reaches a certain opening and rolling itself up until it is perfectly embedded in the jamb

Nouvelle ligne de moustiquaires intégrée au système minimaliste OS-D+ [32mm].
Avec tous les mécanismes d'ouverture parfaitement dissimulés dans les cadres, la moustiquaire s'intègre discrètement et en harmonie avec le concept minimaliste offert par le système, empêchant les insectes d'entrer tout en permettant une ventilation naturelle et une visibilité parfaite vers l'extérieur grâce à sa grande transparence.

La moustiquaire se déroule verticalement le long de l'ouvrant, se détache de l'ouvrant lorsqu'elle atteint une certaine ouverture et s'enroule jusqu'à ce qu'elle soit parfaitement encastrée dans le dormant .



Características

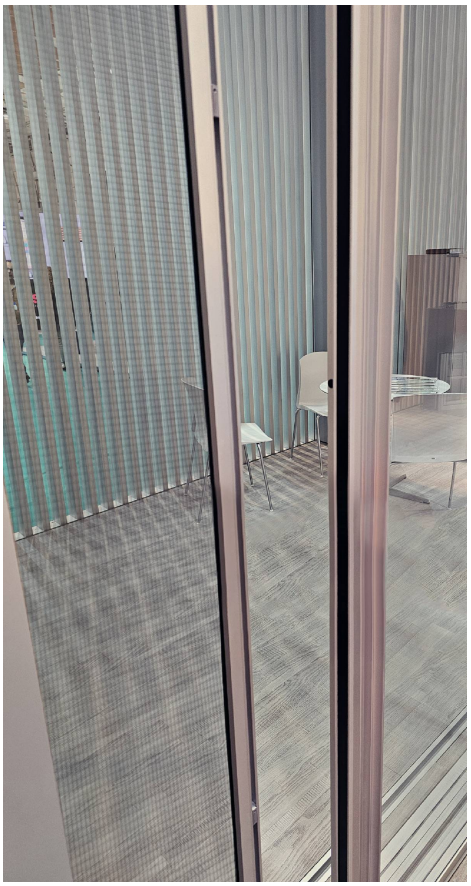
Features | Caractéristiques

Perfil cassete
Cassette profile | Profilé de la cassette

Dimensões Dimensions | Dimensions	2-Rail: 120.6mm 3-Rail: 188.2mm
Cortes Cuts | Coupes	90º

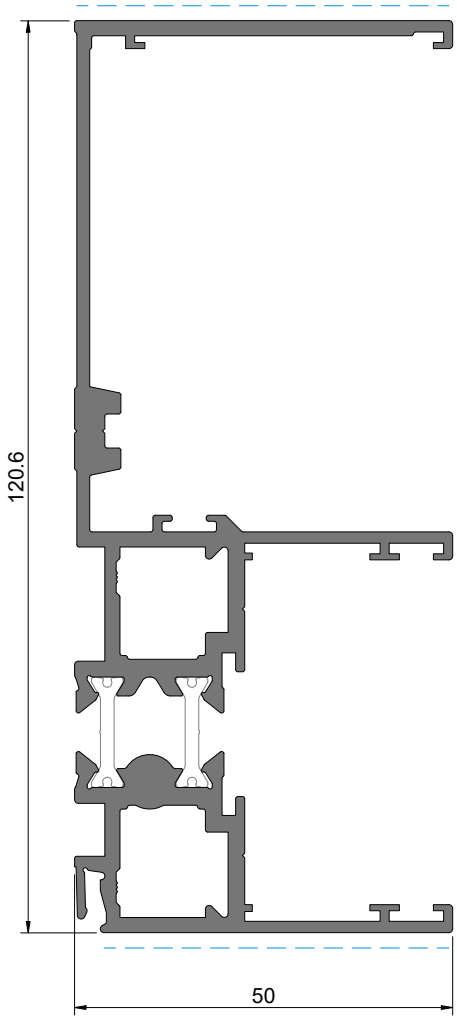
Rede mosquiteira
Mosquito net | Moustiquairel

Largura máxima Maximum width | Largeur maximale	Rede | Mesh | Réseau: 600 mm
Altura máxima Maximum height | Hauteur maximale	Rede | Mesh | Réseau: 6000 mm
Altura mínima Minimum height | Hauteur minimale	Rede | Mesh | Réseau: 740 mm
Peso Weight | Poids	86g/m² ± 2%
Espessura Thickness | Épaisseur	0.26mm ± 0.01
Dimensões do furo Hole dimensions| Dimensions du trou	1.16mm x 1.16mm
Abertura (% luz) Opening (% light) | Ouverture (% lumière)	68%
Resistência à chama Flame resistance | Résistance à la flame	Classe 2 Auto-extinguível Class 2 Self-extinguishing | Classe 2 Auto-extinguible
Resistência à temperatura Temperature resistance Résistance à la température	De -35ºC a +80ºC From -35ºC to +80ºC De -35ºC à +80ºC
Material Material | Matériel	Fibra de vidro (34%), Composto de PVC (66%) Glass fibre (34%), PVC compound (66%)| Nylon Fibre de verre (34%) | Composé de PVC (66%)
Acabamento Finishe | Finition	Preto Black | Noir



Solução rede mosquiteira OS-D+

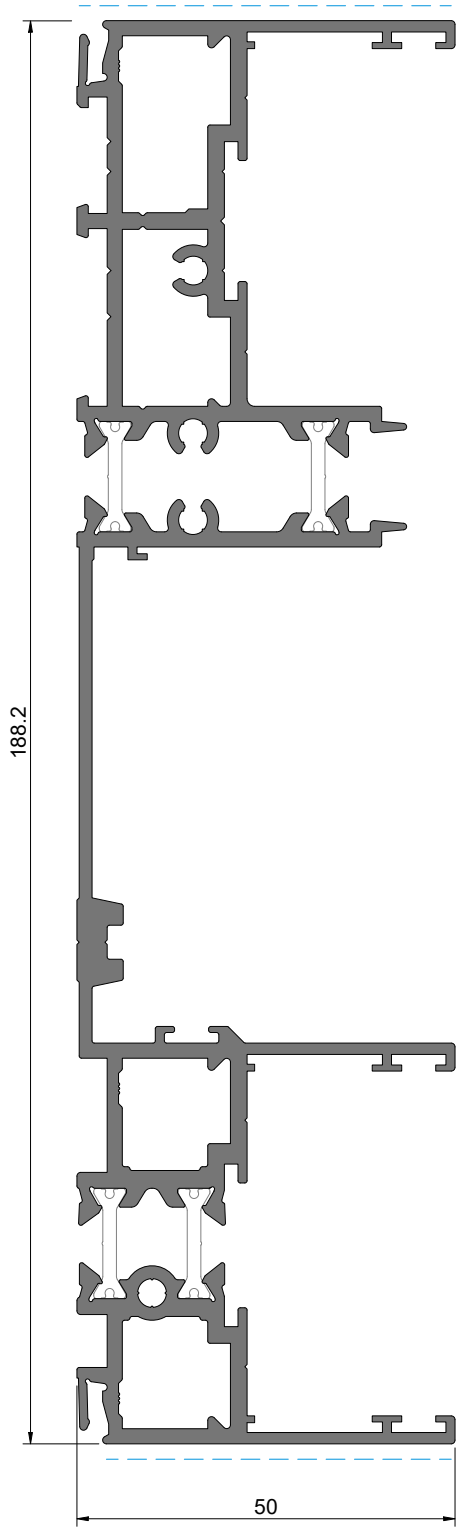
OS-D+



VO 15

Ombreira rede mosquiteira 2-rail

2-rail Door jamb mosquito net | Jambage 2-rail moustiquaire



VO 45

Ombreira rede mosquiteira 3-rail

3-rail Door jamb mosquito net | Jambage 3-rail moustiquaire

Tratamento de superfície | Surface treatment | Traitement de surface

PB | PM | EF | EM

PB | EF | EM

PB | PM | EM

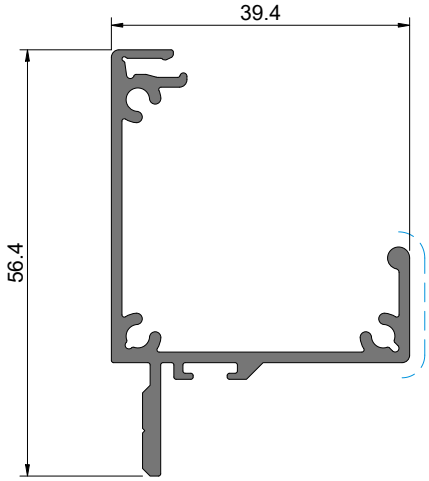
PB

Para mais informações, consultar Catálogo de Cores Anodizados

For further information, consult the Anodised Colours Catalogue | Pour plus d'informations, veuillez consulter le Catalogue des Couleurs Anodisées

Solução rede mosquiteira OS-D+

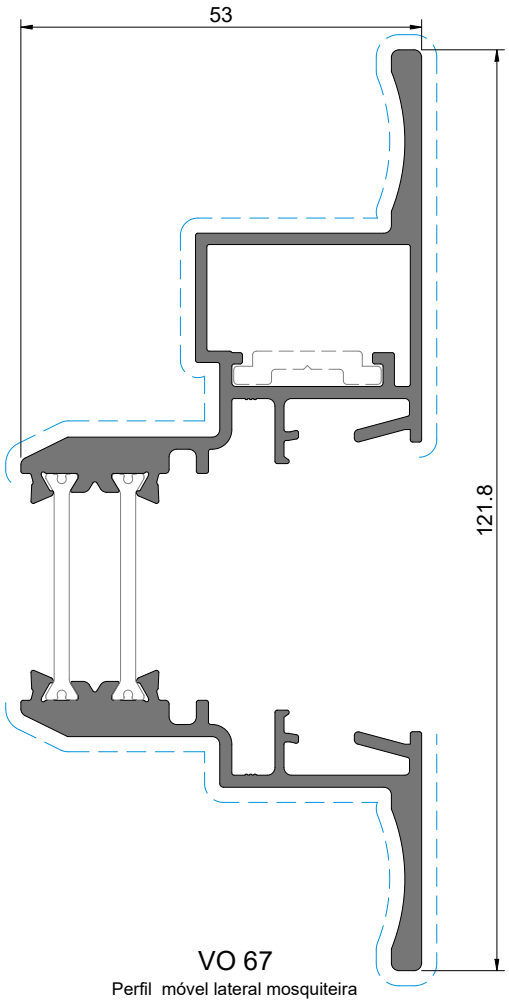
OS-D+



VO 16

Perfil Cassete rede mosquiteira

mosquito net cassete profile | Profile cassete pour moustiquaire

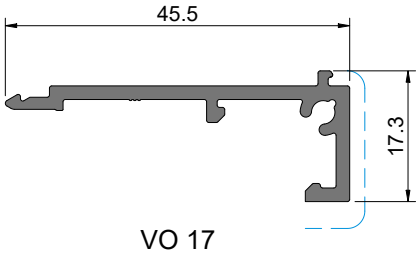


VO 67

Perfil móvel lateral mosquiteira

Mosquito net mobile lateral profile

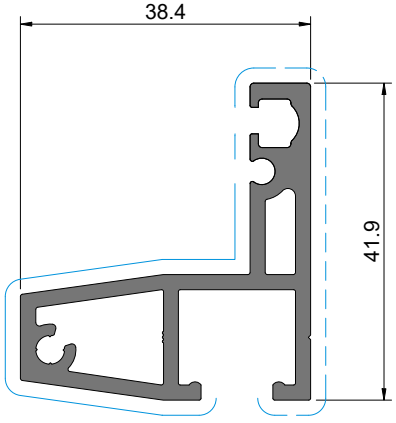
Cadre ouvrant latéral pour mostiquaire



VO 17

Perfil Cassete rede mosquiteira

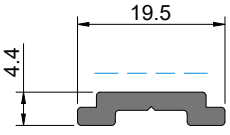
mosquito net cassete profile | Profile cassete pour moustiquaire



VO 18

perfil móvel rede mosquiteira

mosquito net movel profile | Profile mobile pour moustiquaire



SA 33

Vareta

Rod | Tige

Acabamentos: Anodizado natural ou preto

Finishings: Natural or black anodised

Finitions: Anodisé naturel ou noir

Tratamento de superfície | Surface treatment | Traitement de surface

PB | PM | EF | EM — PB | EF | EM — PB | PM | EM — PB

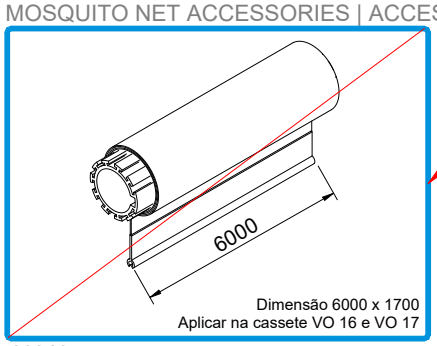
Para mais informações, consultar Catálogo de Cores Anodizados

For further information, consult the Anodised Colours Catalogue | Pour plus d'informations, veuillez consulter le Catalogue des Couleurs Anodisées

ACESSÓRIOS PARA MOSQUITEIRA

MOSQUITO NET ACCESSORIES | ACCESSOIRES POUR MOUSTIQUAIRE

Acessório descontinuado - Utilizar a Ref. 229109.



Dimensão 6000 x 1700
Aplicar na cassete VO 16 e VO 17

229107 REDE MOSQUITEIRA C/ TUBO D23MM



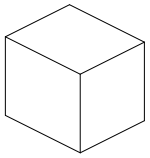
Aplicar com Ref. 229109

228169 MOLA 28MM P/ TUBO D23MM



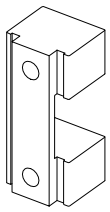
Aplicar com Ref. 229109

228242 TRAVAO P/ TUBO D23MM RED



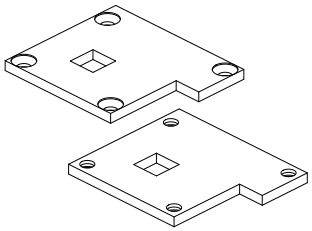
Aplicação c/ Ref. 230319 e 230318
Acabamento: Preto

228241 MAGNETICO 14x12x12 D5.5



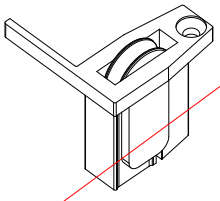
Aplicar com as Refs. 228241 e 207019

230319 SUPORTE DE MAGNETICO VO 18



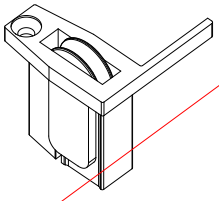
Aplicar na cassete VO16 e VO17
Material: Alumínio (3mm espessura)
Acabamentos: Anodizado natural ou preto

212313 CONJ. TOPOS CASSETE VO16-VO17



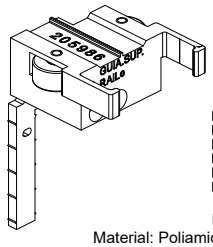
Material: ABS | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207232 GUIA VO 18 DRT



Material: ABS | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

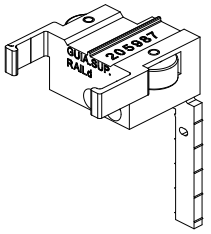
207233 GUIA VO 18 ESQ



Folha c/ rede Esquerda
Material: Poliamida | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

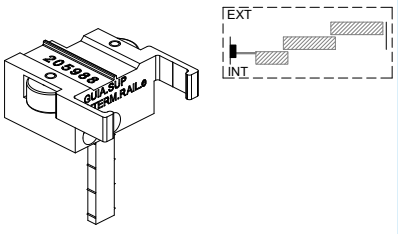
207235 GUIA SUP RAIL ESQ

Acessórios descontinuados - Utilizar a Ref. 212775.



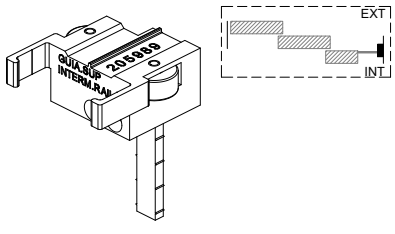
Folha c/ rede Direita
Material: Poliamida | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207237 GUIA SUP RAIL DRT



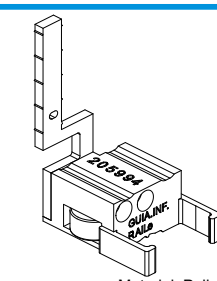
Folha c/ rede Esquerda (aplicada em rail intermédio 3R)
Material: Poliamida | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207242 GUIA SUP RAIL INTERM ESQ



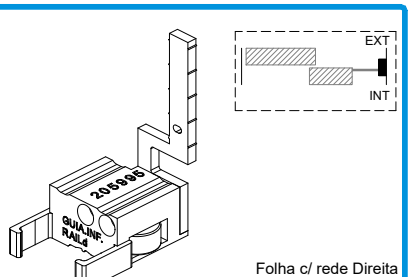
Folha c/ rede Direita (aplicada em rail intermédio 3R)
Material: Poliamida| Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207243 GUIA SUP RAIL INTERM DRT



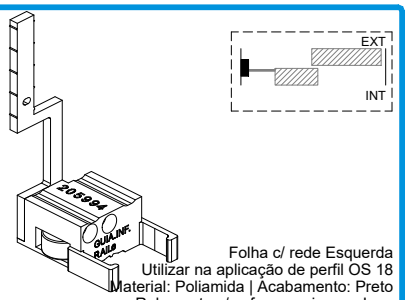
Folha c/ rede Esquerda
Material: Poliamida | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207238 GUIA INF RAIL ESQ



Folha c/ rede Direita
Material: Poliamida | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207239 GUIA INF RAIL DRT

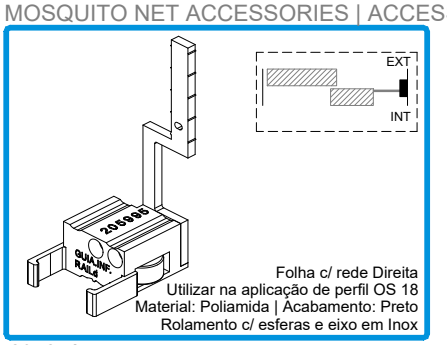


Folha c/ rede Esquerda
Utilizar na aplicação de perfil OS 18
Material: Poliamida | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207240 GUIA INF RAIL OS 18 ESQ

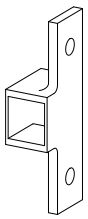
PÁGINA ATUALIZADA

ACESSÓRIOS PARA MOSQUITEIRA
MOSQUITO NET ACCESSORIES | ACCESSOIRES POUR MOUSTIQUAIRE



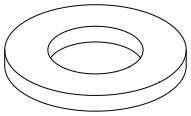
Folha c/ rede Direita
Utilizar na aplicação de perfil OS 18
Material: Poliamida | Acabamento: Preto
Rolamento c/ esferas e eixo em Inox

207241 GUIA INF RAIL OS 18 DRT



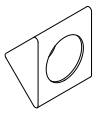
Aplicar com Ref. 228241 e 290140

230318 SUPORTE MAGNETICO MOVEL



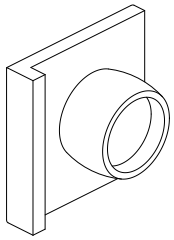
Para aplicar na Mola (Ref. 228169)
Material: Inox | Acabamento: Inox

217119 ANILHA PLANA DIN125 M12 INOX A2



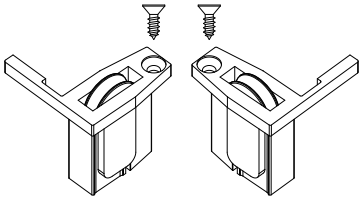
Aplicar no aro fixo, 1 em cima e 1 em baixo
Material: ABS | Acabamento: Preto

214033 BATENTE SUPERIOR OS MOSQUITEIRA



Para aplicar no perfil VO 67
Material: SEBS | Acabamentos: Preto ou Translúcido

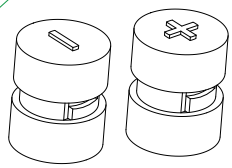
214167 BATENTE REDE MOSQUITEIRA OS



Inclui parafusos
Rolamento c/ esferas e eixo em Inox
Material: Poliamida | Acabamento: Preto

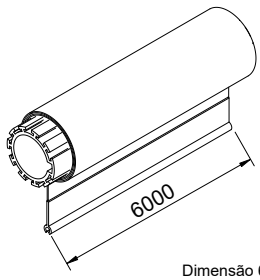
212775 CONJ. GUIAS VO 18

Acessórios novos



Material: ABS | Acabamento: Preto

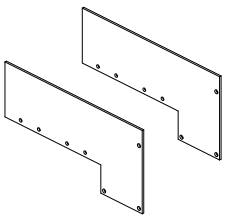
212440 CONJ. ALINHAMENTO IMAN



Dimensão 6000 x 800
Aplicação com cassete VO 16 e VO 17

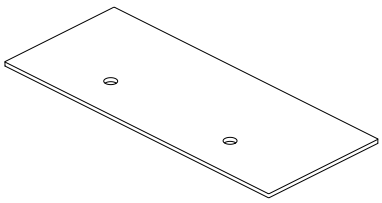
229109 REDE MOSQUITEIRA C/ TUBO D23MM 800MM

TOPOS PARA AROS
SILL END-CAPS | EMBOUTS POUR SEUIL



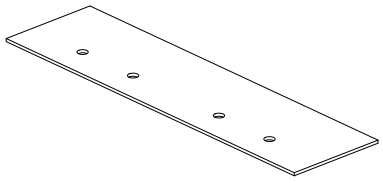
Aplicar no perfil SO 25 em tipologias 2-rail
Material: Alumínio (2mm espessura)
Acabamentos: Bruto, Anodizados Natural e Preto

212246 CONJUNTO TOPOS CALEIRA/SOLEIRA OS-D 2-RAIL



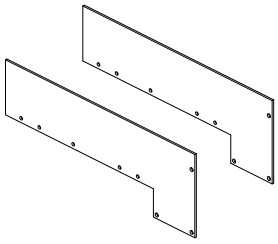
Aplicar nos perfis SO 11 e SO 21
Material: Alumínio (1,5mm espessura)
Acabamentos: Bruto, Anodizados Natural e Preto

210054 TOPO PARA SO11/SO21



Aplicar nos perfis SO 12 e SO 22
Material: Alumínio (1,5mm espessura)
Acabamentos: Bruto, Anodizados Natural e Preto

210131 TOPO PARA SO12/SO22

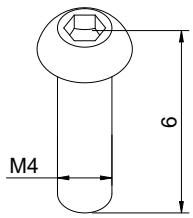


Aplicar no perfil SO 25 em tipologias 3-rail
Material: Alumínio (2mm espessura)
Acabamentos: Bruto, Anodizados Natural e Preto

212247 CONJUNTO TOPOS CALEIRA/SOLEIRA OS-D 3-RAIL

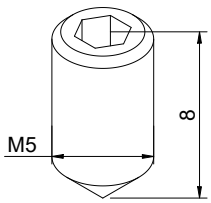
Acessórios atualizados

DIVERSOS
DIVERS | DIVERS



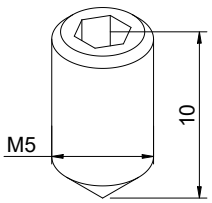
Para Suporte Magnético móvel (Ref. 230318)
Mamerial: Inox | Acabamento: Inox

290140 PARAFUSO ISO7380 M4X6 INOX A2



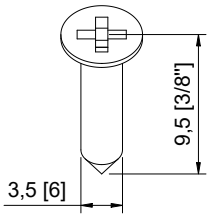
Aplicar no perfil SA 33
Material: Inox | Acabamento: Inox

207025 PERNO DIN914 M5X8 INOX A2



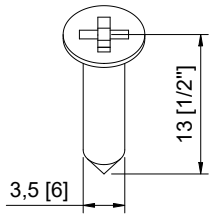
Para suporte magnético VO 18 (Ref. 230319)
Material: Inox | Acabamento: Inox

207019 PERNO DIN914 M5X10 INOX A2



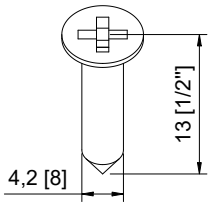
Aplicar nos perfis VO 15 e VO 45
Material: Inox | Acabamento: Inox

290144 PARAF. DIN7982 PH 3,5x9,5 INOX A2



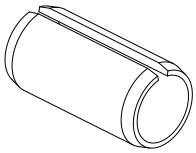
Para aplicar os topos Ref. 212313
Material: Inox | Acabamento: Inox

290050 PARAF. DIN7982 PH 3,5x13 INOX A2



Para fixação dos Topos para perfis aro fixo
Para aplicar o Batente Sup OS Mosquiteira Ref. 214033
Material: Inox | Acabamento: Inox

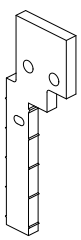
290061 PARAF. DIN7982 PH 4,2x13 INOX A2



Material: Inox | Acabamento: Inox

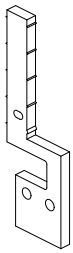
299781 CAVILHA DIN1481 M2,5X6 INOX A2

ACESSÓRIOS INDIVIDUAIS DE SUBSTITUIÇÃO
INDIVIDUAL REPLACEMENT ACCESSORIES FOR | ACCESSOIRES INDIVIDUELS DE REMPLACEMENT



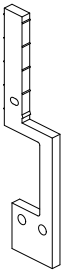
Para substituição da peça na Guia Sup.Rail
Material: Inox | Acabamento: Inox

215240 CHAPA ROLAMENTO SUP MOSQ OS D+



Para substituição da peça na Guia Inf. Rail, com a aplicação do perfil OS 08
Material: Inox | Acabamento: Inox

215241 CHAPA ROLAMENTO INF MOSQ OS D+



Para substituição da peça na Guia Inf. Rail, com a aplicação do perfil OS 18
Material: Inox | Acabamento: Inox

215242 CHAPA ROLAMENTO INF OS 18 MOSQ OS D+

PÁGINA ACRESCENTADA

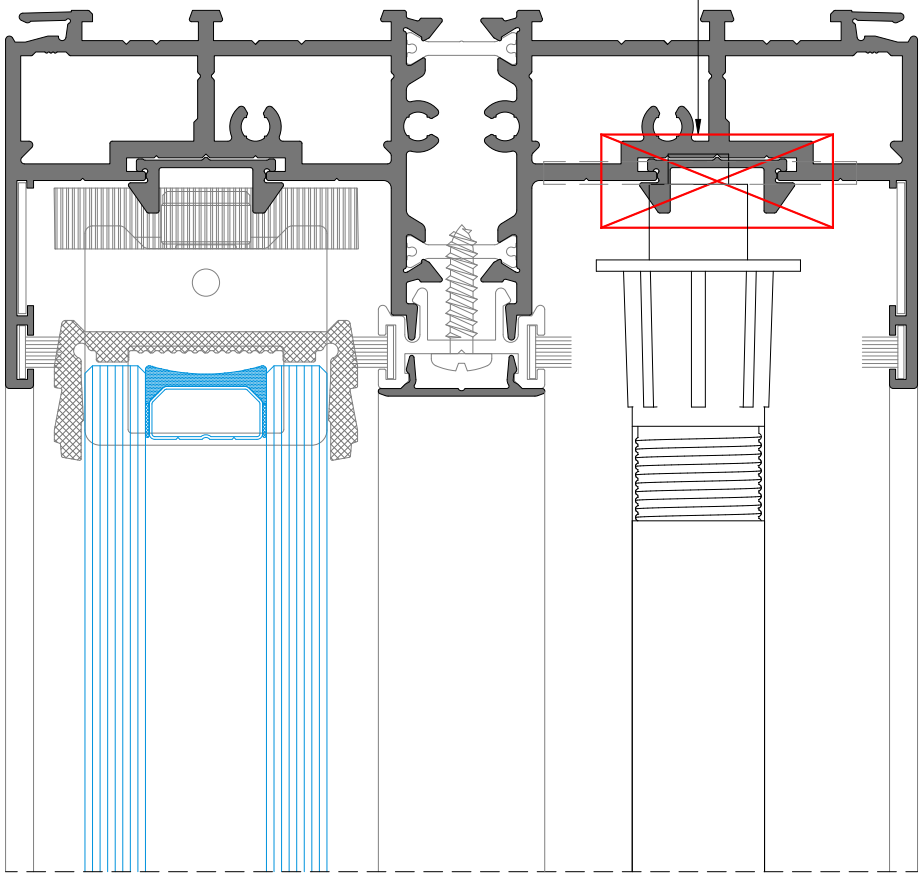
MUITO IMPORTANTE:

VERY IMPORTANT | TRÈS IMPORTANT

A GUIA OS 35 NÃO DEVE SER APLICADA NO CARRIL ONDE CORRE A REDE MOSQUITEIRA

GUIDE 35 SHOULD NOT BE APPLIED TO THE RAIL WHERE THE MOSQUITO NET RUNS

LE GUIDE 35 NE DOIT PAS ÊTRE APPLIQUÉ SUR LE RAIL OÙ COULE LA MOUSTIQUAIRE



PÁGINA ATUALIZADA

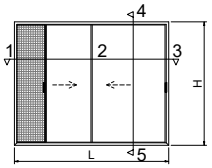
Solução rede mosquiteira OS-D+

JANELA DE CORRER 2 FOLHAS 2-RAIL - COM O PERFIL OS 08

2 SASHES 2-RAIL SLIDING WINDOW - WITH OS 08 PROFILE

FENÊTRE COULISSANT À 2 VANTAUX À 2-RAIL - AVEC PROFILÉ OS 08

OS-D+



PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	CORTE HORIZ. HORIZONT. DETAIL HORIZONTALE DETAIL	CORTE VERT. VERTICAL DETAIL VERTICAL DETAIL	QUANT. QUANTITY QUANTITÉ	CORTE CUT COUPE
SO 11	ARO FIXO | FIXED FRAME | DORMANT	L	H - 46	1+1	
SO 21	ARO FIXO SOLEIRA | FIXED SILL FRAME | SEUIL	L	-	1	
VO 15	OMBREIRA | JAMB | JAMBAGE	-	H - 13	1	
SO 65	ARO MÓVEL LATERAL | MOBILE FR. | OUVRANT	-	H-120	1	
VO 67	ARO MÓVEL LATERAL MOSQUITEIRA | MOSQUITO NET MOBILE | CADRE OUVRANT MOSTIQUAIRE	-	H-120	1	
SO 30	VARETA | ROD PROFILE | TIGE	-	VARIÁVEL VARIABLE | VARIABLE	2	
VO 16	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETTE | CASSETTE POUR MOSTIQUAIRE	-	H - 48	1	
VO 17	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETTE | CASSETTE POUR MOSTIQUAIRE	-	H - 48	1	
VO 18	PERFIL MÓVEL MOSQUITEIRA | MOSQUITO NET MOBILE PROFILE | PROFILÉ OUVRANT MOSTIQUAIRE	-	H - 123	1	
SA 33	VARETA | ROD | TIGE	-	H - 126	1	
OS 61	ARO MÓVEL CENTRAL | PROFILE | PROFILÉ	-	H - 120	2	
OS 08	ARO MÓVEL | MOBILE FR | OUVRANT	(L/2) - 57	-	2	
OS 40	PERFIL REMATE | PROFILE | PROFILÉ	(L-99)/2 (L-103)/2	-	2 2	
OS 41	PERFIL REMATE | PROFILE | PROFILÉ	(L-133)/2 (L-69)/2	-	1 1	
OS 801	GUIA INF. INOX | LOWER GUIDE | GUIDE INFÉRIEUR	L L - 55	-	1 1	
OS 35	GUIA SUP. | UPPER GUIDE | GUIDE SUPÉRIEUR	L	-	1	
OS 95	POLIAMIDA | POLYAMIDE | POLYAMIDE	(L-63)/2 (L-27)/2	H - 100	1 1 + 1	
OS 30	PERFIL REMATE | PROFILE | PROFILÉ	(L-65)/2 (L-132)/2	-	1 1	
SO 60	TAMPA DE CANAL TRACK COVER | PROFILÉ CACHE CANAL	-	H -79	1	
SO 82	PERFIL SOLEIRA SILL PROFILE | PROFILÉ DE SEUIL	CONSULTAR DEPARTAMENTO TÉCNICO CONSULT TECHNICAL DEPARTMENT CONSULTER DÉPARTEMENT TECHNIQUE			
SO 25	PERFIL CALEIRA DRAINAGE CHANNEL | GOUTTIÈRE DE VIDANGE				
SO 59	TAMPA DE CALEIRA | DRAINAGE CHANNEL GRID | GRILLE POUR GOUTTIÈRE DE VIDANGE				
VO 11	PERFIL FIXAÇÃO TAMPA | DRAINAGE CHANNEL GRID FIX. PROF. | PROF. FIXATION GRILLE (1)				

(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | Pieces 400mm long, applied approximately every 800mm | Pièces de 400 mm, appliquées à environ tous les 800 mm

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

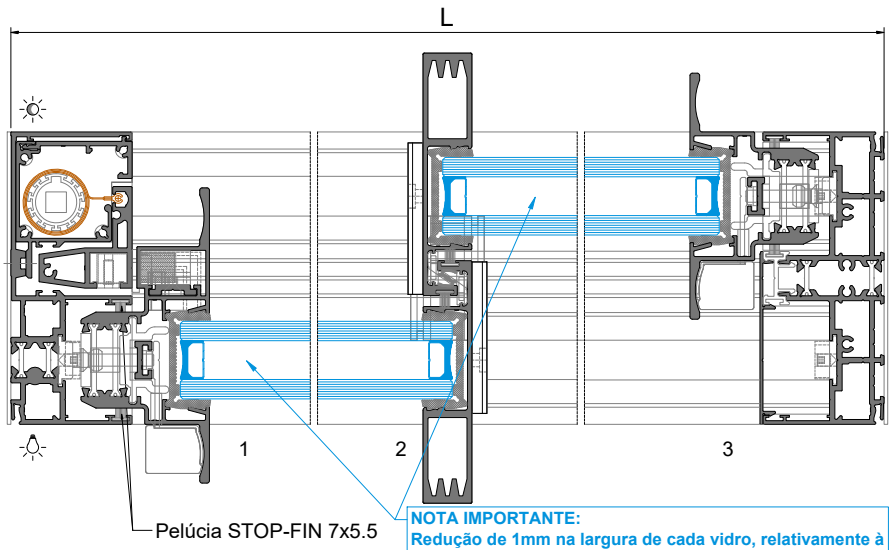
CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
205162	CARRINHO OS Nº5 | ROLLER BEARING | ROULEAU	4
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER GUIDE ROLLER BEARING N3 | ROULEAU GUIDE SUPÉRIEUR N3	4
202323	CONTRA-FECHO OS INOX C/ AFINAÇÃO Nº2 COUNTER-LOCK BRACKET | CONTRE-FERMETURE SUPPORT	6
213220	AMORTECEDOR OS N.3 | SHOCK ABSORBER | AMORTISSEUR	4
201089	FECHO LATERAL OS Nº4| Nº3 LATERAL LOCK | SERRURE LATÉRALE Nº3	2
280000	TESTA OS-D P/FECHO OS N.2 | STRIKING PLATE | GÂCHE	6
215037	PEÇA AJUSTE P/FECHO LAT OS N.4 | ADJUSTEMENT PIECE | PIÈCE DE RÉGLAGE	8
228167	MOLA PARA RETENÇÃO DE FECHO OS MS LOCK RETAINER SPRING | RESSORT DE RETENUE POUR FERMUTURE OS	2
210125	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA ESQ CENTRAL END-CAP Nº6 OS-V2 LEFT | EMBOUT CENTRAL Nº6 OS-V2 GAUCHE	2
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP | EMBOUT CENT. Nº2 DROITE	2
210165	TOPO LATERAL SUP/INF Nº15 OS-V2 LAT. UPPER/LOWER Nº15 OS-V2 END-CAP | EMBOUT LAT SUP/INF Nº15 OS-V2	2
210166	TOPO LAT. INF. 20mm Nº16 OS-V2 Sol. Invisível LAT. INF. 20mm Nº 16 END-CAP | EMBOUT LAT. INF. 20mm Nº 16 (OS 08)	2
212246	CONJ. TOPOS CALEIRA/SOLEIRA OS-D 2-RAIL END-CAP | EMBOUT CADRE	2
210054	TOPO PARA SO11/SO21 END-CAP | EMBOUT CADRE	2
212066	CONJUNTO TOPOS OS 61 * OS 61 END-CAP KIT | KIT D'EMBOUT OS 61	2
210159	TOPO ARO FIXO SOLEIRA OCULTA V2-N2 | CONCEALED SILL FIXED FRAME END-CAP V2-N2 | EMBOUT CADRE DORMANT SEUIL CACHÉ V2-N2	3
213273	CORTA-VENTO OS SUPERIOR UPPER PUTTY CARRIER | PIÈCE D'ETANCHÉITE SUPÉRIEUR	1
213281	CORTA-VENTO SOL OCULTA OS 08 CONCEALED CENTRAL GASKET | PIÈCE D'ETANCHÉITE CACHÉE (OS 08)	1
210268	GOTEIRA C/ VÁLVULA SVE | FLAP VALVE | CLAPET À VOLET	DIVERSOS DIVERSES | DIVERS
290020	PARAFUSO PAR 006 | SCREW | VIS	DIVERSOS DIVERSES | DIVERS
215078	PEÇA ANTI-LEVANTAMENTO OS ANTI-LIFT ACCESSORY | ANTI-LEVAGE ACCESSOIRE	2
215083	ANTI-LEVANTAMENTO GUIA INOX OS OS GUIDE ANTI-LIFT ACCESSORY | ACCESSOIRE ANTI-LEVAGE POUR GUIDE	3
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE | PLAQUE DE VERROUILLAGE DE JOINT BROSSE	2
210510	TOPO BLOQUEIO PELÚCIA CV | PILE SEAL LOCK END-CAP CV | EMBOUT DE VERROUILLAGE DE JOINT BROSSE CV	2
290061	PARAF. DIN7982 PH 4,2x13 INOX A2 | SREW | VIS	12
290050	PARAF. DIN7982 PH 3,5x13 INOX A2 | SREW | VIS	8

*Opcional | Optional | Optionnel

VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
208450 ou / or / ou 208465	PELÚCIA 7x5.5 Cinza | PILE SEAL | JOINT BROSSE ou / or / ou PELÚCIA 7x5.5 Preta | PILE SEAL | JOINT BROSSE	4L
208451	PELUCIA 7x5,5 STOP FIN | PILE SEAL | JOINT BROSSE	2H
208460	PELUCIA 7x7 STOP FIN | PILE SEAL | JOINT BROSSE	4H
208458 ou / or / ou 208467	PELÚCIA 7x7 Cinza | PILE SEAL | JOINT BROSSE ou / or / ou PELÚCIA 7x7 Preta | PILE SEAL | JOINT BROSSE	2L
208468	PELÚCIA SRF 4x8 2P1M GRA Cinza | PILE SEAL | JOINT BROSSE	4L
208499	VD 2063.N	2H
208193	VD 2060	2L

Tabela Atualizada.



NOTA IMPORTANTE:
Redução de 1mm na largura de cada vidro, relativamente à tipologia OS 2F 2R sem mosquiteira.

MOSQUITEIRA | MOSQUITO NET | MOUSTIQUAIRE

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
229109	REDE MOSQUITEIRA C/ TUBO D23MM 800MM	1
228169	MOLA 28MM P/ TUBO D23MM	1
228242	TRAVAO P/ TUBO D23MM RED	1
228241	MAGNETICO 14x12x12 D5.5	4 + 1 unid. 350 em 350mm de VO18 + VO 67
230319	SUPORTE DE MAGNETICO VO18	2 + 1 unid. 350 em 350mm de VO18
230318	SUPORTE DE MAGNETICO MÓVEL	2 + 1 unid. 350 em 350mm de VO 67
212313	CONJ. TOPOS CASSETE VO16-VO17	1
290050	PARAF. DIN7982 PH 3,5x13 INOX A2	8
212775	CONJ. GUIAS VO 18	1
207237 ou 207235	GUIA SUP RAIL DRT ou GUIA SUP RAIL ESQ	1
207239 ou 207238	GUIA INF RAIL DRT ou GUIA INF RAIL ESQ	1
214033	BATENTE SUPERIOR OS MOSQUITEIRA	2
217119	ANILHA PLANA DIN 125 M12 INOX A2	1
207025	PERNO DIN914 M5X8 INOX A2	2 unids. p/ SA33
207019	PERNO DIN914 M5X10 INOX A2	2 unids. p/ 230319
290144	PARAF. DIN7982 PH 3,5x9,5 INOX A2	1 unid. p/m VO 15 ou VO 45
290140	PARAFUSO ISO7380 M4x6 INOX A2	2 unids. p/ 230318
214167	BATENTE REDE MOSQUITEIRA OS	1 unid por m VO 67
299781	CAVILHA DIN 1481 M2,5x6 INOX A2	1

PÁGINA ATUALIZADA

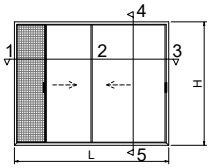
Solução rede mosquiteira OS-D+

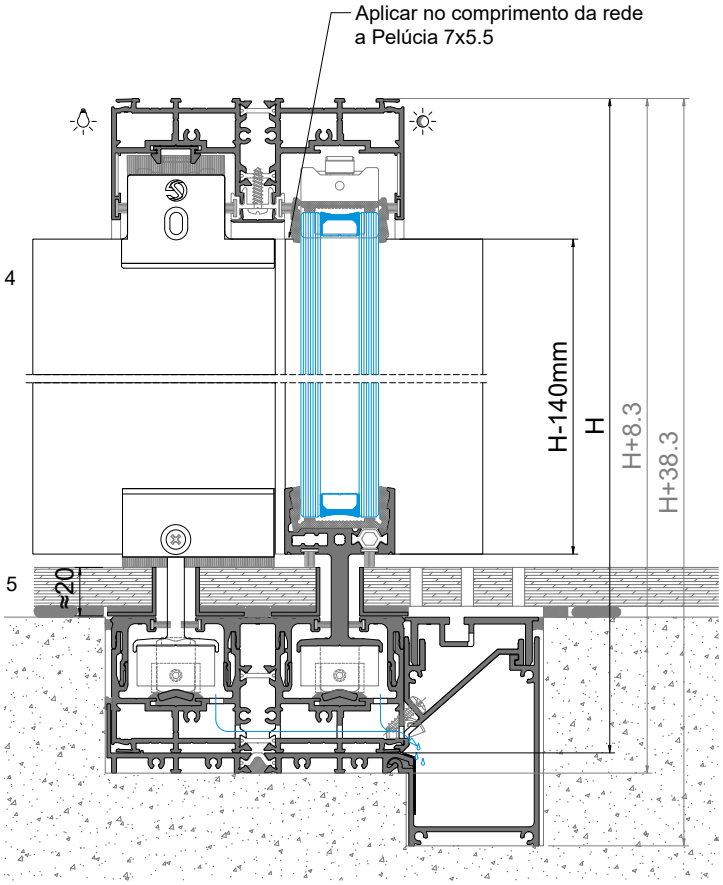
JANELA DE CORRER 2 FOLHAS 2-RAIL - COM O PERFIL OS 18

2 SASHES 2-RAIL SLIDING WINDOW - WITH OS 18 PROFILE

FENÊTRE COULISSANT À 2 VANTAUX À 2-RAIL - AVEC PROFILÉ OS 18

OS-D+





PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	CORTE HORIZ. HORIZONT. DETAIL | DETAIL HORIZONTAL	CORTE VERT. VERTICAL DETAIL | DETAIL VERTICAL	QUANT. QUANTITY | QUANTITÉ	CORTE CUT
SO 11	ARO FIXO | FIXED FRAME | DORMANT	L	H - 46	1+1	
SO 21	ARO FIXO SOLEIRA | FIXED SILL FRAME | SEUIL	L	-	1	
VO 15	OMBREIRA | JAMB | JAMBAGE	-	H - 13	1	
SO 85	ARO MÓVEL LATERAL | MOBILE FR | OUVRANT	-	H-140	1	
VO 67	ARO MÓVEL LATERAL MOSQUITEIRA | MOSQUITO NET MOBILE | CADRE OUVRANT MOSTIQUAIRE	-	H-140	1	
SO 30	VARETA | ROD PROFILE | TIGE	-	VARIÁVEL VARIABLE | VARIABLE	2	
VO 16	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 17	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 18	PERFIL MÓVEL MOSQUITEIRA | MOSQUITO NET MOBILE PROFILE | PROFILÉ OUVRANT MOSTIQUAIRE	-	H - 143	1	
SA 33	VARETA | ROD | TIGE	-	H - 146	1	
OS 61	ARO MÓVEL CENTRAL | PROFILE | PROFILÉ	-	H - 140	2	
OS 16	ARO MÓVEL | MOBILE FR | OUVRANT	(L/2) - 57	-	2	
OS 40	PERFIL REMATE | PROFILE | PROFILÉ	(L-99)/2 (L-103)/2	-	2 2	
OS 41	PERFIL REMATE | PROFILE | PROFILÉ	(L-133)/2 (L-69)/2	-	1 1	
OS 801	GUIA INF. INOX | LOWER GUIDE | GUIDE INFÉRIEUR	L - 55	-	1 1	
OS 35	GUIA SUP. | UPPER GUIDE | GUIDE SUPÉRIEUR	L	-	1	
OS 95	POLIAMIDA | POLYAMIDE | POLYAMIDE	(L-63)/2 (L-27)/2	H - 100	1 1 + 1	
OS 30	PERFIL REMATE | PROFILE | PROFILÉ	(L-65)/2 (L-132)/2	-	1 1	
SO 60	TAMPA DE CANAL TRACK COVER | PROFILÉ CACHE CANAL	-	H -79	1	
SO 82	PERFIL SOLEIRA SILL PROFILE | PROFILÉ DE SEUIL	CONSULTAR DEPARTAMENTO TÉCNICO CONSULT TECHNICAL DEPARTMENT CONSULTER DÉPARTEMENT TECHNIQUE			
SO 25	PERFIL CALEIRA DRAINAGE CHANNEL | GOUTTIÈRE DE VIDANGE				
SO 59	TAMPA DE CALEIRA | DRAINAGE CHANNEL GRID | GRILLE POUR GOUTTIÈRE DE VIDANGE				
VO 11	PERFIL FIXAÇÃO TAMPA | DRAINAGE CHANNEL GRID FIX. PROF. | PROF. FIXATION GRILLE (1)				

(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | Pieces 400mm long, applied approximately every 800mm | Pièces de 400 mm, appliquées à environ tous les 800 mm

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

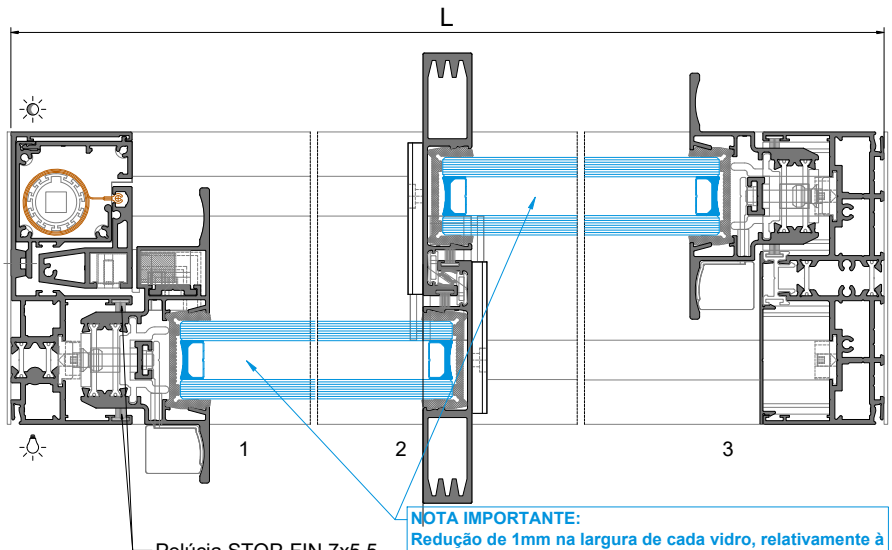
CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
205162	CARRINHO OS Nº5 | ROLLER BEARING | ROULEAU	4
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER-GUIDE ROLLER BEARING N3 | ROULEAU-GUIDE SUPÉRIEUR N3	4
202323	CONTRA-FECHO OS INOX C/ AFINAÇÃO Nº2 COUNTER-LOCK BRACKET | CONTRE-FERMETURE SUPPORT	6
213220	AMORTECEDOR OS N.3 | SHOCK ABSORBER | AMORTISSEUR	4
201089	FECHO LATERAL OS Nº4| Nº3 LATERAL LOCK | SERRURE LATÉRALE Nº3	2
280000	TESTA OS-D P/FECHO OS N.2 | STRIKING PLATE | GÂCHE	6
215037	PEÇA AJUSTE P/FECHO LAT OS N.4 | ADJUSTEMENT PIECE | PIÈCE DE RÉGLAGE	8
228167	MOLA PARA RETENÇÃO DE FECHO OS NS LOCK RETAINER SPRING | RESSORT DE RETENUE POUR FERMUTURE OS	2
210125	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA ESQ CENTRAL END-CAP Nº6 OS-V2 LEFT | EMBOUT CENTRAL Nº6 OS-V2 GAUCHE	2
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP | EMBOUT CENT. Nº2 DROITE	2
210165	TOPO LATERAL SUP/INF Nº15 OS-V2 LAT. UPPER/LOWER Nº15 OS-V2 END-CAP | EMBOUT LAT SUP/INF Nº15 OS-V2	2
210167	TOPO LAT. INF. 40mm Nº17 OS-V2 Sol. Invisível LAT. INF. 40mm Nº 17 END-CAP | EMBOUT LAT. INF. 40mm Nº 17 (OS 18)	2
212246	CONJ. TOPOS CALEIRA/SOLEIRA OS-D 2-RAIL END-CAP | EMBOUT CADRE	2
210054	TOPO PARA SO11/SO21 END-CAP | EMBOUT CADRE	2
212066	CONJUNTO TOPOS OS 61 * OS 61 END-CAP KIT | KIT D'EMBOUT OS 61	2
210159	TOPO ARO FIXO SOLEIRA OCULTA V2-N2 | CONCEALED SILL FIXED FRAME END-CAP V2-N2 | EMBOUT CADRE DORMANT SEUIL CACHÉ V2-N2	3
213273	CORTA-VENTO OS SUPERIOR CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE SUPÉRIEUR	1
213275	CORTA-VENTO SOL OCULTA OS 18 CONCEALED CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE CACHÉE (OS 18)	1
210268	GOTEIRA C/ VÁLVULA SVE | FLAP VALVE | CLAPET À VOLET	DIVERSOS DIVERSES | DIVERS
290020	PARAFUSO PAR 006 | SCREW | VIS	DIVERSOS DIVERSES | DIVERS
215078	PEÇA ANTI-LEVANTAMENTO OS ANTI-LIFT ACCESSORY | ANTI-LEVAGE ACCESSOIRE	2
215083	ANTI-LEVANTAMENTO GUIA INOX OS OS GUIDE ANTI-LIFT ACCESSORY | ACCESSOIRE ANTI-LEVAGE POUR GUIDE	3
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE | PLAQUE DE VERROUILLAGE DE JOINT BROSSE	2
210510	TOPO BLOQUEIO PELÚCIA CV | PILE SEAL LOCK END-CAP CV | EMBOUT DE VERROUILLAGE DE JOINT BROSSE CV	2
290061	PARAF. DIN7982 PH 4,2x13 INOX A2 | SREW | VIS	12
290050	PARAF. DIN7982 PH 3,5x13 INOX A2 | SREW | VIS	8

*Opcional | Optional | Optionnel

VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
208460 ou or ou 208465	PELÚCIA 7x5.5 Cinza | PILE SEAL | JOINT BROSSE ou or ou PELÚCIA 7x5.5 Preta | PILE SEAL | JOINT BROSSE	4L
208461	PELUCIA 7x5,5 STOP FIN | PILE SEAL | JOINT BROSSE	2H
208462	PELUCIA 7x7 STOP FIN | PILE SEAL | JOINT BROSSE	4H
208466 ou or ou 208467	PELÚCIA 7x7 Cinza | PILE SEAL | JOINT BROSSE ou or ou PELÚCIA 7x7 Preta | PILE SEAL | JOINT BROSSE	2L
208468	PELÚCIA SRF 4x8 2P1M GRA Cinza | PILE SEAL | JOINT BROSSE	4L
208499	VD 2063.N	2H
208193	VD 2060	2L

Tabela Atualizada.



NOTA IMPORTANTE:
Redução de 1mm na largura de cada vidro, relativamente à tipologia OS 2F 2R sem mosquiteira.

MOSQUITEIRA | MOSQUITO NET | MOUSTIQUAIRE

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
228109	REDE MOSQUITEIRA C/ TUBO D23MM 800MM	1
228169	MOLA 28MM P/ TUBO D23MM	1
228242	TRAVAO P/ TUBO D23MM RED	1
228241	MAGNETICO 14x12x12 D5.5	4 + 1 unid. 350 em 350mm de VO18 + VO 67
230319	SUPORTE DE MAGNETICO VO18	2 + 1 unid. 350 em 350mm de VO18
230318	SUPORTE DE MAGNETICO MÓVEL	2 + 1 unid. 350 em 350mm de VO 67
212313	CONJ. TOPOS CASSETE VO16-VO17	1
290050	PARAF. DIN7982 PH 3,5x13 INOX A2	8
212775	CONJ. GUIAS VO 18	1
207237 ou 207235	GUIA SUP RAIL DRT ou GUIA SUP RAIL ESQ	1
207241 ou 207240	GUIA INF RAIL OS 18 DRT ou GUIA INF RAIL OS 18 ESQ	1
214033	BATENTE SUPERIOR OS MOSQUITEIRA	2
217119	ANILHA PLANA DIN 125 M12 INOX A2	1
207025	PERNO DIN914 M5X8 INOX A2	2 unids. p/ SA33
207019	PERNO DIN914 M5X10 INOX A2	2 unids. p/ 230319
290144	PARAF. DIN7982 PH 3,5x9,5 INOX A2	1 unid. p/m VO 15 ou VO 45
290140	PARAFUSO ISO7380 M4x6 INOX A2	2 unids. p/ 230318
214187	BATENTE REDE MOSQUITEIRA OS	1 unid por m VO 67
299761	CAVILHA DIN 1481 M2,5x6 INOX A2	1

PÁGINA ATUALIZADA

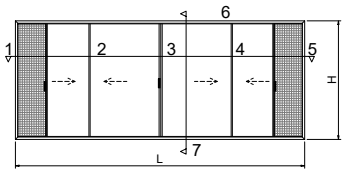
Solução rede mosquiteira OS-D+

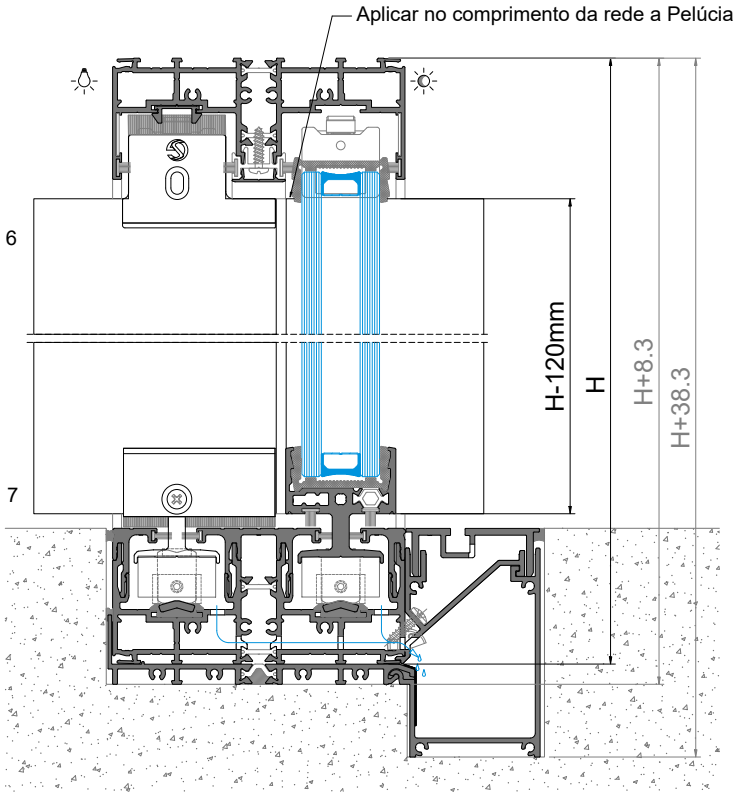
JANELA DE CORRER 4 FOLHAS 2-RAIL - COM O PERFIL OS 08

OS-D+

4 SASHES 2-RAIL SLIDING WINDOW - WITH OS 08 PROFILE

FENÊTRE COULISSANT À 4 VANTAUX À 2-RAIL - AVEC PROFILÉ OS 08





PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	CORTE HORIZ. HORIZONT. DETAIL / DETAIL HORIZONTAL	CORTE VERT. VERTICAL DETAIL / DETAIL VERTICAL	QUANT. QUANTITY / QUANTITÉ	CORTE CUT / COUPE
SO 11	ARO FIXO | FIXED FRAME | DORMANT	L	H - 46	1+1	
SO 21	ARO FIXO SOLEIRA | FIXED SILL FRAME | SEUIL	L	-	1	
VO 15	OMBREIRA | JAMB | JAMBAGE	-	H - 13	1	
VO 67	ARO MÓVEL LATERAL MOSQUITEIRA | MOSQUITO NET MOBILE | CADRE OUVRANT MOSTIQUAIRE	-	H-120	2	
SO 30	VARETA | ROD PROFILE | TIGE	-	VARIÁVEL VARIABLE | VARIABLE	2	
VO 16	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETTE | CASSETTE POUR MOSTIQUAIRE	-	H - 48	2	
VO 17	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETTE | CASSETTE POUR MOSTIQUAIRE	-	H - 48	2	
VO 18	PERFIL MÓVEL MOSQUITEIRA | MOSQUITO NET MOBILE PROFILE | PROFILÉ OUVRANT MOSTIQUAIRE	-	H - 123	2	
SA 33	VARETA | ROD | TIGE	-	H - 126	2	
OS 61	ARO MÓVEL CENTRAL | PROFILE | PROFILÉ	-	H - 120	4	
SO 38	PERFIL CENTRAL CONTRA FECHO PROFILE | PROFILE	-	H-95	1	
SO 39	PERFIL CENTRAL FECHO PROFILE | PROFILÉ	-	H-95	1	
SO 33	BARRA DE CREMONE DUPLA DOUBLE CREMONE ROD | TIGE CREMONE DOUBLE	-	VARIÁVEL VARIABLE | VARIABLE	4	
OS 08	ARO MÓVEL | MOBILE FR. | OUVRANT	(L-117)/4	-	4	
OS 40	PERFIL REMATE | PROFILE | PROFILÉ	(L-87)/4 (L-115)/4	-	4 4	
OS 41	PERFIL REMATE | PROFILE | PROFILÉ	(L-25)/4 (L-176)/4	-	2 2	
OS 801	GUIA INF. INOX | LOWER GUIDE | GUIDE INFÉRIEUR	L L - 110	-	1 1	
OS 35	GUIA SUP. | UPPER GUIDE | GUIDE SUPÉRIEUR	L	-	1	
OS 95	POLIAMIDA | POLYAMIDE | POLYAMIDE	(L-15)/4 (L-165)/2	-	2 2	
OS 30	PERFIL REMATE | PROFILE | PROFILÉ	(L-19)/2 (L-170)/2	-	2 2	
SO 82	PERFIL SOLEIRA SILL PROFILE | PROFILÉ DE SEUIL	CONSULTAR DEPARTAMENTO TÉCNICO CONSULT TECHNICAL DEPARTMENT CONSULTER DÉPARTEMENT TECHNIQUE			
SO 25	PERFIL CALEIRA DRAINAGE CHANNEL | GOUTTIÈRE DE VIDANGE				
SO 59	TAMPA DE CALEIRA | DRAINAGE CHANNEL GRID | GRILLE POUR GOUTTIÈRE DE VIDANGE				
VO 11	PERFIL FIXAÇÃO TAMPA | DRAINAGE CHANNEL GRID FIX PROF. | PROF. FIXATION GRILLE (1)				

(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | Pieces 400mm long, applied approximately every 800mm | Pièces de 400mm, appliquées à environ tous les 800mm

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
205162	CARRINHO OS Nº5 | ROLLER BEARING | ROULEAU	8
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER GUIDE ROLLER BEARING Nº3 | ROULEAU GUIDE SUPÉRIEUR Nº3	8
202323	CONTRA-FECHO OS INOX C/ AFINAÇÃO Nº2 COUNTER-LOCK BRACKET | CONTRE-FERMETURE SUPPORT	6
213220	AMORTECEDOR OS N.3 | SHOCK ABSORBER | AMORTISSEUR	4
201089	FECHO LATERAL OS Nº4 | Nº3 LATERAL LOCK | SERRURE LATÉRALE Nº3	2
280000	TESTA OS-D P/FECHO OS N.2 | STRIKING PLATE | GÂCHE	6
215037	PEÇA AJUSTE P/FECHO LAT OS N.4 ADJUSTMENT PIECE | PIÈCE DE REGLAGE	8
228167	MOLA PARA RETENÇÃO DE FECHO OS OS LOCK RETAINER SPRING | RESSORT DE RETENUE POUR FERMUTURE OS	2
210125	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA ESQ CENTRAL END-CAP Nº6 OS-V2 LEFT | EMBOUT CENTRAL Nº6 OS-V2 GAUCHE	2
210126	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA DIR CENTRAL END-CAP Nº6 OS-V2 RIGHT | EMBOUT CENTRAL Nº6 OS-V2 DROITE	2
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP | EMBOUT CENT. Nº2 DROITE	2
210094	TOPO CENTRAL Nº2 OS-V2 ESQUERDO CENT. Nº2 LEFT END-CAP | EMBOUT CENT. Nº2 GAUCHE	2
210165	TOPO LATERAL SUP/INF Nº15 OS-V2 EXT. UPPER/LOWER Nº15 OS-V2 END-CAP | EMBOUT LAT SUP/INF Nº15 OS-V2	2
210166	TOPO LAT. INF. 20mm Nº16 OS-V2 Sol. Invisível LAT. INF. 20mm Nº 16 END-CAP | EMBOUT LAT. INF. 20mm Nº 16	2
212246	CONJ. TOPOS CALEIRA/SOLEIRA OS-D 2-RAIL END-CAP | EMBOUT CADRE	2
210054	TOPO PARA SO11/SO21 END-CAP | EMBOUT CADRE	2
212066	CONJUNTO TOPOS OS 61 OS 61 END-CAP KIT | KIT D'EMBOUT OS 61	4
210159	TOPO ARO FIXO SOLEIRA OCULTA V2-N2 | CONCEALED SILL FIXED FRAME ENDCAP V2-N2 | EMBOUT CADRE DORMANT SEUIL CACHÉ V2-N2	2
213273	CORTA-VENTO OS SUPERIOR UPPER CENTRAL GASKET | PIÈCE D'ETANCHÉITE SUPÉRIEUR	2
213281	CORTA-VENTO SOL OCULTA OS 08 CONCEALED CENTRAL GASKET | PIECE D'ETANCHÉITE CACHÉE	2
210268	GOTEIRA C/ VÁLVULA SVE | FLAP VALVE | CLAPET À VOLET	DIVERSOS DIVERSES | DIVERS
290020	PARAFUSO PAR 006 | SCREW | VIS	DIVERSOS DIVERSES | DIVERS
215078	PEÇA ANTI-LEVANTAMENTO OS ANTI-LIFT ACCESSORY | ANTI-LEVAGE ACCESSOIRE	2
215083	ANTI-LEVANTAMENTO GUIA INOX OS OS GUIDE ANTI-LIFT ACCESSORY | ACCESSOIRE ANTI-LEVAGE POUR GUIDE	2
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE | PLAQUE DE VERROUILLAGE DE JOINT BROSSE	8
210510	TOPO BLOQUEIO PELÚCIA CV PILE SEAL LOCK END-CAP CV | EMBOUT DE VERROUILLAGE DE JOINT BROSSE CV	8
290081	PARAF. DIN7982 PH 4,2x13 INOX A2 | SREW | VIS	12
290050	PARAF. DIN7982 PH 3,5x13 INOX A2 | SREW | VIS	16
290099	PARAFUSO DIN7991 M5x8 INOX A2 | SCREW | VIS	2
212019	CONJ. TOPOS SO38/SO39 | END-CAP KIT | KIT D'EMBOUT	1 *
201097	FECHO EMBUTIR MONODIRECIONAL | LOCK | SERRURE	1
212000	CONJ. FECHO SO38/SO39 | LOCK SET | KIT FERMETURE	1 **
210227 210297	TOPO INF. SOL. OCULTA DIRT OU ESQ SO38/SO39 END CAP RIGHT OR LEFT | EMBOUT DROITE OU GAUCHE	2 ***

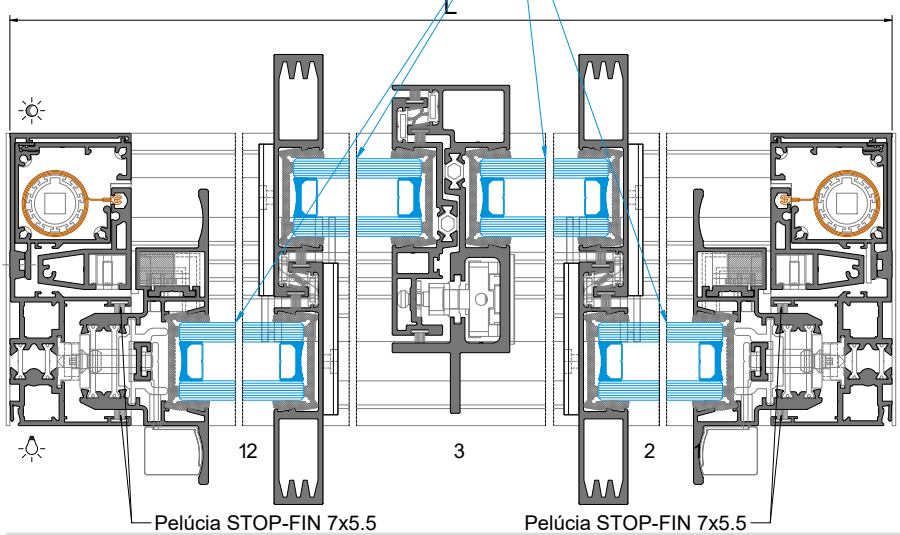
* Usar apenas os Topos superiores | Use only the upper End-caps | Utilisez uniquement l'Embouts supérieures
** 2 Un./prunada para alturas até 3metros. 3 Un./prunada para alturas superiores a 3 metro | 2 units/union for heights up to 3 meters. 3 units/union for heights over 3 meters | 2 unités /union pour les hauteurs jusqu'a 3 mètres. 3 unités/union pour les hauteurs supérieures à 3 mètres
*** Aplicar apenas em soleiras ocultas | Apply only to concealed sills | Appliquer uniquement aux seuils cachées

VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
208460 ou | or | ou 208465	PELUCIA 7x5.5 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x5.5 Preta | PILE SEAL | JOINT BROSSE	4L + 3H
208451	PELUCIA 7x5.5 STOP FIN | PILE SEAL | JOINT BROSSE	4H
208460	PELUCIA 7x7 STOP FIN | PILE SEAL | JOINT BROSSE	4H
208458 ou | or | ou 208467	PELÚCIA 7x7 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x7 Preta | PILE SEAL | JOINT BROSSE	2L
208468	PELÚCIA SRF 4x8 2P1M GRA Cinza | PILE SEAL | JOINT BROSSE	4L
208499	VD 2063.N	6H
208193	VD 2060	2L
208225	JUNTA DE ESTANQUIDADE 2050 GASKET | JOINT	1H

Tabela Atualizada.

NOTA IMPORTANTE:
Redução de 1mm na largura de cada vidro, relativamente à tipologia OS 4F 2R sem mosquiteira.



MOSQUITEIRA | MOSQUITO NET | MOUSTIQUAIRE

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
229109	REDE MOSQUITEIRA C/ TUBO D23MM 800MM	2
228169	MOLA 28MM P/ TUBO D23MM	2
228242	TRAVAO P/ TUBO D23MM RED	2
228241	MAGNETICO 14x12x12 D5.5	4 + 1 unid. 350 em 350mm de VO18 + VO 67
230319	SUPORTE DE MAGNETICO VO18	2 + 1 unid. 350 em 350mm de VO18
230318	SUPORTE DE MAGNETICO MÓVEL	2 + 1 unid. 350 em 350mm de VO 67
212313	CONJ. TOPOS CASSETE VO16-VO17	2
290050	PARAF. DIN7982 PH 3,5x13 INOX A2	16
212775	CONJ. GUIAS VO 18	2
207237 ou 207235	GUIA SUP RAIL DRT ou GUIA SUP RAIL ESQ	2
207239 ou 207238	GUIA INF RAIL DRT ou GUIA INF RAIL ESQ	2
214033	BATENTE SUPERIOR OS MOSQUITEIRA	4
217119	ANILHA PLANA DIN 125 M12 INOX A2	2
207025	PERNO DIN914 M5X8 INOX A2	2 unids. p/ SA33
207019	PERNO DIN914 M5X10 INOX A2	2 unids. p/ 230319
290144	PARAF. DIN7982 PH 3,5x9,5 INOX A2	1 unid. p/m VO 15 ou VO 45
290140	PARAFUSO ISO7380 M4x6 INOX A2	2 unids. p/ 230318
214167	BATENTE REDE MOSQUITEIRA OS	1 unid por m VO 67
299781	CAVILHA DIN 1481 M2,5x6 INOX A2	2

PÁGINA ATUALIZADA

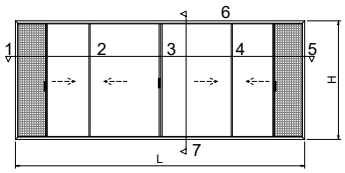
Solução rede mosquiteira OS-D+

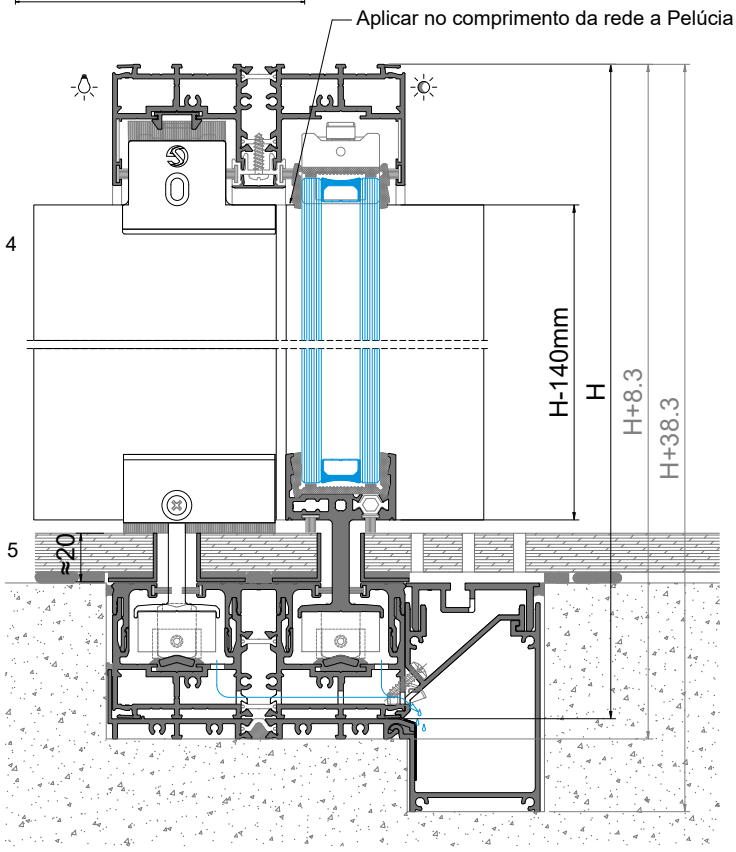
JANELA DE CORRER 4 FOLHAS 2-RAIL - COM O PERFIL OS 18

OS-D+

4 SASHES 2-RAIL SLIDING WINDOW - WITH OS 18 PROFILE

FENÊTRE COULISSANT À 4 VANTAUX À 2-RAIL - AVEC PROFILÉ OS 18





PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	CORTE HORIZ. HORIZONT. DETAIL / DÉTAIL HORIZONT.	CORTE VERT. VERTICAL DETAIL / DÉTAIL VERTICAL	QUANT. QUANTITY / QUANTITÉ	CORTE CUT / COUPE
SO 11	ARO FIXO | FIXED FRAME | DORMANT	L	H - 46	1+1	
SO 21	ARO FIXO SOLEIRA | FIXED SILL FRAME | SEUIL	L	-	1	
VO 15	OMBREIRA | JAMB | JAMBAGE	-	H - 13	1	
VO 67	ARO MÓVEL LATERAL MOSQUITEIRA | MOSQUITO NET MOBILE | CADRE OUVRANT MOSTIQUAIRE	-	H-140	2	
SO 30	VARETA | ROD PROFILE | TIGE	-	VARIÁVEL VARIABLE | VARIABLE	2	
VO 16	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETTE | CASSETTE POUR MOSTIQUAIRE	-	H - 48	2	
VO 17	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETTE | CASSETTE POUR MOSTIQUAIRE	-	H - 48	2	
VO 18	PERFIL MÓVEL MOSQUITEIRA | MOSQUITO NET MOBILE PROFILE | PROFILÉ OUVRANT MOSTIQUAIRE	-	H - 143	2	
SA 33	VARETA | ROD | TIGE	-	H - 146	2	
OS 61	ARO MÓVEL CENTRAL | PROFILE | PROFILÉ	-	H - 140	4	
SO 38	PERFIL CENTRAL CONTRA FECHO PROFILE | PROFILÉ	-	H-115	1	
SO 39	PERFIL CENTRAL FECHO PROFILE | PROFILÉ	-	H-115	1	
SO 33	BARRA DE CREMONE DUPLA DOUBLE CREMONE ROD | TIGE CREMONE DOUBLE	-	VARIÁVEL VARIABLE | VARIABLE	4	
OS 18	ARO MÓVEL | MOBILE FR | OUVRANT	(L-117)/4	-	4	
OS 40	PERFIL REMATE | PROFILE | PROFILÉ	(L-87)/4 (L-115)/4	-	4 4	
OS 41	PERFIL REMATE | PROFILE | PROFILÉ	(L-25)/4 (L-176)/4	-	2 2	
OS 801	GUIA INF. INOX | LOWER GUIDE | GUIDE INFÉRIEUR	L L - 110	-	1 1	
OS 35	GUIA SUP. | UPPER GUIDE | GUIDE SUPÉRIEUR	L	-	1	
OS 95	POLIAMIDA | POLYAMIDE | POLYAMIDE	(L-15)/4 (L-165)/2	-	2 2	
OS 30	PERFIL REMATE | PROFILE | PROFILÉ	(L-19)/2 (L-170)/2	-	2 2	
SO 82	PERFIL SOLEIRA SILL PROFILE | PROFILÉ DE SEUIL	CONSULTAR DEPARTAMENTO TÉCNICO CONSULT TECHNICAL DEPARTMENT CONSULTER DÉPARTEMENT TECHNIQUE			
SO 25	PERFIL CALEIRA DRAINAGE CHANNEL | GOUTTIÈRE DE VIDANGE				
SO 59	TAMPA DE CALEIRA | DRAINAGE CHANNEL GRID | GRILLE POUR GOUTTIÈRE DE VIDANGE				
VO 11	PERFIL FIXAÇÃO TAMPA | DRAINAGE CHANNEL GRID FIX PROF. | PROF. FIXATION GRILLE (1)				

(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | *Pièces 400mm long, applied approximately every 800mm | Pièces de 400mm, appliquées à environ tous les 800mm

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
205162	CARRINHO OS Nº5 | ROLLER BEARING | ROULEAU	8
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER GUIDE ROLLER BEARING Nº3 | ROULEAU GUIDE SUPÉRIEUR Nº3	8
202323	CONTRA-FECHO OS INOX C/ AFINAÇÃO Nº2 COUNTER-LOCK BRACKET | CONTRE-FERMETURE SUPPORT	6
213220	AMORTECEDOR OS N.3 | SHOCK ABSORBER | AMORTISSEUR	4
201089	FECHO LATERAL OS Nº4 | Nº3 LATERAL LOCK | SERRURE LATÉRALE Nº3	2
280000	TESTA OS-D P/FECHO OS N.2 | STRIKING PLATE | GÂCHE	6
215037	PEÇA AJUSTE P/FECHO LAT OS N.4 ADJUSTMENT PIECE | PIÈCE DE REGLAGE	8
228167	MOLA PARA RETENÇÃO DE FECHO OS OS LOCK RETAINER SPRING | RESSORT DE RETENUE POUR FERMUTURE OS	2
210125	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA ESQ CENTRAL END-CAP Nº6 OS-V2 LEFT | EMBOUT CENTRAL Nº6 OS-V2 GAUCHE	2
210126	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA DIR CENTRAL END-CAP Nº6 OS-V2 RIGHT | EMBOUT CENTRAL Nº6 OS-V2 DROITE	2
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP | EMBOUT CENT. Nº2 DROITE	2
210094	TOPO CENTRAL Nº2 OS-V2 ESQUERDO CENT. Nº2 LEFT END-CAP | EMBOUT CENT. Nº2 GAUCHE	2
210165	TOPO LATERAL SUP/INF Nº15 OS-V2 EXT. UPPER/LOWER Nº15 OS-V2 END-CAP | EMBOUT LAT SUP/INF Nº15 OS-V2	2
210167	TOPO LAT. INF. 40mm Nº17 OS-V2 Sol. Invisível LAT. INF. 40mm Nº 17 END-CAP | EMBOUT LAT. INF. 40mm Nº 17	2
212246	CONJ. TOPOS CALEIRA/SOLEIRA OS-D 2-RAIL END-CAP | EMBOUT CADRE	2
210054	TOPO PARA SO11/SO21 END-CAP | EMBOUT CADRE	2
212066	CONJUNTO TOPOS OS 61 OS 61 END-CAP KIT | KIT D'EMBOUT OS 61	4
210159	TOPO ARO FIXO SOLEIRA OCULTA V2-N2 | CONCEALED SILL FIXED FRAME ENDCAP V2-N2 | EMBOUT CADRE DORMANT SEUIL CACHÉ V2-N2	2
213273	CORTA-VENTO OS SUPERIOR UPPER CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE SUPÉRIEUR	2
213275	CORTA-VENTO SOL OCULTA OS 18 CONCEALED CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE CACHÉE	2
210268	GOTEIRA C/ VÁLVULA SVE | FLAP VALVE | CLAPET À VOLET	DIVERSOS DIVERSES | DIVERS
290020	PARAFUSO PAR 006 | SCREW | VIS	DIVERSOS DIVERSES | DIVERS
215078	PEÇA ANTI-LEVANTAMENTO OS ANTI-LIFT ACCESSORY | ANTI-LEVAGE ACCESSOIRE	2
215083	ANTI-LEVANTAMENTO GUIA INOX OS OS GUIDE ANTI-LIFT ACCESSORY | ACCESSOIRE ANTI-LEVAGE POUR GUIDE	2
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE | PLAQUE DE VERROUILLAGE DE JOINT BROSSE	8
210510	TOPO BLOQUEIO PELÚCIA CV PILE SEAL LOCK END-CAP CV | EMBOUT DE VERROUILLAGE DE JOINT BROSSE CV	8
290081	PARAF. DIN7982 PH 4,2x13 INOX A2 | SREW | VIS	12
290050	PARAF. DIN7982 PH 3,5x13 INOX A2 | SREW | VIS	16
290099	PARAFUSO DIN7991 M5x8 INOX A2 | SCREW | VIS	2
212019	CONJ. TOPOS SO38/SO39 | END-CAP KIT | KIT D'EMBOUT	1 *
201097	FECHO EMBUTIR MONODIRECIONAL | LOCK | SERRURE	1
212000	CONJ. FECHO SO38/SO39 | LOCK SET | KIT FERMETURE	1 **
210227 210297	TOPO INF. SOL. OCULTA DIRT OU ESQ SO38/SO39 END CAP RIGHT OR LEFT | EMBOUT DROITE OU GAUCHE	2 ***

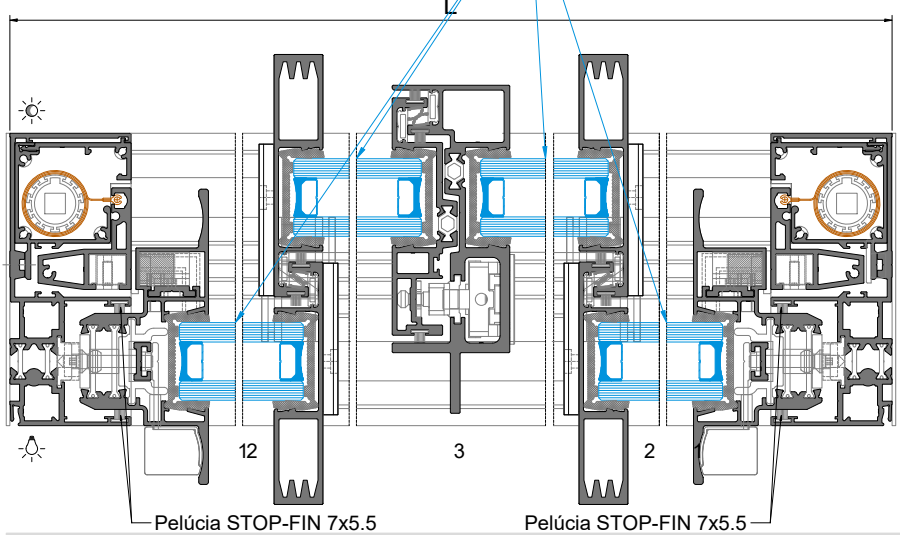
* Usar apenas os Topos superiores | Use only the upper End-caps | Utilisez uniquement l'Embouts supérieures
** 2 Un./prunada para alturas até 3metros. 3 Un./prunada para alturas superiores a 3 metro 1
2 units/union for heights up to 3 meters. 3 units/union for heights over 3 meters
2 unités /union pour les hauteurs jusqu'a 3 mètres. 3 unités/union pour les hauteurs supérieures à 3 mètres
*** Aplicar apenas em soleiras ocultas | Apply only to concealed sills | Appliquer uniquement aux seuils cachées

VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
208460 ou | or | ou 208465	PELÚCIA 7x5.5 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x5.5 Preta | PILE SEAL | JOINT BROSSE	4L + 3H
208451	PELUCIA 7x5.5 STOP FIN | PILE SEAL | JOINT BROSSE	4H
208460	PELUCIA 7x7 STOP FIN | PILE SEAL | JOINT BROSSE	4H
208458 ou | or | ou 208467	PELÚCIA 7x7 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x7 Preta | PILE SEAL | JOINT BROSSE	2L
208468	PELÚCIA SRF 4x8 2P1M GRA Cinza | PILE SEAL | JOINT BROSSE	4L
208499	VD 2063.N	6H
208193	VD 2060	2L
208225	JUNTA DE ESTANQUIDADE 2050 GASKET | JOINT	1H

Tabela Atualizada.

NOTA IMPORTANTE:
Redução de 1mm na largura de cada vidro, relativamente à tipologia OS 4F 2R sem mosquiteira.



MOSQUITEIRA | MOSQUITO NET | MOUSTIQUAIRE

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
229109	REDE MOSQUITEIRA C/ TUBO D23MM 800MM	2
228169	MOLA 28MM P/ TUBO D23MM	2
228242	TRAVAO P/ TUBO D23MM RED	2
228241	MAGNETICO 14x12x12 D5.5	4 + 1 unid. 350 em 350mm de VO18 + VO 67
230319	SUPORTE DE MAGNETICO VO18	2 + 1 unid. 350 em 350mm de VO18
230318	SUPORTE DE MAGNETICO MÓVEL	2 + 1 unid. 350 em 350mm de VO 67
212313	CONJ. TOPOS CASSETE VO16-VO17	2
290050	PARAF. DIN7982 PH 3,5x13 INOX A2	16
212775	CONJ. GUIAS VO 18	2
207237 ou 207235	GUIA SUP RAIL DRT ou GUIA SUP RAIL ESQ	2
207241 ou 207240	GUIA INF RAIL OS 18 DRT ou GUIA INF RAIL OS 18 ESQ	2
214033	BATENTE SUPERIOR OS MOSQUITEIRA	4
217119	ANILHA PLANA DIN 125 M12 INOX A2	2
207025	PERNO DIN914 M5X8 INOX A2	2 unids. p/ SA33
207019	PERNO DIN914 M5X10 INOX A2	2 unids. p/ 230319
290144	PARAF. DIN7982 PH 3,5x9,5 INOX A2	1 unid. p/m VO 15 ou VO 45
290140	PARAFUSO ISO7380 M4x6 INOX A2	2 unids. p/ 230318
214167	BATENTE REDE MOSQUITEIRA OS	1 unid por m VO 67
299781	CAVILHA DIN 1481 M2,5x6 INOX A2	2

PÁGINA ATUALIZADA

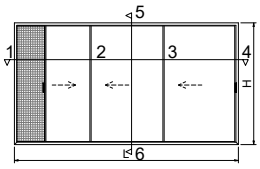
Solução rede mosquiteira OS-D+

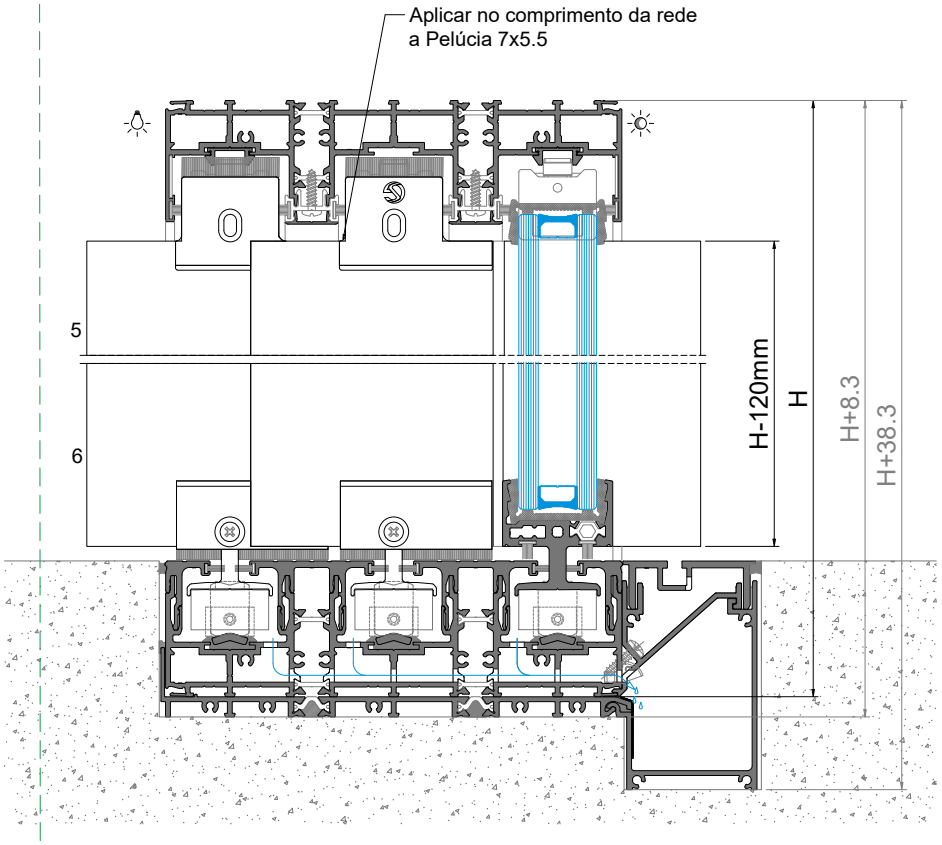
JANELA DE CORRER 2 FOLHAS 3-RAIL - COM O PERFIL OS 08

3 SASHES 2-RAIL SLIDING WINDOW - WITH OS 08 PROFILE

FENÊTRE COULISSANT À 3 VANTAUX À 2-RAIL - AVEC PROFILÉ OS 08

OS-D+





PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	CORTE HORIZ. CUTTING HORIZ. COUPE HORIZONTAL	CORTE VERT. CUTTING VERT. COUPE VERTICALE	QUANT. QUANTITY QUANTITÉ	CORTE CUT COUPE
SO 12	ARO FIXO | FIXED FRAME | DORMANT	L	H - 46	1+1	
SO 22	ARO FIXO SOLEIRA | FIXED SILL FRAME | SEUIL	L	-	1	
VO 45	OMBREIRA | JAMB | JAMBAGE	-	H - 13	1	
SO 66	ARO MÓVEL LATERAL | MOBILE FR. | OUVRANT	-	H-120	1	
VO 67	ARO MÓVEL LATERAL MOSQUITEIRA | MOSQUITO NET MOBILE | CADRE OUVRANT MOSTIQUAIRE	-	H-120	1	
SO 30	VARETA | ROD PROFILE | TIGE	-	VARIÁVEL VARIABLE | VARIABLE	2	
VO 16	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 17	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 18	PERFIL MÓVEL MOSQUITEIRA | MOSQUITO NET MOBILE PROFILE | PROFILÉ OUVRANT MOSTIQUAIRE	-	H - 123	1	
SA 33	VARETA | ROD | TIGE	-	H - 126	1	
OS 61	ARO MÓVEL CENTRAL | PROFILE | PROFILÉ	-	H - 120	4	
OS 08	ARO MÓVEL | MOBILE FR. | OUVRANT	(L-100)/3	-	3	
OS 40	PERFIL REMATE | PROFILE | PROFILÉ	(2L-219)/3 (L-84)/3	-	2 2	
OS 41	PERFIL REMATE | PROFILE | PROFILÉ	(2L-265)/3 (L-129)/3 (L-33)/3	-	2 1 1	
SO 801	GUIA INF. INOX | LOWER GUIDE | GUIDE INFÉRIEUR	L L - 55	-	2 1	
OS 35	GUIA SUP. | UPPER GUIDE | GUIDE SUPÉRIEUR	L	-	2	
OS 95	POLIAMIDA | POLYAMIDE | POLYAMIDE	(2L-105)/3 (L+31)/3 (2L-111)/3 (L-24)/3	H - 100	1 1 1 + 3 1	
OS 30	PERFIL REMATE | PROFILE | PROFILÉ	(2L-262)/3 (L-127)/3 (2L-269)/3 (L-27)/3	-	1 1 1 1	
SO 60	TAMPA DE CANAL TRACK COVER | PROFILÉ CACHE CANAL	-	H-79	1	
SO 61	TAMPA DE CANAL TRACK COVER | PROFILÉ CACHE CANAL	-	H-79	1	
SO 94	PERFIL SOLEIRA SILL PROFILE | PROFILÉ DE SEUIL	CONSULTAR DEPARTAMENTO TÉCNICO CONSULT TECHNICAL DEPARTMENT CONSULTER DÉPARTEMENT TECHNIQUE			
SO 25	PERFIL CALEIRA DRAINAGE CHANNEL | GOUTTIÈRE DE VIDANGE				
SO 59	TAMPA DE CALEIRA | DRAINAGE CHANNEL GRID | GRILLE POUR GOUTTIÈRE DE VIDANGE				
VO 11	PERFIL FIXAÇÃO TAMPA | DRAINAGE CHANNEL GRID FIX. PROF. | PROF. FIXATION GRILLE (1)				

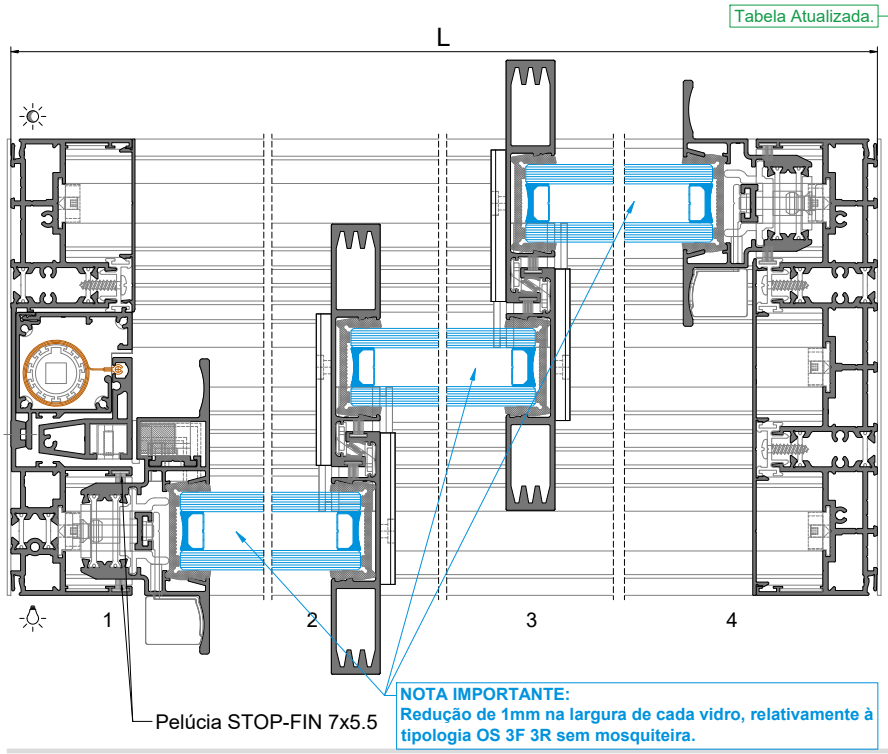
(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | Pieces 400mm long, applied approximately every 800mm | Pièces de 400 mm, appliquées à environ tous les 800 mm

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
205162	CARRINHO OS Nº5 | ROLLER BEARING | ROULEAU	6
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER-GUIDE ROLLER BEARING N3 | ROULEAU-GUIDE SUPÉRIEUR N3	6
202323	CONTRA-FECHO OS INOX C/ AFINAÇÃO Nº2 ADJUSTED LOCK BRACKET | CONTRE-FERMETURE SUPPORT	6
213220	AMORTECEDOR OS N.3 | SHOCK ABSORBER | AMORTISSEUR	4
201089	FECHO LATERAL OS Nº4 | N.4 LATERAL LOCK | SERRURE LATÉRALE N.4	2
280000	TESTA OS-D P/FECHO OS N.2 | STRIKING PLATE | GÂCHE	6
215037	PEÇA AJUSTE P/FECHO LAT OS N.4 | ADJUSTEMENT PIECE | PIÈCE DE REGLAGE	8
226167	MOLA PARA RETENÇÃO DE FECHO OS SPRING FOR LOCK RETAINER | RESSORT DE RETENUE POUR FERMETURE OS	2
210125	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA ESQ CENTRAL END-CAP Nº6 OS-V2 LEFT | EMBOUT CENTRAL Nº6 OS-V2 GAUCHE	4
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP | EMBOUT CENT. Nº2 DROITE	4
210165	TOPO LATERAL SUP/INF Nº15 OS-V2 LAT. SUP/INF CENTRAL Nº15 END-CAP | EMBOUT LAT SUP/INF Nº15 OS-V2	2
210166	TOPO LAT. INF. 20mm Nº16 OS-V2 Sol. Invisível LAT. INF. 20mm Nº 16 END-CAP | EMBOUT LAT. INF. 20mm Nº 16 (OS 08)	2
212247	CONJ. TOPOS CALEIRA/SOLEIRA OS-D 3-RAIL END-CAP | EMBOUT CADRE	2
210131	TOPO PARA SO12/SO22 END-CAP | EMBOUT CADRE	2
212066	CONJUNTO TOPOS OS 61 * OS 61 END-CAP KIT | KIT D'EMBOUT OS 61	4
210159	TOPO ARO FIXO SOLEIRA OCULTA V2-N2 | CONCEALED SILL FIXED FRAME END-CAP V2-N2 | EMBOUT CADRE DORMANT SEUIL CACHÉ V2-N2	5
213273	CORTA-VENTO OS SUPERIOR UPPER CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE SUPÉRIEUR	2
213281	CORTA-VENTO SOL OCULTA OS 08 CONCEALED CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE CACHÉE (OS 08)	2
210268	GOTEIRA C/ VÁLVULA SVE | FLAP VALVE | CLAPET À VOLET	DIVERSOS DIVERSES | DIVERS
290020	PARAFUSO PAR 006 | SCREW | VIS	DIVERSOS DIVERSES | DIVERS
216078	PEÇA ANTI-LEVANTAMENTO OS ANTI-LIFT ACCESSORY | ANTI-LEVAGE ACCESSOIRE	2
215083	ANTI-LEVANTAMENTO GUIA INOX OS OS GUIDE ANTI-LIFT ACCESSORY | ACCESSOIRE ANTI-LEVAGE POUR GUIDE	5
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE | PLAQUE DE VERROUILLAGE DE JOINT BROSSE	4
210510	TOPO BLOQUEIO PELÚCIA CV | PILE SEAL LOCK END-CAP CV | EMBOUT DE VERROUILLAGE DE JOINT BROSSE CV	4
290061	PARAF. DIN7982 PH 4,2x13 INOX A2 | SREW | VIS	20

* Opcional | Optional | Optionnel

Tabela Atualizada.



NOTA IMPORTANTE:
Redução de 1mm na largura de cada vidro, relativamente à tipologia OS 3F 3R sem mosquiteira.

VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
208450 ou | or | ou 208465	PELÚCIA 7x5.5 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x5.5 Preta | PILE SEAL | JOINT BROSSE	6L
208451	PELUCIA 7x5,5 STOP FIN | PILE SEAL | JOINT BROSSE	2H
208460	PELUCIA 7x7 STOP FIN | PILE SEAL | JOINT BROSSE	6H
208458 ou | or | ou 208467	PELÚCIA 7x7 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x7 Preta | PILE SEAL | JOINT BROSSE	2L
208468	PELÚCIA SRF 4x8 2P1M GRA Cinza | PILE SEAL | JOINT BROSSE	6L
208499	VD 2063.N	4H
208193	VD 2060	3L

MOSQUITEIRA | MOSQUITO NET | MOUSTIQUAIRE

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
228109	REDE MOSQUITEIRA C/ TUBO D23MM 800MM	1
228169	MOLA 28MM P/ TUBO D23MM	1
228242	TRAVAO P/ TUBO D23MM RED	1
228241	MAGNETICO 14x12x12 D5.5	4 + 1 unid. 350 em 350mm de VO18 + VO 67
230319	SUPORTE DE MAGNETICO VO18	2 + 1 unid. 350 em 350mm de VO18
230318	SUPORTE DE MAGNETICO MÓVEL	2 + 1 unid. 350 em 350mm de VO 67
212313	CONJ. TOPOS CASSETE VO16-VO17	1
290050	PARAF. DIN7982 PH 3,5x13 INOX A2	8
212775	CONJ. GUIAS VO 18	1
207243 ou 207242	GUIA SUP RAIL INTERM. DRT ou GUIA SUP RAIL INTERM. ESQ	1
207239 ou 207238	GUIA INF RAIL DRT ou GUIA INF RAIL ESQ	1
214033	BATENTE SUPERIOR OS MOSQUITEIRA	2
217119	ANILHA PLANA DIN 125 M12 INOX A2	1
207025	PERNO DIN914 M5X8 INOX A2	2 unids. p/ SA33
207019	PERNO DIN914 M5X10 INOX A2	2 unids. p/ 230319
290144	PARAF. DIN7982 PH 3,5x9,5 INOX A2	1 unid. p/m VO 15 ou VO 45
290140	PARAFUSO ISO7380 M4x6 INOX A2	2 unids. p/ 230318
214167	BATENTE REDE MOSQUITEIRA OS	1 unid por m VO 67
299781	CAVILHA DIN 1481 M2,5x6 INOX A2	1

PÁGINA ATUALIZADA

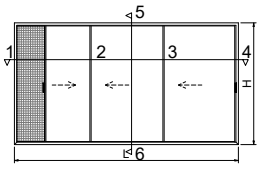
Solução rede mosquiteira OS-D+

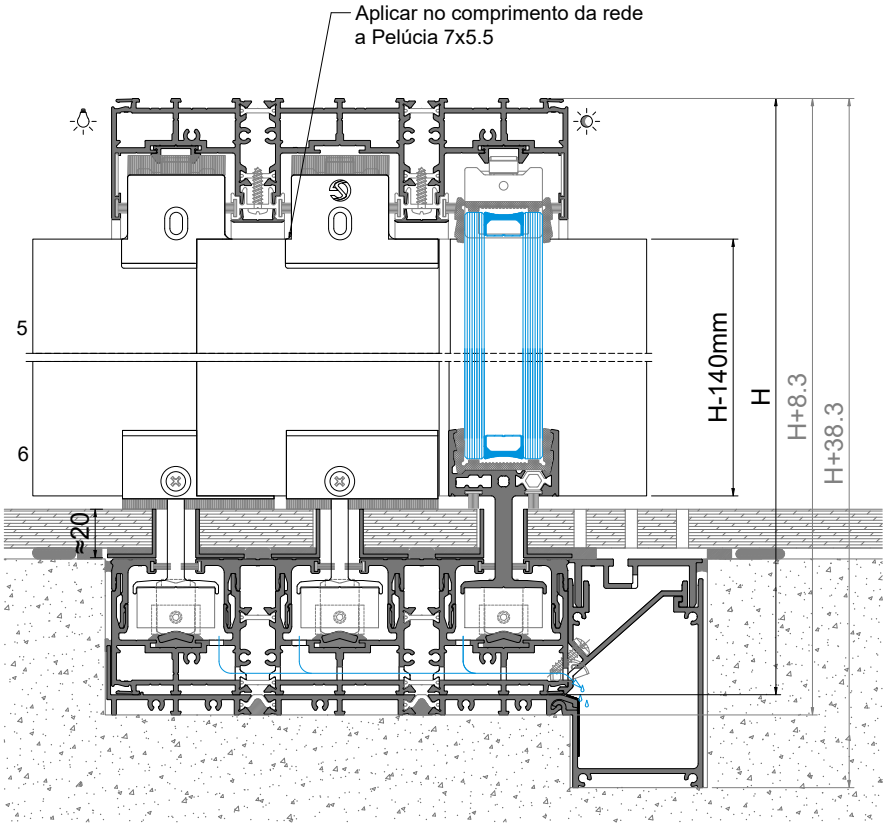
JANELA DE CORRER 2 FOLHAS 3-RAIL - COM O PERFIL OS 18

3 SASHES 2-RAIL SLIDING WINDOW - WITH OS 18 PROFILE

FENÊTRE COULISSANT À 3 VANTAUX À 2-RAIL - AVEC PROFILÉ OS 18

OS-D+





PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	CORTE HORIZ. HORIZONTAL CUT / COUPE HORIZONTALE	CORTE VERT. VERTICAL CUT / COUPE VERTICALE	QUANT. QUANTITY / QUANTITÉ	CORTE CUT / COUPE
SO 12	ARO FIXO | FIXED FRAME | DORMANT	L	H - 46	1+1	
SO 22	ARO FIXO SOLEIRA | FIXED SILL FRAME | SEUIL	L	-	1	
VO 45	OMBREIRA | JAMB | JAMBAGE	-	H - 13	1	
SO 65	ARO MÓVEL LATERAL | MOBILE FR. | OUVRANT	-	H-140	1	
VO 67	ARO MÓVEL LATERAL MOSQUITEIRA | MOSQUITO NET MOBILE | CADRE OUVRANT MOSTIQUAIRE	-	H-140	1	
SO 30	VARETA | ROD PROFILE | TIGE	-	VARIÁVEL VARIABLE | VARIABLE	2	
VO 16	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 17	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 18	PERFIL MÓVEL MOSQUITEIRA | MOSQUITO NET MOBILE PROFILE | PROFILÉ OUVRANT MOSTIQUAIRE	-	H - 143	1	
SA 33	VARETA | ROD | TIGE	-	H - 146	1	
OS 61	ARO MÓVEL CENTRAL | PROFILE | PROFILÉ	-	H - 140	4	
OS 18	ARO MÓVEL | MOBILE FR. | OUVRANT	(L-100)/3	-	3	
OS 40	PERFIL REMATE | PROFILE | PROFILÉ	(2L-219)/3 (L-84)/3	-	2 2	
OS 41	PERFIL REMATE | PROFILE | PROFILÉ	(2L-265)/3 (L-129)/3 (L-33)/3	-	2 1 1	
OS 801	GUIA INF. INOX | LOWER GUIDE | GUIDE INFÉRIEUR	L L - 55	-	2 1	
OS 35	GUIA SUP. | UPPER GUIDE | GUIDE SUPÉRIEUR	L	-	2	
OS 95	POLIAMIDA | POLYAMIDE | POLYAMIDE	(2L-105)/3 (L+31)/3 (2L-111)/3	H - 100	1 1 1 1	+ 3
OS 30	PERFIL REMATE | PROFILE | PROFILÉ	(2L-262)/3 (L-127)/3 (2L-269)/3 (L-27)/3	-	1 1 1 1	
SO 60	TAMPA DE CANAL TRACK COVER | PROFILÉ CACHE CANAL	-	H-79	1	
SO 61	TAMPA DE CANAL TRACK COVER | PROFILÉ CACHE CANAL	-	H-79	1	
SO 84	PERFIL SOLEIRA SILL PROFILE | PROFILÉ DE SEUIL	CONSULTAR DEPARTAMENTO TÉCNICO CONSULT TECHNICAL DEPARTMENT CONSULTER DÉPARTEMENT TECHNIQUE			
SO 25	PERFIL CALEIRA DRAINAGE CHANNEL | GOUTTIÈRE DE VIDANGE				
SO 59	TAMPA DE CALEIRA | DRAINAGE CHANNEL GRID | GRILLE POUR GOUTTIÈRE DE VIDANGE				
VO 11	PERFIL FIXAÇÃO TAMPA | DRAINAGE CHANNEL GRID FIX. PROF. | PROF. FIXATION GRILLE	(1)			

(1) Peças com 400mm, aplicadas aproximadamente a cada 800mm | Pieces 400mm long, applied approximately every 800mm | Pièces de 400 mm, appliquées à environ tous les 800 mm

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
205162	CARRINHO OS Nº5 | ROLLER BEARING | ROULEAU	6
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER-GUIDE ROLLER BEARING N3 | ROULEAU-GUIDE SUPÉRIEUR N3	6
202323	CONTRA-FECHO OS INOX C/ AFINAÇÃO Nº2 ADJUSTER LOCK BRACKET | CONTRE-FERMETURE SUPPORT	6
213220	AMORTECEDOR OS N.3 | SHOCK ABSORBER | AMORTISSEUR	4
201089	FECHO LATERAL OS Nº4 | N.4 LATERAL LOCK | SERRURE LATÉRALE N.4	2
280000	TESTA OS-D P/FECHO OS N.2 | STRIKING PLATE | GÂCHE	6
215037	PEÇA AJUSTE P/FECHO LAT OS N.4 | ADJUSTEMENT PIECE | PIÈCE DE REGLAGE	8
228167	MOLA PARA RETENÇÃO DE FECHO OS LOCK RETAINER SPRING | RESSORT DE RETENUE POUR FERMETURE OS	2
210125	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA ESQ CENTRAL END-CAP Nº6 OS-V2 LEFT | EMBOUT CENTRAL Nº6 OS-V2 GAUCHE	4
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP | EMBOUT CENT. Nº2 DROITE	4
210165	TOPO LATERAL SUP/INF Nº15 OS-V2 LAT. SUP/INF LATERAL END-CAP Nº15 OS-V2 | EMBOUT LAT SUP/INF Nº15 OS-V2	2
210167	TOPO LAT. INF. 40mm Nº17 OS-V2 Sol. Invisível LAT. INF. 40mm Nº 17 END-CAP | EMBOUT LAT. INF. 40mm Nº 17 (OS 18)	2
212247	CONJ. TOPOS CALEIRA/SOLEIRA OS-D 3-RAIL END-CAP | EMBOUT CADRE	2
210131	TOPO PARA SO12/SO22 END-CAP | EMBOUT CADRE	2
212066	CONJUNTO TOPOS OS 61 OS 61 END-CAP KIT | KIT EMBOUT OS 61 *	4
210159	TOPO ARO FIXO SOLEIRA OCULTA V2-N2 | CONCEALED SILL FIXED FRAME END-CAP V2-N2 | EMBOUT CADRE DORMANT SEUIL CACHÉ V2-N2	5
213273	CORTA-VENTO OS SUPERIOR UPPER CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE SUPÉRIEUR	2
213275	CORTA-VENTO SOL OCULTA OS 18 CONCEALED CENTRAL GASKET | PIÈCE D'ÉTANCHÉITE CACHÉE (OS 18)	2
210268	GOTEIRA C/ VÁLVULA SVE | FLAP VALVE | CLAPET À VOLET	DIVERSOS DIVERSES | DIVERS
290020	PARAFUSO PAR 006 | SCREW | VIS	DIVERSOS DIVERSES | DIVERS
215078	PEÇA ANTI-LEVANTAMENTO OS ANTI-LIFT ACCESSORY | ANTI-LEVAGE ACCESSOIRE	2
215083	ANTI-LEVANTAMENTO GUIA INOX OS OS GUIDE ANTI-LIFT ACCESSORY | ACCESSOIRE ANTI-LEVAGE POUR GUIDE	5
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE | PLAQUE DE VERROUILLAGE DE JOINT BROSSE	4
210510	TOPO BLOQUEIO PELÚCIA CV | PILE SEAL LOCK END-CAP CV | EMBOUT DE VERROUILLAGE DE JOINT BROSSE CV	4
290061	PARAF. DIN7982 PH 4,2x13 INOX A2 | SREW | VIS	20

★ Opcional | Optional | Optionnel

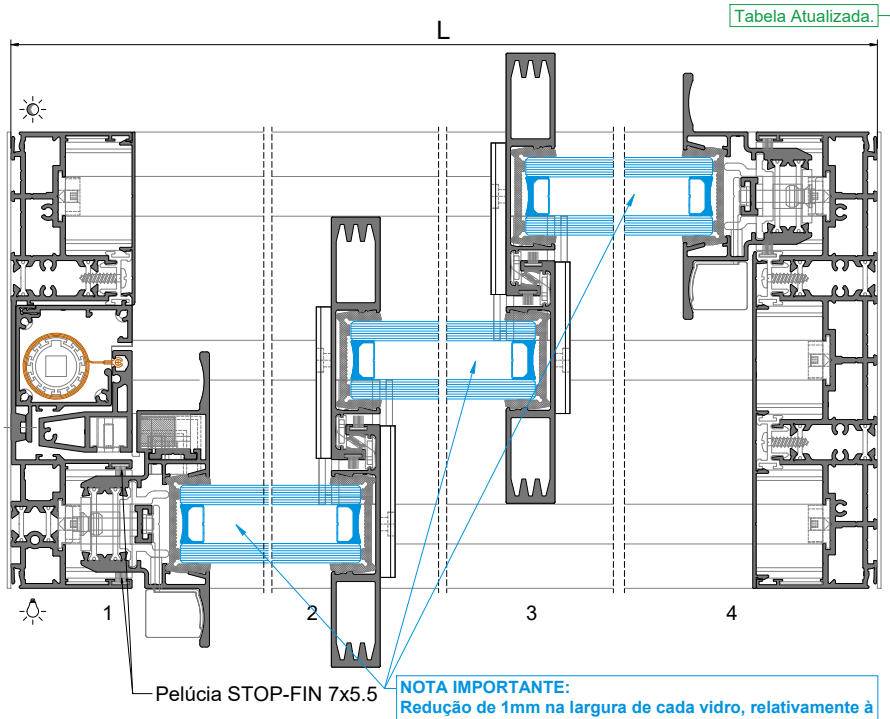


Tabela Atualizada.

NOTA IMPORTANTE:
Redução de 1mm na largura de cada vidro, relativamente à tipologia OS 3F 3R sem mosquiteira.

VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
208450 ou | or | ou 208465	PELÚCIA 7x5.5 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x5.5 Preta | PILE SEAL | JOINT BROSSE	6L
208451	PELUCIA 7x5,5 STOP FIN | PILE SEAL | JOINT BROSSE	2H
208460	PELUCIA 7x7 STOP FIN | PILE SEAL | JOINT BROSSE	6H
208458 ou | or | ou 208467	PELÚCIA 7x7 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x7 Preta | PILE SEAL | JOINT BROSSE	2L
208468	PELÚCIA SRF 4x8 2P1M GRA Cinza | PILE SEAL | JOINT BROSSE	6L
208499	VD 2063.N	4H
208193	VD 2060	3L

MOSQUITEIRA | MOSQUITO NET | MOUSTIQUAIRE

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY / QUANTITÉ
229109	REDE MOSQUITEIRA C/ TUBO D23MM 800MM	1
228169	MOLA 28MM P/ TUBO D23MM	1
228242	TRAVAO P/ TUBO D23MM RED	1
228241	MAGNETICO 14x12x12 D5.5	4 + 1 unid. 350 em 350mm de VO18 + VO 67
230319	SUPORTE DE MAGNETICO VO18	2 + 1 unid. 350 em 350mm de VO18
230318	SUPORTE DE MAGNETICO MÓVEL	2 + 1 unid. 350 em 350mm de VO 67
212313	CONJ. TOPOS CASSETE VO16-VO17	1
290050	PARAF. DIN7982 PH 3,5x13 INOX A2	8
212775	CONJ. GUIAS VO 18	1
207243 ou 207242	GUIA SUP RAIL INTERM. DRT ou GUIA SUP RAIL INTERM. ESQ	1
207241 ou 207240	GUIA INF RAIL OS 18 DRT ou GUIA INF RAIL OS 18 ESQ	1
214033	BATENTE SUPERIOR OS MOSQUITEIRA	2
217119	ANILHA PLANA DIN 125 M12 INOX A2	1
207025	PERNO DIN914 M5X8 INOX A2	2 unids. p/ SA33
207019	PERNO DIN914 M5X10 INOX A2	2 unids. p/ 230319
290144	PARAF. DIN7982 PH 3,5x9,5 INOX A2	1 unid. p/m VO 15 ou VO 45
290140	PARAFUSO ISO7380 M4x6 INOX A2	2 unids. p/ 230318
214167	BATENTE REDE MOSQUITEIRA OS	1 unid por m VO 67
299781	CAVILHA DIN 1481 M2,5x6 INOX A2	1

PÁGINA ATUALIZADA

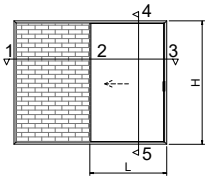
Solução rede mosquiteira OS-D+

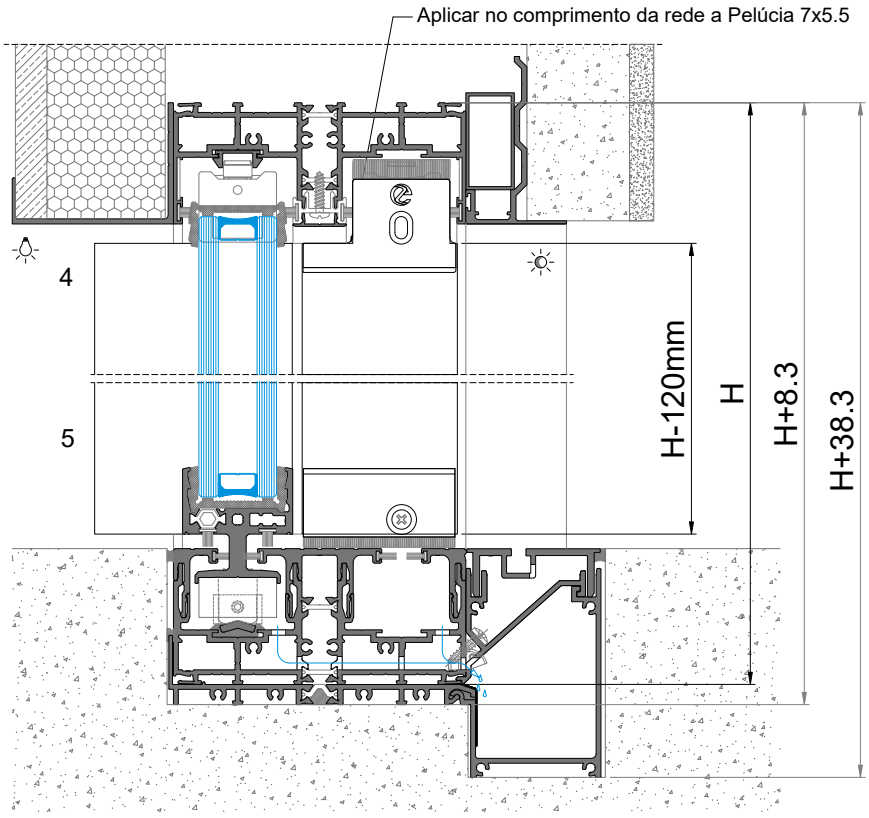
JANELA DE CORRER DE EMBUTIR COM 1 FOLHA - COM O PERFIL OS 08

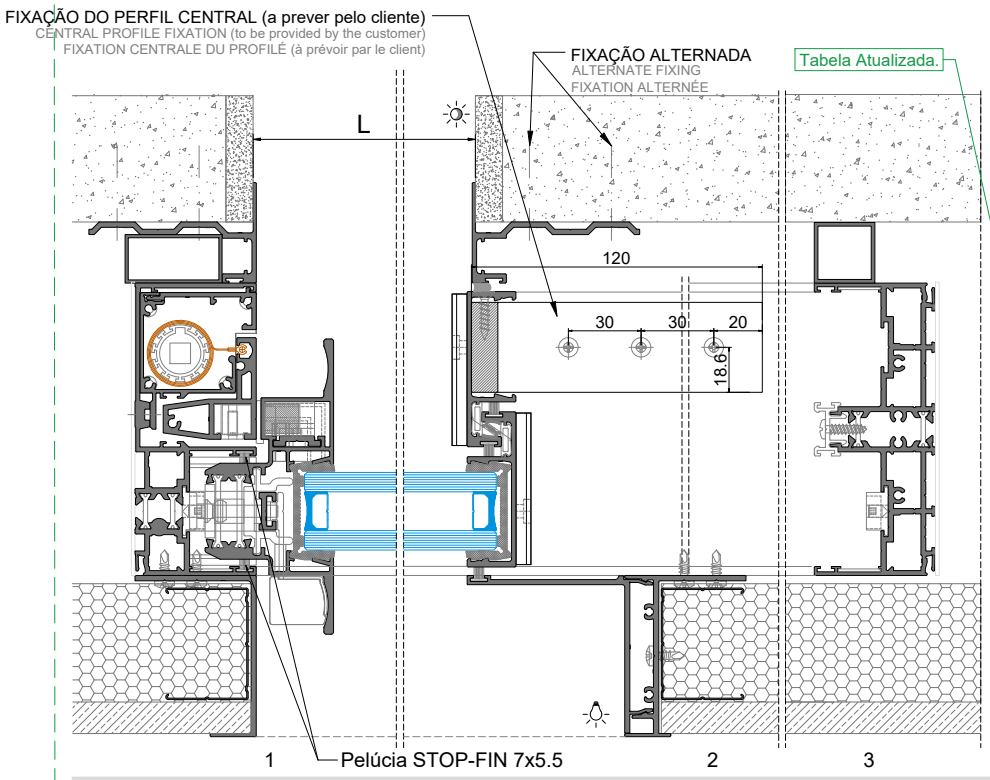
OS-D+

1 SASH POCKET SLIDING WINDOW - WITH OS 08 PROFILE

FENÊTRE COULISSANT À GALANDAGE 1 VANTAIL - AVEC PROFILÉ OS 08







PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION/ NOMINATION	CORTE HORIZ. HORIZONT. DETAIL HORIZONTAL	CORTE VERT. VERTICAL DETAIL VERTICAL	QUANT. QUANTITY QUANTITÉ	CORTE CUT COUPE
SO 11	ARO FIXO | FIXED FRAME | DORMANT	2L + 64	H - 46	1+1	
SO 21	ARO FIXO SOLEIRA | FIXED SILL FRAME | SEUIL	2L + 64	-	1	
VO 15	OMBREIRA | JAMB | JAMBAGE	-	H - 13	1	
VO 67	ARO MÓVEL LATERAL MOSQUITEIRA | MOSQUITO NET MOBILE | CADRE OUVRANT MOSTIQUAIRE	-	H-120	1	
SO 30	VARETA | ROD PROFILE | TIGE	-	VARIÁVEL VARIABLE | VARIABLE	1	
VO 16	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 17	CASSETE REDE MOSQUITEIRA | MOSQUITO NET CASSETE | CASSETE POUR MOSTIQUAIRE	-	H - 48	1	
VO 18	PERFIL MÓVEL MOSQUITEIRA | MOSQUITO NET MOBILE PROFILE | PROFILÉ OUVRANT MOSTIQUAIRE	-	H - 123	1	
SA 33	VARETA | ROD | TIGE	-	H - 126	1	
OS 11	ARO MÓVEL CENTRAL | PROFILE | PROFILÉ	-	H - 120	2	
OS 08	ARO MÓVEL | MOBILE FR | OUVRANT	L	-	1	
OS 40	PERFIL REMATE | PROFILE | PROFILÉ	L + 23	-	2	
OS 41	PERFIL REMATE | PROFILE | PROFILÉ	L + 22	-	1	
OS 801	GUIA INF. INOX | LOWER GUIDE | GUIDE INFÉRIEUR	2L + 63	-	1	
OS 35	GUIA SUP. | UPPER GUIDE | GUIDE SUPÉRIEUR	2L + 63	-	1	
OS 95	POLIAMIDA | POLYAMIDE | POLYAMIDE	L + 25	H - 100	1 + 1	
OS 30	PERFIL REMATE | PROFILE | PROFILÉ	L +24	-	1	
SO 82	PERFIL SOLEIRA SILL PROFILE | PROFILÉ DE SEUIL	CONSULTAR DEPARTAMENTO TÉCNICO CONSULT TECHNICAL DEPARTMENT CONSULTER DÉPARTEMENT TECHNIQUE			
SO 25	PERFIL CALEIRA DRAINAGE CHANNEL | GOUTTIÈRE DE VIDANGE				
SO 59	TAMPA DE CALEIRA | DRAINAGE CHANNEL GRID | GRILLE POUR GOUTTIÈRE DE VIDANGE				
VO 11	PERFIL FIXAÇÃO TAMPA | DRAINAGE CHANNEL GRID FIX. PROF. | PROF. FIXATION GRILLE (1)				
SO 46	PERFIL REMATE | PROFILE | PROFILÉ				
SO 47	PERFIL REMATE | PROFILE | PROFILÉ				
SO 48	PERFIL REMATE | PROFILE | PROFILÉ				
KQ 25	PERFIL REMATE | PROFILE | PROFILÉ				
KP 42	PERFIL REMATE | PROFILE | PROFILÉ				

(1) **Peças com 400mm, aplicadas aproximadamente a cada 800mm** | Pieces 400mm long, applied approximately every 800mm | Pièces de 400 mm, appliquées à environ tous les 800 mm

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
205162	CARRINHO OS Nº5 | ROLLER BEARING | ROULEAU	2
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER GUIDE ROLLER BEARING N3 | ROULEAU-GUIDE SUPÉRIEUR N3	2
202323	CONTRA-FECHO OS INOX C/ AFINAÇÃO Nº2 COUNTER-LOCK BRACKET | CONTRE-FERMETURE SUPPORT	3
213220	AMORTECEDOR OS N.3 | SHOCK ABSORBER | AMORTISSEUR	2
201089	FECHO LATERAL OS Nº4 | Nº3 LATERAL LOCK | SERRURE LATÉRALE Nº3	1
280000	TESTA OS-D P/FECHO OS N.2 | STRIKING PLATE | GÂCHE	3
215037	PEÇA AJUSTE P/FECHO LAT OS N.4 ADJUSTEMENT PIECE | PIÈCE DE REGLAGE	4
228167	MOLA PARA RETENÇÃO DE FECHO OS SPRING FOR LATCH RETENTION | RESSORT DE RETENUE POUR FERMUTURE OS	1
210125	TOPO CENTRAL Nº6 OS-V2 SOL OCULTA ESQ CENTRAL END-CAP Nº6 OS-V2 LEFT | EMBOUT CENTRAL Nº6 OS-V2 GAUCHE	2
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP | EMBOUT CENT. Nº2 DROITE	2
210165	TOPO LATERAL SUP/INF Nº15 OS-V2 LAT. UPPER/LOWER Nº15 OS-V2 END-CAP | EMBOUT LAT.SUP/INF Nº15 OS-V2	1
210166	TOPO LAT. INF. 20mm Nº16 OS-V2 Sol. Invisível LAT. INF. 20mm Nº 16 END-CAP | EMBOUT LAT. INF. 20mm Nº 16 (OS 08)	1
212246	CONJ. TOPOS CALEIRA/SOLEIRA OS-D 2-RAIL ★ END-CAP | EMBOUT CADRE	2
210054	TOPO PARA SO11/SO21 END-CAP | EMBOUT CADRE	4
210159	TOPO ARO FIXO SOLEIRA OCULTA V2-N2 | CONCEALED SILL FIXED FRAME END-CAP V2-N2 | EMBOUT CADRE DORMANT SEUIL CACHÉ V2-N2	1
213273	CORTA-VENTO OS SUPERIOR UPPER CENTRAL GASKET | PIÈCE D'ETANCHÉITE SUPÉRIEUR	1
213281	CORTA-VENTO SOL OCULTA OS 08 CONCEALED CENTRAL GASKET | PIÈCE D'ETANCHÉITE CACHÉE	1
210268	GOTEIRA C/ VÁLVULA SVE | FLAP VALVE | CLAPET À VOLET	DIVERSOS DIVERSES | DIVERS
290020	PARAFUSO PAR 006 | SCREW | VIS	DIVERSOS DIVERSES | DIVERS
215078	PEÇA ANTI-LEVANTAMENTO OS ANTI-LIFT ACCESSORY | ANTI-LEVAGE ACCESSOIRE	1
215083	ANTI-LEVANTAMENTO GUIA INOX OS OS GUIDE ANTI-LIFT ACCESSORY | ACCESSOIRE ANTI-LEVAGE POUR GUIDE	2
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE | PLAQUE DE VERROUILLAGE DE JOINT BROSSE	2
210510	TOPO BLOQUEIO PELÚCIA CV | PILE SEAL LOCK END-CAP CV | EMBOUT DE VERROUILLAGE DE JOINT BROSSE CV	1
290061	PARAF. DIN7982 PH 4,2x13 INOX A2 | SREW | VIS	14

★Cortar | Cut | Coupé

VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION / NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
208450 ou 208465	PELÚCIA 7x5.5 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x5.5 Preta | PILE SEAL | JOINT BROSSE	4L
208451	PELUCIA 7x5,5 STOP FIN | PILE SEAL | JOINT BROSSE	2H
208460	PELUCIA 7x7 STOP FIN | PILE SEAL | JOINT BROSSE	3H
208458 ou 208467	PELÚCIA 7x7 Cinza | PILE SEAL | JOINT BROSSE ou | or | ou PELÚCIA 7x7 Preta | PILE SEAL | JOINT BROSSE	2L
208468	PELÚCIA SRF 4x8 2P1M GRA Cinza | PILE SEAL | JOINT BROSSE	2L
208499	VD 2063.N	2H
208193	VD 2060	1L

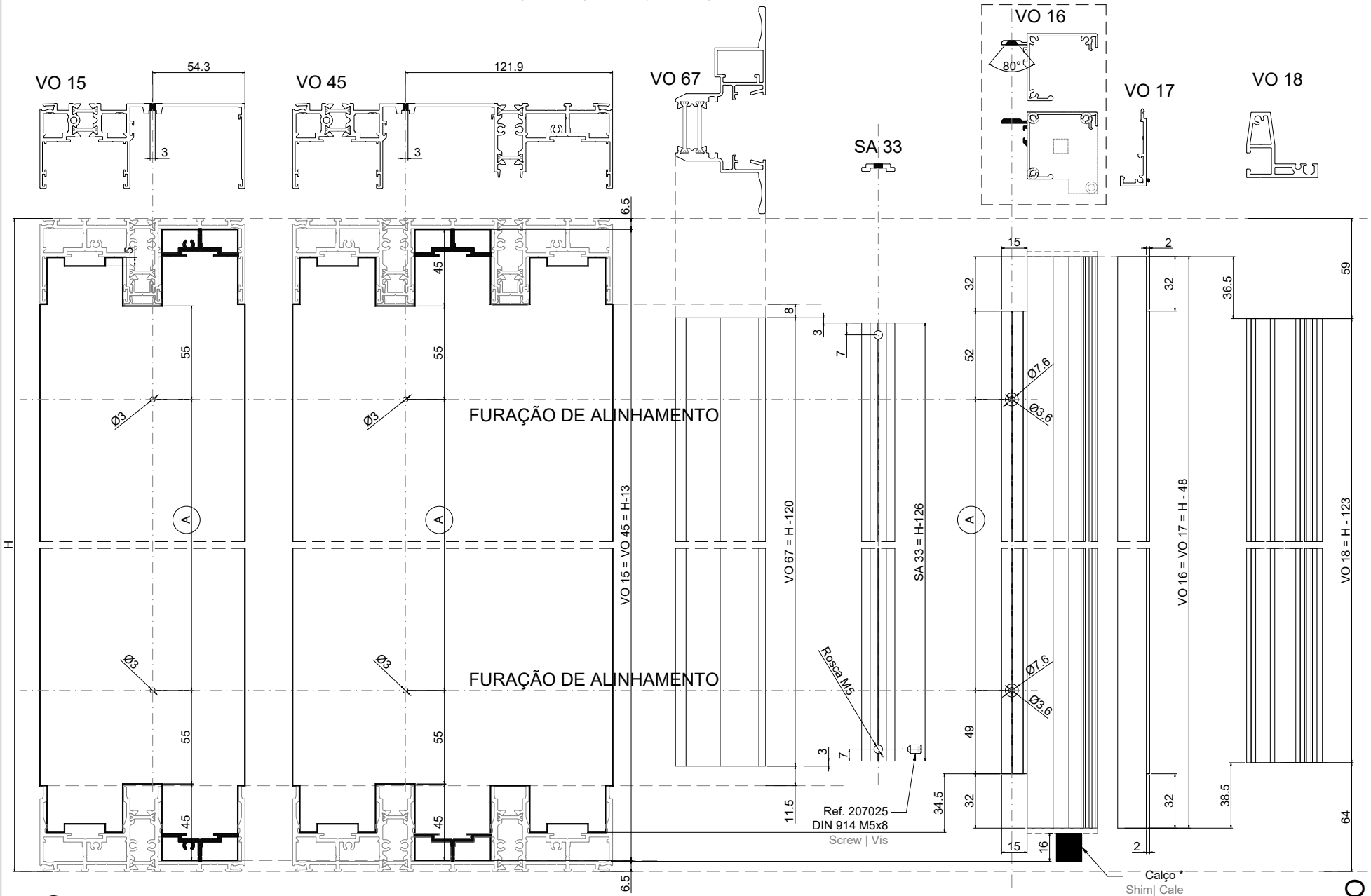
MOSQUITEIRA | MOSQUITO NET | MOUSTIQUAIRE

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION | NOMINATION	QUANTIDADE QUANTITY | QUANTITÉ
229109	REDE MOSQUITEIRA C/ TUBO D23MM 800MM	1
228169	MOLA 28MM P/ TUBO D23MM	1
228242	TRAVAO P/ TUBO D23MM RED	1
228241	MAGNETICO 14x12x12 D5.5	4 + 1 unid. 350 em 350mm de VO18 + VO 67
230319	SUPORTE DE MAGNETICO VO18	2 + 1 unid. 350 em 350mm de VO18
230318	SUPORTE DE MAGNETICO MÓVEL	2 + 1 unid. 350 em 350mm de VO 67
212313	CONJ. TOPOS CASSETE VO16-VO17	1
290050	PARAF. DIN7982 PH 3,5x13 INOX A2	8
212775	CONJ. GUIAS VO 18	1
207237 ou 207235	GUIA SUP RAIL DRT ou GUIA SUP RAIL ESQ	1
207239 ou 207238	GUIA INF RAIL DRT ou GUIA INF RAIL ESQ	1
214033	BATENTE SUPERIOR OS MOSQUITEIRA	2
217119	ANILHA PLANA DIN 125 M12 INOX A2	1
207025	PERNO DIN914 M5X8 INOX A2	2 unids. p/ SA33
207019	PERNO DIN914 M5X10 INOX A2	2 unids. p/ 230319
290144	PARAF. DIN7982 PH 3,5x9,5 INOX A2	1 unid. p/m VO 15 ou VO 45
290140	PARAFUSO ISO7380 M4x6 INOX A2	2 unids. p/ 230318
214467	BATENTE REDE MOSQUITEIRA OS	1 unid por m VO 67
299781	CAVILHA DIN 1481 M2,5x6 INOX A2	1

MEDIDA DE CORTE E MAQUINAÇÕES DOS PERFIS VO 15, VO 16, VO 17, VO 18, VO 45, VO 67 E SA 33 - COM O PERFIL OS 08

VO 15, VO 16, VO 17, VO 18, VO 45, VO 67 AND SA 33 PROFILES CUTTING MEASURE AND MACHININGS - WITH OS 08 PROFILE

MESURE DE COUPE ET USINAGES DES PROFILÉS VO 15, VO 16, VO 17, VO 18, VO45, VO 67 ET SA 33 - AVEC PROFILÉ OS 08



(A) Entre as furações das extremidades, fazer uma furação por metro
Between the edge holes, drill one hole per metre
Entre les trous d'extrémité, percer un trou par mètre

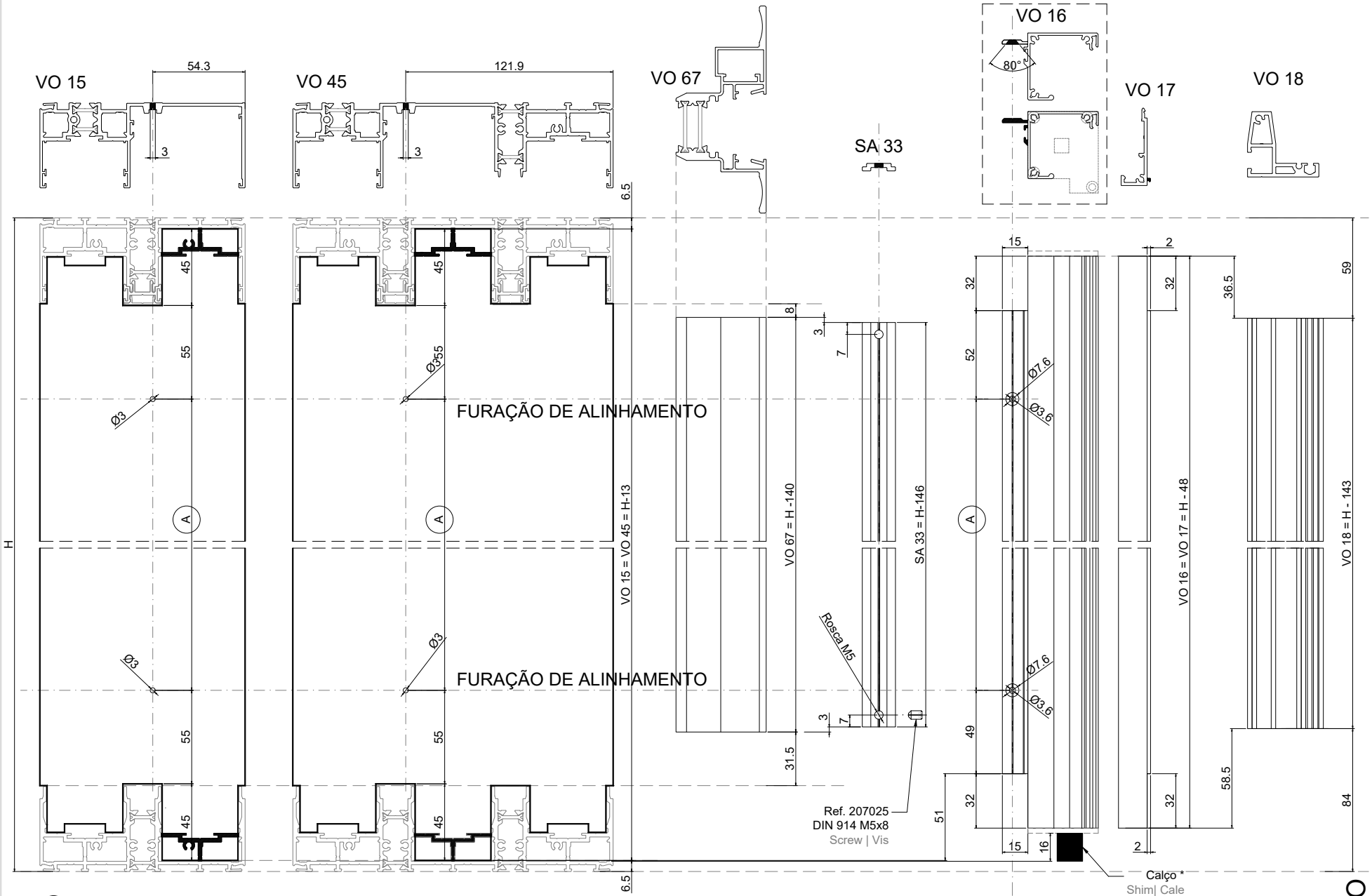
* Em alternativa a pré-furação, pode ser utilizado um calço de 16mm.
As an alternative to pre-drilling, a 16mm shim can be used.
Une cale de 16 mm peut être utilisée comme alternative au pré-perçage.

OS-D+

MEDIDA DE CORTE E MAQUINAÇÕES DOS PERFIS VO 15, VO 16, VO 17, VO 18, VO 45, VO 67 E SA 33 - COM O PERFIL OS 18

VO 15, VO 16, VO 17, VO 18, VO 45, VO 67 AND SA 33 PROFILES CUTTING MEASURE AND MACHININGS - WITH OS 18 PROFILE

MESURE DE COUPE ET USINAGES DES PROFILÉS VO 15, VO 16, VO 17, VO 18, VO45, VO 67 ET SA 33 - AVEC PROFILÉ OS 18



(A) Entre as furações das extremidades, fazer uma furação por metro
Between the edge holes, drill one hole per metre
Entre les trous d'extrémité, percer un trou par mètre

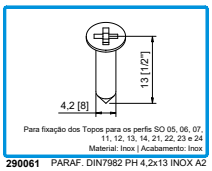
* Em alternativa a pré-furação, pode ser utilizado um calço de 16mm.
As an alternative to pre-drilling, a 16mm shim can be used.
Une cale de 16 mm peut être utilisée comme alternative au pré-perçage.

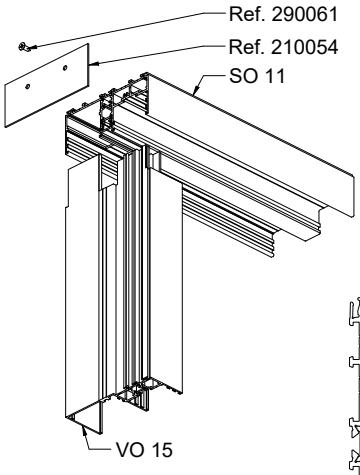
OS-D+

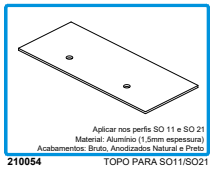
MAQUINAÇÃO DOS PERFIS SO 11 E SO 12 - PERFIS PADIEIRA

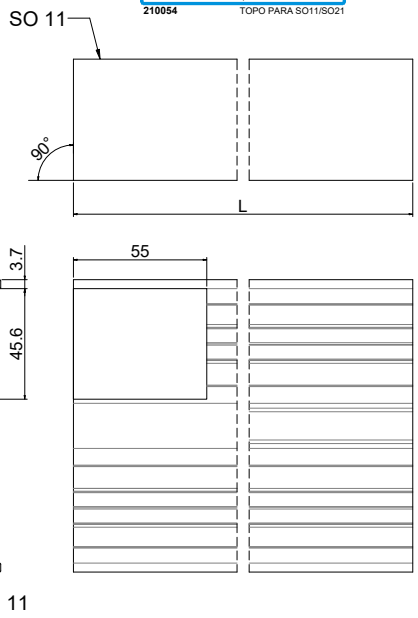
SO 11 AND SO 12 PROFILE MACHINING - LINTEL PROFILES

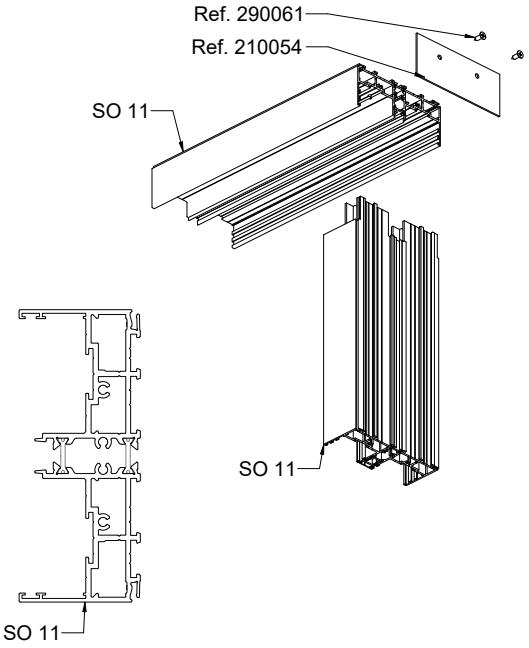
USINAGE DES PROFILÉS SO 11 ET SO 12 - PROFILÉS DE LINTEAU

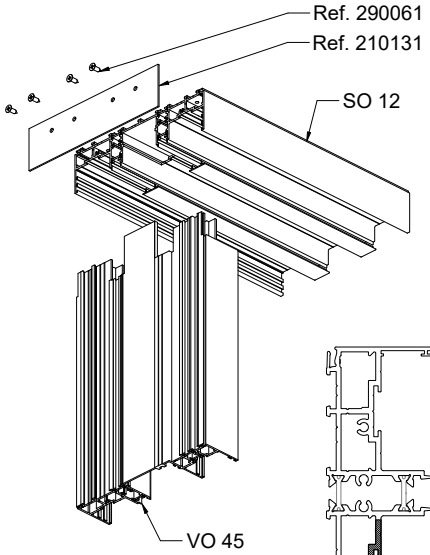


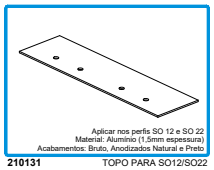


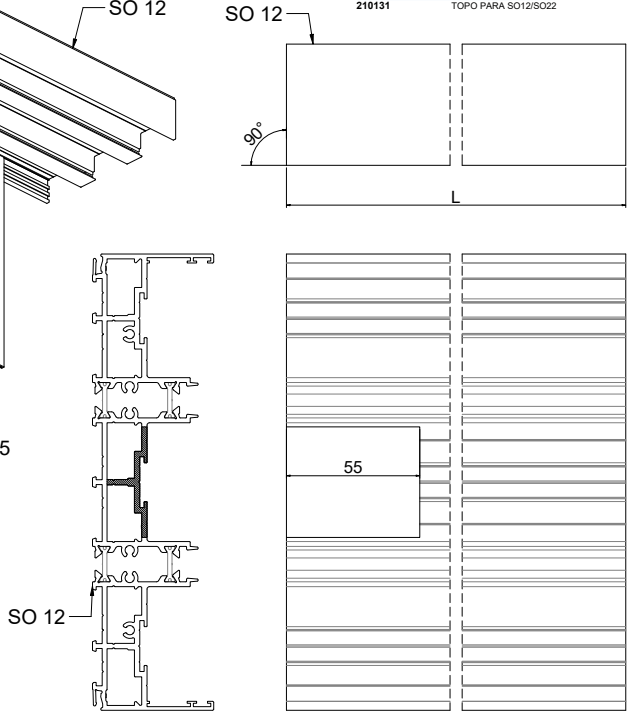


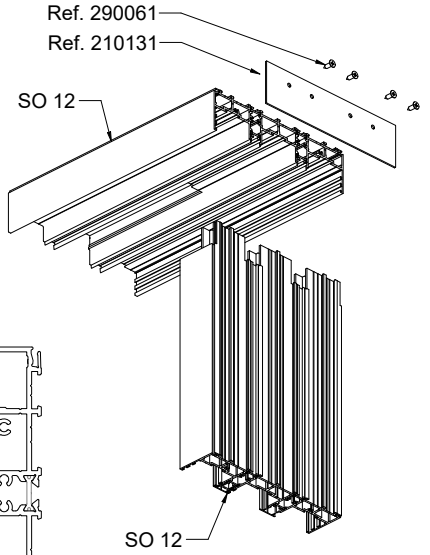








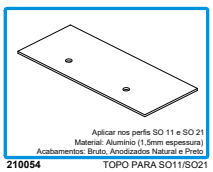




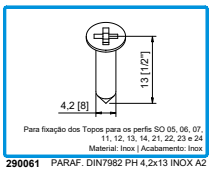
MAQUINAÇÃO DOS PERFIS SO 11 E SO 12 - PERFIS SOLEIRA

SO 11 AND SO 12 PROFILE MACHINING - SILL PROFILES

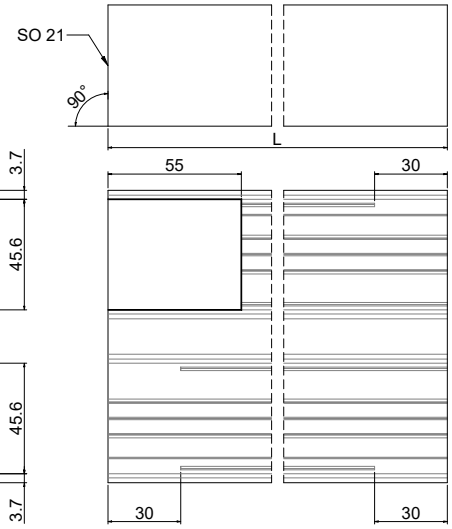
USINAGE DES PROFILÉS SO 11 ET SO 12 - PROFILÉS DE SEUIL

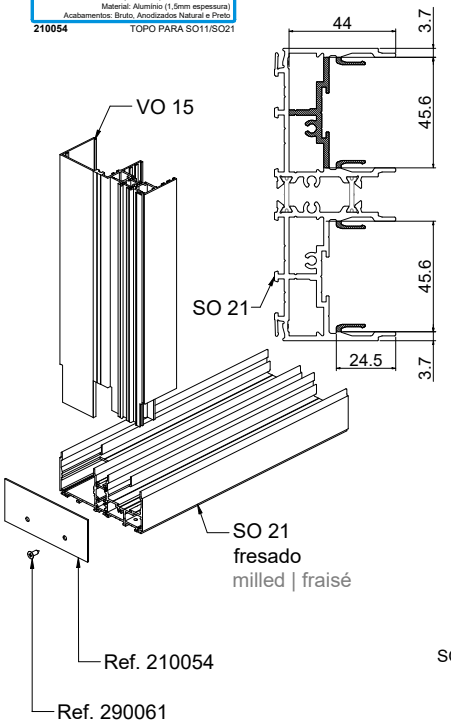


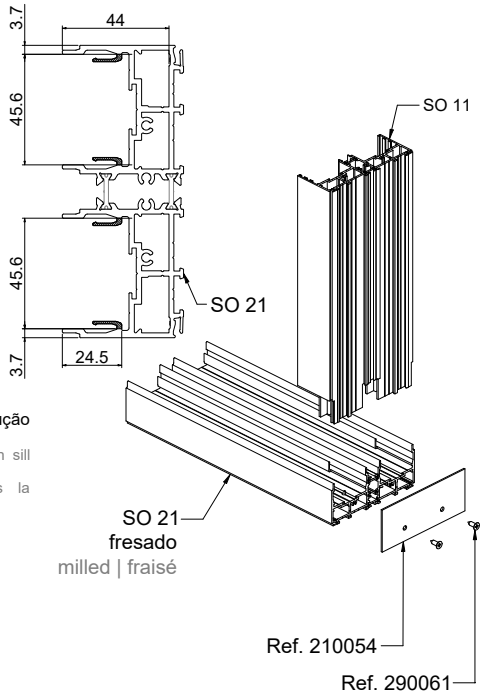
210054 TOPO PARA SO11/SO21

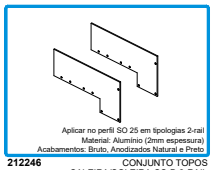


290061 PARAF. DIN7982 PH 4,2x13 INOX A2



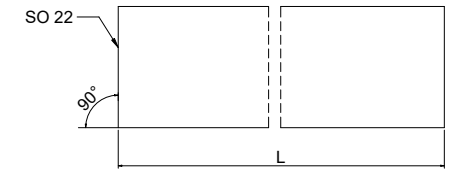


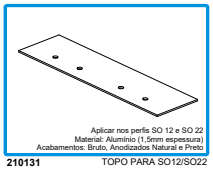




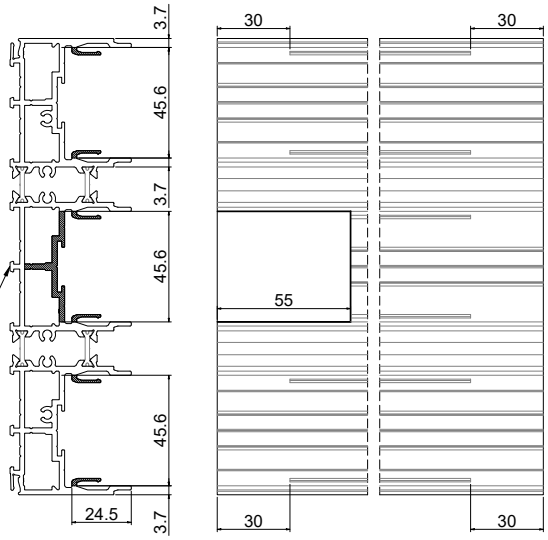
212246 CONJUNTO TOPOS CALEIRA/SOLEIRA OS-D 2-RAIL

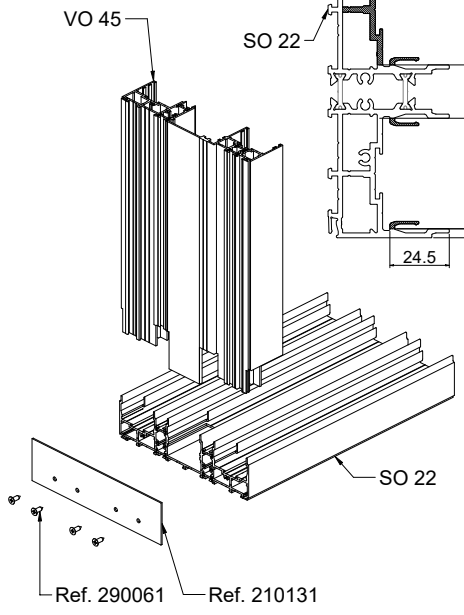
Usar este topo na solução de soleira com caleira.
Use this top in the solution sill with gutter.
Utilisez ce embout dans la solution seuil avec goutière.

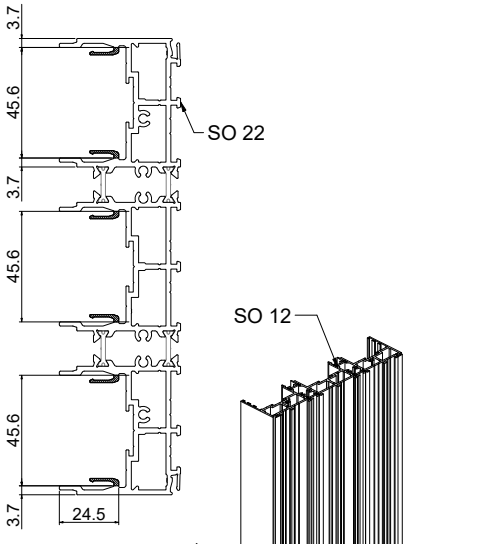


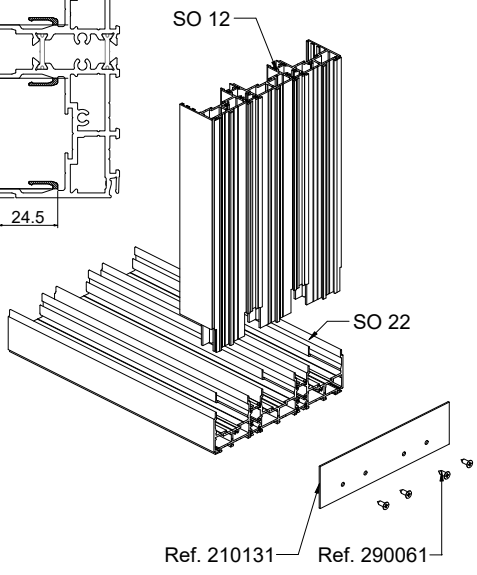


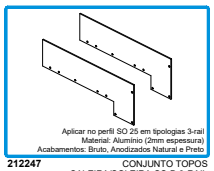
210131 TOPO PARA SO12/SO22











212247 CONJUNTO TOPOS CALEIRA/SOLEIRA OS-D 3-RAIL

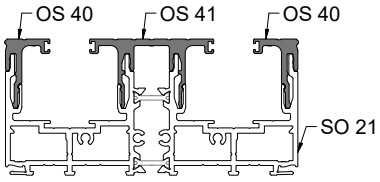
Usar este topo na solução de soleira com caleira.
Use this top in the solution sill with gutter.
Utilisez ce embout dans la solution seuil avec goutière.

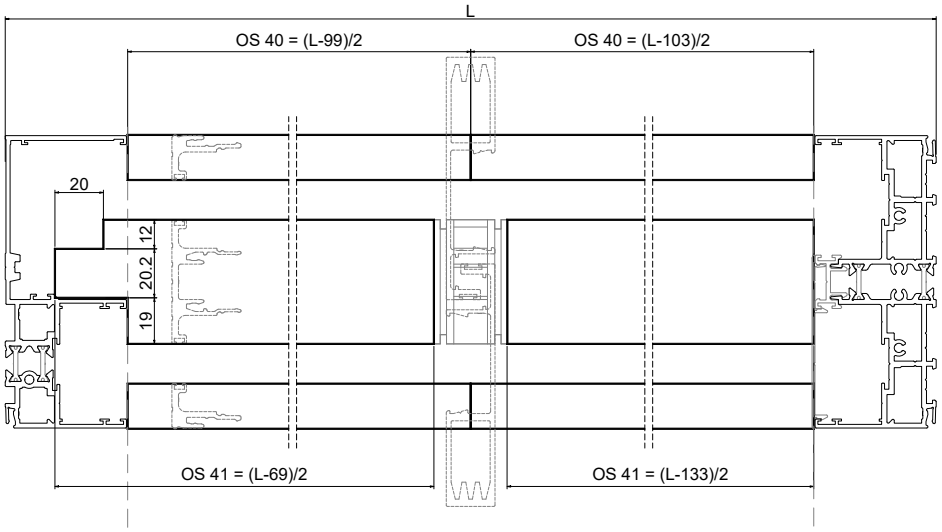
MEDIDA DE CORTE E FRESAGEM DOS PERFIS OS 40 e OS 41

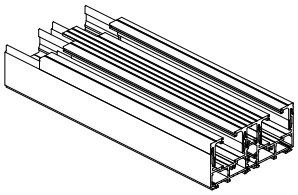
OS 40 e OS 41 MILLING AND CUTTING MEASURE PROFILES

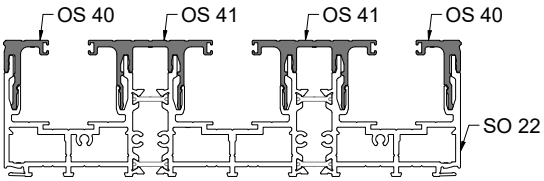
MESURE DE COUPE ET FRAISAGE DES PROFILÉS OS 40 e OS 41

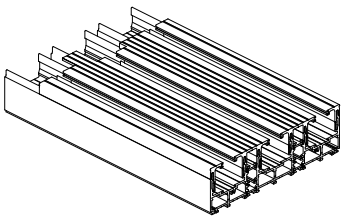
OS-D+

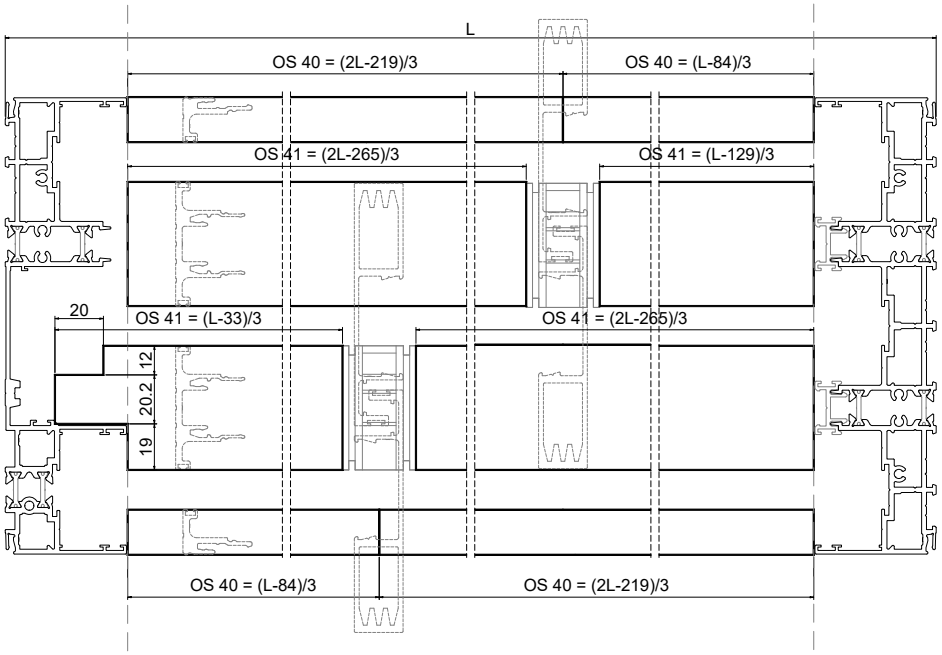








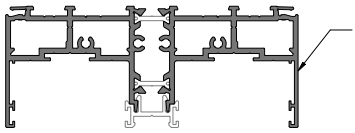


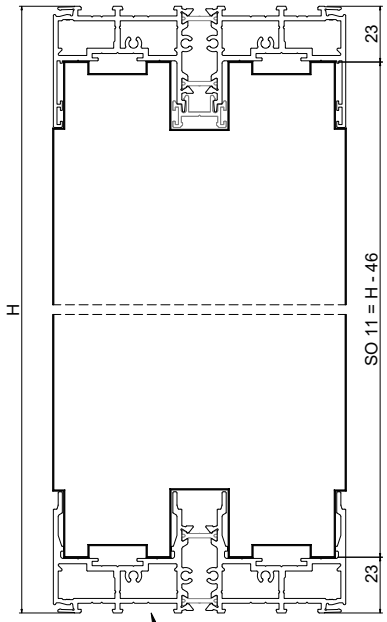


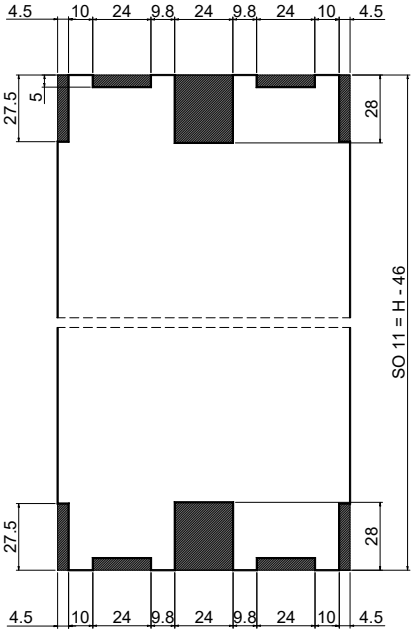
MEDIDA DE CORTE E MAQUINAÇÕES DOS PERFIS VERTICAIS SO 11, SO 12

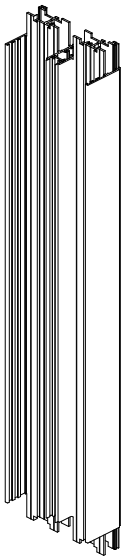
SO 11 AND SO 12 VERTICAL PROFILES CUTTING MEASURES AND MACHININGS

MESURE DE COUPE ET USINAGES DES PROFILÉS VERTICALES SO 11 ET SO 12

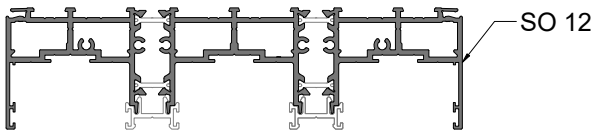


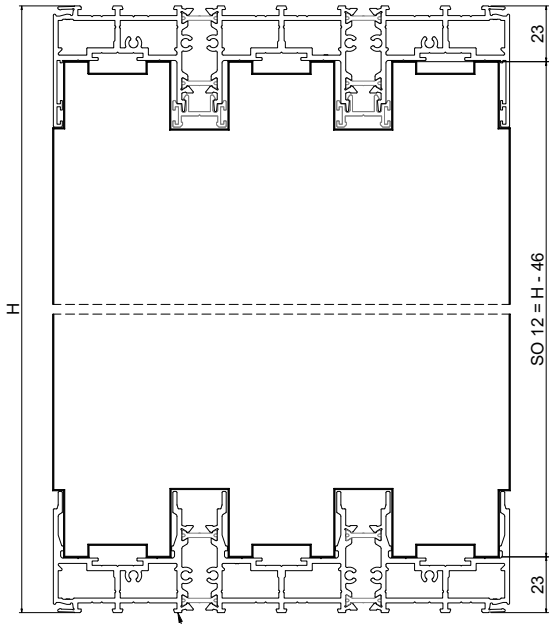


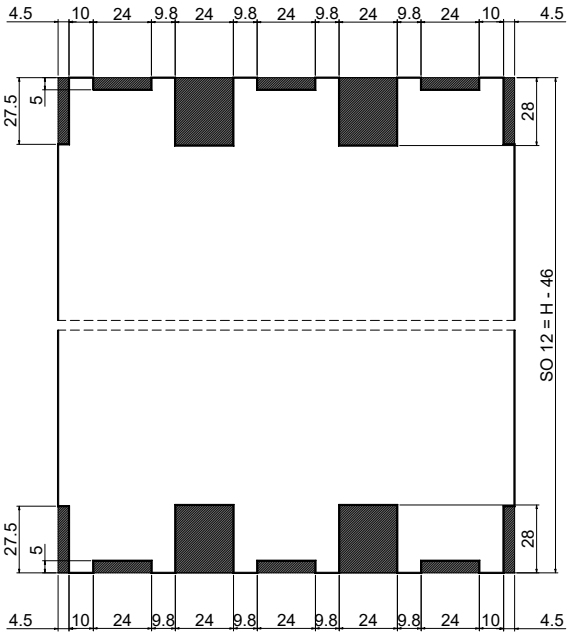


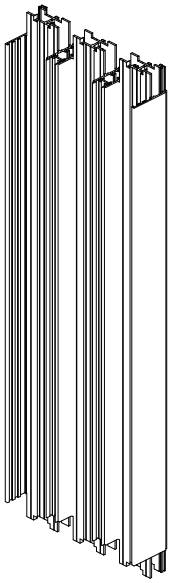


SO 21
fresado
milled | fraisé







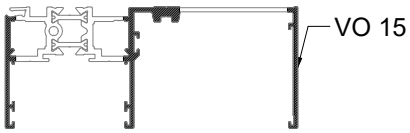


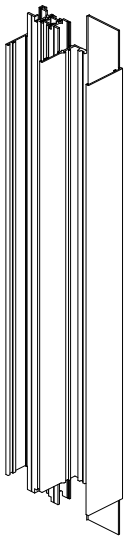
SO 22
fresado
milled | fraisé

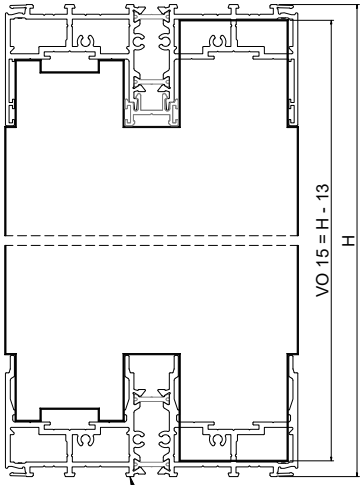
MEDIDA DE CORTE E MAQUINAÇÕES DOS PERFIS VO 15 E VO 45

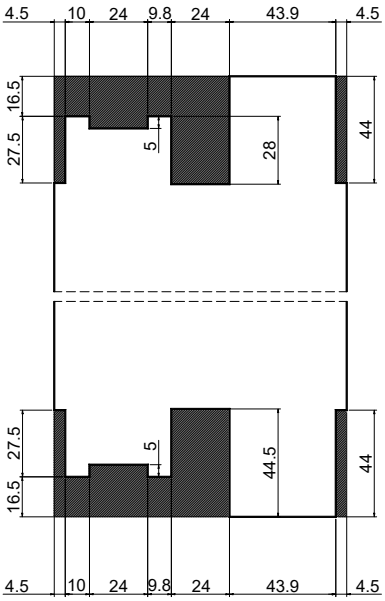
VO 15 AND VO 45 PROFILES CUTTING MEASURES AND MACHININGS

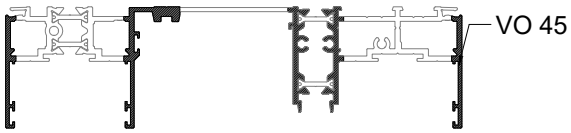
MESURE DE COUPE ET USINAGES DES PROFILÉS VERTICALES VO 15 ET VO 45

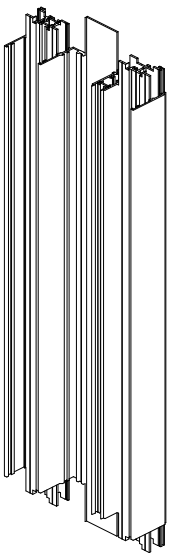


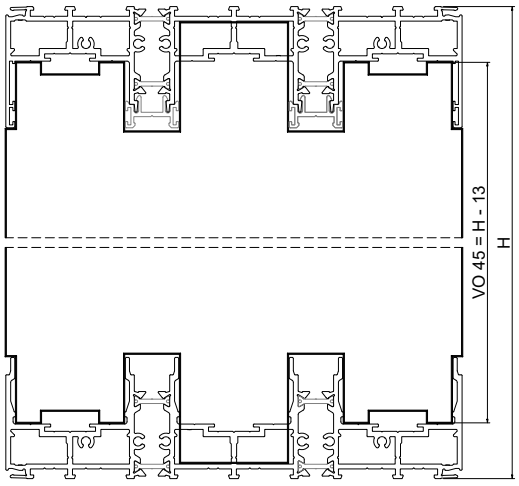


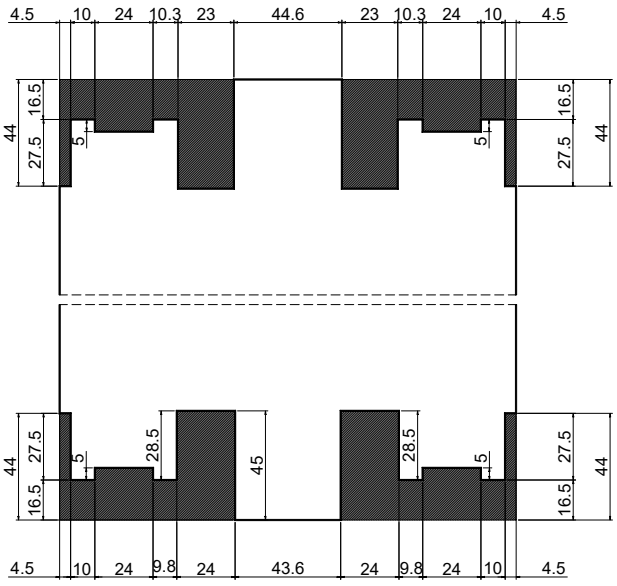










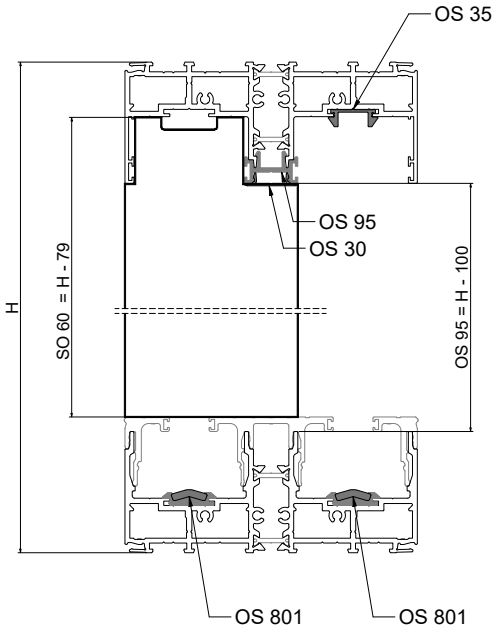


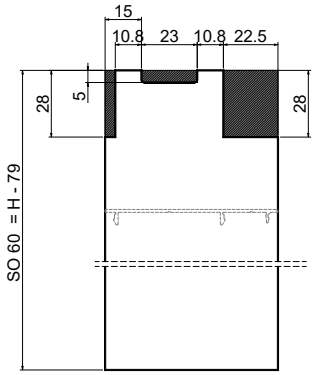
MEDIDA DE CORTE DOS PERFIS OS 95, SO 60 e SO 61

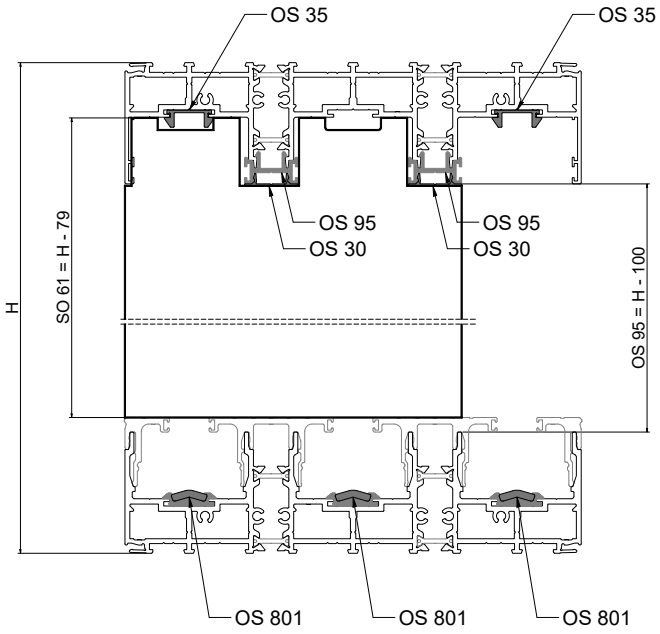
OS-D+

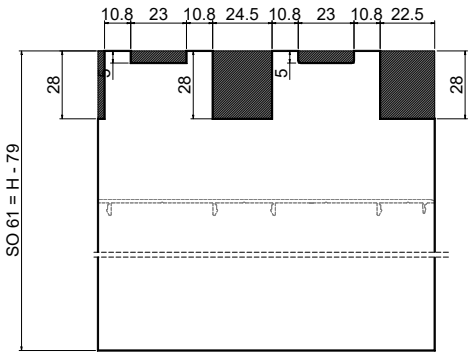
OS 95, SO 60 AND SO 61 CUTTING MEASURE PROFILES

MESURE DE COUPE DES PROFILÉ OS 95, SO 60 ET SO 61







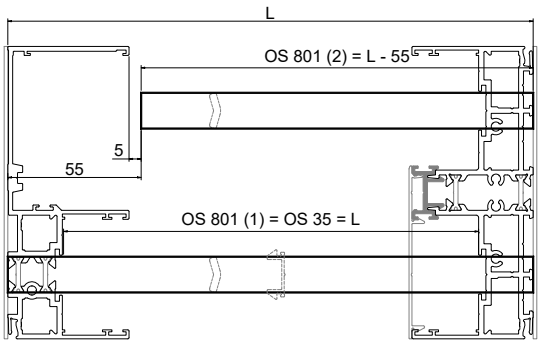


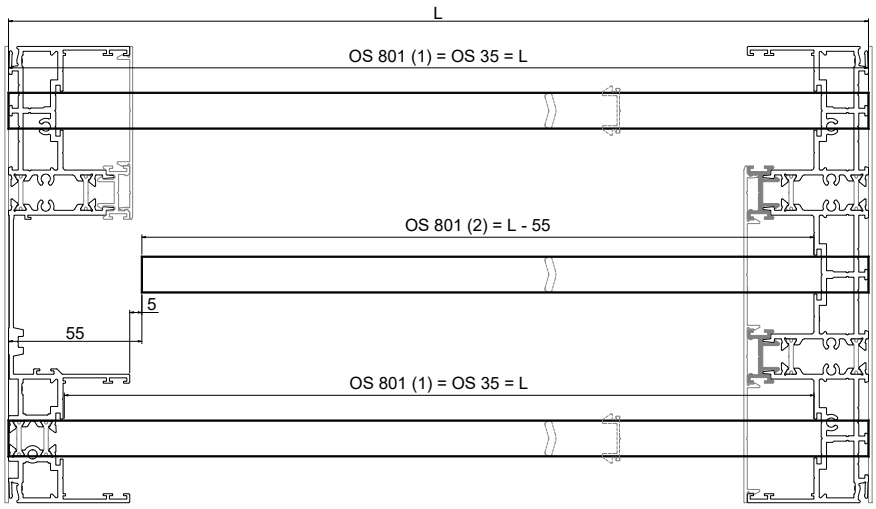
MEDIDA DE CORTE DOS PERFIS OS 801 e OS 35

OS-D+

OS 801 AND OS 35 CUTTING MEASURE PROFILES

MESURE DE COUPE DES PROFILÉ OS 801 ET OS 35

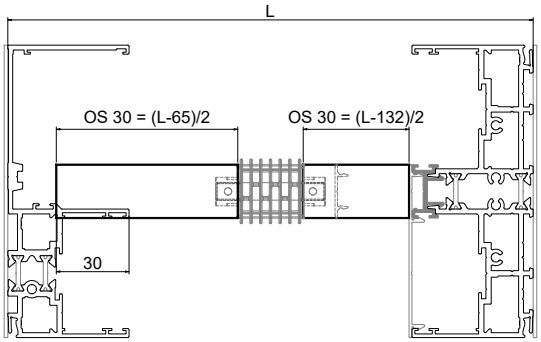


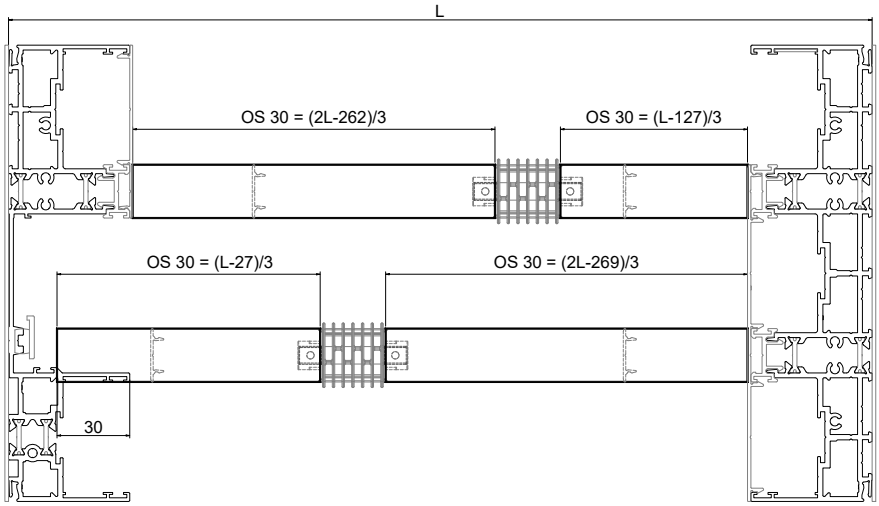


MEDIDA DE CORTE DOS PERFIS OS 30

OS 30 CUTTING MEASURE PROFILES

MESURE DE COUPE DES PROFILÉS OS 30

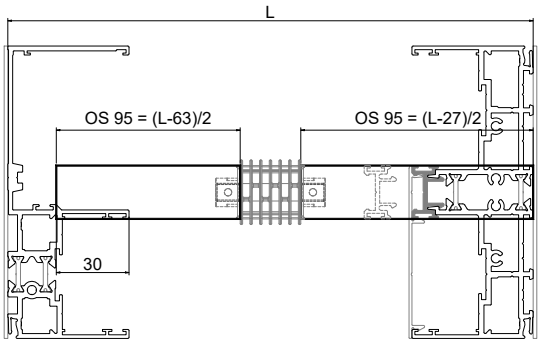


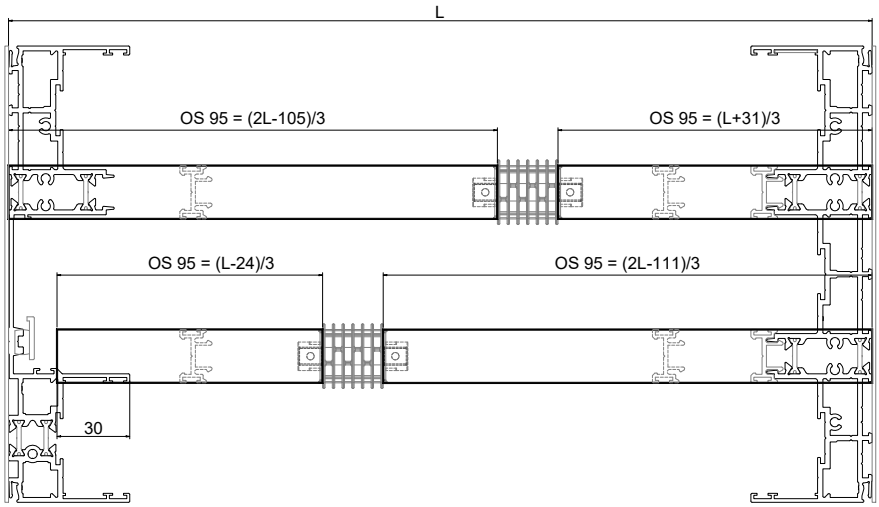


MEDIDA DE CORTE DOS PERFIS OS 95

OS 95 CUTTING MEASURE PROFILES

MESURE DE COUPE DES PROFILÉS OS 95





PÁGINA ATUALIZADA

OS-D+

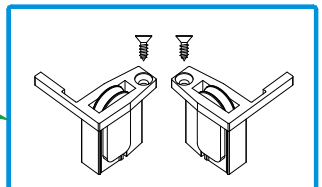
MAQUINAÇÃO PERFIL VO 18

VO 18 PROFILE MACHINING

USINAGE DU PROFILÉ VO 18

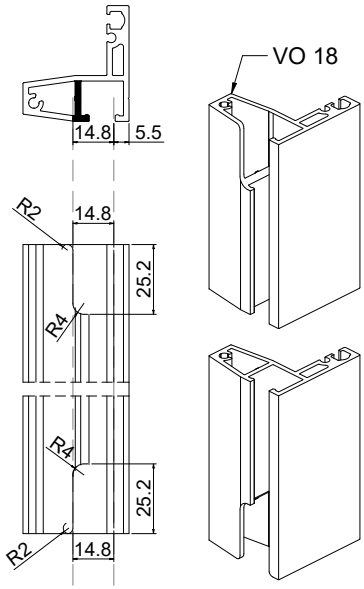
Para aplicação das Guias VO 18
For VO 18 Suppot wheels application
Pour l'application des Roues de support

Adicionada nova referência.

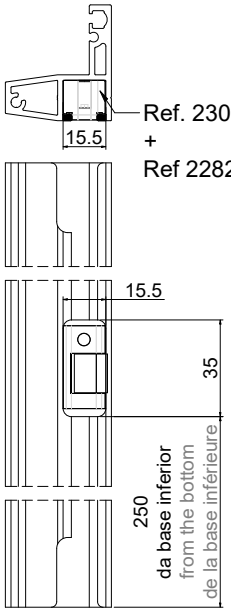


Inclui parafusos
Rolamento c/ esferas e eixo em Inox
Material: Poliamida | Acabamento: Preto

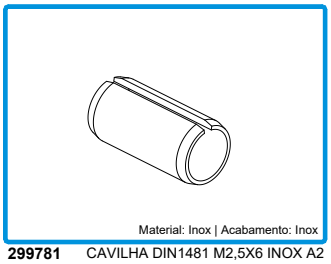
212775 CONJ. GUIAS VO 18



OPCIONAL - Para remoção dos Magnéticos
OPTIONAL - For Magnets removal
OPTIONNEL - Pour remotion des l'Aimants

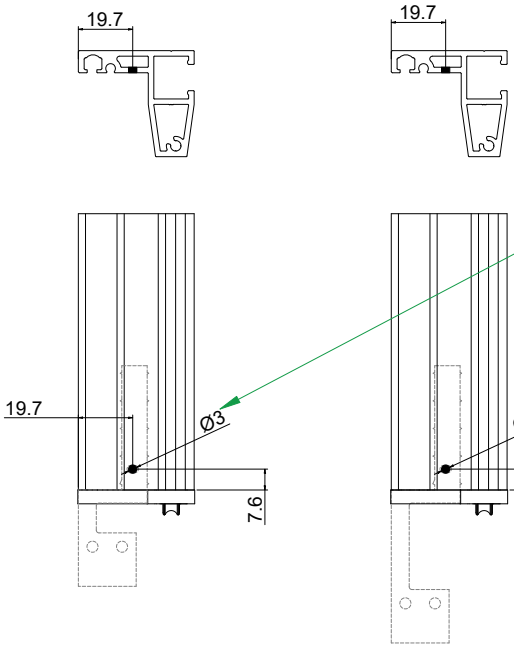


Maquinação para a aplicação cavilha
Machining for the application of a dowel
Usinage pour l'application d'un goujon



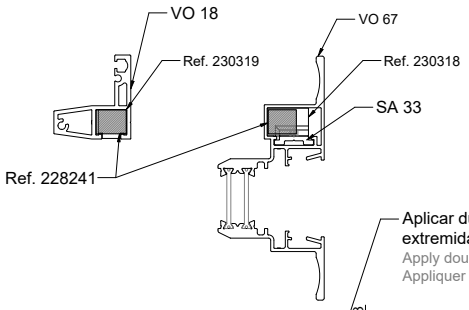
Material: Inox | Acabamento: Inox

299781 CAVILHA DIN1481 M2,5X6 INOX A2



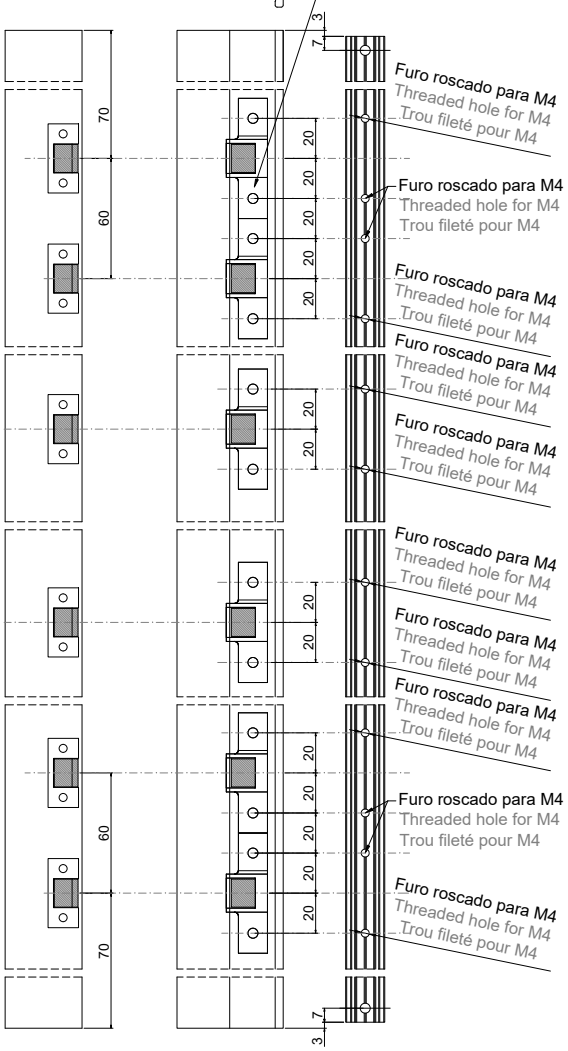
MONTAGEM DOS MAGNÉTICOS
MAGNETS ASSEMBLING
ASSEMBLAGE DES MAGNÉTIQUES

Considerar um magnético a cada 350mm com início/fim a 70mm.
Consider a magnet every 350mm with start/end at 70mm.
Considérons un aimant tous les 350mma vec début/fin à 70mm

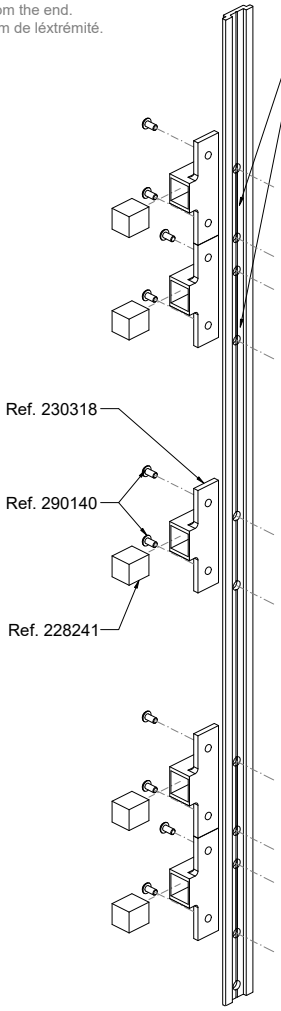


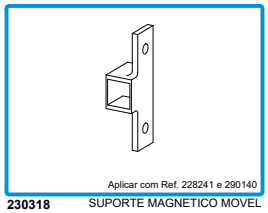
Aparafusar os Suportes magnéticos ao perfil SA 33
Screw the Magnetic holders to the SA 33 profile
Visser les Supports magnétiques au profil SA 33

Aplicar duplo magnético ao eixo a 70mm da extremidade.
Apply double magnet, into 70mm from the end.
Appliquer le double aimant sur 70mm de léxtrémité.

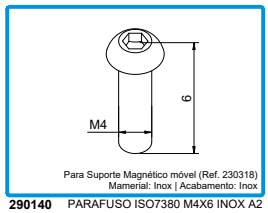


Pré-furar as barras para aplicação dos magnéticos. Estes devem alinhar pelos já aplicados no perfil VO 18.
Pre-drill the bars to aplly the magnetics. These must aling with the magnetics applied to the VO 18 profile.
Pré-percer les barres pour l'application d'aimants. Ces doit s'aligner sur ce qui existe dejá appliqué au profilé VO 18.

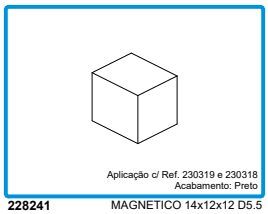




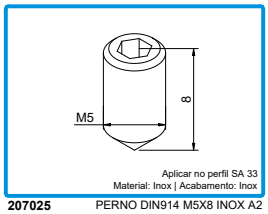
230318 SUPORTE MAGNETICO MOVEL



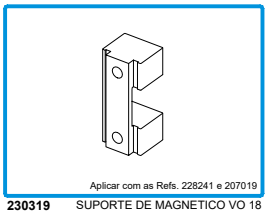
290140 PARAFUSO ISO7380 M4X6 INOX A2



228241 MAGNETICO 14x12x12 D5.5



207025 PERNO DIN914 M5X8 INOX A2

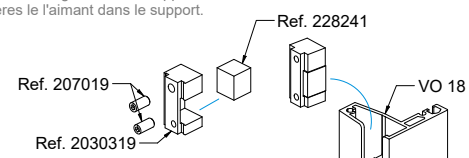


230319 SUPORTE DE MAGNETICO VO 18

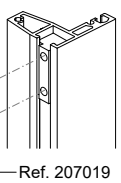


207019 PERNO DIN914 M5X10 INOX A2

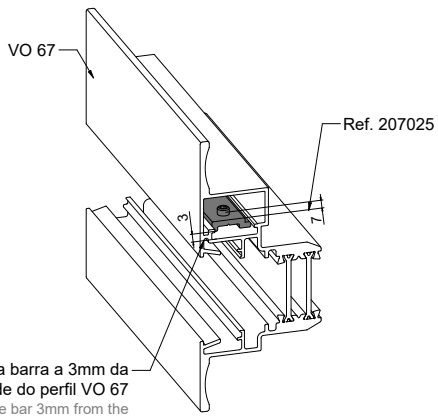
Encaixar o magnético no suporte.
Insert the magnet into the support.
Inséres le l'aimant dans le support.



Inserir os conjuntos, na quantidade necessária à obra, no perfil VO 18
Insert the sets, in the required quantity, into the VO 18 profile
Inséres les ensembles, en quantité nécessaire, dans le profilé VO 18



Fixar com o perno, ajustando a posição com o magnético da folha móvel.
Fix with the pin, adjusting the position with the mobile sash magnets.
Fixer avec la goupille, en ajustant la position à l'aide de l'áimant du vantail ouvrant.

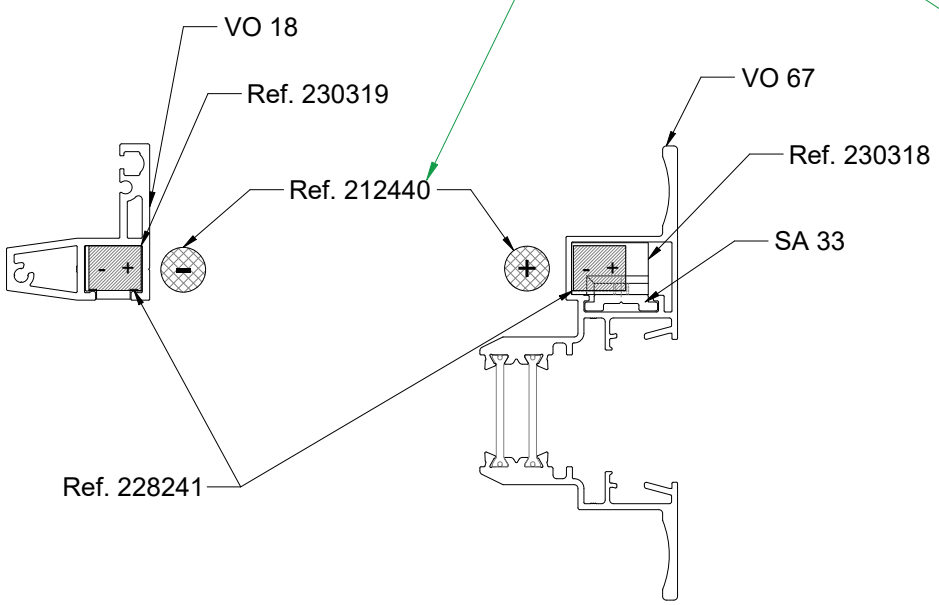


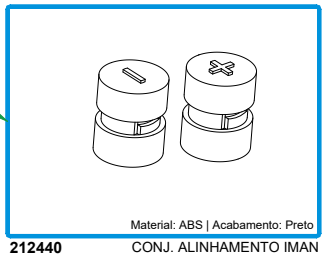
Fixar a barra a 3mm da extremidade do perfil VO 67
Fasten the bar 3mm from the extremity of the m profile VO 67
Sécuriser la barre à 3mm d'éxtrémité du profil VO 67

PÁGINA ATUALIZADA

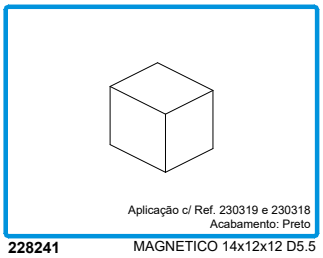
MONTAGEM DOS MAGNÉTICOS
MAGNETS ASSEMBLING
ASSEMBLAGE DES MAGNÉTIQUES

OS-D+

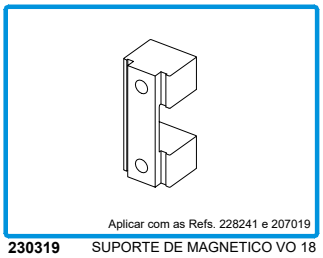




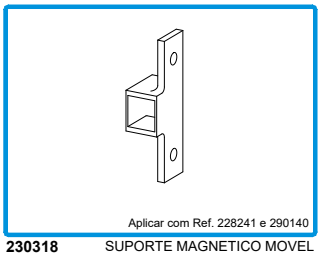
212440 CONJ. ALINHAMENTO IMAN



228241 MAGNETICO 14x12x12 D5.5



230319 SUPORTE DE MAGNETICO VO 18



230318 SUPORTE MAGNETICO MOVEL

Nota alterada.

Proceder à aplicação dos magnéticos de forma a garantir a mesma posição de polaridade ao longo de cada perfil. Para tal utilizar o conjunto alinhamento iman como gabarit de aplicação dos imans. (Posição +/- aconselhada)
Apply the magnets in such a way as to guarantee the same polarity position along each profile. To do this, use the magnet alignment set as a reference for applying the magnets. (Recommended position +/-).
Appliquer les magnétiques de manière à garantir la même position de polarité le long de chaque profilé. Pour ce faire, utilisez le kit d'alignement des magnétique comme gabarit pour la pose des magnétiques. (Position +/- recommandée)

PÁGINA ATUALIZADA

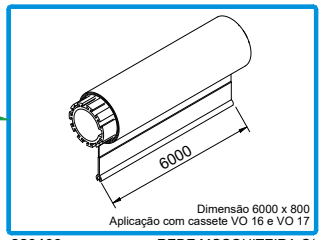
CORTE, MAQUINAÇÃO E MONTAGEM DA REDE MOSQUITEIRA

CUTTING, MACHINING AND ASSEMBLY OF MOSQUITO NET

DÉCOUPE, USINAGE ET MONTAGE DE MOUSTIQUAIRES

OS-D+

Adicionada nova referência e removida nota de corte da rede para 800 mm.



229109 REDE MOSQUITEIRA C/ TUBO D23MM 800MM

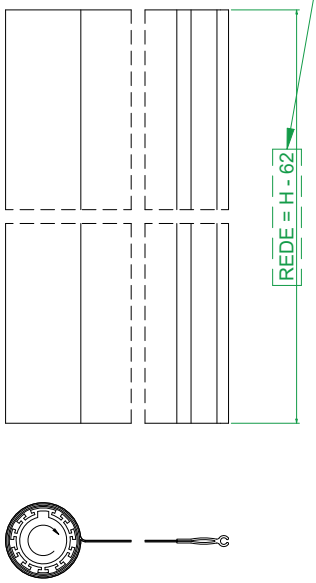
Aterada medida de corte da rede.

Nota | note | note 1

Cortar a rede e o tubo na medida de corte da obra.

Cut the net and the tube in the size of the measure cut.

Coupez le moustiquaire et le tube aux dimensions de l'ouvrage.

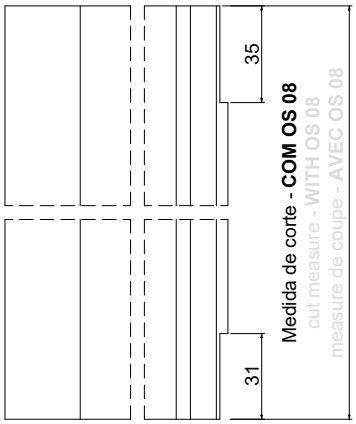


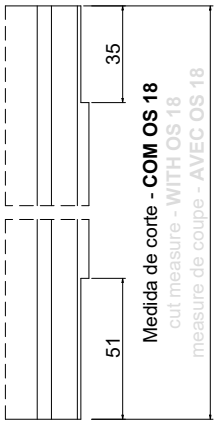
Nota | note | note 2:

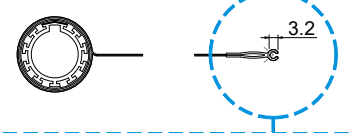
Cortar as pontas conforme pormenor seguinte.

Cut off the ends as detailed below.

Couper les extrémités comme indiqué ci-dessous.





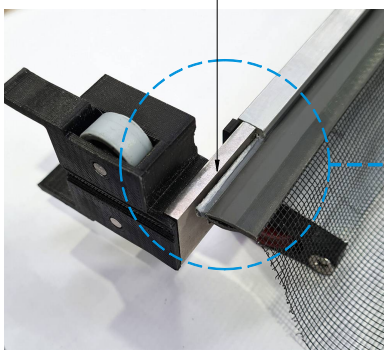


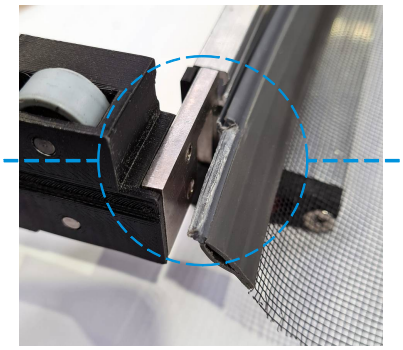
Importante | Important | Important:

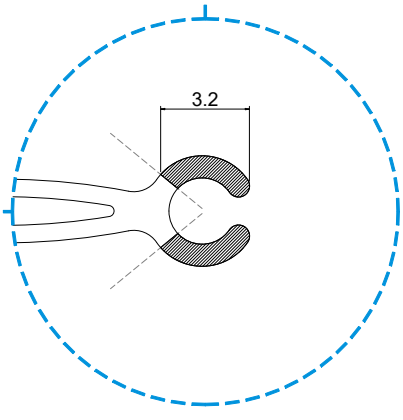
O corte final da peça da rede deverá coincidir o mais rigorosamente possível com a peça metálica da Guia VO 18 e ser executado com o máximo de precisão para garantir que a rede não perca a rigidez necessária para permanecer fixa.

The final cut of the net piece must coincide as closely as possible with the metal part of the VO 18 Guide and be carried out with the utmost precision to ensure that the net does not lose the rigidity needed to remain fixed.

La coupe finale de la pièce de moustiquaire doit coïncider le plus possible avec la partie métallique du guide VO 18 et être effectuée avec la plus grande précision afin que la moustiquaire ne perde pas la rigidité nécessaire à sa fixation.







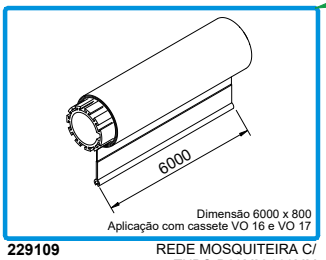
PÁGINA ATUALIZADA

Solução rede mosquiteira OS-D+

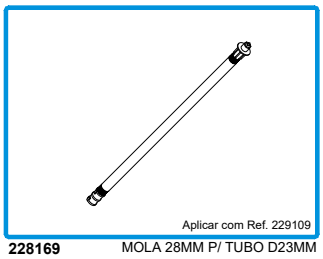
MONTAGEM DA REDE MOSQUITEIRA
ASSEMBLY OF MOSQUITO NET
MONTAGE DE MOUSTIQUAIRES

OS-D+

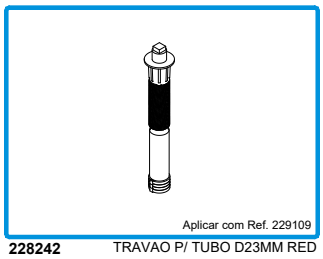
Adicionada nova referência.



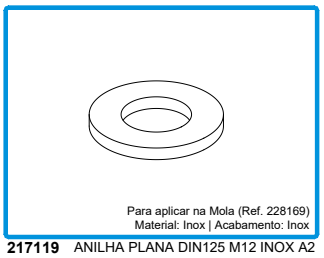
229109 REDE MOSQUITEIRA C/ TUBO D23MM 800MM



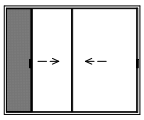
228169 MOLA 28MM P/ TUBO D23MM



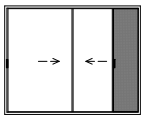
228242 TRAVAO P/ TUBO D23MM RED



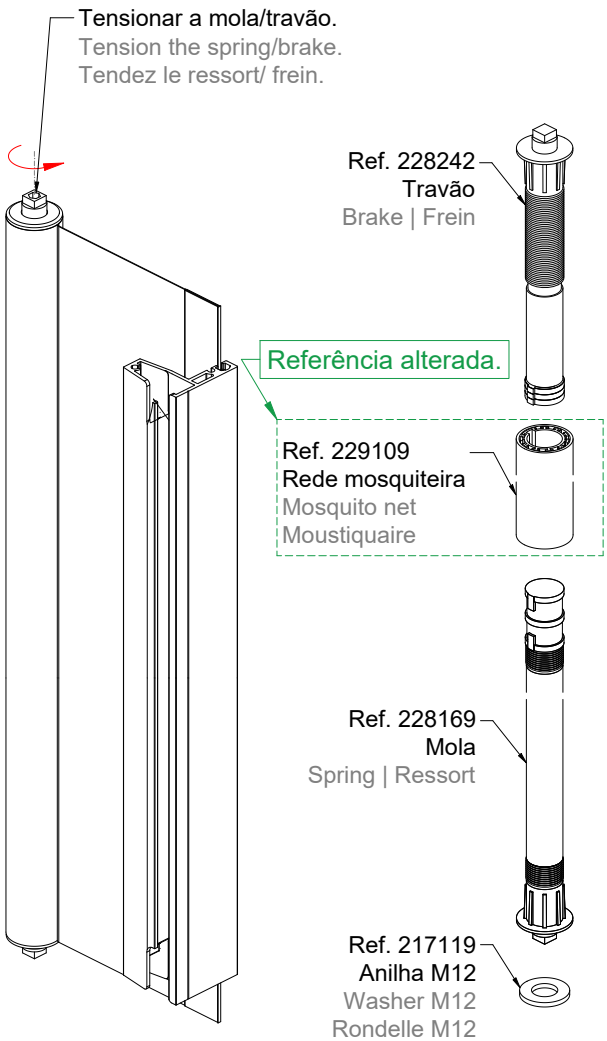
217119 ANILHA PLANA DIN125 M12 INOX A2

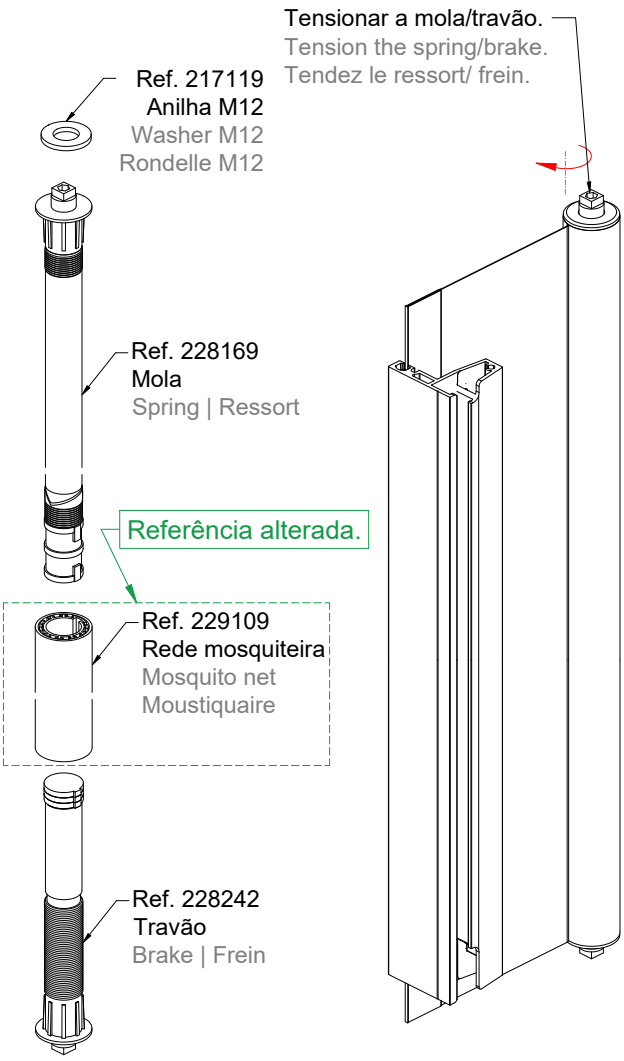


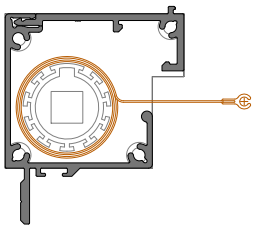
Vista interior - Aplicação à Esquerda
Inner view - Left application
Vue intérieur - Application à Gauche



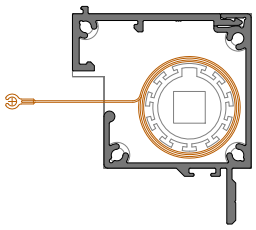
Vista interior - Aplicação à Direita
Inner view - Right application
Vue intérieur - Application à Droite







Dependendo do lado onde a rede é aplicada, inserir pela ordem correta no tubo, os acessórios: mola e travão.
Depending on which side the netting is applied to, insert in the correct order into the tube, the accessories: spring and brake.
En fonction du côté sur lequel la moustiquaire est appliquée, insérer dans le tube dans l'ordre correct, les accessoires: le ressort et le frein .



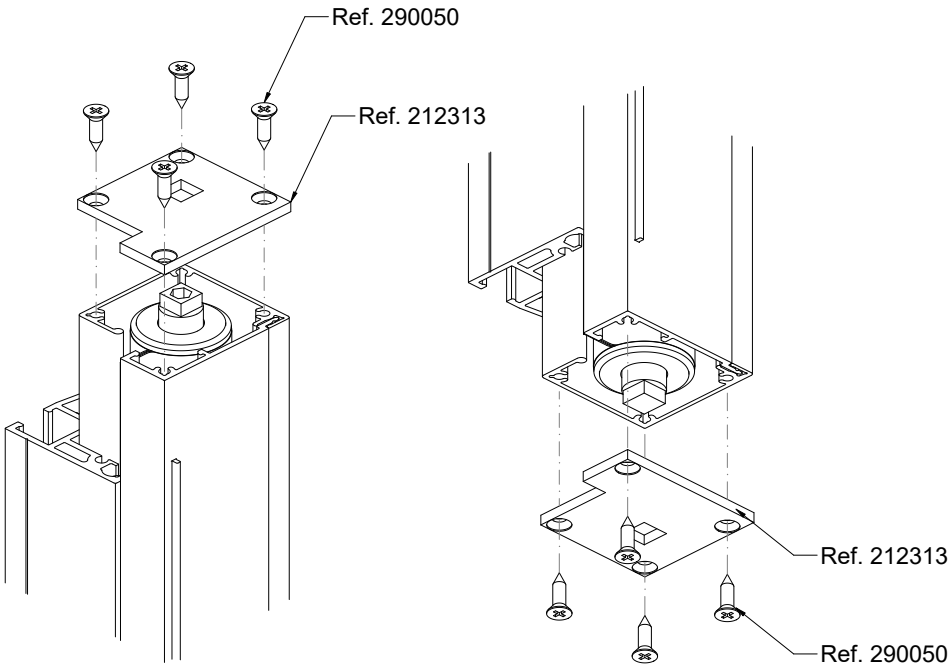
PÁGINA ATUALIZADA

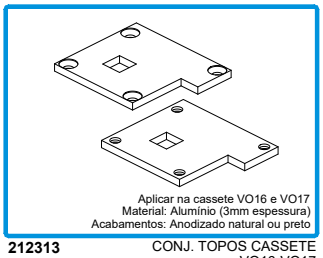
MONTAGEM DO CONJUNTO TOPOS CASSETE VO16-VO17

OS-D+

END CAP SET VO16-VO17 CASSETTE ASSEMBLY

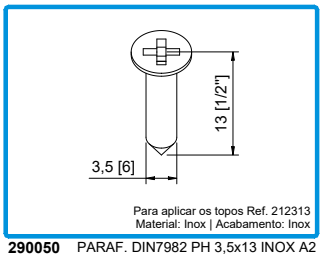
ASSEMBLAGE DES EMBOUT DE CASSETTE VO16-VO17





Aplicar na cassete VO16 e VO17
Material: Alumínio (3mm espessura)
Acabamentos: Anodizado natural ou preto

212313 CONJ. TOPOS CASSETE VO16-VO17



Para aplicar os topos Ref. 212313
Material: Inox | Acabamento: Inox

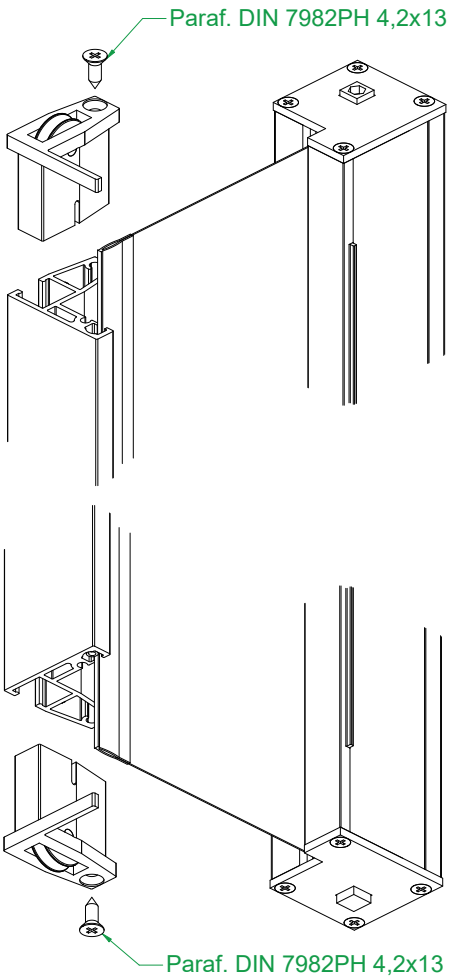
290050 PARAF. DIN7982 PH 3,5x13 INOX A2

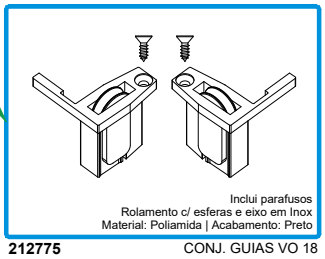
MONTAGEM DAS GUIAS VO 18

VO 18 GUIDES ASSEMBLY

ASSEMBLAGE DES GUIDES VO 18

Adicionada nova referência.



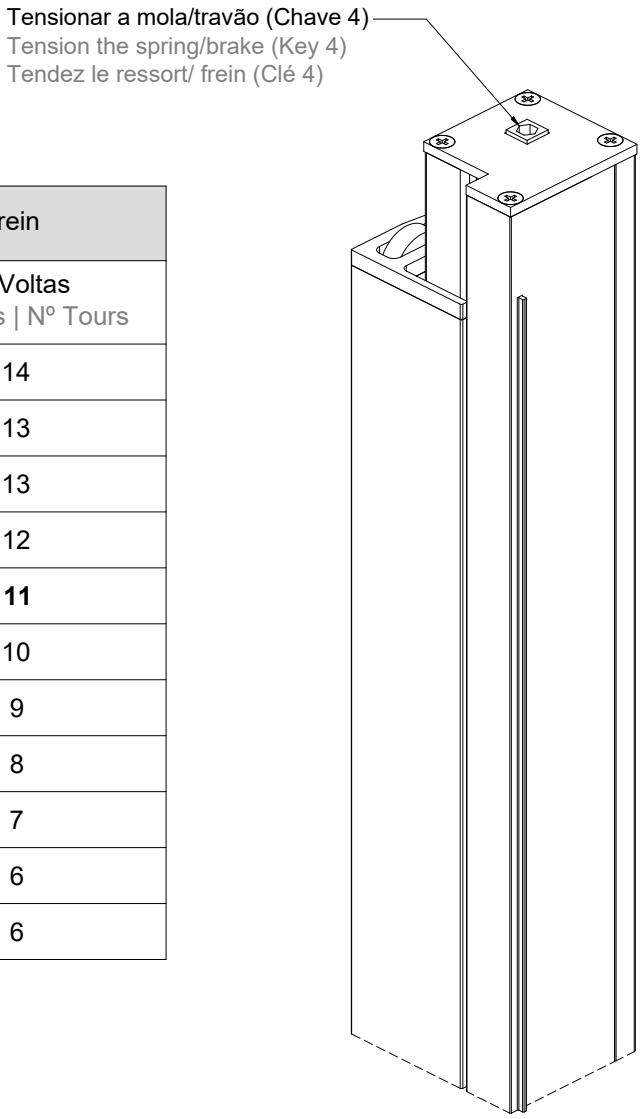


Inclui parafusos
Rolamento c/ esferas e eixo em Inox
Material: Poliamida | Acabamento: Preto

212775 CONJ. GUIAS VO 18

OS-D+

TENSIONAR A MOLA/TRAVÃO - Nº DE VOLTAS
TENSION THE SPRING/BRAKE - Nº OF TURNS
TENDEZ LE RESSORT/FREIN - Nº DE TOURS



Mola/Travão | Spring/Brake | Ressort/Frein	
Altura do Vão Frame Height | Hauteur du Cadre	Nº Voltas Nº Turns | Nº Tours
3000 mm	14
2800 mm	13
2600 mm	13
2400 mm	12
2200 mm	**11**
2000 mm	10
1800 mm	9
1600 mm	8
1400 mm	7
1200 mm	6
1000 mm	6

IMPORTANTE | IMPORTANT | IMPORTANT:

Os valores indicados acima não devem ser tomados como garantidos para todas as situações. Deve ser sempre realizado um teste ao correto funcionamento da rede mosquiteira e ajustado o número de voltas se necessário.

The values indicated above should not be taken for granted in all situations. A test of the correct operation of the mosquito net should always be carried out and the number of turns adjusted if necessary.

Les valeurs indiquées ci-dessus ne doivent pas être considérées comme acquises dans toutes les situations. Il convient de toujours tester le bon fonctionnement du moustiquaire et d'ajuster le nombre de tours si nécessaire.

MONTAGEM DA MOSQUITEIRA NO ARO FIXO

OS-D+

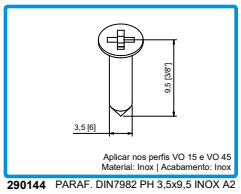
ASSEMBLY OF THE VO16, VO17, VO 18 ANT THE MOSQUITO NET SET

MONTAGE DU SET VO 16, VO17, VO18 ET DU SET MOUSTIQUAIRE

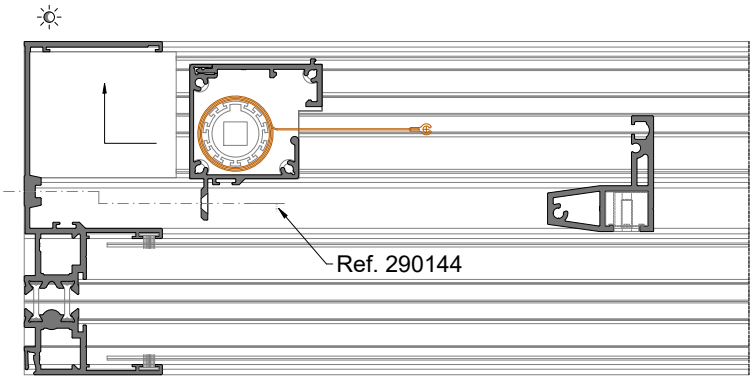
Introduzir a cassete da mosquiteira no aro e fixar com parafusos

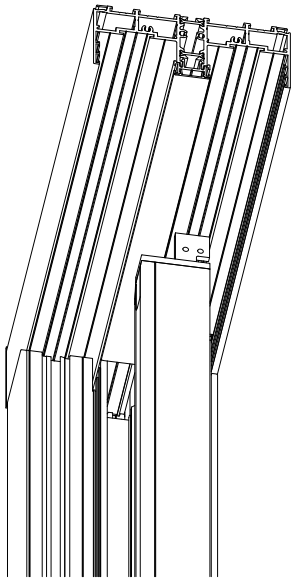
Insert the mosquito net cassette into the frame and fix with screws

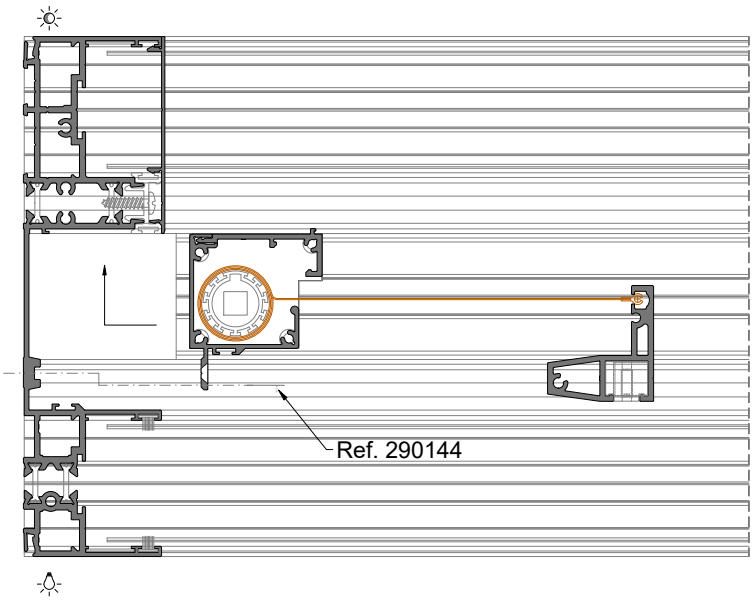
IInsérez la cassette de moustiquaire dans le cadre et fixez-la à l'aide des vis

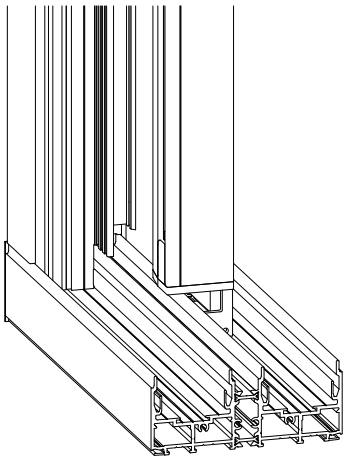


290144 PARAF. DIN7982 PH 3,5x9,5 INOX A2





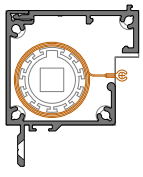


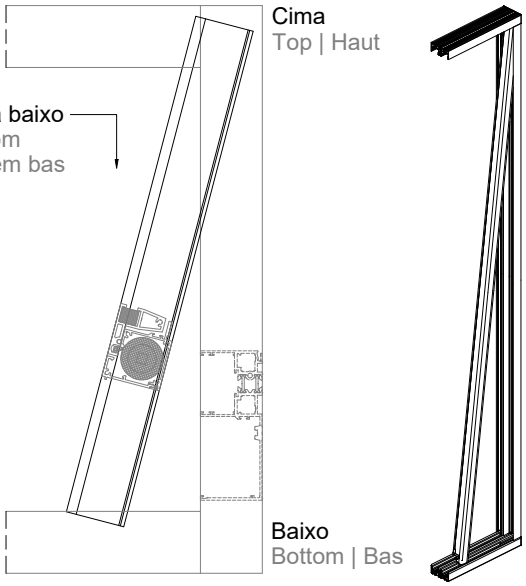


Aplicar a cassete, encaixando de cima para baixo

Fit the cassette, by fitting it from top to bottom

Monter la cassette, en l'emboîtant de hout em bas





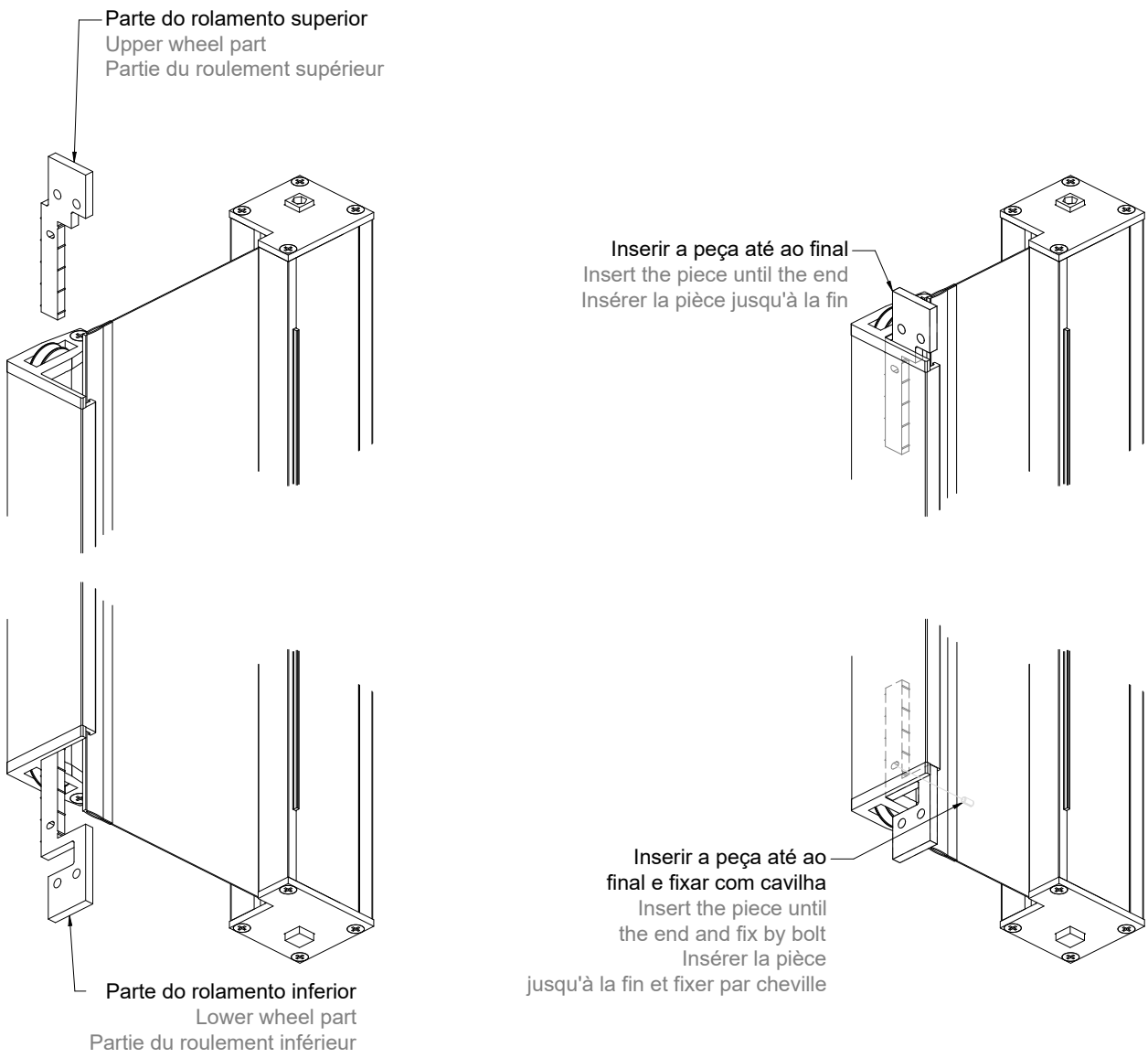
MONTAGEM DOS ROLAMENTOS DIREITOS, ESQUERDOS, SUPERIOR E INFERIOR OS-D+

RIGHT, LEFT, TOP AND BOTTOM WHEELS SET ASSEMBLY

ASSEMBLAGE DES ROULEMENTS DROITE, GOUCHE, SUPÉRIEUR ET INFÉRIEUR

PASSO 1

STEP 1 | ÉTAPE 1



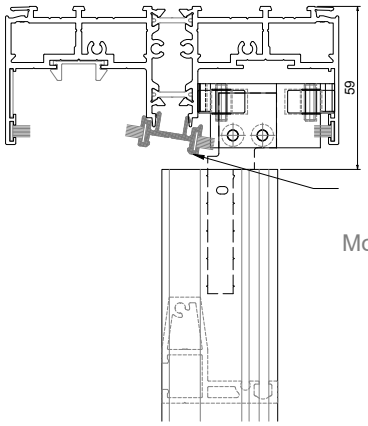
MONTAGEM DOS ROLAMENTOS DIREITOS, ESQUERDOS, SUPERIOR E INFERIOR OS-D+

RIGHT, LEFT, TOP AND BOTTOM WHEELS SET ASSEMBLY

ASSEMBLAGE DES ROULEMENTS DROITE, GOUCHE, SUPÉRIEUR ET INFÉRIEUR

PASSO 2

STEP 2 | ÉTAPE 2



Deslocar pontualmente o perfil OS 95, antes de aplicar a GUIA SUP RAIL

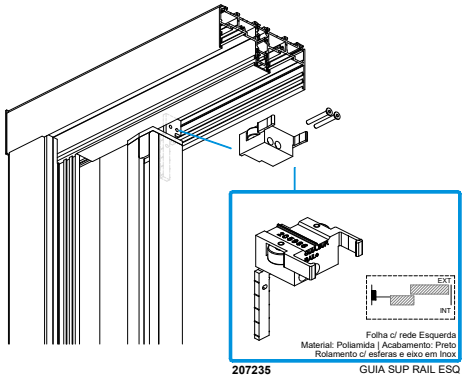
Move punctually the OS 95 profile, before applying the GUIA SUP RAIL

Déplacer ponctuellement le profilé OS 95, avant d'appliquer le GUIA SUP RAIL

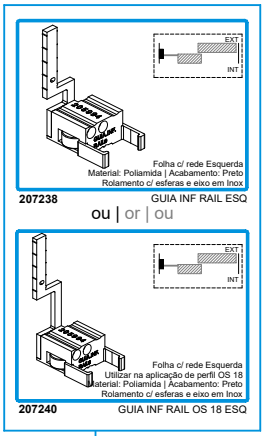
Vista interior - Aplicação à Esquerda

Inner view - Left application

Vue intérieur - Application à Gauche



207235 GUIA SUP RAIL ESQ



207238 GUIA INF RAIL ESQ

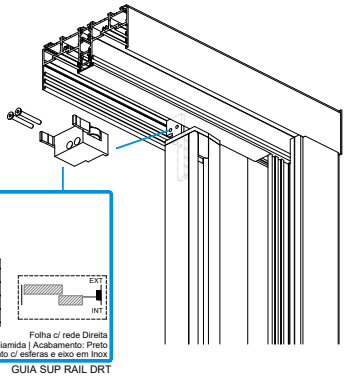
ou | or | ou

207240 GUIA INF RAIL OS 18 ESQ

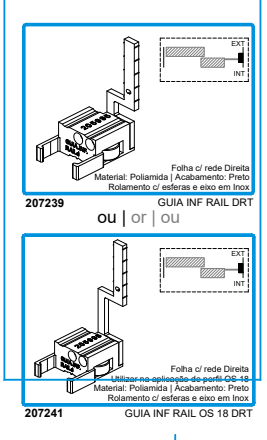
Vista interior - Aplicação à Direita

Inner view - Right application

Vue intérieur - Application à Droite



207237 GUIA SUP RAIL DRT



207239 GUIA INF RAIL DRT

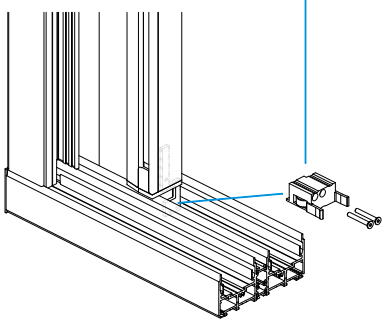
ou | or | ou

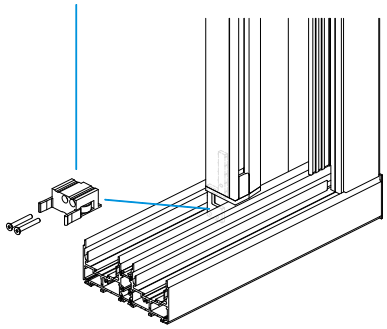
207241 GUIA INF RAIL OS 18 DRT

Encaixar no rail e fixar com parafusos

Fit on to the rail and fix with scres

S'encastrer sur le rail et fixez-la à l'aide des vis



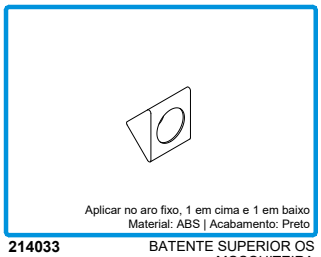


MONTAGEM DO BATENTE DE ABERTURA DA REDE MOSQUITEIRA

OS-D+

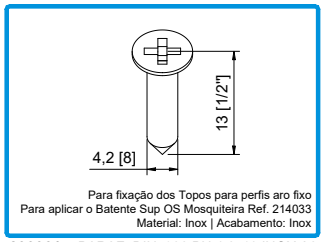
MOSQUITO NET STOPER ASSEMBLY

MONTAGE DE LA BUTÉE D'OUVERTURE DES MOUSTIQUAIRES



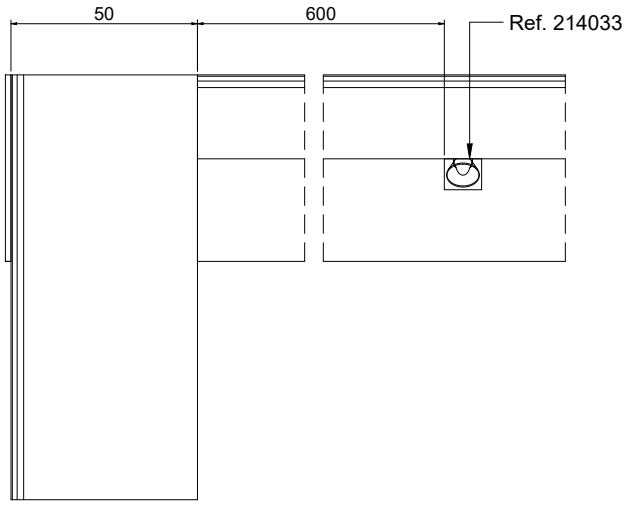
Aplicar no aro fixo, 1 em cima e 1 em baixo
Material: ABS | Acabamento: Preto

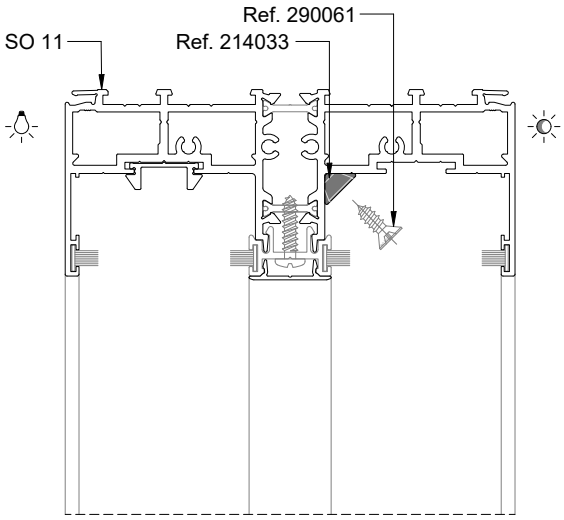
214033 BATENTE SUPERIOR OS MOSQUITEIRA



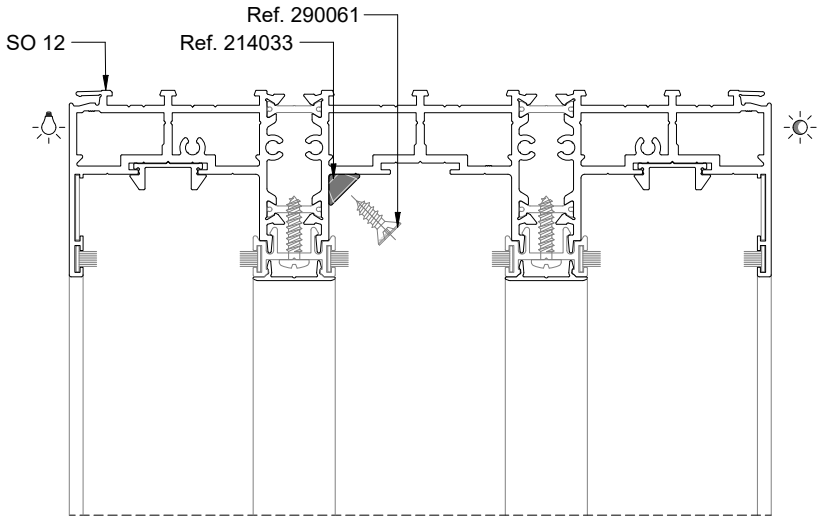
Para fixação dos Topos para perfis aro fixo
Para aplicar o Batente Sup OS Mosquiteira Ref. 214033
Material: Inox | Acabamento: Inox

290061 PARAF. DIN7982 PH 4,2x13 INOX A2





Aplicação de 1 unidade na padieira e 1 unidade na soleira.
Apply 1 unit to the lintel and 1 unit to the sill.
Appliquer 1 unité sur l'linteau et 1 unité sur le seuil.

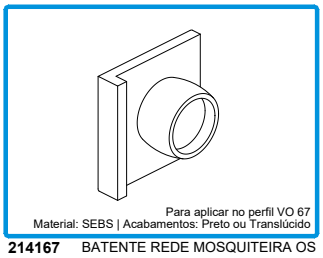


MONTAGEM DO BATENTE REDE MOSQUITEIRA OS

STOP MOSQUITO NET OS ASSEMBLY

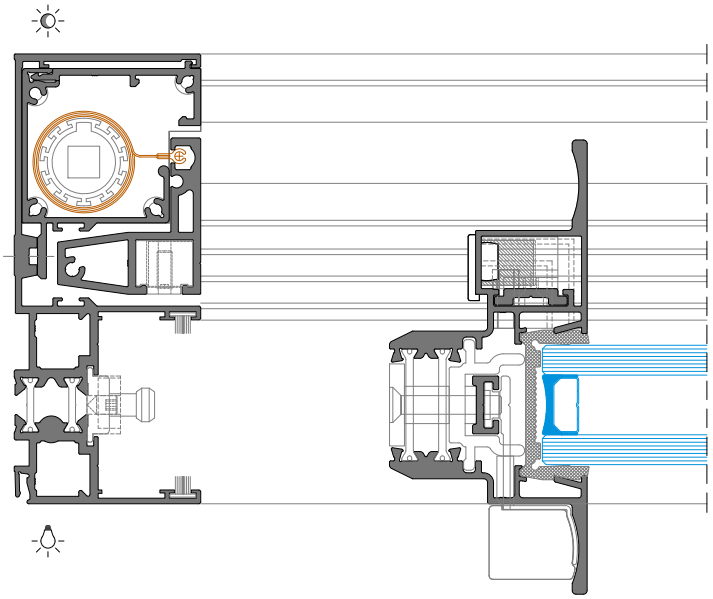
ENSEMBLE D'ARRÊT MOSTIQUAIRE OS

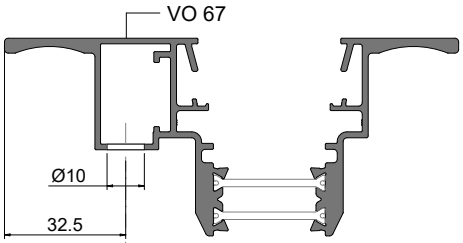
OS-D+

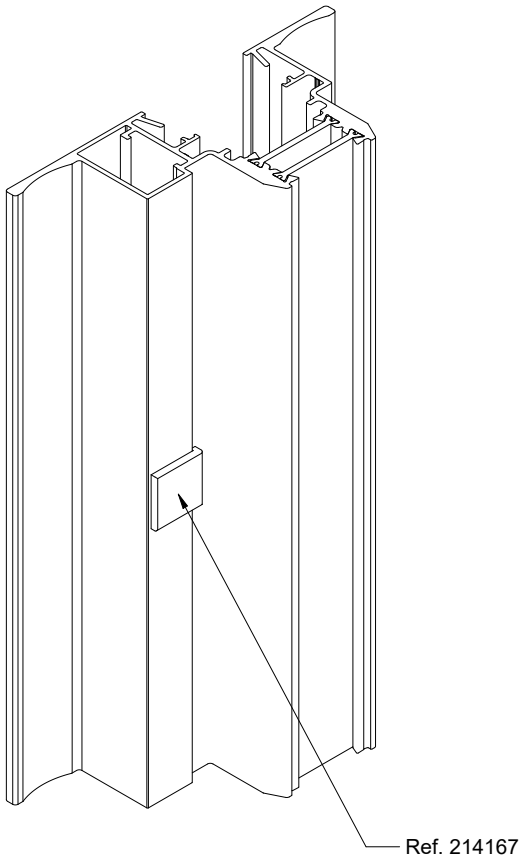


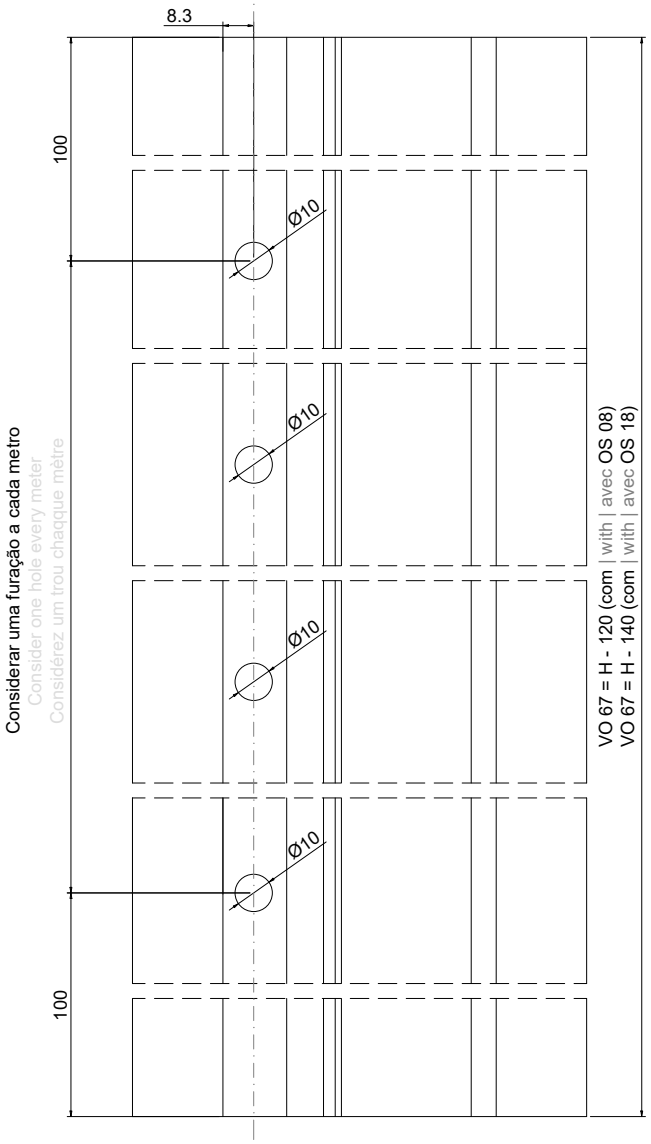
Para aplicar no perfil VO 67
Material: SEBS | Acabamentos: Preto ou Translúcido

214167 BATENTE REDE MOSQUITEIRA OS









MANUTENÇÃO DA REDE MOSQUITEIRA OS - APLICAÇÃO DE PAVIMENTO
MOSQUITO NET MAINTENANCE OS - FLOORING APPLICATION
MAINTENANCE DES MOUSTIQUAIRES OS - APPLICATION DU CHAUSSÉE

OS-D+

APLICAÇÃO DO PAVIMENTO | FLOOR APPLICATION | APPLICATION DU CHAUSSÉE

Para efeitos de manutenção é necessário prever o acesso em toda a extensão de abertura da rede mosquiteira.
For maintenance purposes, access must be provided along the entire length of the mosquito net opening.
Pour la maintenance, l'accès doit être prévu sur toute la longueur de l'ouverture de la moustiquaire.

