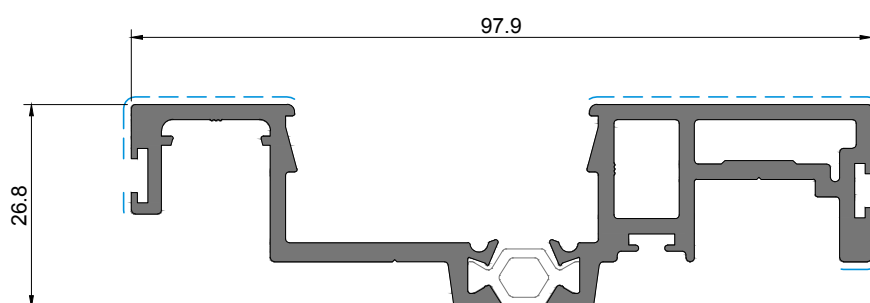


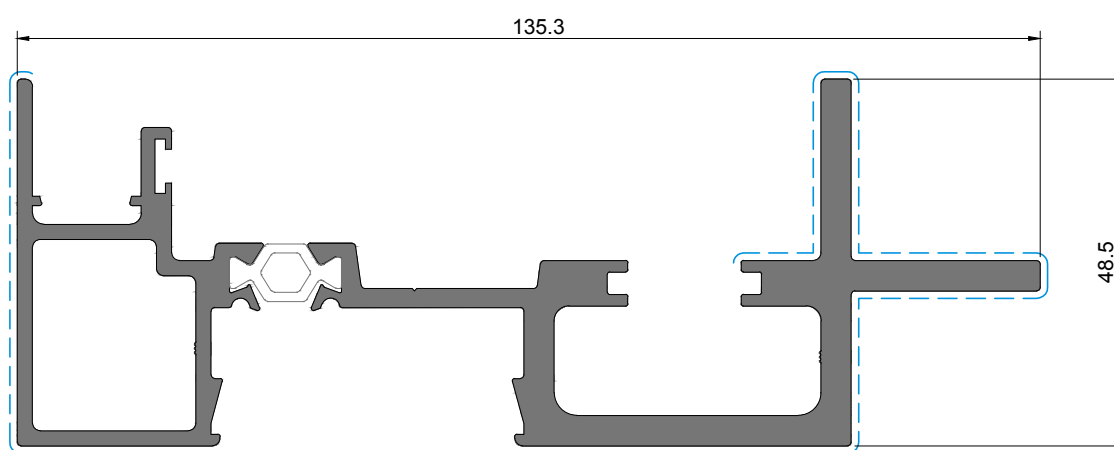
Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

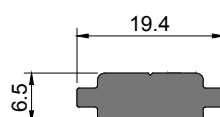
PERFIS
PROFILES | PROFILÉS



SO 38
Perfil central contra-fecho
Central counter-lock profile | Profilé central contre-fermeture



SO 39
Perfil central fecho
Central lock profile | Profilé central fermeture



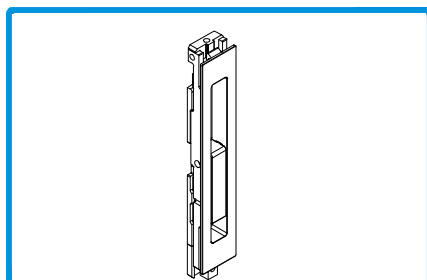
SO 33
Barra de cremone dupla
Double cremone rod | Tige crémonne double

Solução de fecho perfis SO 38 e SO 39

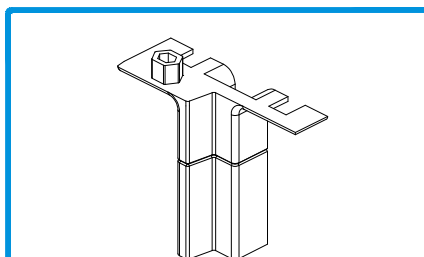
Sistema OS-D⁺

ACESSÓRIOS NOVOS

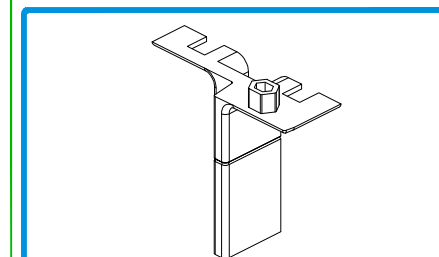
NEW ACCESSORIES | ACCESSOIRES NOUVEAUX



Para aberturas centrais
Material: Alumínio | Acabamentos: Anodizados e Lacados

201097 FECHO DE EMBUTIR OS MONODIR.

Para os perfis SO38/SO39, com os perfis OS 08 e OS 18
Material: ABS | Acabamento: Preto

210227 TOPO INF. SOL. OCULTA SO38/SO39

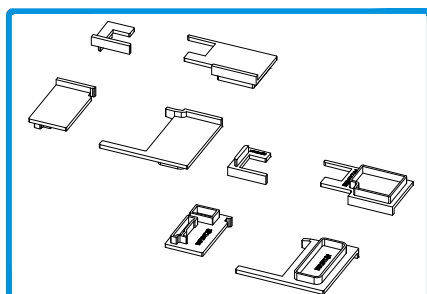
Para os perfis SO38/SO39, com os perfis OS 08 e OS 18
Material: ABS | Acabamento: Preto

210297 TOPO INF. SOL. OCULTA SO38/SO39
ESQ PRT

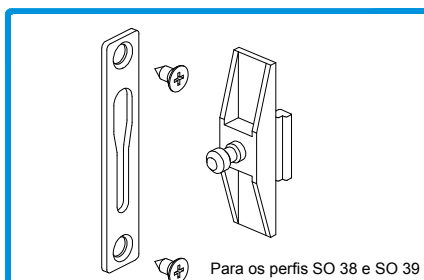
Novo acessório

ACESSÓRIOS EXISTENTES

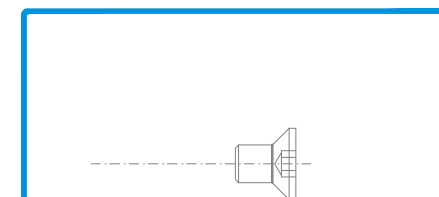
EXISTING ACCESSORIES | ACCESSOIRES EXISTANTS



Material: ABS | Acabamento: Preto

212019 CONJ. TOPOS SO38/SO39

Para os perfis SO 38 e SO 39
Materiais: Inox e Zamac
Acabamentos: Prata (Gache) e Preto (Contra-fecho)

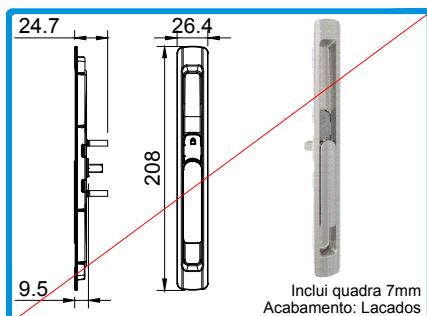
212000 CONJ. FECHO SO38/SO39

Material: Inox | Acabamento: Inox

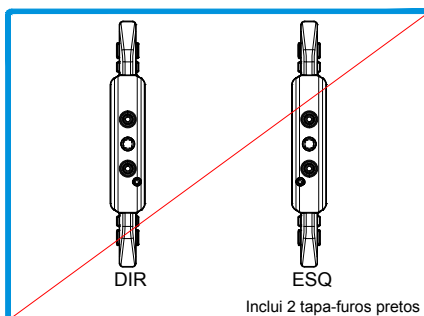
290099 PARAFUSO DIN 7991 M5x8 INOX A2

ACESSÓRIOS DESCONTINUADOS

DISCONTINUED ACCESSORIES | ACCESSOIRES DISCONTINUÉS



Inclui quadra 7mm
Acabamento: Lacados

201083 FECHO DE EMBUTIR 180°
LAC 900 / LAC 905

Inclui 2 tapa-furos pretos

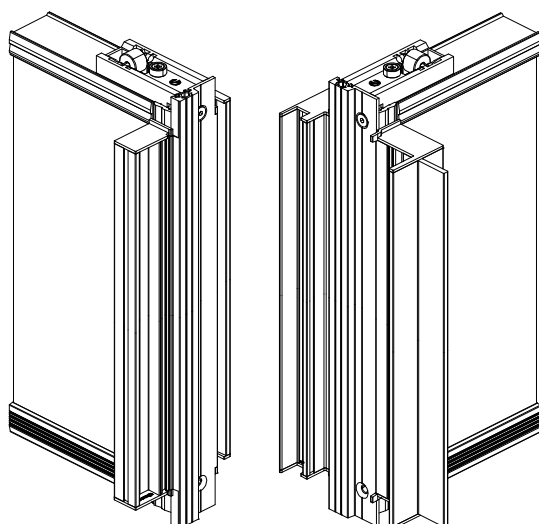
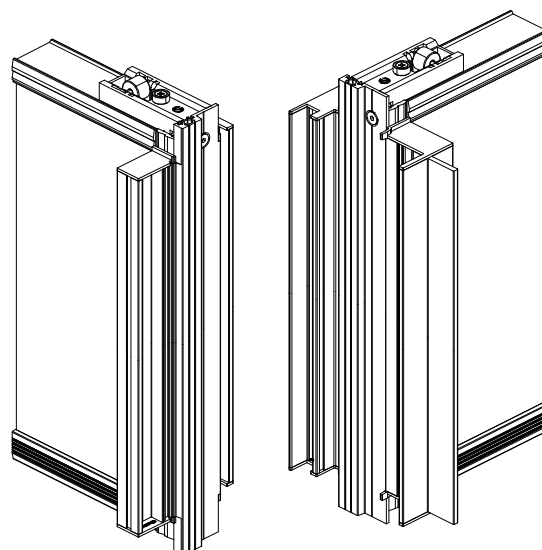
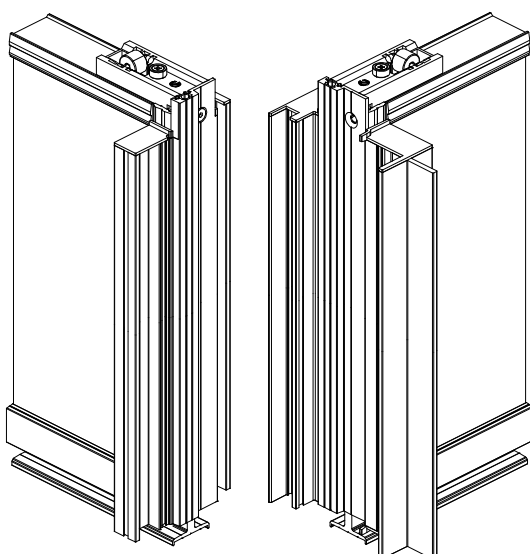
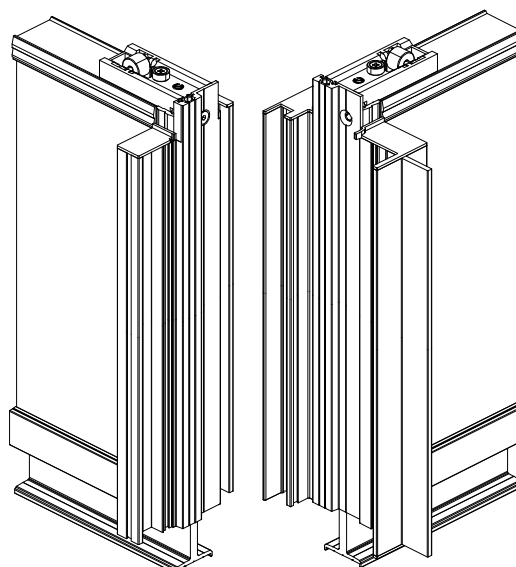
203006 CAIXA TRANSMISSÃO 180° CE DIR
203007 CAIXA TRANSMISSÃO 180° CE ESQ

Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

PORMENORES DE APLICAÇÃO

APPLICATION DETAIL | DETAIL D'APPLICATION

SOLEIRA TRADICIONAL
CLASSIC SILL | SEUIL CLASSIQUEOPÇÃO MALHETE INFERIOR APARAFUSADO
BOTTOM MILLING OPTION SCREWED
OPTION FRAISAGE INFÉRIEUR VISSÉOPÇÃO MALHETE INFERIOR SEM FURO
BOTTOM MILLING OPTION WITHOUT HOLE
OPTION FRAISAGE INFÉRIEUR SANS TROUSOLEIRA OCULTA
CONCEALED SILL | SEUIL CACHÉ
OS 08SOLEIRA OCULTA
CONCEALED SILL | SEUIL CACHÉ
OS 18

Solução de fecho perfis SO 38 e SO 39

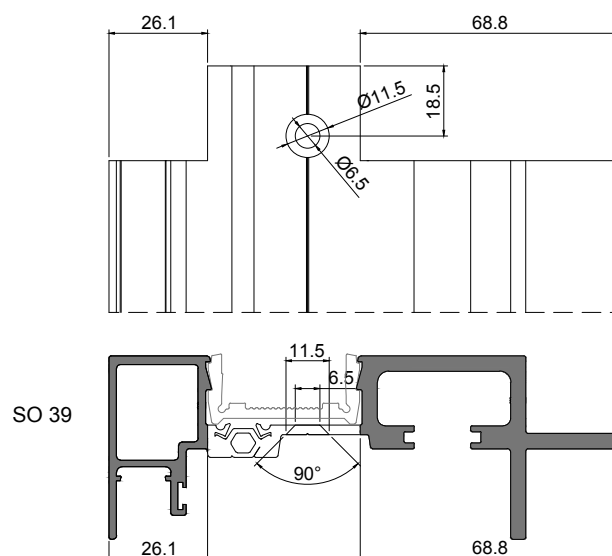
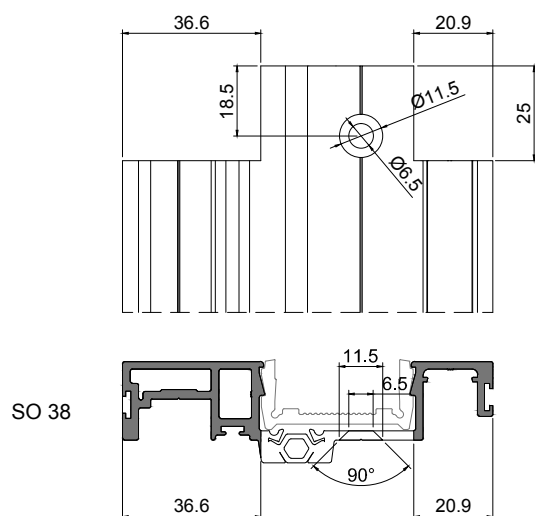
Sistema OS-D⁺

PORMENORES DE APLICAÇÃO

APPLICATION DETAIL | DETAIL D'APPLICATION

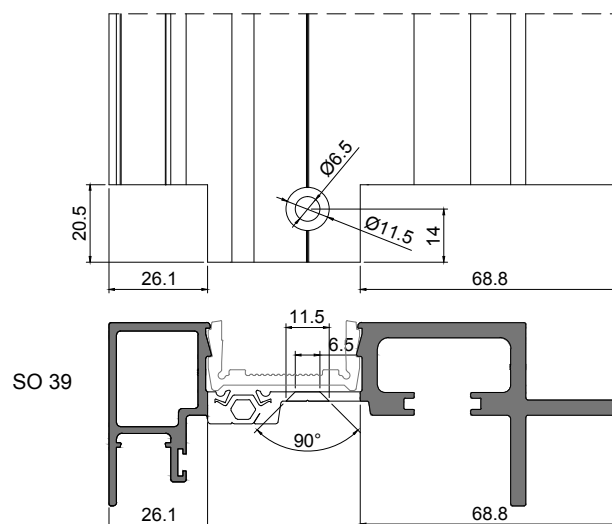
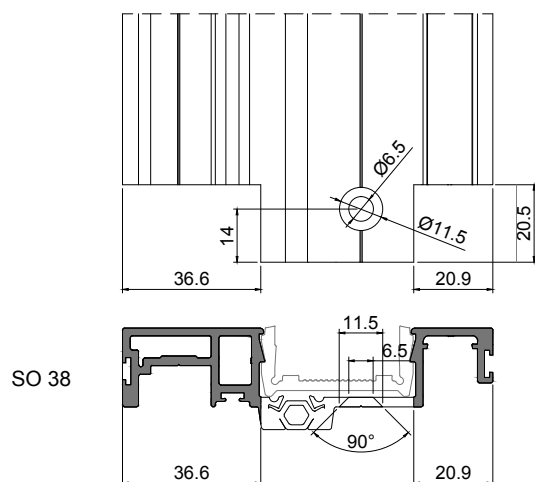
FRESAGEM SUPERIOR

TOP MILLING | FRAISAGE SUPÉRIEUR



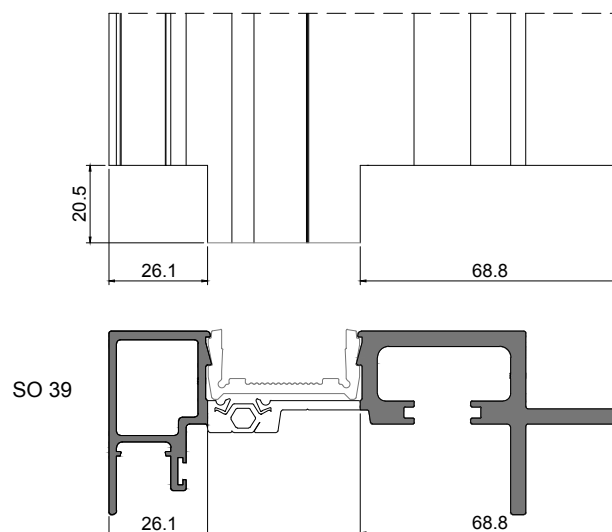
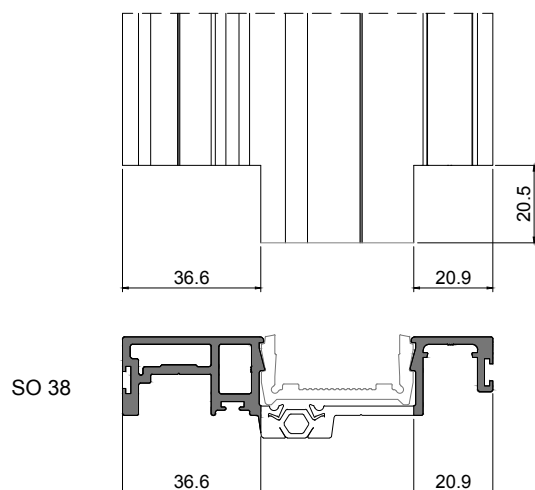
FRESAGEM INFERIOR - OPÇÃO COM FURO

BOTTOM MILLING - WITH HOLE OPTION | FRAISAGE INFÉRIEUR - OPTION AVEC TROU



FRESAGEM INFERIOR - OPÇÃO SEM FURO

BOTTOM MILLING PROFILES - WITHOUT HOLE OPTION | FRAISAGE INFÉRIEUR - OPTION SANS TROU



Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

JANELA DE CORRER 4 FOLHAS COM SO38/SO39 - SOLEIRA TRADICIONAL

4 SASHES SLIDING WINDOW WITH SO38/39 - CLASSIC SILL | FENÊTRE COULISSANT 4 VANTAUX AVEC SO38/39 - SEUIL CLASSIQUE

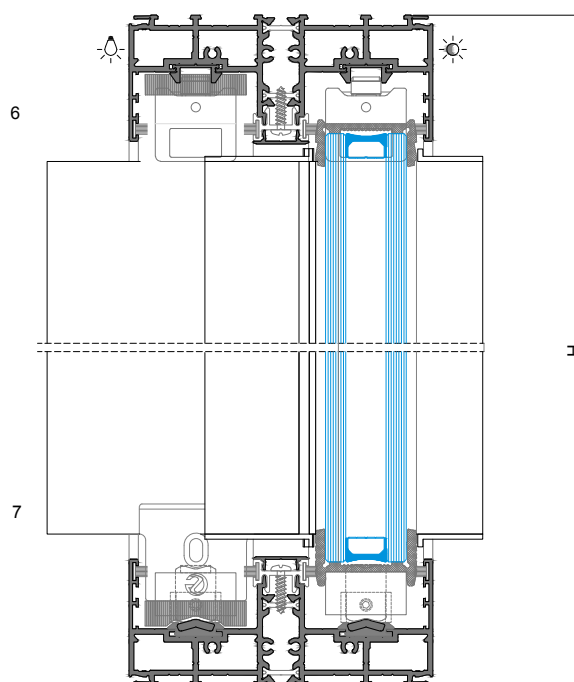
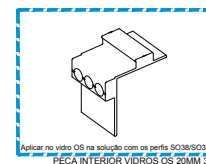
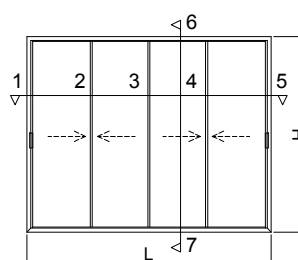
PERFIS | PROFILES | PROFILÉS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION NOMINATION	CORTE HORIZ. HORIZONTAL DETAIL	CORTE VERT. VERTICAL DETAIL	QUANT. QUANTITY	CORTE CUT
SO 11	ARO FIXO FIXED FRAME DORMANT	L	H	2+2	
OS 61	ARO MÓVEL CENTRAL PROFILE PROFILÉ	-	H-118	4	
SO 38	PERFIL CENTRAL CONTRA FECHO PROFILE PROFILÉ	-	H-73	1	
SO 39	PERFIL CENTRAL FECHO PROFILE PROFILÉ	-	H-73	1	
OS 72	ARO MÓVEL LATERAL MOBILE FR. OUVRANT	-	H-118	2	
OS 33	VARETA ROD PROFILE TIGE	-	H-222	2	
SO 33	BARRA DE CREMONE DUPLA DOUBLE CREMONE ROD TIGE CREMONE DOUBLE	-	VARIÁVEL VARIABLE VARIABLE	4	
SO 60	TAMPA DE CANAL TRACK COVER PROFILÉ CACHE CANAL	-	H-46	2	
OS 35	GUIA SUP. UPPER GUIDE GUIDE SUPÉRIEUR	L-46	-	2	
OS 801	GUIA INF. INOX LOWER GUIDE GUIDE INFÉRIEUR	L-46	-	2	
OS 95	POLIAMIDA POLYAMIDE POLYAMIDE	(L-85)/4 (L-212)/4	H-74	4 + 2	
OS 30	PERFIL REMATE PROFILE PROFILÉ	(L-147)/4 (L-220)/4	-	4	

ACESSÓRIOS | ACCESSORIES | ACCESSOIRES

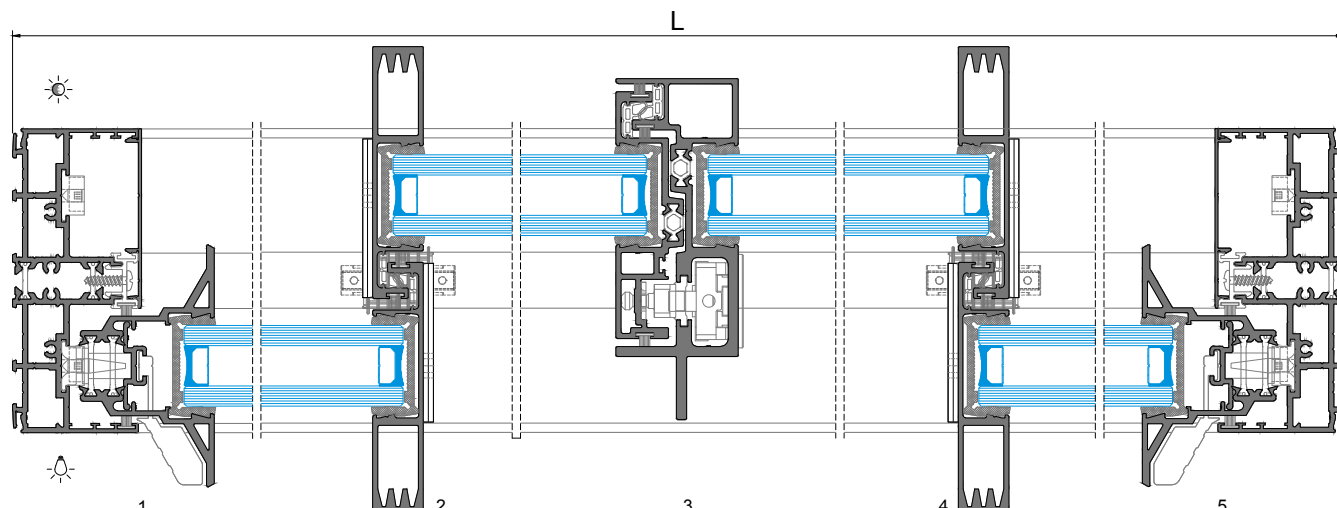
CÓDIGO CODE	DESIGNAÇÃO DESIGNATION NOMINATION	QUANTIDADE QUANTITY QUANTITE
205162	CARRINHO OS Nº5 ROLLER BEARING ROULEAU	8
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER-GUIDE ROLLER BEARING N3 ROULEAU-GUIDE SUPÉRIEUR N3	8
205172	ESQUADRO 18-2210-D BLOCKING BRACKET ÉQUERRE	8
213017	CANTO ALINHAMENTO OS ANGLE ANGLE	8
202312	CONTRA-FECHO OS INOX 316L COUNTER-LOCK BRACKET CONTRE-FERMETURE SUPPORT	6
213217	AMORTECEDOR OS SHOCK ABSORBER AMORTISSEUR	6
280007	TESTA OS STRIKING PLATE GÂCHE	6
201065	FECHO LATERAL OS Nº3 Nº3 LATERAL LOCK SERRURE LATÉRALE Nº3	2
228166	MOLA PARA RETENÇÃO DE FECHO OS OS LOCK RETAINER SPRING RESSORT DE RETENUE POUR FERMETURE OS	2
210094	TOPO CENTRAL Nº2 OS-V2 ESQUERDO CENTRAL Nº2 LEFT END-CAP EMBOUT CENTRAL Nº2 GAUCHE	4
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP EMBOUT CENT. Nº2 DROITE	4
210137	TOPO LATERAL SUP/INF Nº3 OS-V2 LAT. UPPER/LOWER Nº3 OS-V2 END-CAP EMBOUT LAT SUP/INF Nº3 OS-V2	4
213273	CORTA-VENTO OS SUPERIOR UPPER CENTRAL GASKET PIÈCE D'ÉTANCHÉITE SUPÉRIEUR	2
213274	CORTA-VENTO OS INFERIOR LOWER CENTRAL GASKET PIÈCE D'ÉTANCHÉITE INFÉRIEUR	2
212066	CONJUNTO TOPOS OS 61 OS 61 END-CAP KIT KIT D'EMBOUT OS 61	2
210260	TOPO P/ OS 33 END-CAP EMBOUT	4
210268	GOTEIRA C/ VÁLVULA SVE FLAP VALVE CLAPET À VOILET	DIVERSOS DIVERSES DIVERS
210265	GOTEIRA C/ VÁLVULA BOLA BALL VALVE CLAPET À BILLE	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 INOX OS	4
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE PLAQUE DE VERROUILLAGE DE JOINT BROSE	8
210510	TOPO BLOQUEIO PELÚCIA CV PILE SEAL LOCK END-CAP CV EMBOUT DE VERROUILLAGE DE JOINT BROSE CV	8
290099	PARAFUSO DIN7991 M5x8 INOX A2 SCREW VIS	4
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*

* 2Un./prumada para alturas até 3metros. 3Un./prumada para alturas superiores a 3 metros.
2units/unit for heights up to 3 meters. 3 units/unit for heights over 3 meters | 2 unités/unit pour les hauteurs jusqu'à 3 mètres.
3 unités/unit pour les hauteurs supérieures à 3 mètres



VEDANTES | SEALENTS | JOINTS

CÓDIGO CODE	DESIGNAÇÃO DESIGNATION NOMINATION	QUANTIDADE QUANTITY QUANTITE
208458 ou or ou	PELÚCIA 7x7 Cinza PILE SEAL JOINT BROSE	8H
208467	PELÚCIA 7x7 Preta PILE SEAL JOINT BROSE	8H
208450	PELÚCIA 7x5.5 PILE SEAL JOINT BROSE	8L + 3H
208499	VD 2063.N	6H
208193	VD 2060	2L
208225	JUNTA DE ESTANQUIDADE 2050 GASKET JOINT	1H



PÁGINA ATUALIZADA

Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

JANELA DE CORRER 4 FOLHAS COM SO38/SO39 - SOLEIRA OCULTA

4 SASHES SLIDING WINDOW WITH SO38/39 - CONCEALED SILL | FENÊTRE COULISSANT 4 VANTAUX AVEC SO38/39 - SEUIL CACHÉ

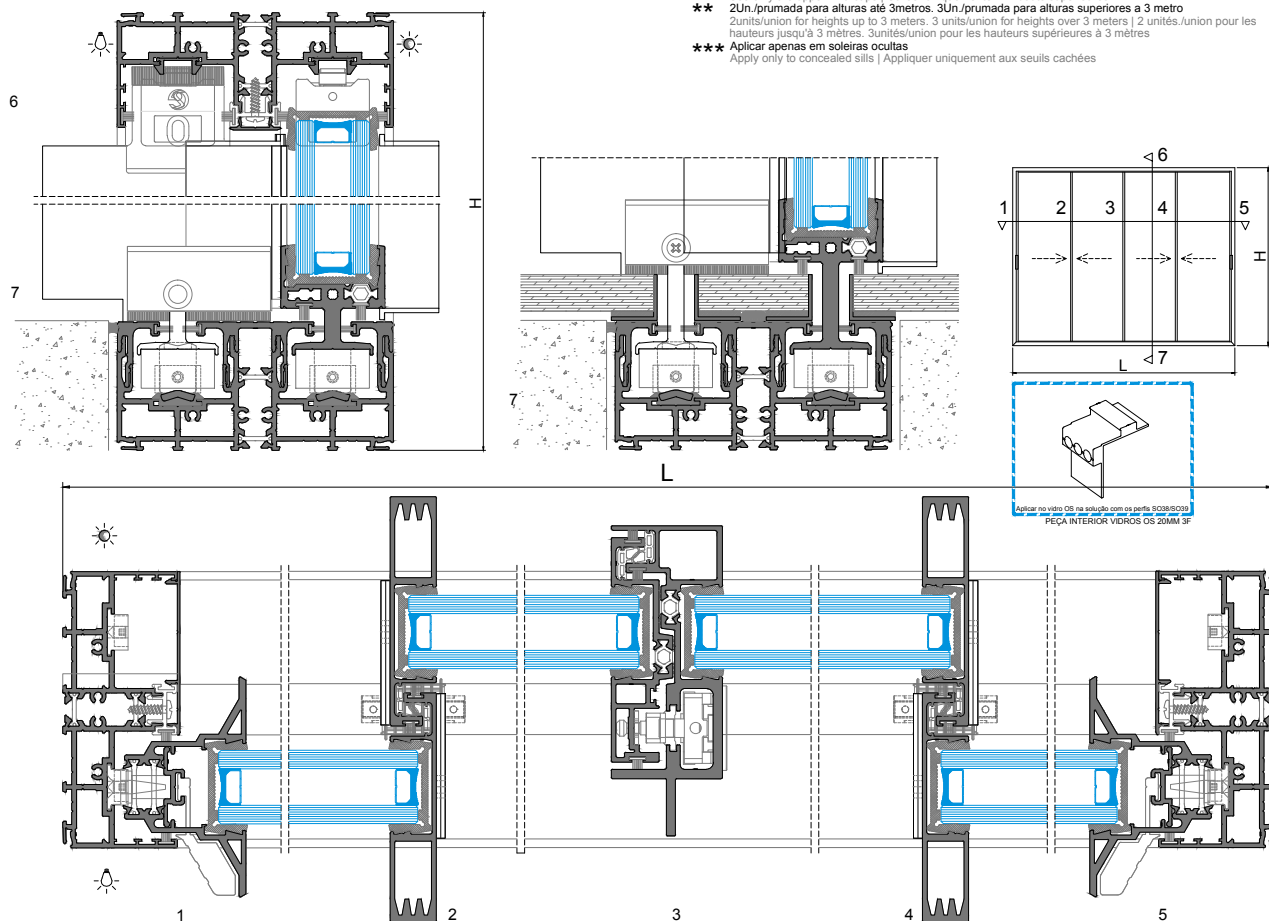
PERFIS PROFILES PROFILÉS					
CODIGO CODE	DESIGNAÇÃO DESIGNATION	CORTE HORIZ. HORIZONTAL DETAIL	CORTE VERT. VERTICAL DETAIL	QUANT. QUANTITY	CORTE CUT
			OS 08 OS 18		
SO 11	ARO FIXO FIXED FRAME DORMANT	L	H	1+2	
SO 21	ARO FIXO SOLEIRA FIXED SILL FRAME SEUIL	L	-	1	
OS 61	ARO MÓVEL CENTRAL PROFILE PROFILÉ	-	H-120 H-140	4	
SO 38	PERFIL CENTRAL CONTRA FECHO PROFILE PROFILÉ	-	H-95 H-115	1	
SO 39	PERFIL CENTRAL FECHO PROFILE PROFILÉ	-	H-95 H-115	1	
OS 72	ARO MÓVEL LATERAL MOBILE FR. OUVRANT	-	H-120 H-140	2	
OS 33	VARETA ROD PROFILE TIGE	-	H-120 H-140	2	
SO 33	BARRA DE CREMONE DUPLA DOUBLE CREMONE ROD TIGE CREMONE DOUBLE	-	VARIÁVEL VARIABLE	4	
SO 60	TAMPA DE CANAL TRACK COVER PROFILE CACHE CANAL	-	H-79	2	
OS 35	GUIA SUP. UPPER GUIDE GUIDE SUPERIEUR	L-46	-	2	
OS 801	GUIA INF. INOX LOWER GUIDE GUIDE INFÉRIEUR	L-46	-	2	
OS 95	POLIAMIDA POLYAMIDE POLYAMIDE	(L-85)/4 (L-212)/4	H-74	2 + 2	
OS 30	PERFIL REMATE PROFILE PROFILÉ	(L-147)/4 (L-220)/4	-	2	
OS 08 OS 18	ARO MÓVEL MOBILE FR. OUVRANT	(L-112)/4	-	4	
OS 40	PERFIL REMATE PROFILE PROFILÉ	(L-88)/4 (L-112)/4 (L-149)/4 (L-235)/4	-	4	
OS 41	PERFIL REMATE PROFILE PROFILÉ	-	-	2	

VEDANTES SEALENTS JOINTS		
CODIGO CODE	DESIGNAÇÃO DESIGNATION	QUANTIDADE QUANTITY QUANTITÉ
208458 ou / or / ou	PELÚCIA 7x7 Cinza PILE SEAL JOINT BROUSSE	8H
208467	PELÚCIA 7x7 Preta PILE SEAL JOINT BROUSSE	8H
208450	PELÚCIA 7x5.5 PILE SEAL JOINT BROUSSE	8L + 3H
208597	PELÚCIA SRF SRF 4X8X100 2P1M PILE SEAL JOINT BROUSSE	8un.
208499	VD 2063.N	6H
208193	VD 2060	2L
208225	JUNTA DE ESTANQUIDADE 2050 GASKET JOINT	1H

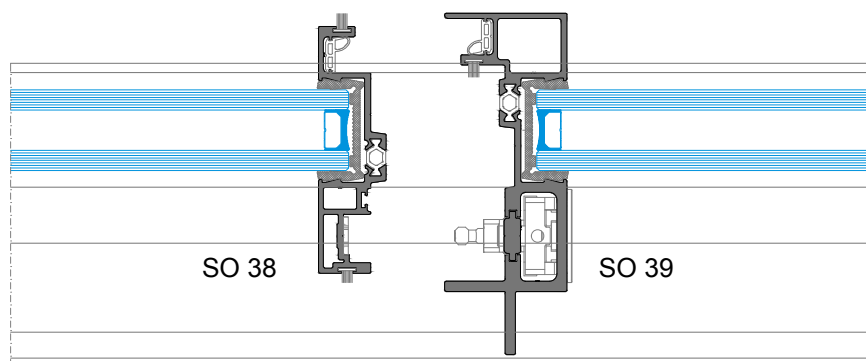
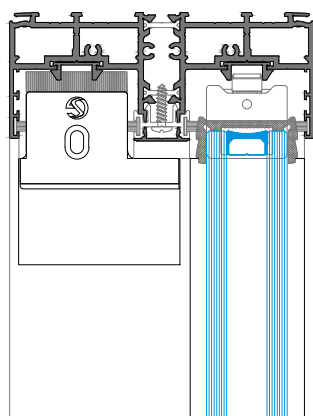
ACESSÓRIOS ACCESSORIES ACCESSOIRES		
CODIGO CODE	DESIGNAÇÃO DESIGNATION	QUANTIDADE QUANTITY QUANTITÉ
205162	CARRINHO OS Nº5 ROLLER BEARING ROULEAU	8
205161	CARRINHO-GUIA OS SUPERIOR Nº3 UPPER-GUIDE ROLLER BEARING N3 ROULEAU-GUIDE SUPERIEUR N3	8
205172	ESQUADRO 18-2210-D BLOCKING BRACKET ÉQUERRE	8
213017	CANTO ALINHAMENTO OS ANGLE ANGLE	8
202312	CONTRA-FECHO OS INOX 316L COUNTER-LOCK BRACKET CONTRE-FERMETURE SUPPORT	6
213217	AMORTECEDOR OS SHOCK ABSORBER AMORTISSEUR	6
280007	TESTA OS STRIKING PLATE GÂCHE	6
201065	FECHO LATERAL OS Nº3 Nº3 LATERAL LOCK SERRURE LATÉRALE Nº3	2
228166	MOLA PARA RETENÇÃO DE FECHO OS OS LOCK RETAINER SPRING RESSORT DE RE TENUE POUR FERMETURE OS	2
210094	TOPO CENTRAL Nº2 OS-V2 ESQUERDO CENTRAL Nº2 LEFT END-CAP EMBOUT CENTRAL Nº2 GAUCHE	2
210095	TOPO CENTRAL Nº2 OS-V2 DIREITO CENT. Nº2 RIGHT END-CAP EMBOUT CENT. Nº2 DROITE	2
210125	TOPO CENTRAL Nº6 OS-V2 SOL. OCULTA ESQUERDO CENTRAL Nº6 LEFT END-CAP EMBOUT CENTRAL Nº2 GAUCHE	2
210126	TOPO CENTRAL Nº6 OS-V2 SOL. OCULTA DIREITO CENT. Nº6 RIGHT END-CAP EMBOUT CENT. Nº2 DROITE	2
210137	TOPO LATERAL SUP/INF Nº3 OS-V2 LAT. Nº3 UPPER/LOWER Nº3 OS-V2 END-CAP EMBOUT LAT. SUP/INF Nº3 OS-V2	2
210135	TOPO LAT. INF. 20mm Nº5 OS-V2 Sol. Invisível LAT. INF. 20mm Nº5 END-CAP EMBOUT LAT. INF. 20mm Nº5 OU / ET / OU (OS 08)	2
210136	TOPO LAT. INF. 40mm Nº9 OS-V2 Sol. Invisível LAT. INF. 40mm Nº9 END-CAP EMBOUT LAT. INF. 40mm Nº9 (OS 18)	2
213273	CORTA-VENTO OS SUPERIOR UPPER CENTRAL GASKET PIÈCE D'ÉTANCHÉITE SUPÉRIEUR	2
212066	CONJUNTO TOPOS OS 61 OS 61 END-CAP KIT KIT D'EMBOUT OS 61	2
210260	TOPO P/ OS 33 END-CAP EMBOUT	4
210268	GOTEIRA C/ VÁLVULA SVE FLAP VALVE CLAPET À VOILET	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 INOX OS	4
215194	CHAPA BLOQUEIO PELÚCIA PILE SEAL LOCK PLATE PLAQUE DE VERROUILLAGE DE JOINT BROUSSE	8
210510	TOPO BLOQUEIO PELÚCIA CV PILE SEAL LOCK END-CAP CV EMBOUT DE VERROUILLAGE DE JOINT BROUSSE CV	8
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 H EMBOUT DROITE OU GAUCHE	2 ***

- * Usar apenas os Topos superiores
Use only the upper End-caps | Utiliser uniquement l'Embout supérieures
- ** 2Un./prumada para alturas até 3metros. 3Un./prumada para alturas superiores a 3 metro
2units/union for heights up to 3 meters. 3 units/union for heights over 3 meters | 2 unités/union pour les hauteurs jusqu'à 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

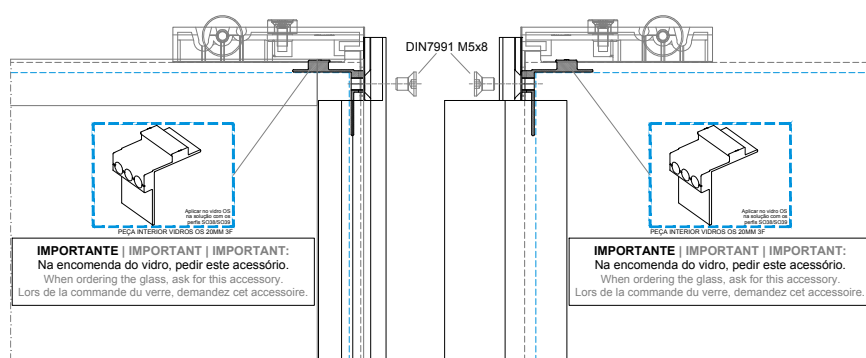
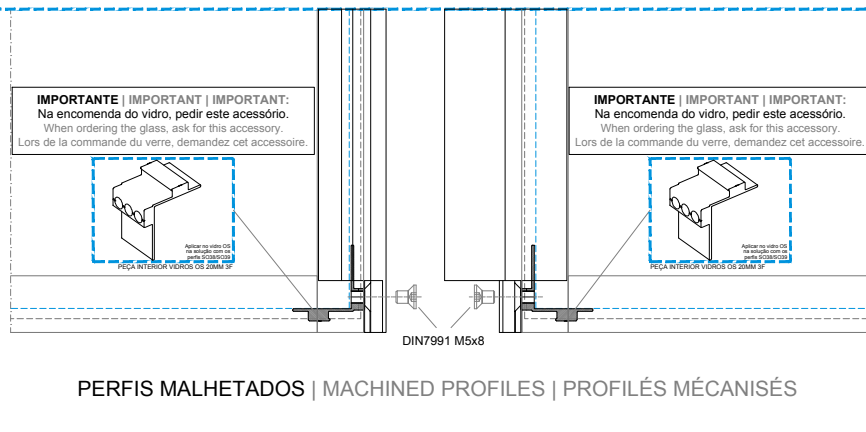
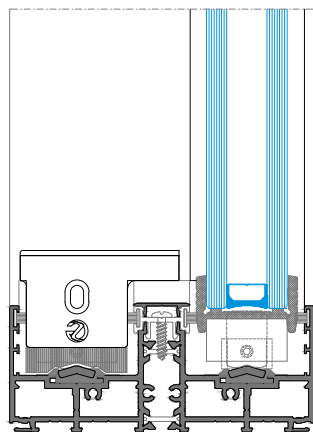
Introdução do artigo simétrico



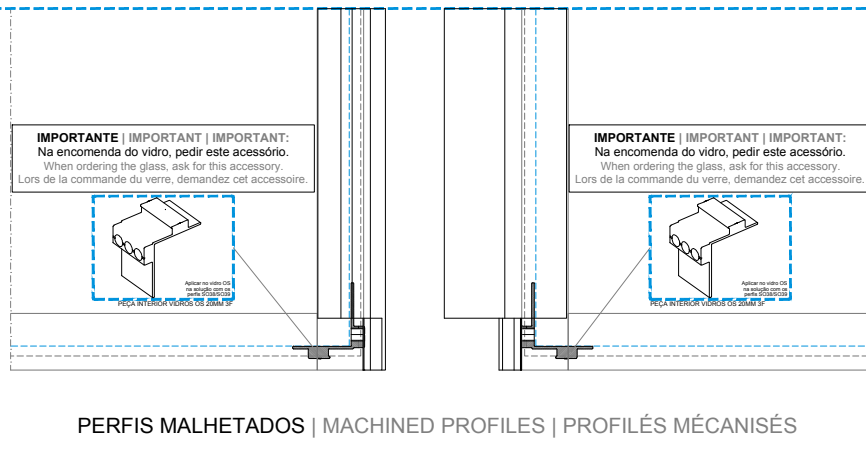
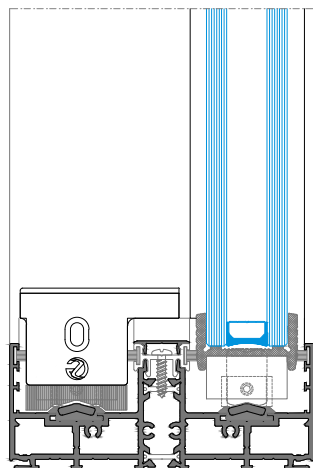
Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺OPÇÃO DE CORTE PERFIS ENCONTRO MESMO RAIL
OPTION CUTTING PROFILES | OPTION DE COUPE DE PROFILÉSPara os perfis | For profiles | Pour profilés
SO 38 e | and | et SO 39ZONA SUPERIOR
TOP FRAME | ZONE SUPÉRIEURE

PERFIS MALHETADOS | MACHINED PROFILES | PROFILÉS MÉCANISÉS

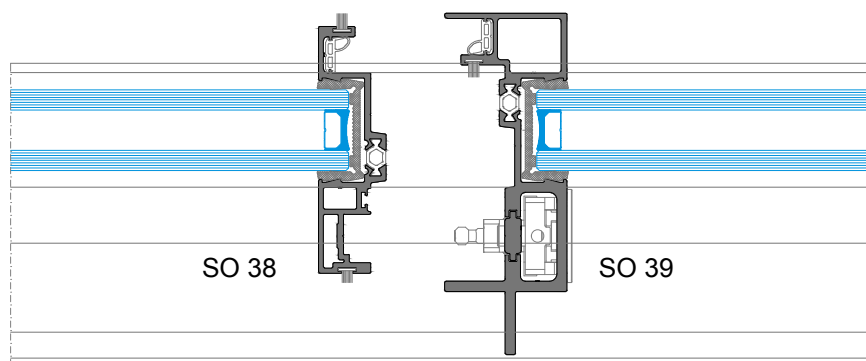
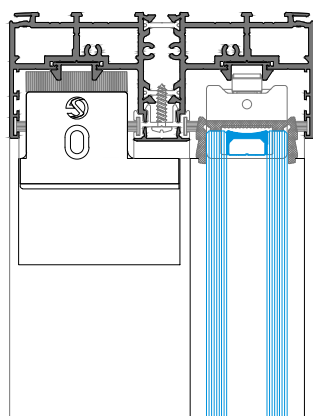
ZONA INFERIOR
BOTTOM FRAME | ZONE INFÉRIEURESOL. TRADICIONAL (OPÇÃO COM FURO)
CLASSIC SILL (WITH HOLE OPTION)
SEUIL CLASSIQUE (OPTION AVEC TROU)

PERFIS MALHETADOS | MACHINED PROFILES | PROFILÉS MÉCANISÉS

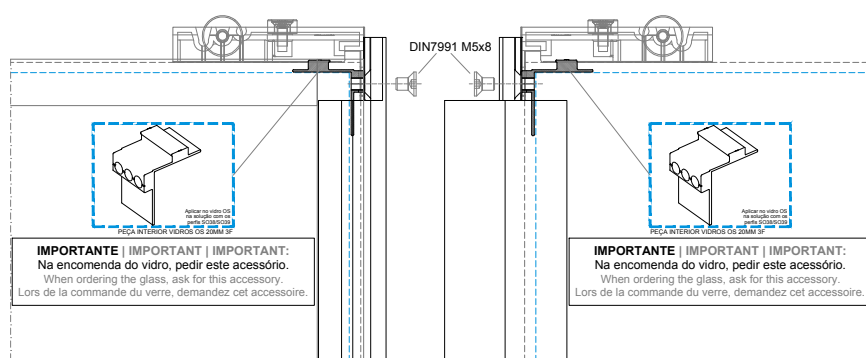
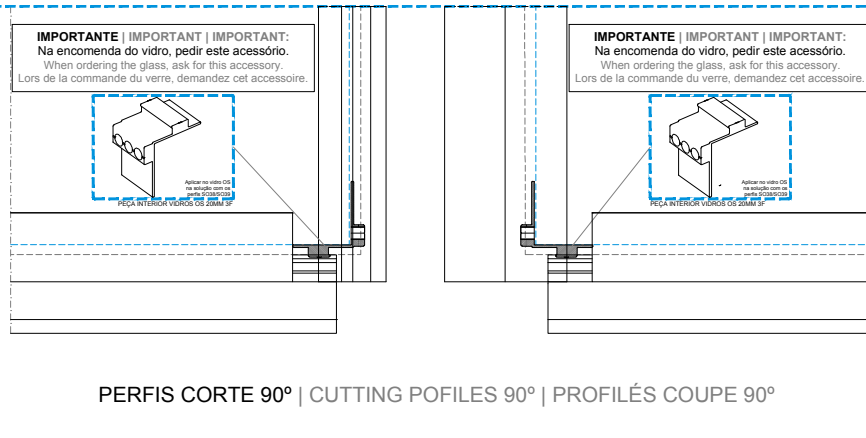
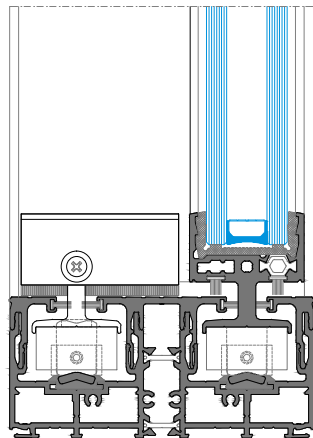
SOL. TRADICIONAL (OPÇÃO SEM FURO)
CLASSIC SILL (WITHOUT HOLE OPTION)
SEUIL CLASSIQUE (OPTION SANS TROU)

PERFIS MALHETADOS | MACHINED PROFILES | PROFILÉS MÉCANISÉS

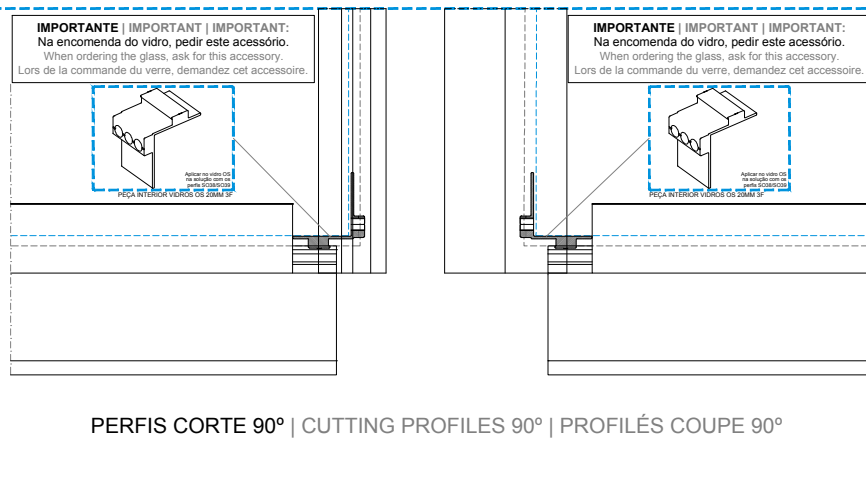
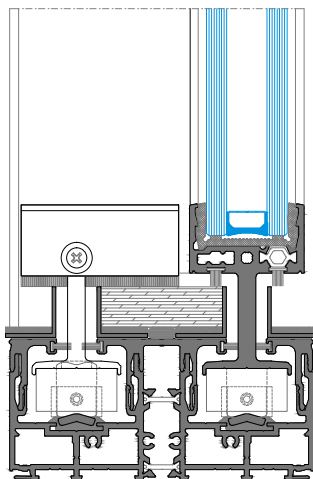
Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺OPÇÃO DE CORTE PERFIS ENCONTRO MESMO RAIL
OPTION CUTTING PROFILES | OPTION DE COUPE DE PROFILÉSPara os perfis | For profiles | Pour profilés
SO 38 e | and | et SO 39ZONA SUPERIOR
TOP FRAME | ZONE SUPÉRIEURE

PERFIS MALHETADOS | MACHINED PROFILES | PROFILÉS MÉCANISÉS

ZONA INFERIOR
BOTTOM FRAME | ZONE INFÉRIEURESOL. OCULTA
CONCEALED SILL | SEUIL CACHÉ
OS 08

PERFIS CORTE 90° | CUTTING POFILES 90° | PROFILÉS COUPE 90°

SOL. OCULTA
CONCEALED SILL | SEUIL CACHÉ
OS 18

PERFIS CORTE 90° | CUTTING PROFILES 90° | PROFILÉS COUPE 90°

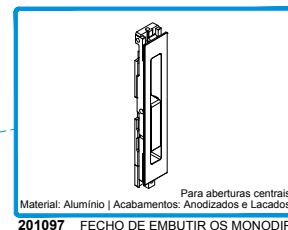
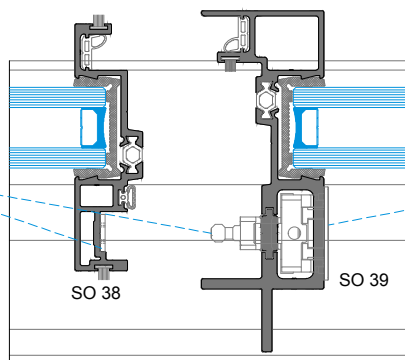
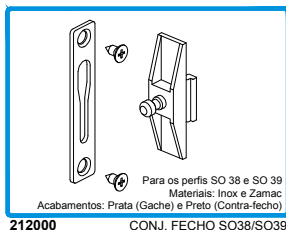
Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

APLICAÇÃO DO FECHO DE EMBUTIR

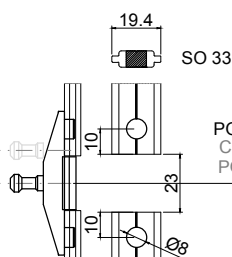
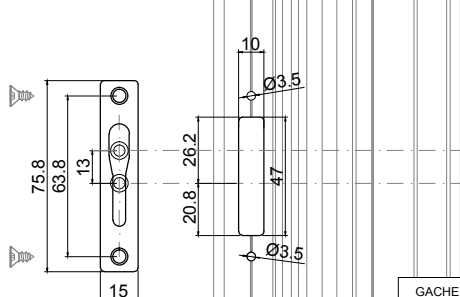
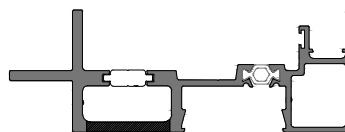
RECESSED LOCK DEVICES APPLICATION

APPLICATION DE SERRURE À ENCASTRER



O ponto de fecho é
fornecido em separado
Is provided separately
é fourni séparément

Afinar os pontos de fecho um de cada vez
Adjust the point closing one of each time
Affiner les points de fermetureun à la fois



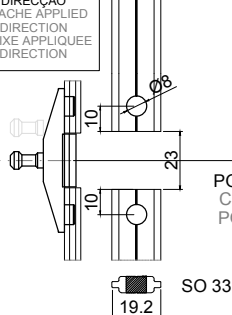
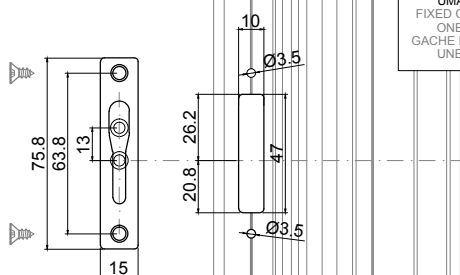
POSIÇÃO FECHADO
CLOSED POSITION
POSITION FERMEE

**GACHE FIXA APLICADA
UMA DIRECÇÃO**
FIXED GACHE APPLIED
ONE DIRECTION
GACHE FIXE APPLIQUEE
UNE DIRECTION

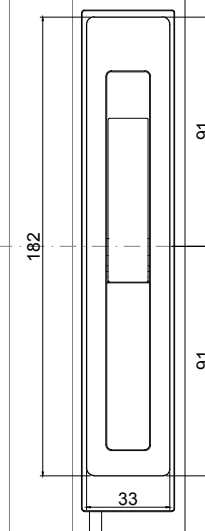
H,P^{sup}
do Ponto de Fecho ao eixo do rasgo
Closing Point Height
Hauteur du Point de Fermeture

MECANISMO MONODIRECCIONAL
MONODIRECTIONAL MECHANISM
MÉCANISME MONODIRECTIONNEL

H, P_{Inf}
do Ponto de Fecho ao eixo do rasgo
Closing Point Height
Hauteur du Point de Fermeture



POSIÇÃO FECHADO
CLOSED POSITION
POSITION FERMEE



ALTURA DO PUXADOR
HANDLE HEIGHT
HAUTEUR DU POIGNÉE

SO 38

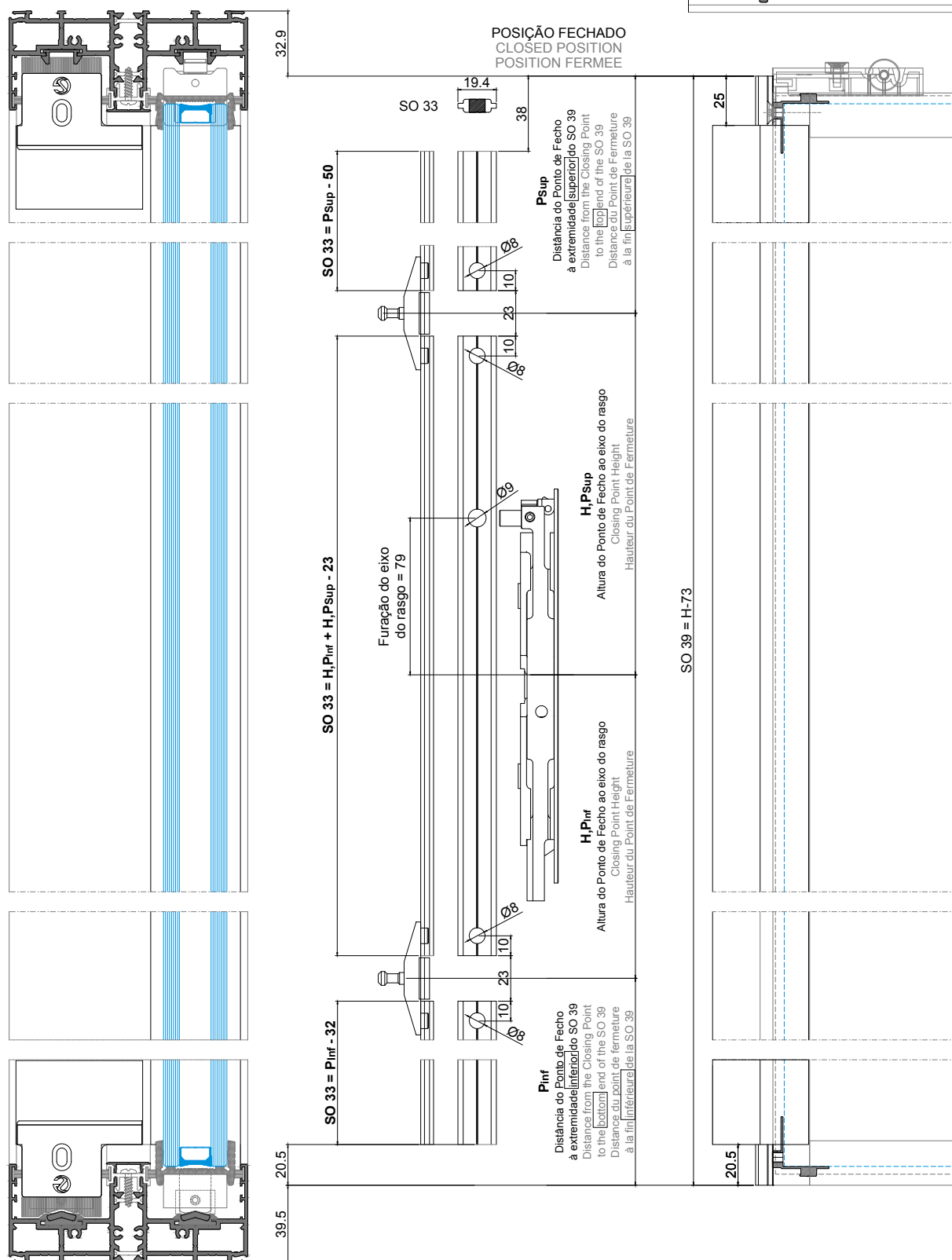
SO 39

Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

MEDIDA DE CORTE SO 33 - SOLEIRA TRADICIONAL

CUTTING MEASURE SO 33 - CLASSIC SILL | MESURE DE COUPE SO 33 - SEUIL CLASSIQUE

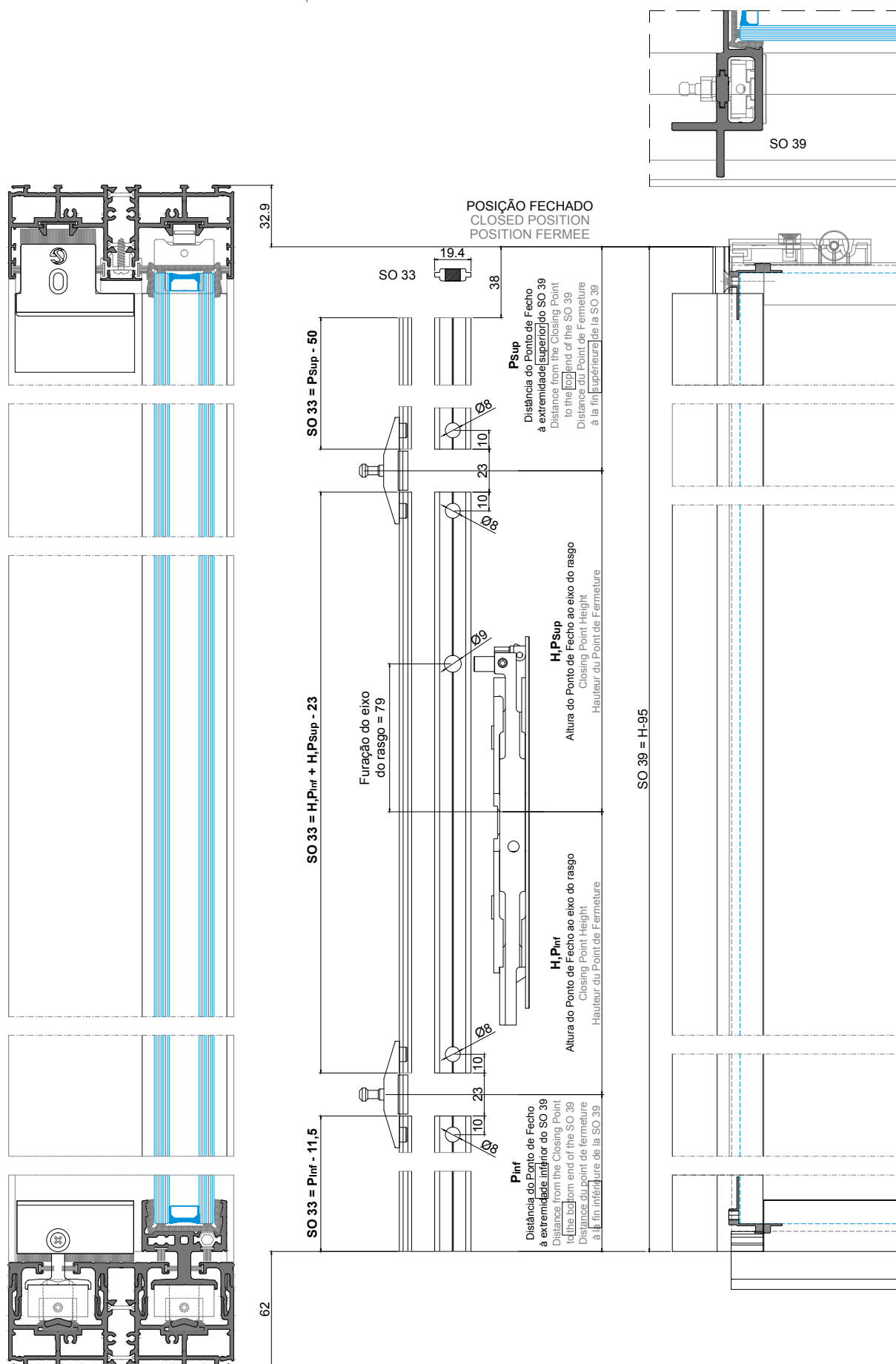


Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

MEDIDA DE CORTE SO 33 - SOLEIRA OCULTA OS 08

CUTTING MEASURE SO 33 - CONCEALED SILL OS 08 | MESURE DE COUPE SO 33 - SEUIL CACHÉ OS 08

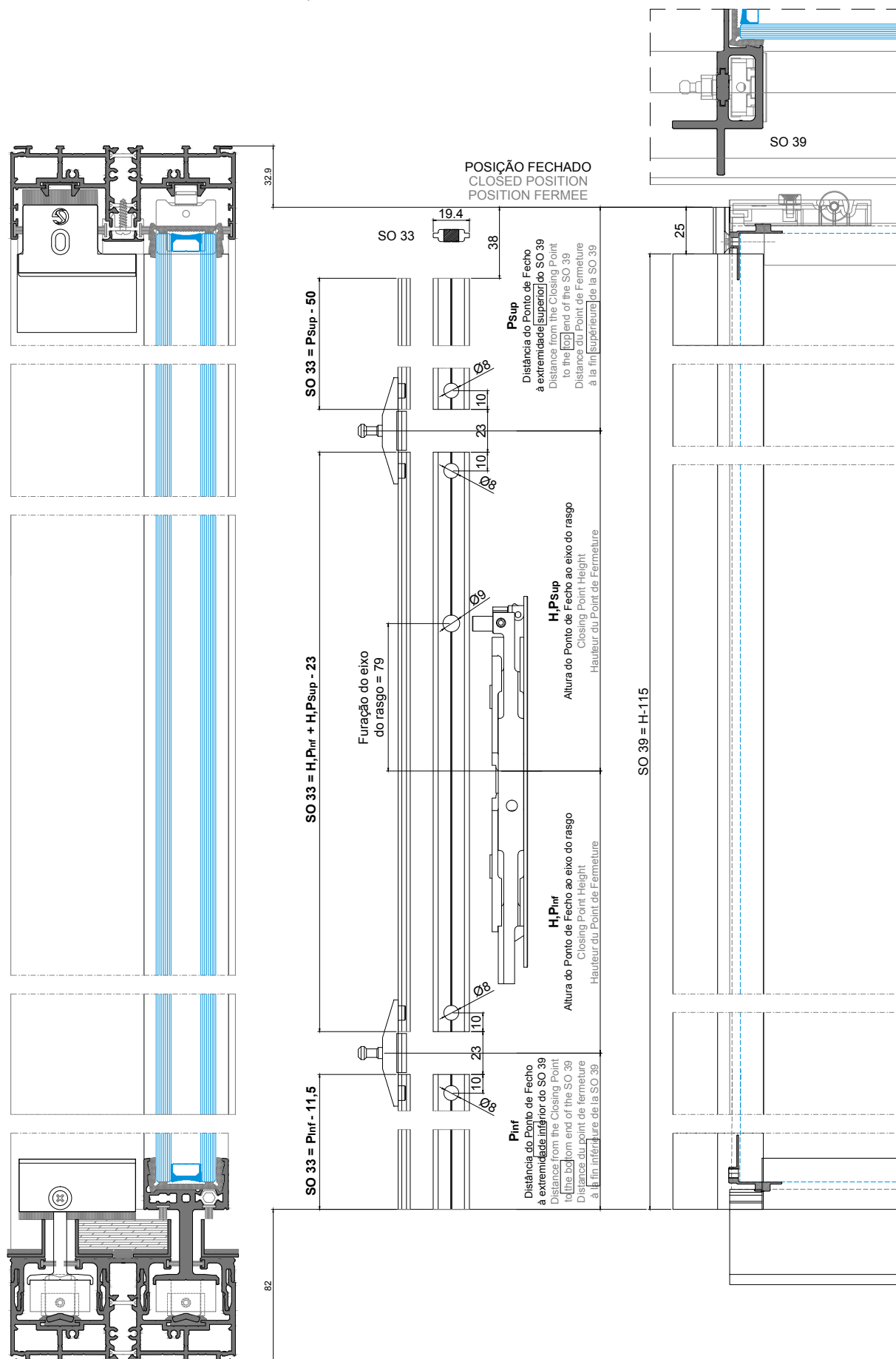


Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

MEDIDA DE CORTE SO 33 - SOLEIRA OCULTA OS 18

CUTTING MEASURE SO 33 - CONCEALED SILL OS 18 | MESURE DE COUPE SO 33 - SEUIL CACHÉ OS 18



Solução de fecho perfis SO 38 e SO 39

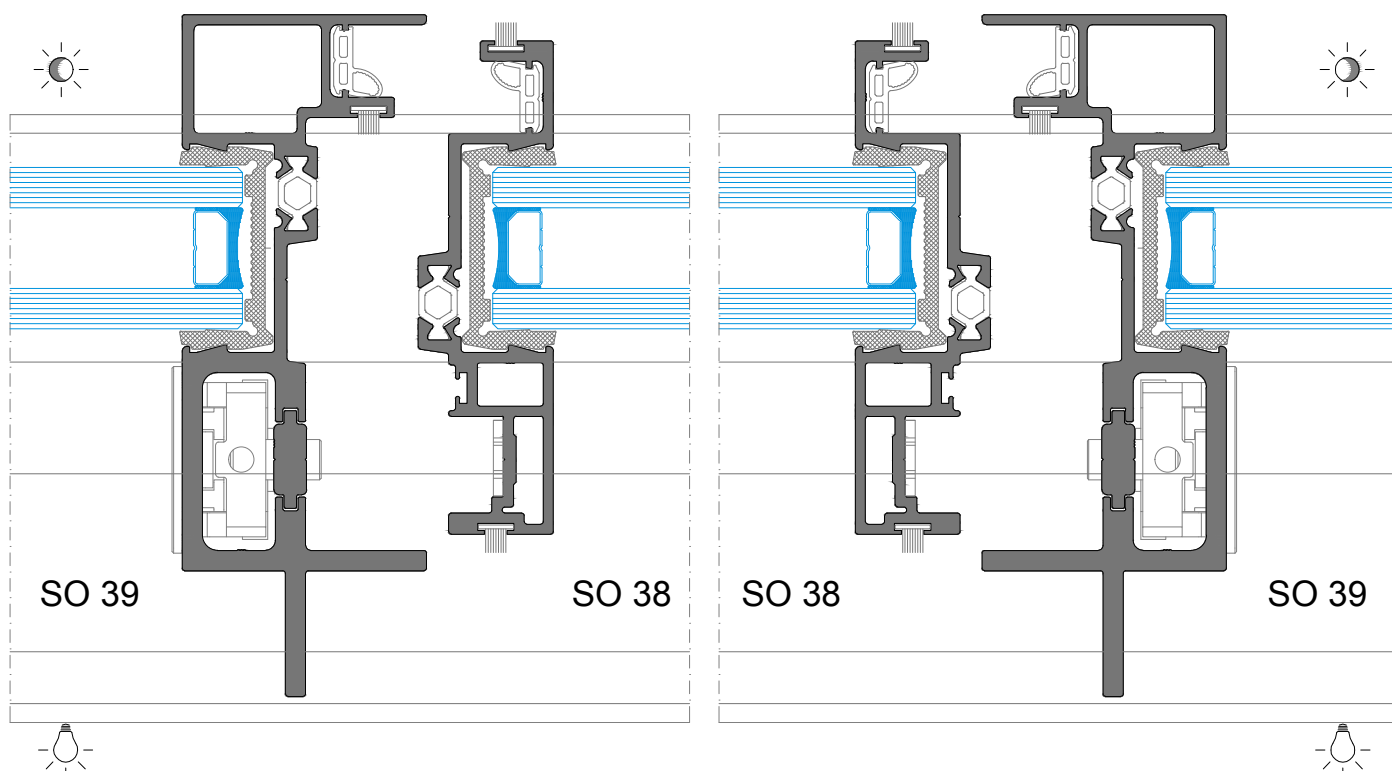
Sistema OS-D⁺

MECANISMO MONODIRECCIONAL
MONODIRECTIONAL MECHANISM
MÉCANISME MONODIRECTIONNEL

REF 201097

CURSO = 13

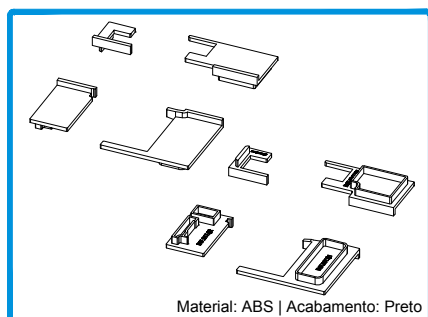
Fechado
Closed | Fermé



Solução de fecho perfis SO 38 e SO 39

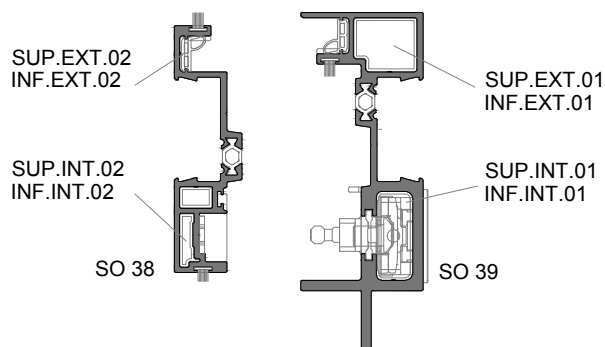
Sistema OS-D⁺

APLICAÇÃO DO CONJUNTO TOPOS SO 38/ SO 39

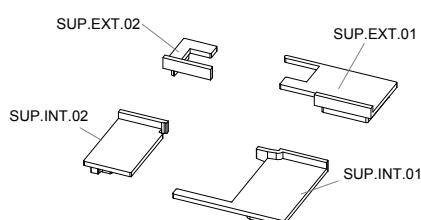
END CAP APPLICATION
APPLICATION DE EMBOUT

212019

CONJ. TOPOS SO38/SO39

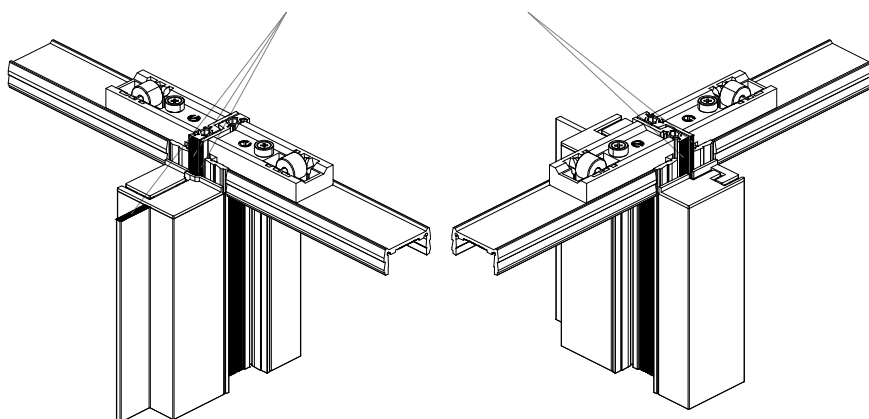


CONJ. TOPOS SO 38/ SO 39 SUPERIORES

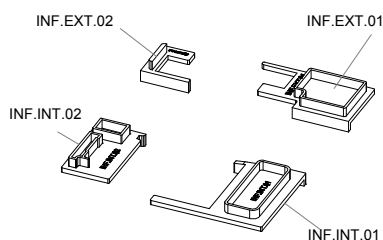
UPPER END-CAP KIT
KIT D'EMBOUTS SUPÉRIEURES

IMPORTANTE | IMPORTANT | IMPORTANT:

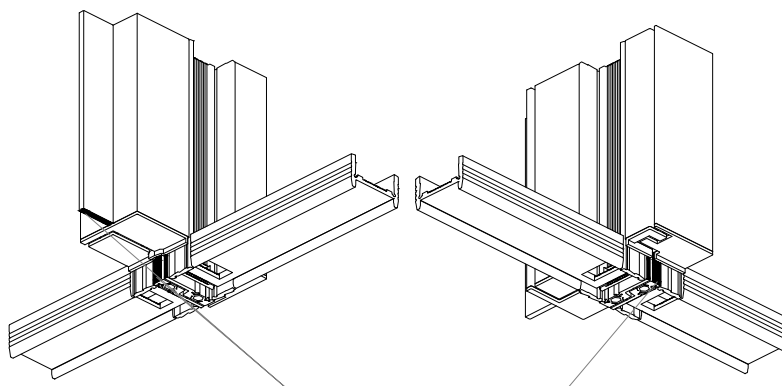
Proteger os cortes com corretor nas zonas em que não fica tapado pelos topos
Protect the cuts with a corrector in the areas where it is not covered by end-caps
Protéger les coupures avec un correcteur dans les zones où il n'est pas couvert par les embouts



CONJ. TOPOS SO 38/ SO 39 INFERIORES

BOTTOM END-CAP KIT
KIT D'EMBOUTS INFÉRIEURES

OPÇÕES DE MALHETE INFERIOR APARAFUSADO OU SEM FURO

BOTTOM MILLING OPTIONS SCREWED OR WITHOUT HOLE
OPTIONS DE FRAISAGE INFÉRIEUR VISSÉ OU SANS TROU

IMPORTANTE | IMPORTANT | IMPORTANT:

Proteger os cortes com corretor nas zonas em que não fica tapado pelos topos
Protect the cuts with a corrector in the areas where it is not covered by end-caps
Protéger les coupures avec un correcteur dans les zones où il n'est pas couvert par les embouts

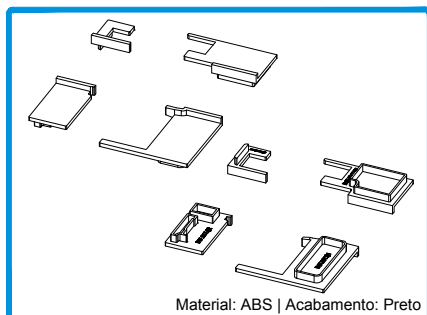
Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

APLICAÇÃO DO CONJUNTO TOPOS SO 38/ SO 39 - SOLEIRA OCULTA

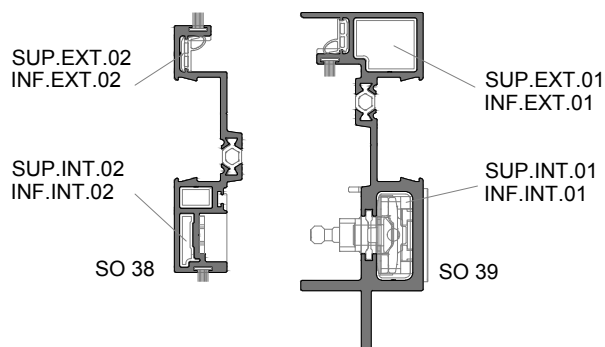
END CAP APPLICATION - CONCEALED SILL

APPLICATION DE EMBOUT - SEUIL CACHÉ



212019

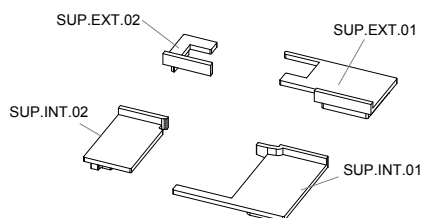
CONJ. TOPOS SO38/SO39



CONJ. TOPOS SO 38/ SO 39 SUPERIORES

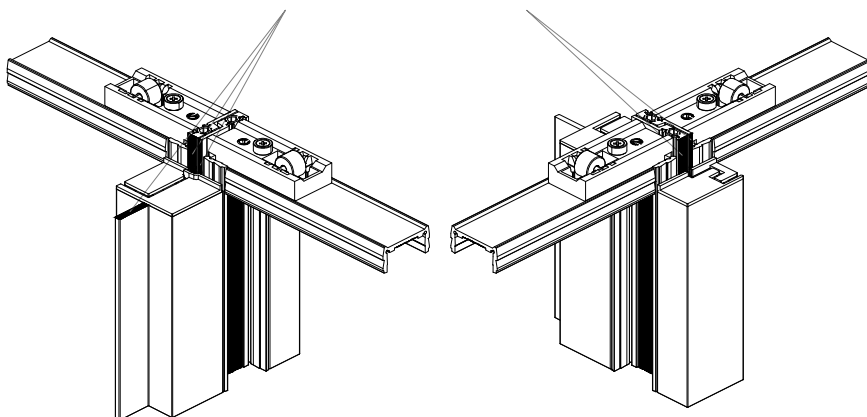
UPPER END-CAP KIT

KIT D'EMBOUTS SUPÉRIEURES



IMPORTANTE | IMPORTANT | IMPORTANT:

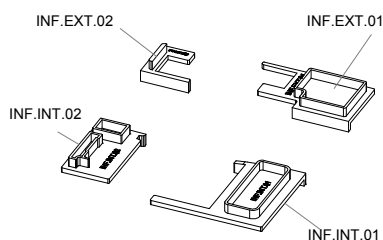
Proteger os cortes com corretor nas zonas em que não fica tapado pelos topos
Protect the cuts with a corrector in the areas where it is not covered by end-caps
Protéger les coupures avec un correcteur dans les zones où il n'est pas couvert par les embouts



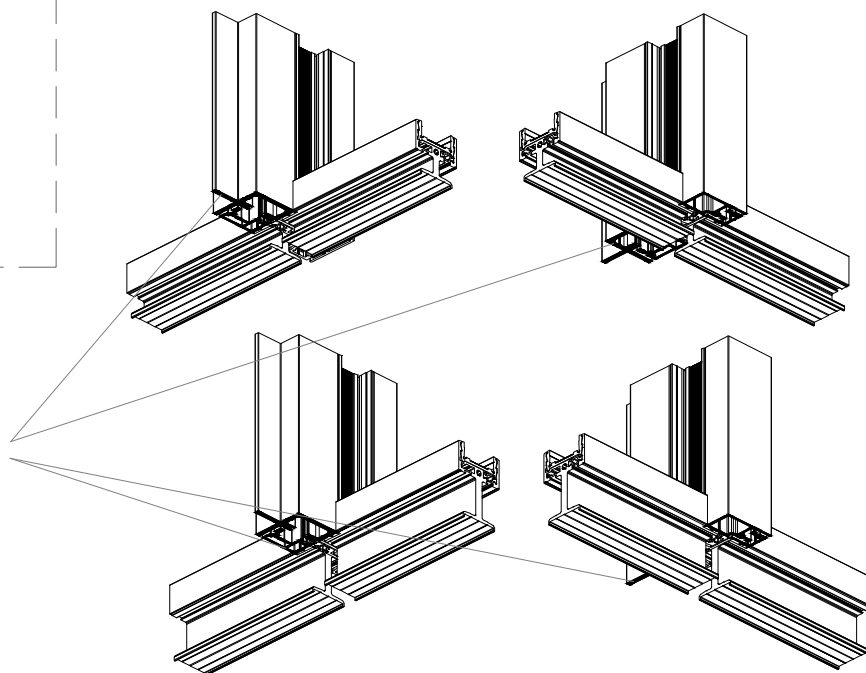
CONJ. TOPOS SO 38/ SO 39 INFERIORES - NÃO USAR

BOTTOM END-CAP KIT - DO NOT USE

KIT D'EMBOUTS INFÉRIEURES - NE PAS UTILISER

OPÇÃO SOLEIRA OCULTA OS 08 E OS 18 SEM TOPOS
OS 08 AND OS 18 CONCEALED SILL OPTION WITHOUT END CAP
OPTION CACHÉ SEUIL OS 08 ET OS 18 SANS COUVERTURE

IMPORTANTE | IMPORTANT | IMPORTANT:
Proteger os cortes com corretor
Protect cuts with corrector
Protéger les coupures avec un correcteur



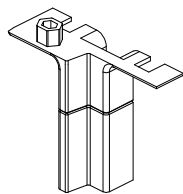
Solução de fecho perfis SO 38 e SO 39

Sistema OS-D⁺

APLICAÇÃO DO TOPO INF. SOL. OCULTA SO38/SO39 - SOL. OCULTA OS 08 E OS 18

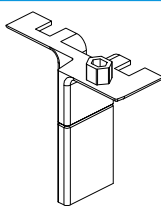
SO38/SO39 BOTTOM CONCEALED SILL END-CAP APPLICATION - CONCEALED SILL OS 08 AND OS 18

APPLICATION D'EMBOUT INFÉRIEUR SEUIL CACHÉ SO38/SO39 - SEUIL CACHÉ OS 08 ET OS 18



Para os perfis SO38/SO39, com os perfis OS 08 e OS 18
Material: ABS | Acabamento: Preto

210227 TOPO INF. SOL. OCULTA SO38/SO39

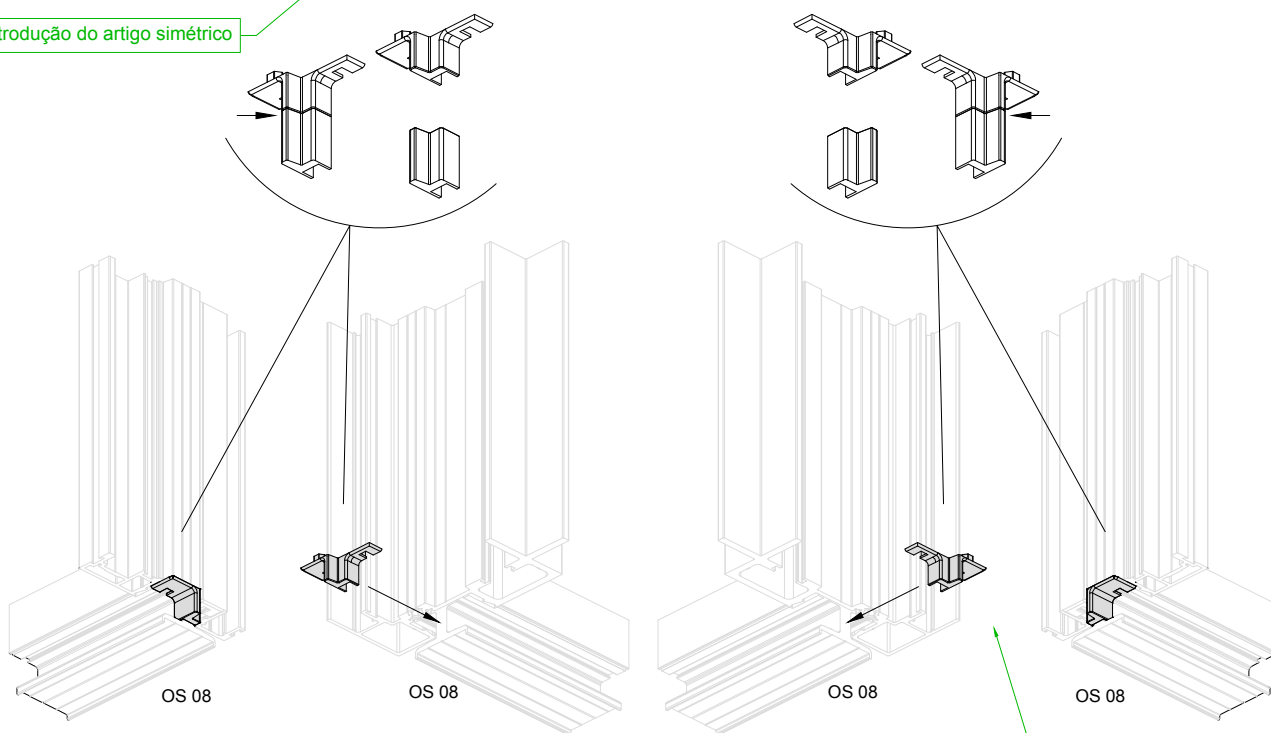


Para os perfis SO38/SO39, com os perfis OS 08 e OS 18
Material: ABS | Acabamento: Preto

210297 TOPO INF. SOL. OCULTA SO38/SO39
ESQ PRT

NOTA | NOTE | REMARQUE:
Proceder ao corte do Topo para aplicar no perfil OS 08
Proceed to cut the End-cap to apply to the OS 08 profile
Procéder à la découpe d'Embout à appliquer sur le profilé OS 08

Introdução do artigo simétrico



NOTA | NOTE | REMARQUE:
Colar os Topos aos perfis OS 08 ou OS 18
Glue the End-caps to the OS 08 or OS 18 profiles
Coller les Embouts aux profilés OS 08 ou OS 18

Introdução do
artigo simétrico