

COR VISION PLUS

9. DETALLES DE FABRICACIÓN 9. FABRICATION DETAILS



IMPORTANTE

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IMPORTANT

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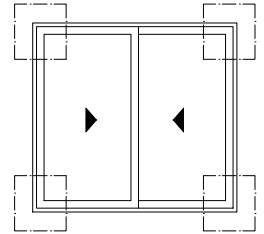
COR VISION PLUS
Detalles de fabricación

COR VISION PLUS
Fabrication details

ENSAMBLAJE MARCO BICARRIL
2-TRACK FRAME ASSEMBLY

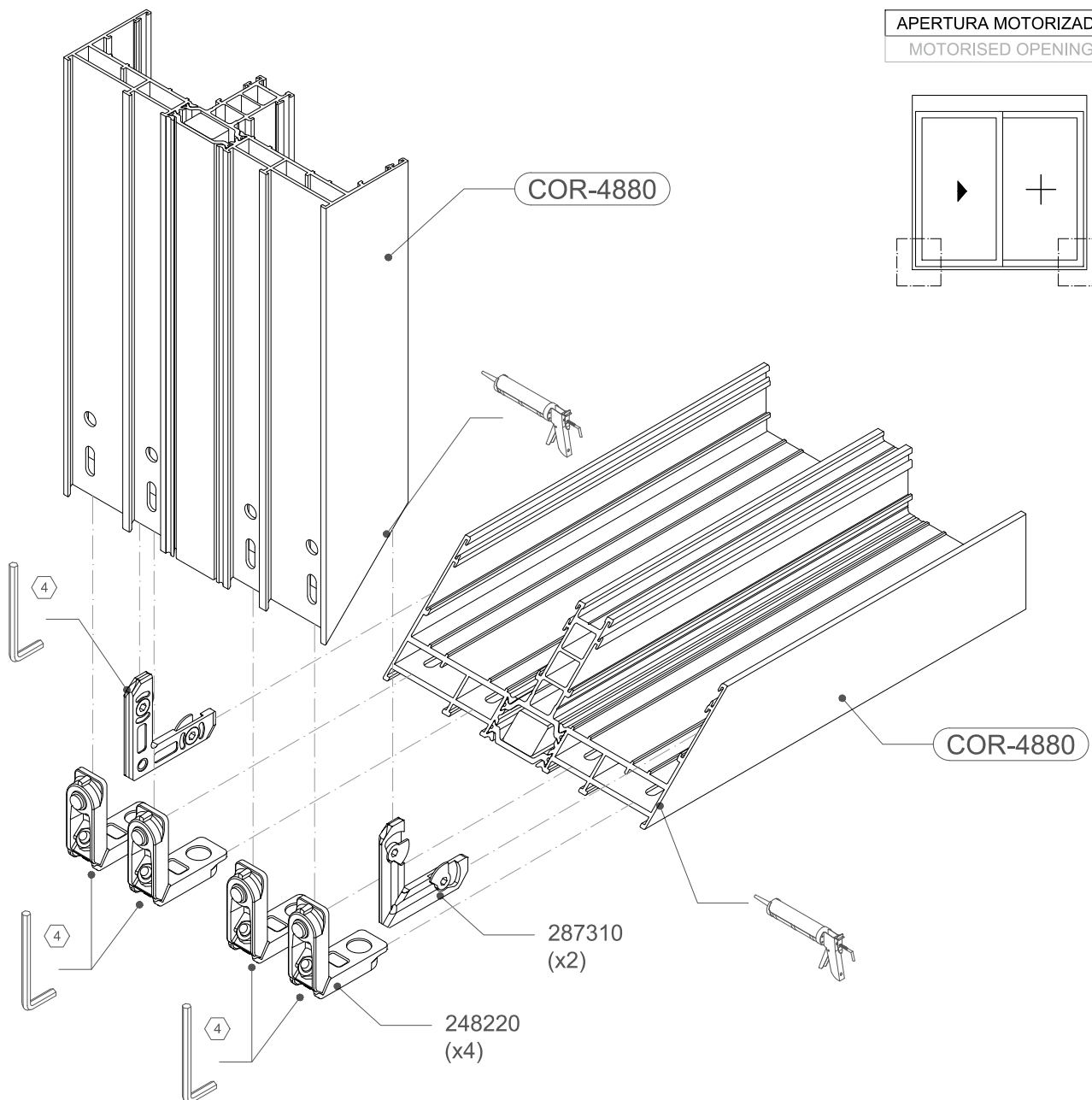
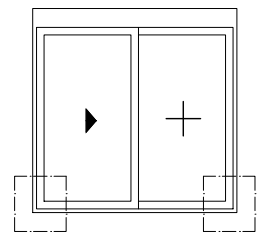
APERTURA MANUAL

MANUAL OPENING

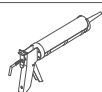


APERTURA MOTORIZADA

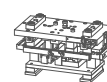
MOTORISED OPENING



Llave Allen
Allen key



Sellado unión con mastic neutro
sin disolventes.
Mitre area sealing with neutral
mastic without solvents.



Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899

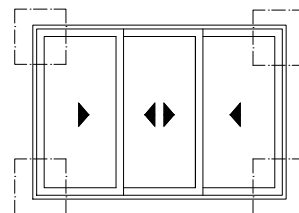


COR VISION PLUS
Detalles de fabricación

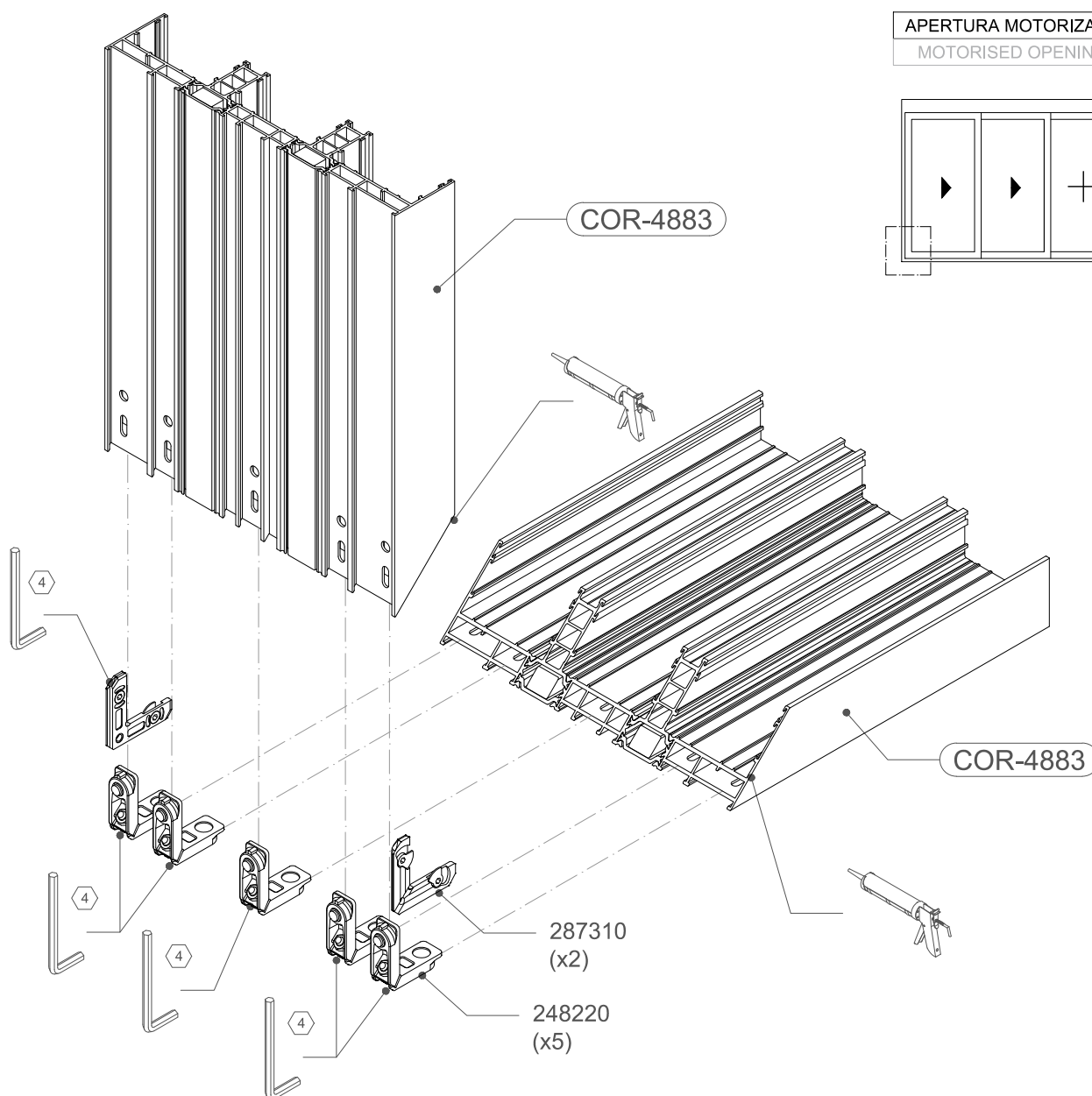
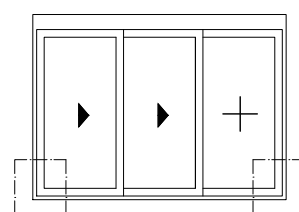
COR VISION PLUS
Fabrication details

ENSAMBLAJE MARCO TRICARRIL
3-TRACK FRAME ASSEMBLY

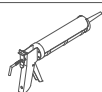
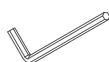
APERTURA MANUAL
MANUAL OPENING



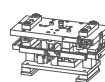
APERTURA MOTORIZADA
MOTORISED OPENING



Llave Allen
Allen key



Sellado unión con mastic neutro
sin disolventes.
Mitre area sealing with neutral
mastic without solvents.



Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899

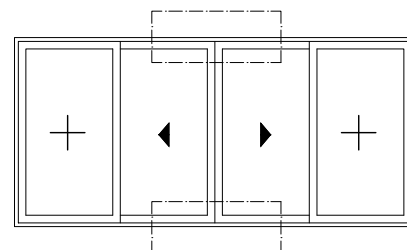
DETALLE MONTAJE CONECTOR LONGITUDINAL MARCO
FRAME LONGITUDINAL CONNECTOR ASSEMBLY DETAIL



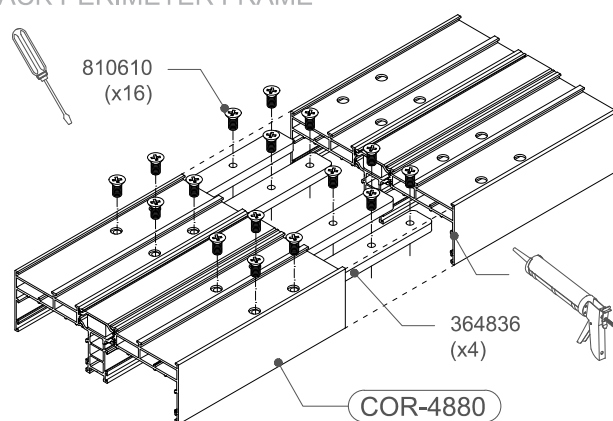
Necesarios tornillos de fijación 810610 (x4)
/ 810610 fixing screws are needed (x4)

APERTURA MOTORIZADA
MOTORISED OPENING

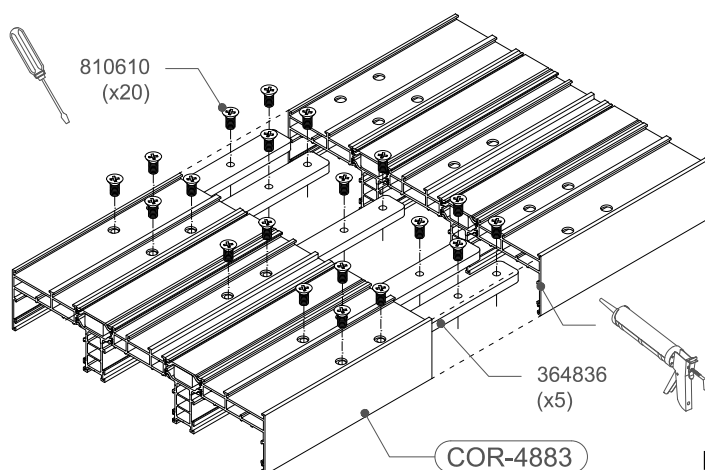
APERTURA MANUAL
MANUAL OPENING



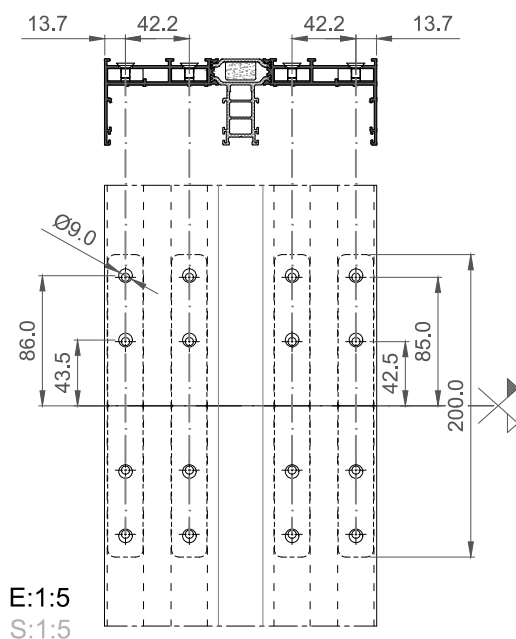
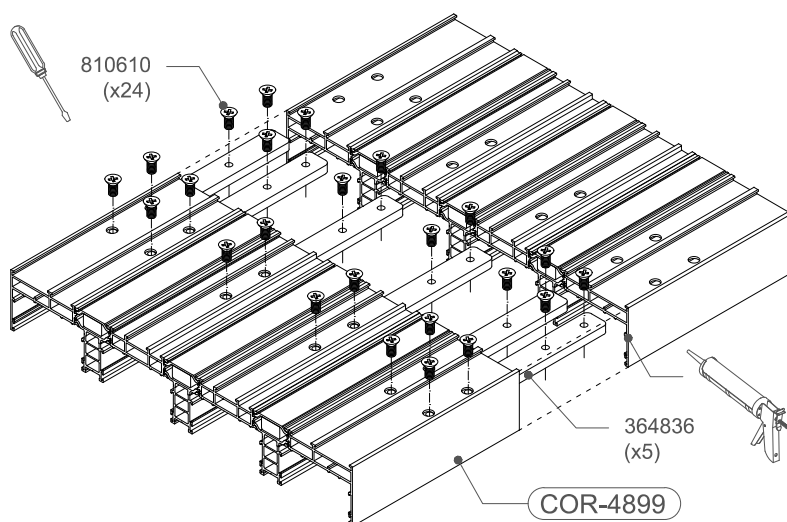
MARCO PERIMETRAL 2 CARRILES
2-TRACK PERIMETER FRAME



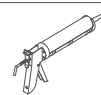
MARCO PERIMETRAL 3 CARRILES
3-TRACK PERIMETER FRAME



MARCO PERIMETRAL 4 CARRILES
4-TRACK PERIMETER FRAME



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.

DETALLE MONTAJE CONECTOR MARCO EN ESQUINA-RINCÓN

CORNER FRAME CONNECTOR ASSEMBLY DETAIL

APERTURA MOTORIZADA

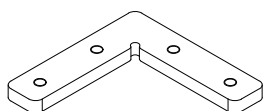
MOTORISED OPENING

APERTURA MANUAL

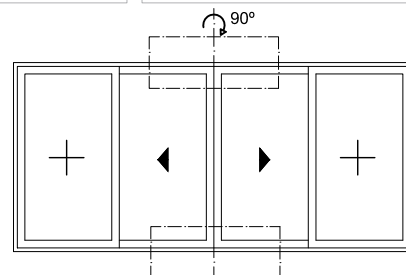
MANUAL OPENING

364838

Conector en esquina-rincón marco
perimetral / Perimeter frame corner
connector



Necesarios tornillos de fijación 810610 (x4)
/ 810610 fixing screws are needed (x4)



MARCO PERIMETRAL 2 CARRILES

2-TRACK PERIMETER FRAME

810610
(x16)

364838
(x4)

COR-4880

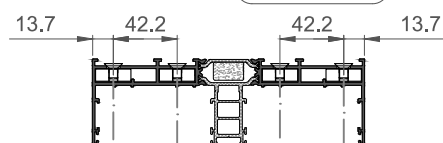
MARCO PERIMETRAL 3 CARRILES

3-TRACK PERIMETER FRAME

810610
(x20)

364838
(x5)

COR-4883



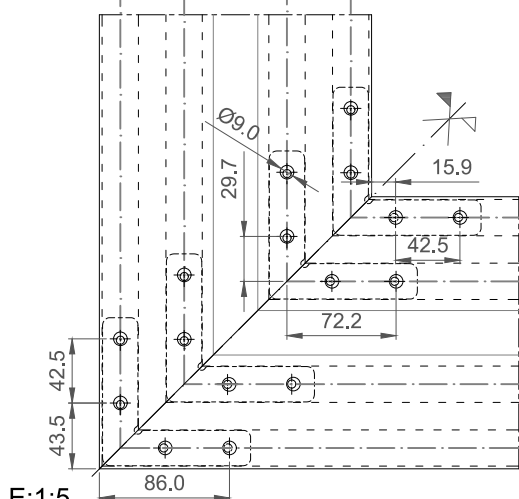
MARCO PERIMETRAL 4 CARRILES

4-TRACK PERIMETER FRAME

810610
(x24)

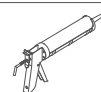
364838
(x6)

COR-4899



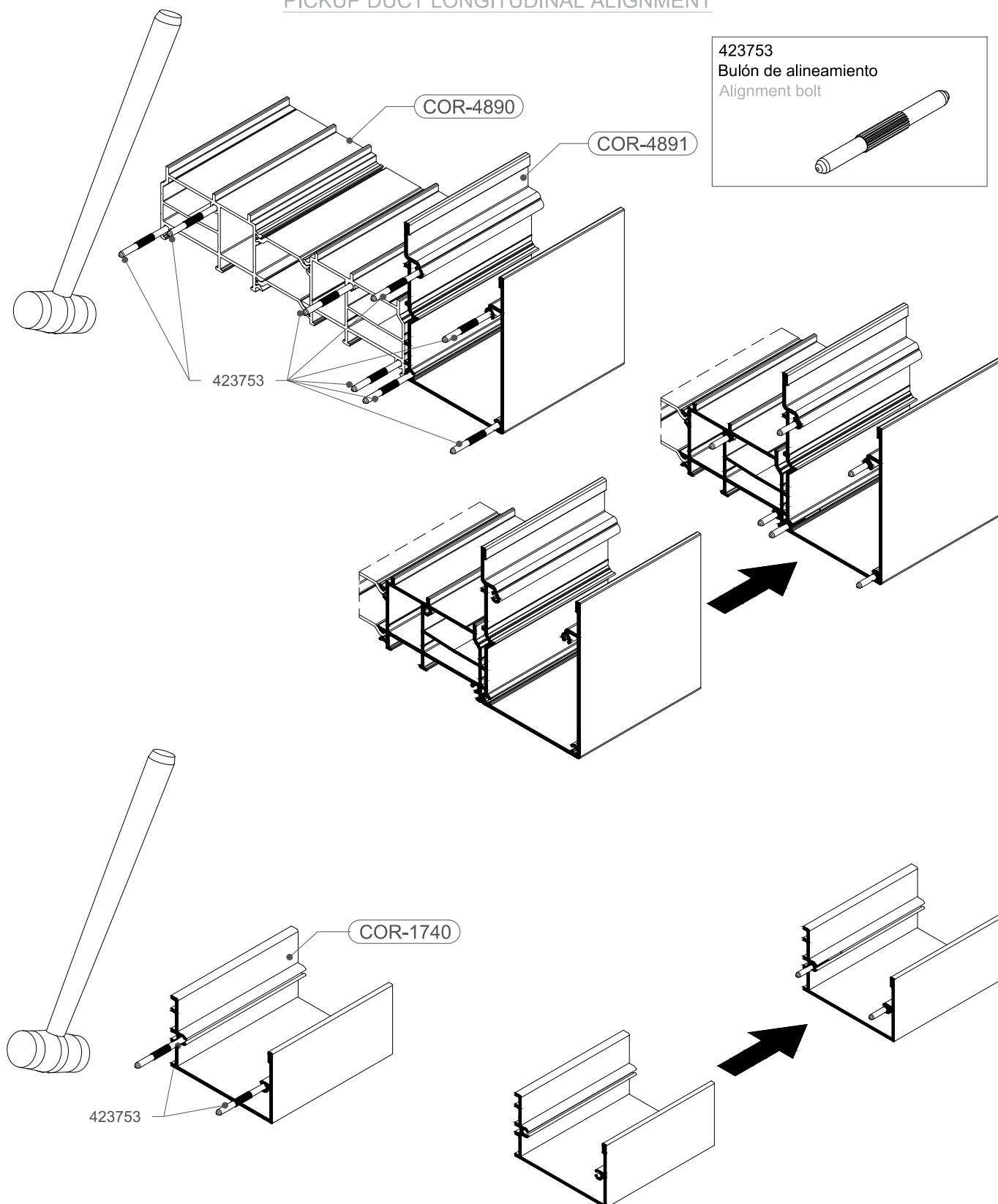
E:1:5
S:1:5

Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.

ALINEADO LONGITUDINAL CANALETA DE RECOGIDA
PICKUP DUCT LONGITUDINAL ALIGNMENT



MOTORISED OPENING

-
- Technical drawing of a motorised bracket. The drawing shows a side view of the bracket with dimensions in millimeters. The overall width is 58.1 mm, and the overall height is 22.1 mm. The bracket has a central horizontal section and two vertical sections on either side. The central section has a width of 41.0 mm and a height of 8.0 mm. The vertical sections have a width of 11.5 mm and a height of 24.0 mm. The distance between the inner edges of the vertical sections is 29.5 mm. The distance from the inner edge of the vertical section to the centerline is 9.9 mm. The drawing includes a callout for a motorised version, labeled "MOTORISED".

Se debe realizar rebaje de 75 mm en ambas alas, en los extremos del perfil. Se mecaniza en el troquel de la serie. A 75 mm recess should be made on both wings, at the ends of the profile. It is machined on the system's punching tool.

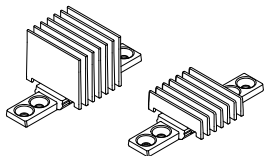
364850

Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899

CORTAVIENTOS NUDO CENTRAL
INTERLOCK WIND CENTRE SEAL

364855

Juego cortavientos inferior-superior
Bottom-top wind centre seal set



Necesarios tornillos de fijación 823919 (x8)
823919 fixing screws are needed (x8)

CORTAVIENTOS SUPERIOR
TOP WIND CENTRE SEAL

(*) Ejemplo de montaje en solución Apertura Manual /
(*) Assembly example in Manual Opening solution

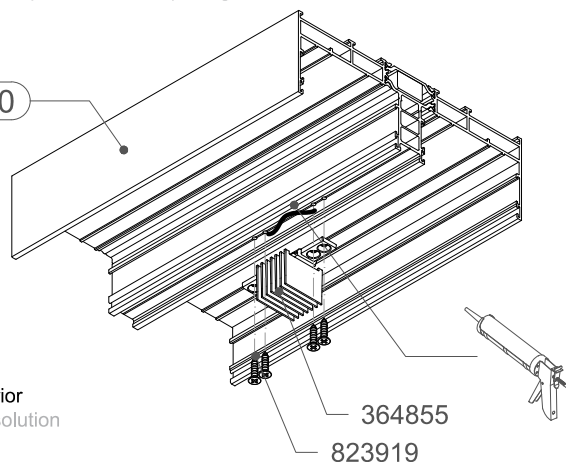
APERTURA MANUAL

MANUAL OPENING

APERTURA MOTORIZADA

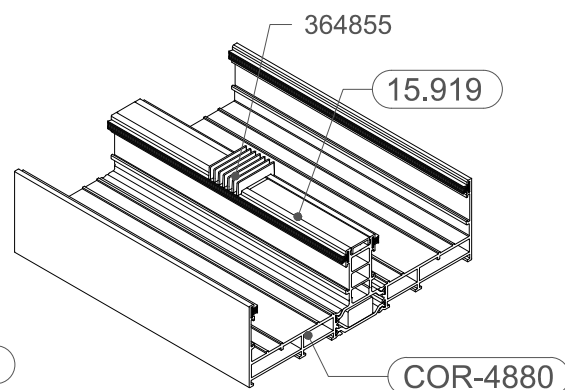
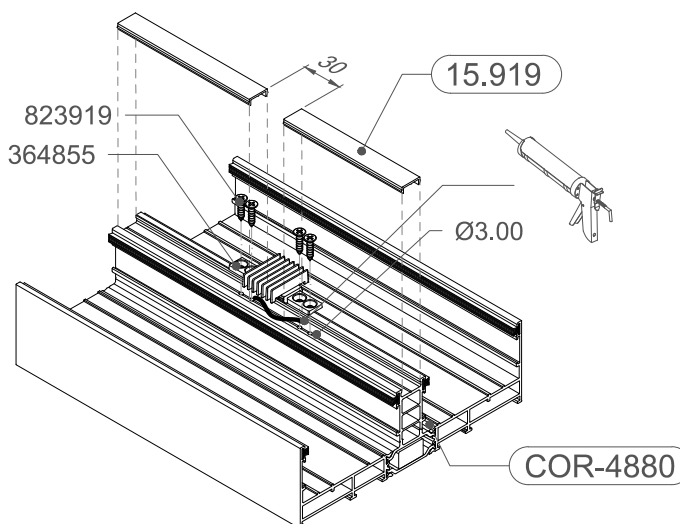
MOTORISED OPENING

COR-4880

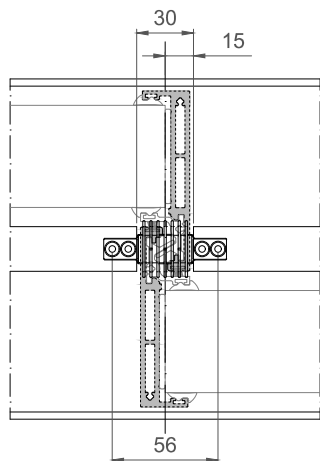


CORTAVIENTOS INFERIOR
BOTTOM WIND CENTRE SEAL

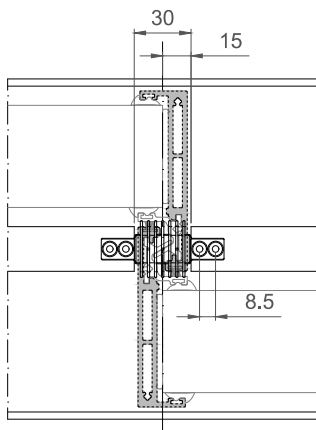
(*) En la solución Suelo Integrado no se debe colocar el cortavientos inferior
(*) The bottom wind centre seal should not be placed in the hidden track solution



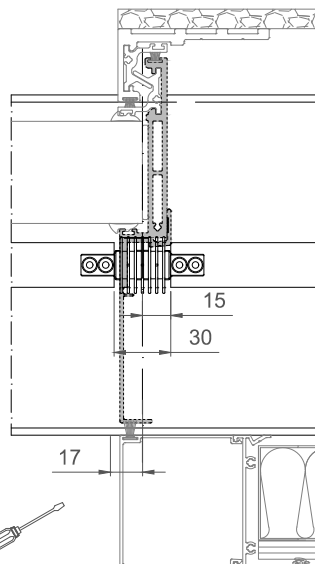
MARCO INFERIOR
BOTTOM FRAME



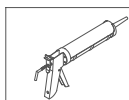
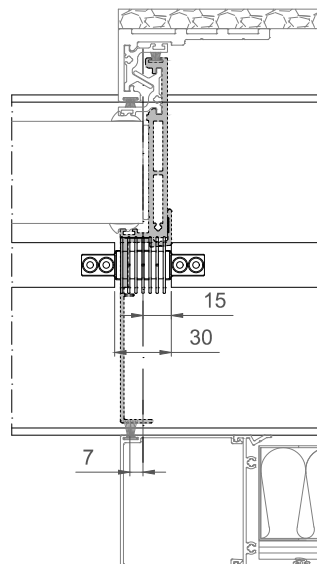
MARCO SUPERIOR
TOP FRAME



MARCO INFERIOR GALANDAGE
POCKET BOTTOM FRAME

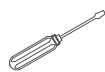


MARCO SUPERIOR GALANDAGE
POCKET TOP FRAME



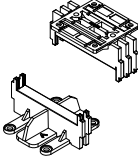
Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.

Destornillador
Screwdriver



CORTAVIENTOS NUDO CENTRAL
INTERLOCK WIND CENTRE SEAL

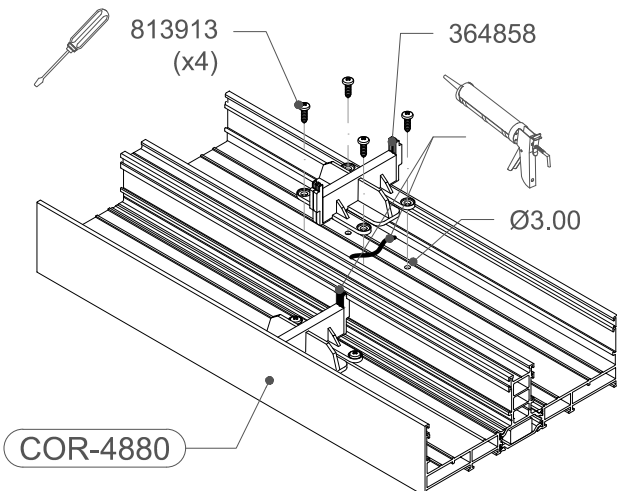
364858
Juego cortavientos marco hoja
central / Frame - central sash trickle
vent set



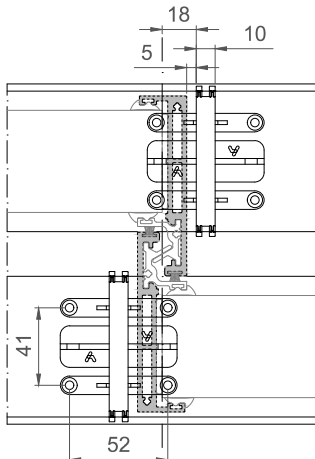
Necesarios tornillos de fijación 813913 (x8)
813913 fixing screws are needed (x8)

CORTAVIENTOS INFERIOR
BOTTOM WIND CENTRE SEAL

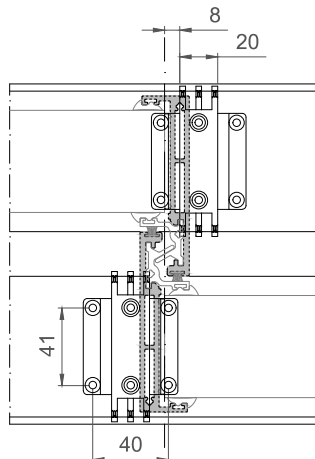
(*) En la solución Suelo Integrado no se debe colocar el cortavientos inferior
(*) The bottom wind centre seal should not be placed in the hidden track solution



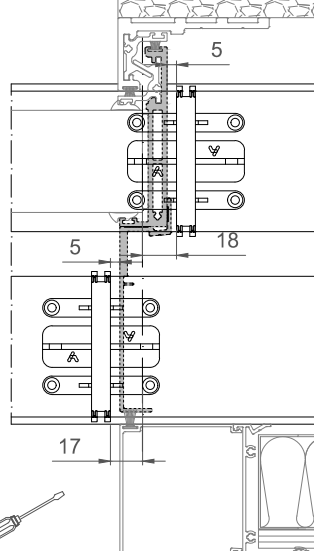
MARCO INFERIOR
BOTTOM FRAME



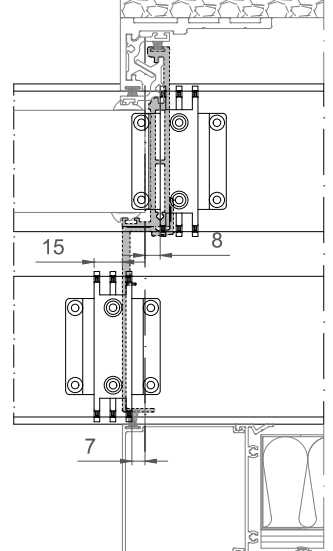
MARCO SUPERIOR
TOP FRAME



MARCO INFERIOR GALANDAGE
POCKET BOTTOM FRAME

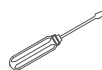


MARCO SUPERIOR GALANDAGE
POCKET TOP FRAME



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.

Destornillador
Screwdriver

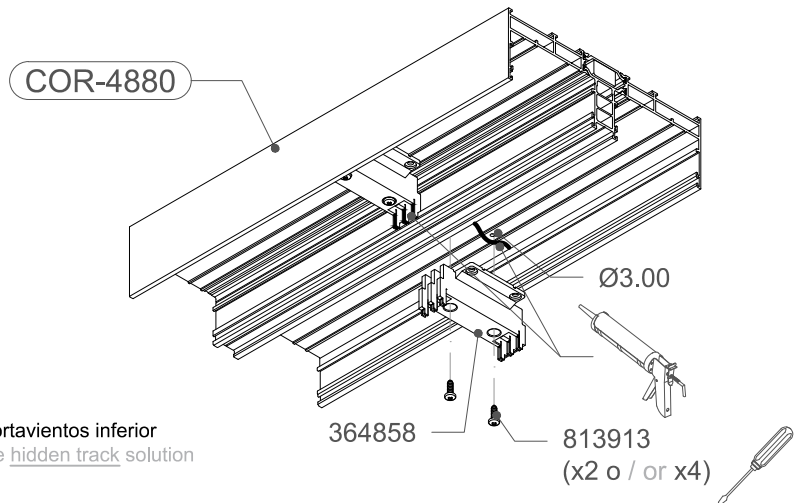


APERTURA MOTORIZADA
MOTORISED OPENING

APERTURA MANUAL
MANUAL OPENING

CORTAVIENTOS SUPERIOR
TOP WIND CENTRE SEAL

(*) En la solución Apertura Motorizada no se debe colocar el cortavientos superior
(*) The top wind centre seal should not be placed in the Motorised Opening solution



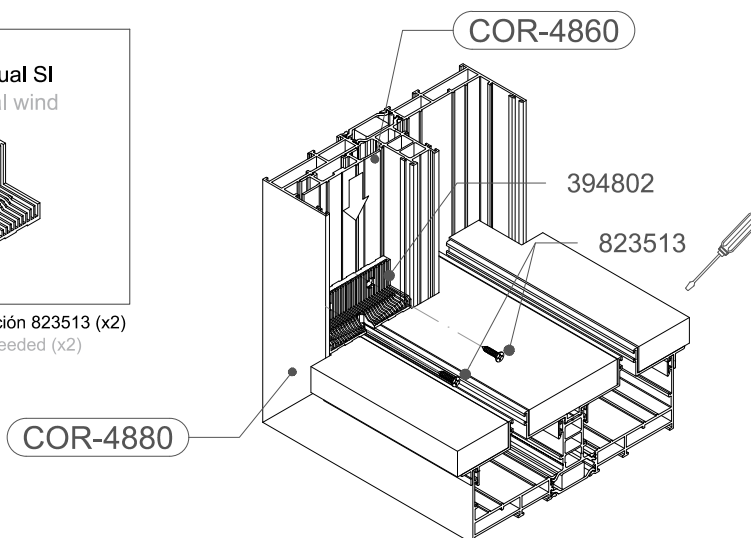
COR-4881

COR-4880

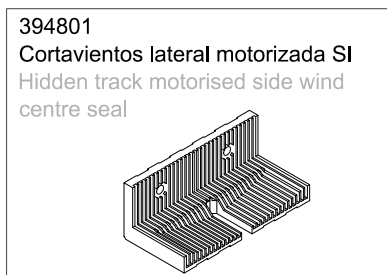
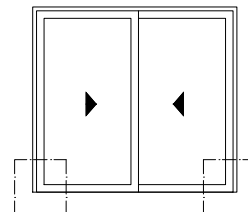
CORTAVIENTOS LATERAL SUELO INTEGRADO
HIDDEN TRACK SIDE WIND CENTRE SEAL



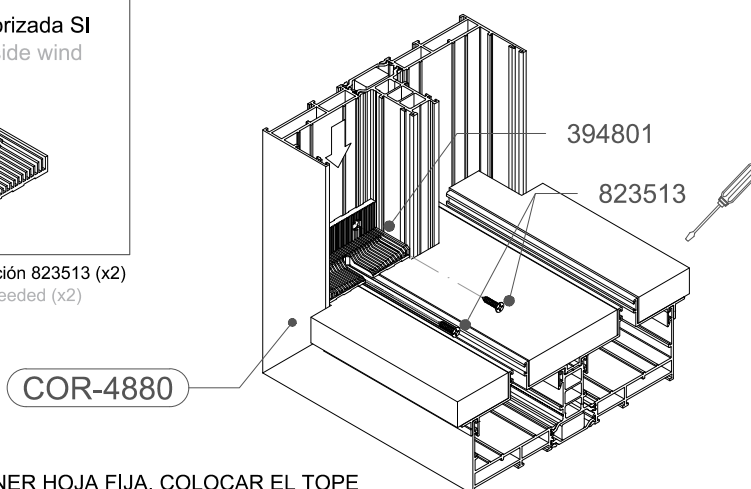
Necesarios tornillos de fijación 823513 (x2)
823513 fixing screws are needed (x2)



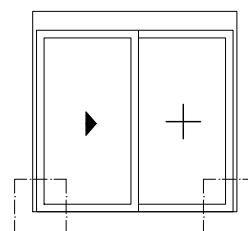
APERTURA MANUAL
MANUAL OPENING



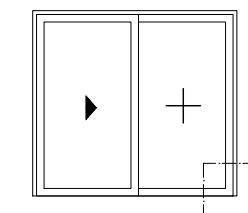
Necesarios tornillos de fijación 823513 (x2)
823513 fixing screws are needed (x2)



APERTURA MOTORIZADA
MOTORISED OPENING

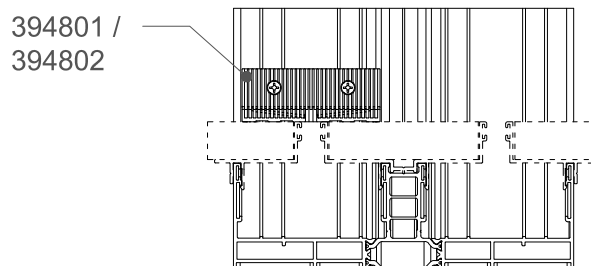
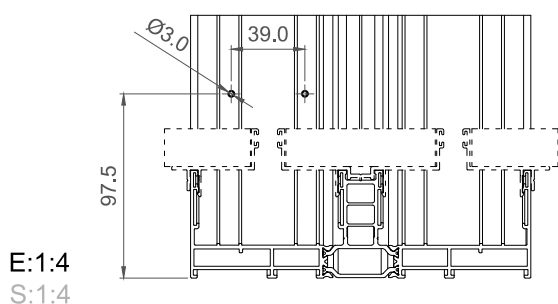


APERTURA MANUAL
MANUAL OPENING



EN CASO DE TENER HOJA FIJA, COLOCAR EL TOPE
ANTES DE INSTALAR EL SUELO Y LA HOJA.
IF YOU HAVE A FIXED SASH, PLACE THE FRAME STOP
BEFORE INSTALLING THE FLOOR AND THE SASH

MECANIZADO CORTAVIENTOS LATERAL
SIDE WIND CENTRE SEAL MACHINING





COR VISION PLUS

Detalles de fabricación

COR VISION PLUS

Fabrication details

CORTAVIENTOS HOJA CENTRAL

CENTRAL SASH WIND CENTRE SEAL

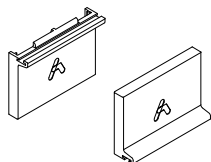
APERTURA MANUAL

MANUAL OPENING

APERTURA MOTORIZADA

MOTORISED OPENING

364859
Juego tapetas hoja central
Central sash cover set



364857
Cepillo tapa hoja central
Central sash cover wool pile

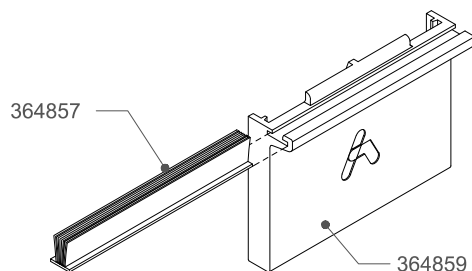


2 uds. / 2 u.

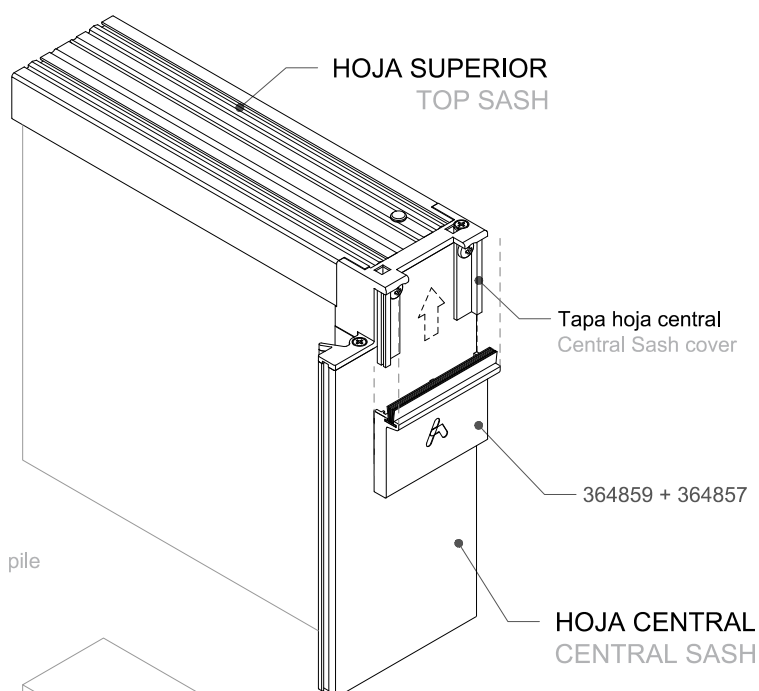
TAPETA HOJA CENTRAL SUPERIOR

TOP CENTRAL SASH COVER

(*) Para la solución **Apertura Motorizada**, consultar detalle cortavientos superior - hoja central motorizada
(*) For the **Motorized Opening** solution, consult the top wind centre seal - motorised central sash



Se recomienda pegar el cepillo
It is recommended to glue the wool pile

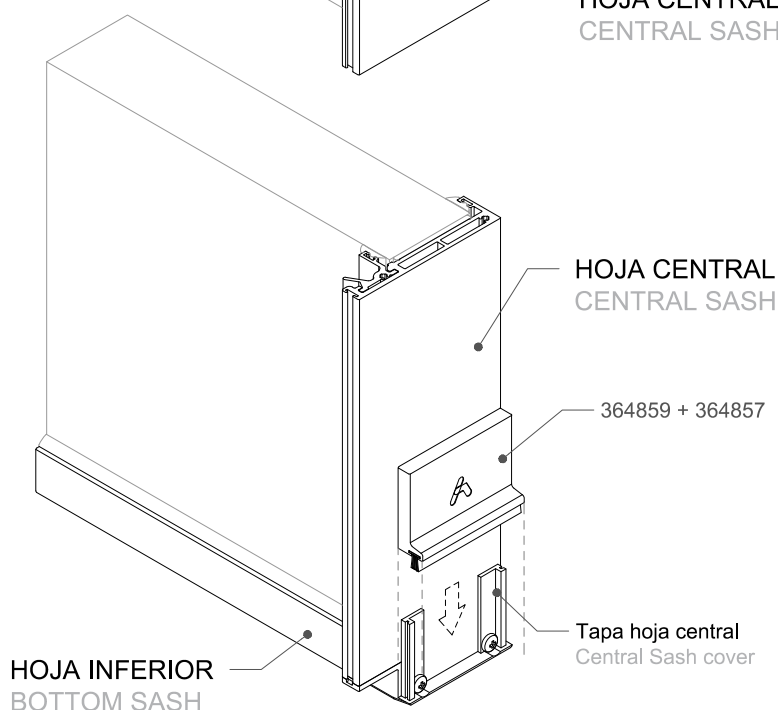


TAPETA HOJA CENTRAL INFERIOR

BOTTOM CENTRAL SASH COVER



Se recomienda pegar el cepillo
It is recommended to glue the wool pile



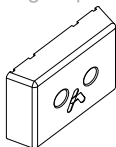
DETALLE COLOCACIÓN DE TOPE ANTI-ELEVACIÓN
ANTI-LIFTING STOP INSTALLATION DETAIL

APERTURA MANUAL

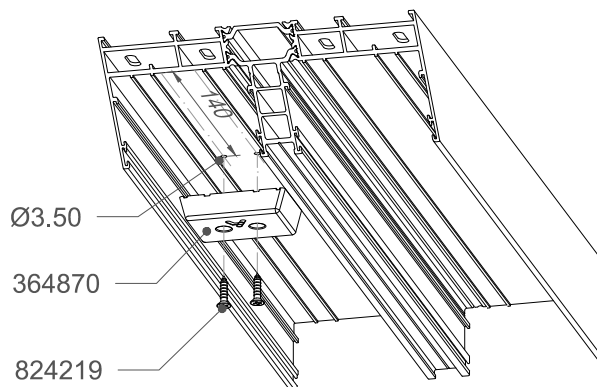
MANUAL OPENING

364870

Tope amortiguación y
anti-elevación / Shock-absorbing
and anti-lifting stop



Necesarios tornillos de fijación 824219 (x2)
824219 fixing screws are needed (x2)

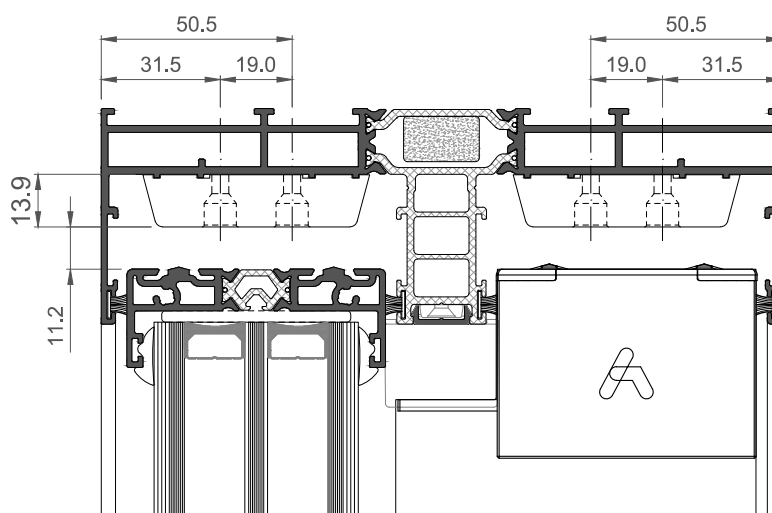


TOPE PARA ANTIELEVACIÓN

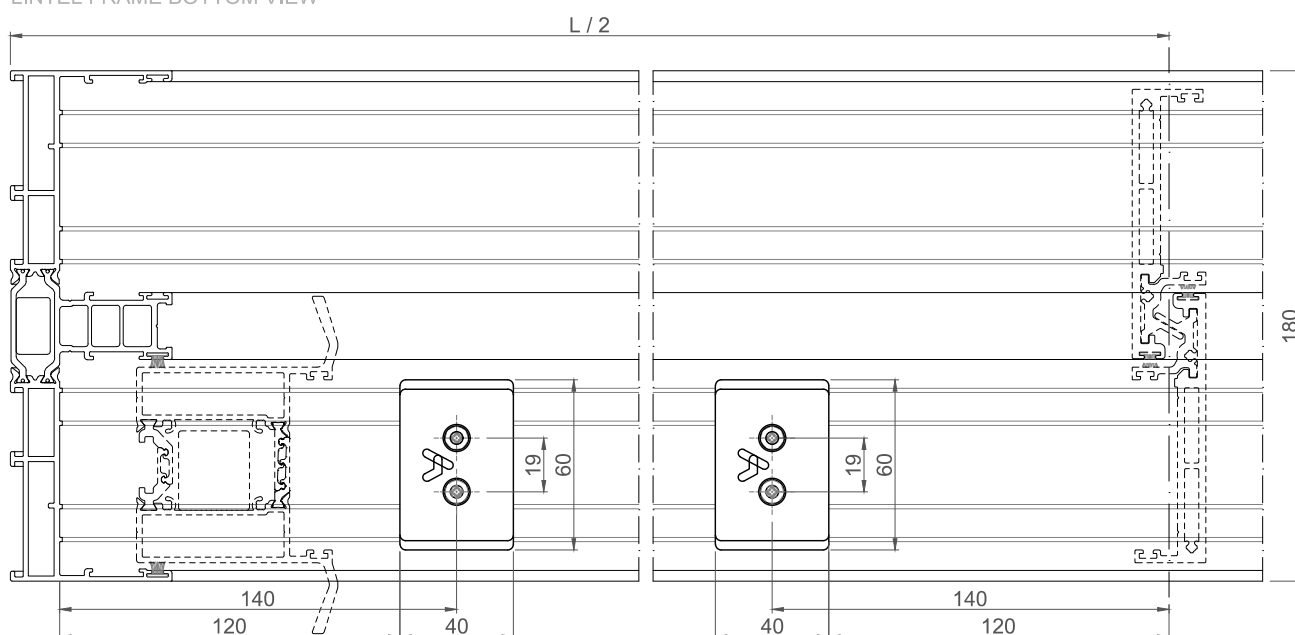
Disponer de la pieza atornillada en la parte superior del marco y en la zona próxima a la posición de la hoja en cerrado y sobre ella. Colocar un tope a la altura de cada extremo de la hoja.

ANTI-LIFT STOP

Place the screwed piece in the top part of the frame near the sash in the closed position and above it. Install one stop at the same level of each end of the sash.



VISTA INFERIOR DEL MARCO DINTEL
LINTEL FRAME BOTTOM VIEW



Destornillador
Screwdriver

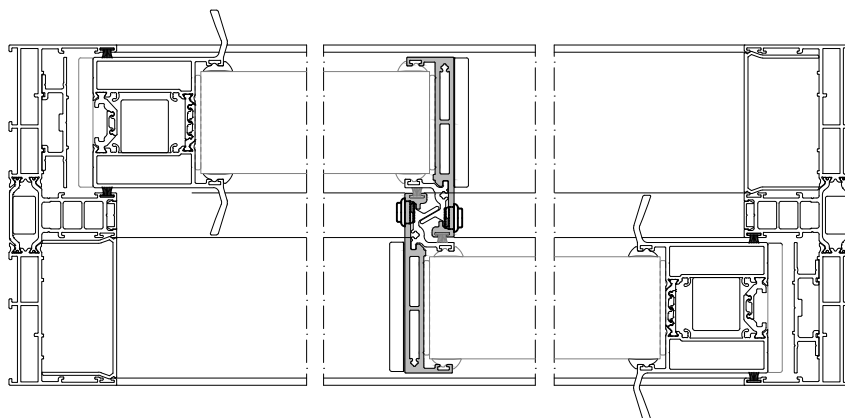
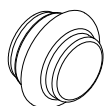


DETALLE COLOCACIÓN DE TOPE DE APERTURA
OPENING LIMITATION STOP INSTALLATION DETAIL

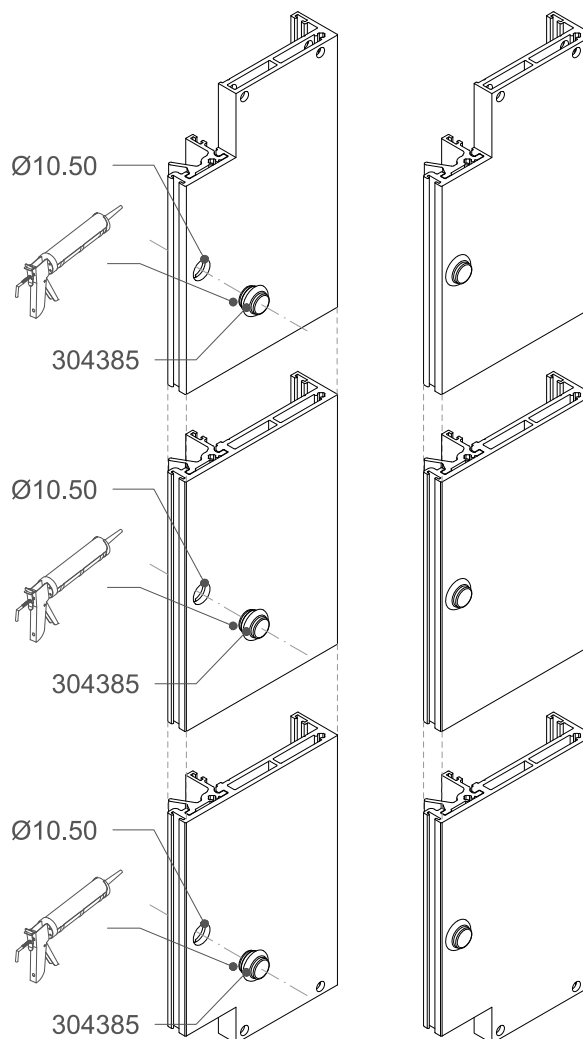
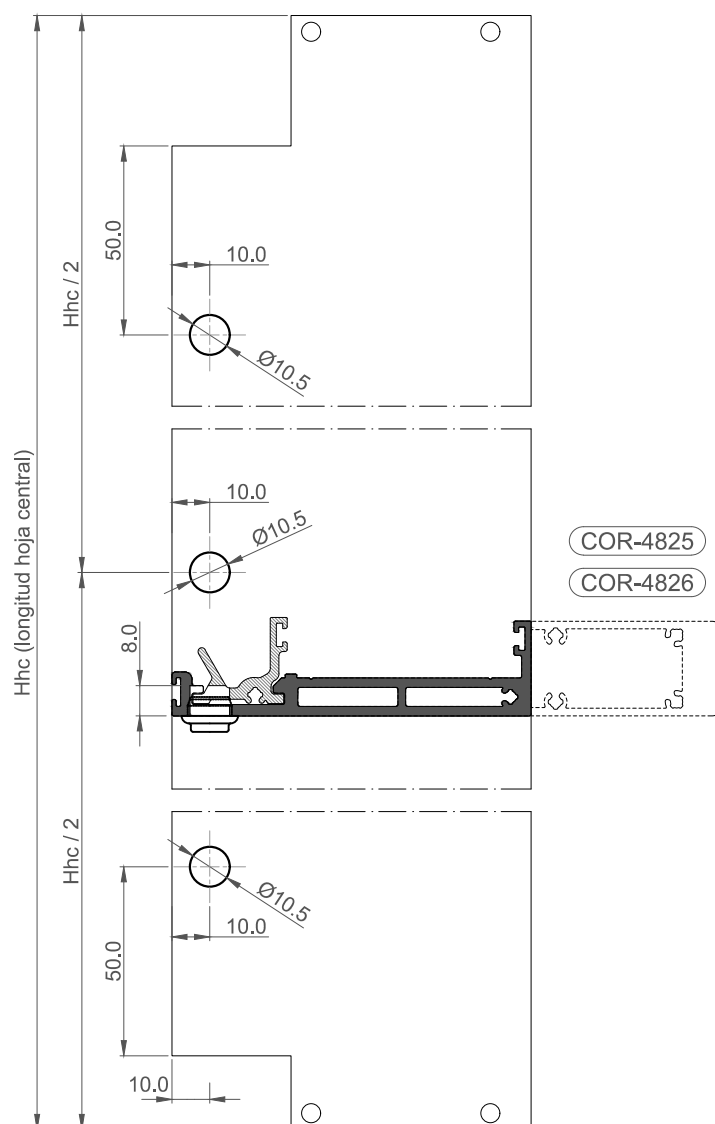
APERTURA MANUAL

MANUAL OPENING

304385
Tope de limitación en apertura
Opening limitation stop

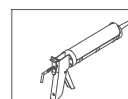


EXTREMO SUPERIOR
TOP END



E:1:4
S:1:4

EXTREMO INFERIOR
BOTTOM END



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

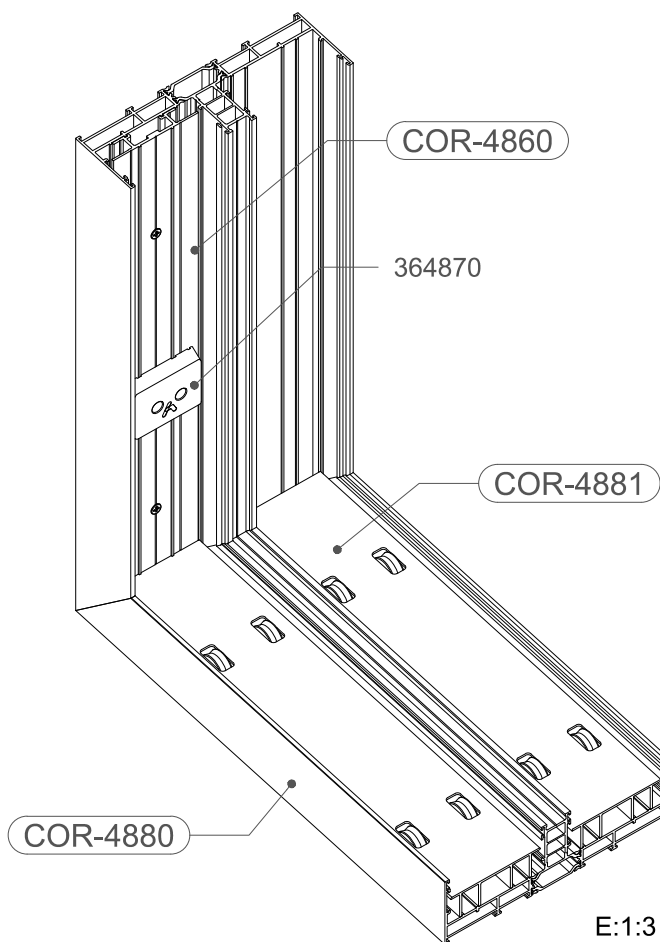
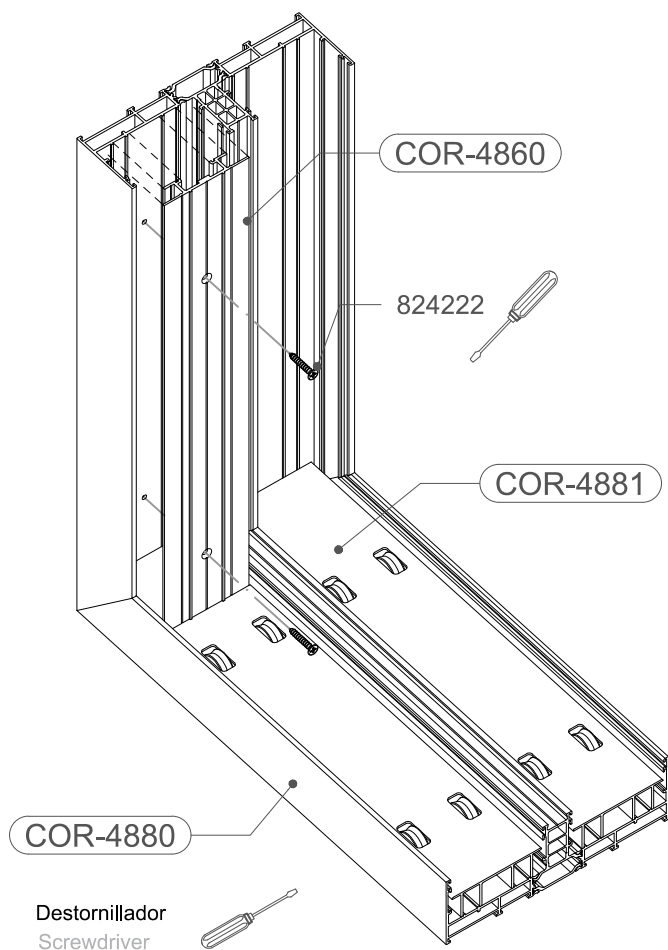
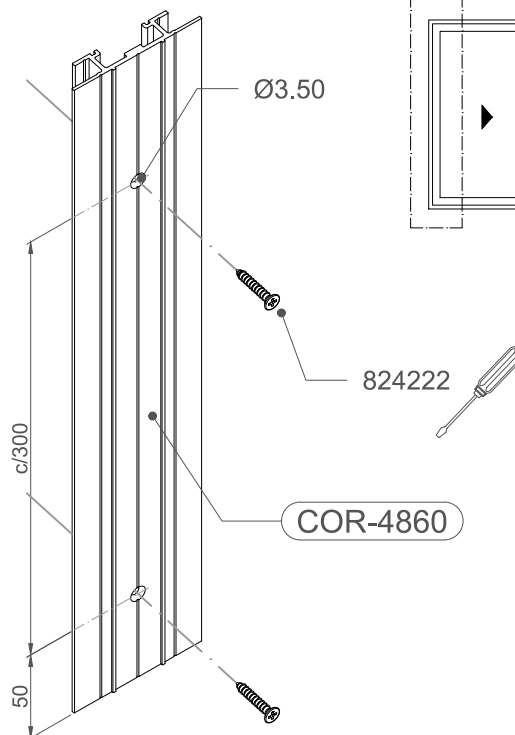
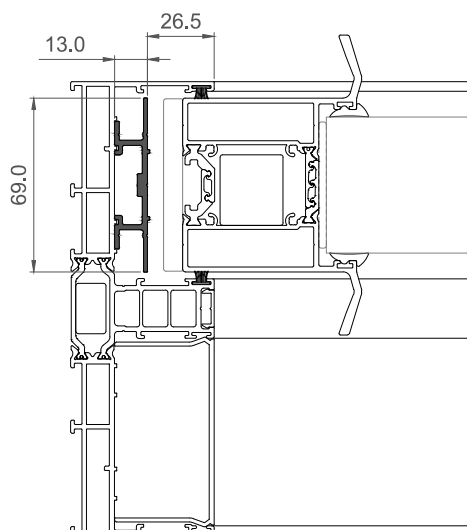


COR VISION PLUS
Detalles de fabricación

COR VISION PLUS
Fabrication details

COLOCACIÓN PERFIL ACOPLE CERRADEROS
KEEP LOCK COUPLER PROFILE INSTALLATION

APERTURA MANUAL
MANUAL OPENING



E:1:3
S:1:3

PROCEDIMIENTO PARA SUAVIZAR LA RODADURA DE LA HOJA
PROCEDURE TO SMOOTH THE ROLLING OF THE SASH

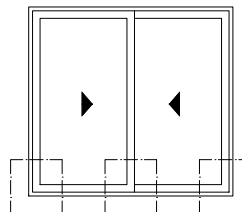
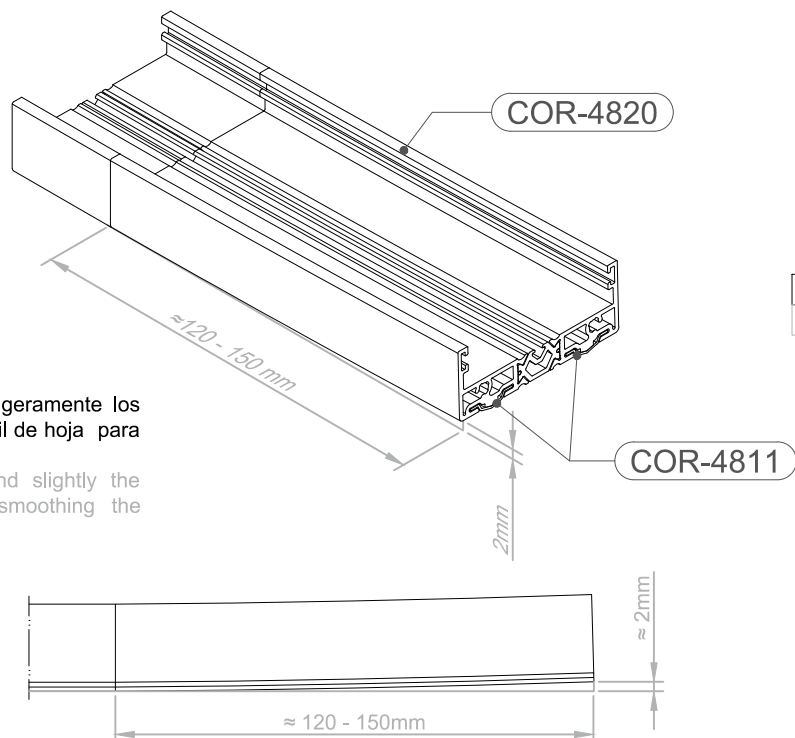
APERTURA MANUAL

MANUAL OPENING



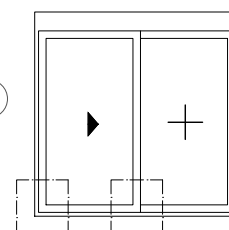
Se recomienda deformar ligeramente los extremos inferiores del perfil de hoja para suavizar la rodadura.

It is recommended to bend slightly the ends of the profile for smoothing the rolling.



APERTURA MOTORIZADA

MOTORISED OPENING

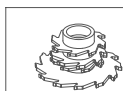
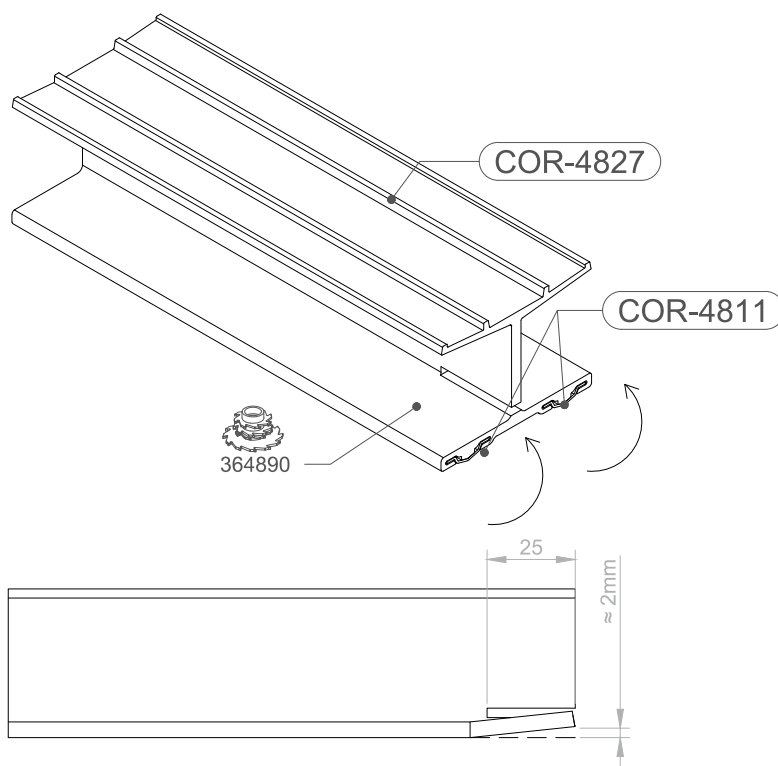


VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT



Se recomienda mecanizar y deformar ligeramente los extremos inferiores del perfil de guía con los railes montados para suavizar la rodadura.

It is recommended to machine and bend slightly the ends of the guide profile with the railings assembled for smoothing the rolling.

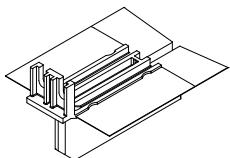


Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

DETALLE MONTAJE GUÍA SUELO INTEGRADO
HIDDEN TRACK GUIDE ASSEMBLY DETAIL

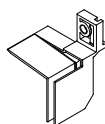
APERTURA MANUAL
MANUAL OPENING

394842
Lengüeta lateral manual SI
Hidden track manual side tab

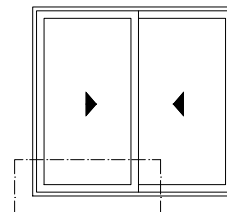


Necesarios tornillos de fijación 813519 (x2)
813519 fixing screws are needed (x2)

394843 (dcha / right)
394853 (izda / left)
Lengüeta central SI
Hidden track central tab

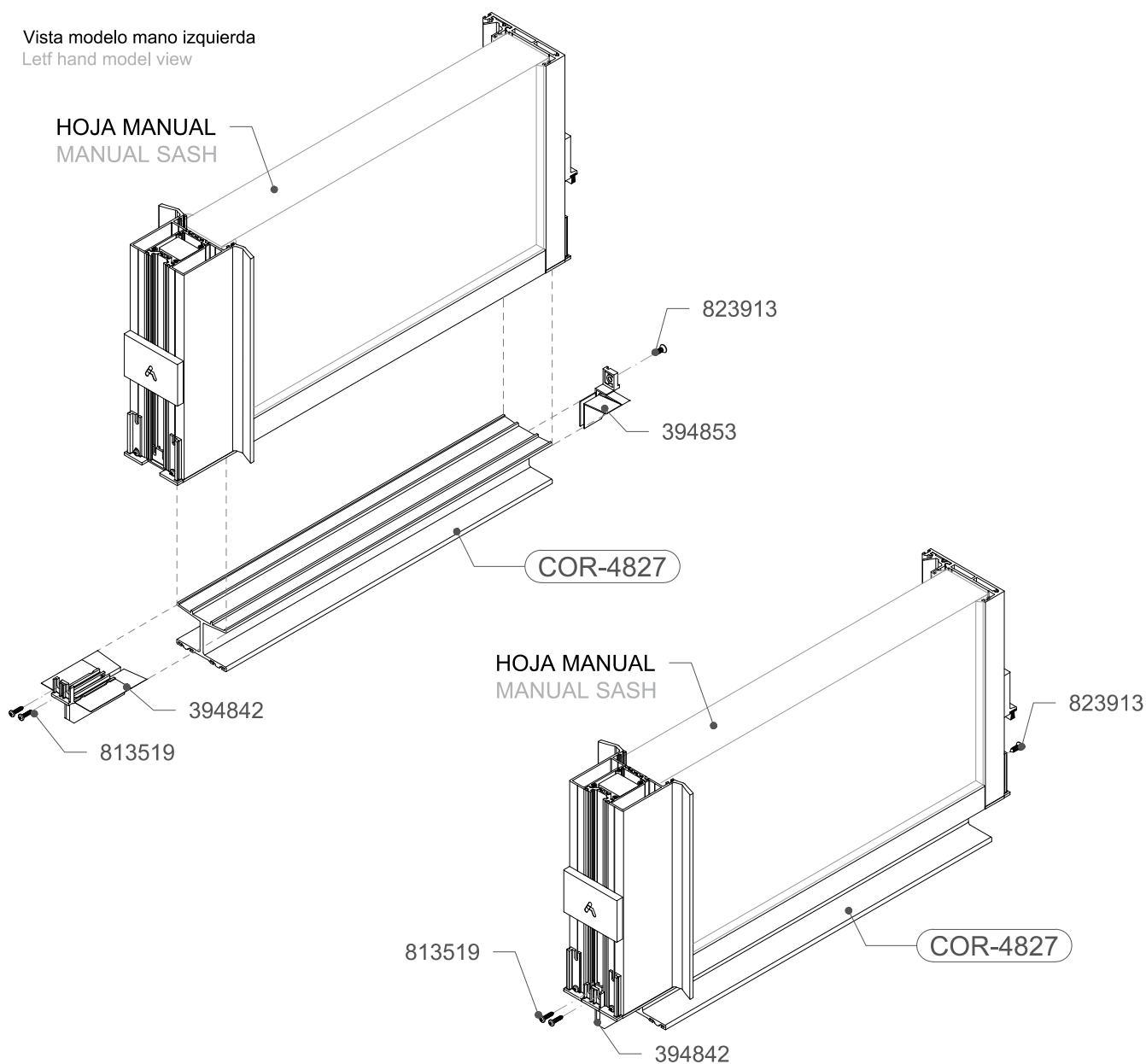


Necesario tornillo de fijación 823913
823913 fixing screw is needed



Vista modelo mano izquierda
Left hand model view

HOJA MANUAL
MANUAL SASH



MANO IZQUIERDA / LEFT HAND



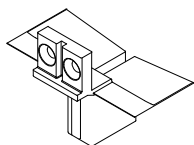
MANO DERECHA / RIGHT HAND



DETALLE MONTAJE GUÍA SUELO INTEGRADO
HIDDEN TRACK GUIDE ASSEMBLY DETAIL

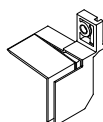
APERTURA MOTORIZADA
MOTORISED OPENING

394841
Lengüeta lateral motorizada SI
Hidden track motorised side tab

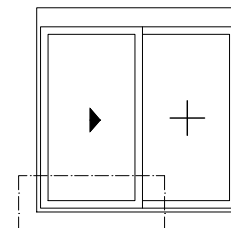


Necesarios tornillos de fijación 823913 (x2)
823913 fixing screws are needed (x2)

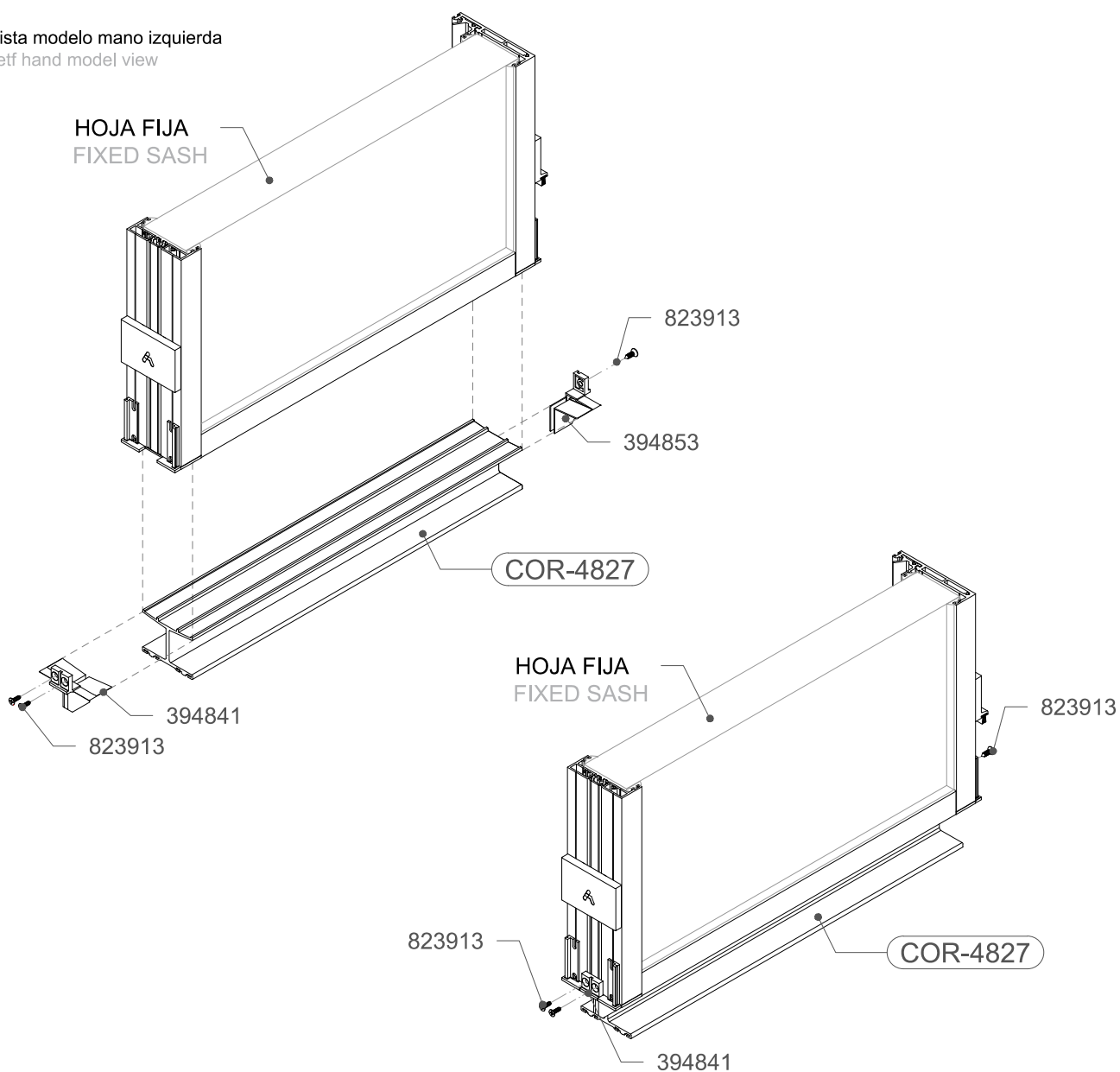
394843 (dcha / right)
394853 (izda / left)
Lengüeta central SI
Hidden track central sash tab



Necesario tornillo de fijación 823913
823913 fixing screw is needed



Vista modelo mano izquierda
Left hand model view



MANO IZQUIERDA / LEFT HAND



MANO DERECHA / RIGHT HAND



TABLA DE TAPAS
COVER TABLE

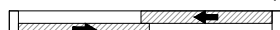
APERTURA MOTORIZADA
MOTORISED OPENING

APERTURA MANUAL
MANUAL OPENING

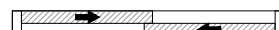
	VARIANTE MARCO PERIMETRAL PERIMETER FRAME VARIANT	VARIANTE SUELO INTEGRADO HIDDEN TRACK VARIANT
COR-4863	HOJA LATERAL MANUAL / MANUAL SIDE SASH	
--	364862 + 364860	394862 + 364860
COR-4823	HOJA LATERAL MOTORIZADA / MOTORISED SIDE SASH	
--	364861 + 364860	394861 + 364860
COR-4825	HOJA CENTRAL / CENTRAL SASH	
dcha / right	364863 + 364859*	394863 + 394883 + 364859*
izda / left	364873 + 364859*	394873 + 394893 + 364859*
COR-4826	HOJA CENTRAL REFORZADA / REINFORCED CENTRAL SASH	
dcha / right	364864 + 364859*	394864 + 394883 + 394822 + 364859*
izda / left	364874 + 364859*	394874 + 394893 + 394822 + 364859*
COR-4824	HOJA CIERRE CENTRAL REFORZADA / REINFORCED CENTRAL LOCK SASH	
dcha / right	364863 + 394832 + 364859*	394863 + 394832 + 354832 + 394883 + 364859*
izda / left	364873 + 394831 + 364859*	394873 + 394831 + 354822 + 394893 + 364859*
COR-4815	HOJA CENTRAL INVERTIDA / INVERTED CENTRAL SASH	
dcha / right	394852 + 364859*	404815 + 404883 + 364859*
izda / left	394851 + 364859*	404814 + 404893 + 364859*
COR-4814	HOJA CENTRAL INVERTIDA REFORZADA / REINFORCED INVERTED CENTRAL SASH	
dcha / right	394852 + 394831 + 364859*	404815 + 394831 + 354822 + 404883 + 364859*
izda / left	394851 + 394832 + 364859*	404814 + 394832 + 354832 + 404893 + 364859*
COR-4823	HOJA FIJA / FIXED SASH	
--	364865	394865 + 364860
COR-4825	HOJA FIJA CENTRAL / CENTRAL FIXED SASH	
dcha / right	364866	394866 + 394883 + 364860
izda / left	364876	394876 + 394893 + 364860
COR-4826	HOJA FIJA CENTRAL REFORZADA / REINFORCED CENTRAL FIXED SASH	
dcha / right	364867	394867 + 394883 + 394822 + 364860
izda / left	364877	394877 + 394893 + 394822 + 364860
COR-4815	HOJA FIJA CENTRAL INVERTIDA / INVERTED CENTRAL FIXED SASH	
dcha / right	394852	404815 + 404883 + 364860
izda / left	394851	404814 + 404893 + 364860
COR-4855	UNIÓN DE 4 HOJAS / 4-SASH COUPLING	
--	364880	394880 + 394881 + 394882
COR-4856	UNIÓN DE 4 HOJAS CIERRE CENTRAL / CENTRAL LOCK 4-SASH COUPLING	
--	394856	394856 + 394855 + 354812 + 394882
COR-4851	ENCUENTRO ESQUINA-RINCÓN MANUAL / MANUAL INNER AND OUTER CORNER	
dcha / right	364868 + 364882	364868 + 414802 + 364882
izda / left	364869 + 364882	364869 + 414801 + 364882
COR-4851	ENCUENTRO ESQUINA-RINCÓN MOTORIZADA / MOTORISED INNER AND OUTER CORNER	
dcha / right	364868 + 364882	364868 + 414804 + 364882
izda / left	364869 + 364882	364869 + 414803 + 364882

* Necesario cepillo de tapa hoja central 364857 (x2) / 364857 central sash cover wool pile is needed (x2)

MANO IZQUIERDA / LEFT HAND



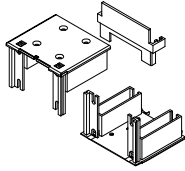
MANO DERECHA / RIGHT HAND



DETALLE MONTAJE HOJA LATERAL
SIDE SASH ASSEMBLY DETAIL

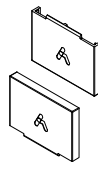
APERTURA MANUAL
MANUAL OPENING

364862
Juego tapas hoja manual
Manual sash cover set

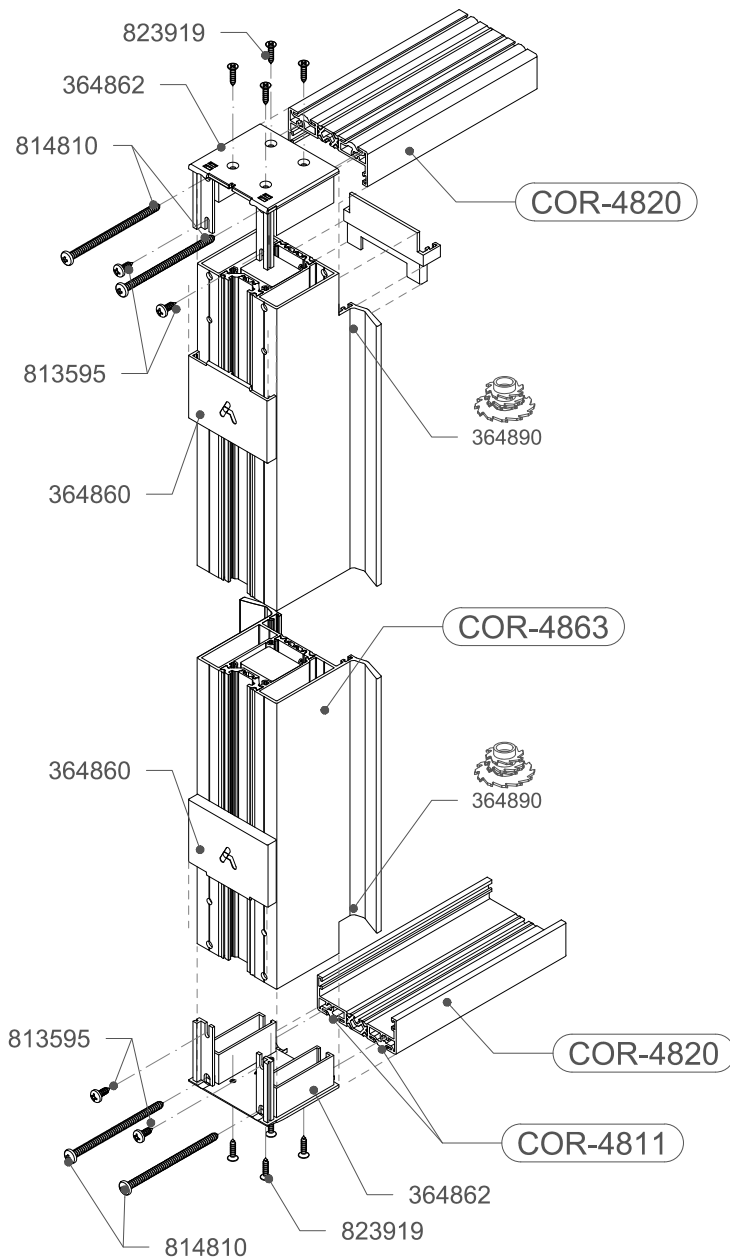
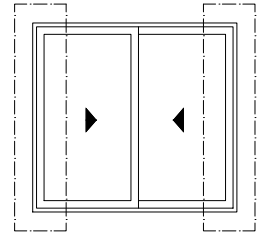


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

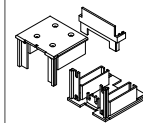
364860
Juego tapas
Cover set



(1) EN AMBAS VARIANTES
IN BOTH VARIANTS

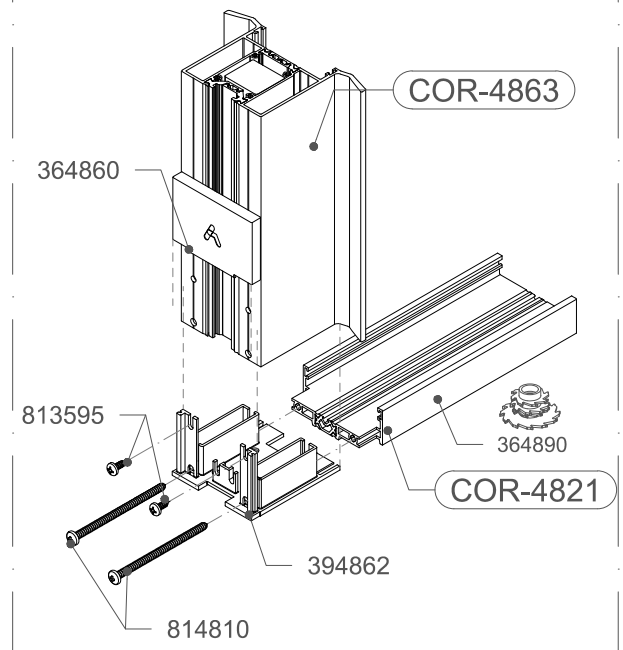


VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

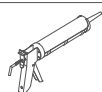
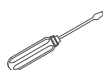


394862
Juego tapas hoja manual SI
Hidden track manual sash cover set

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890



COR VISION PLUS

Detalles de fabricación

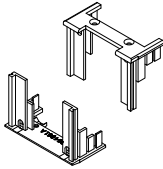
COR VISION PLUS

Fabrication details

DETALLE MONTAJE HOJA LATERAL

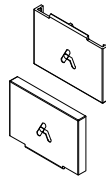
SIDE SASH ASSEMBLY DETAIL

364861
Juego tapas hoja motorizada
Motorised sash cover set



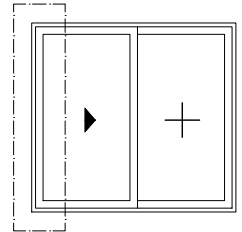
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364860
Juego tapas
Cover set



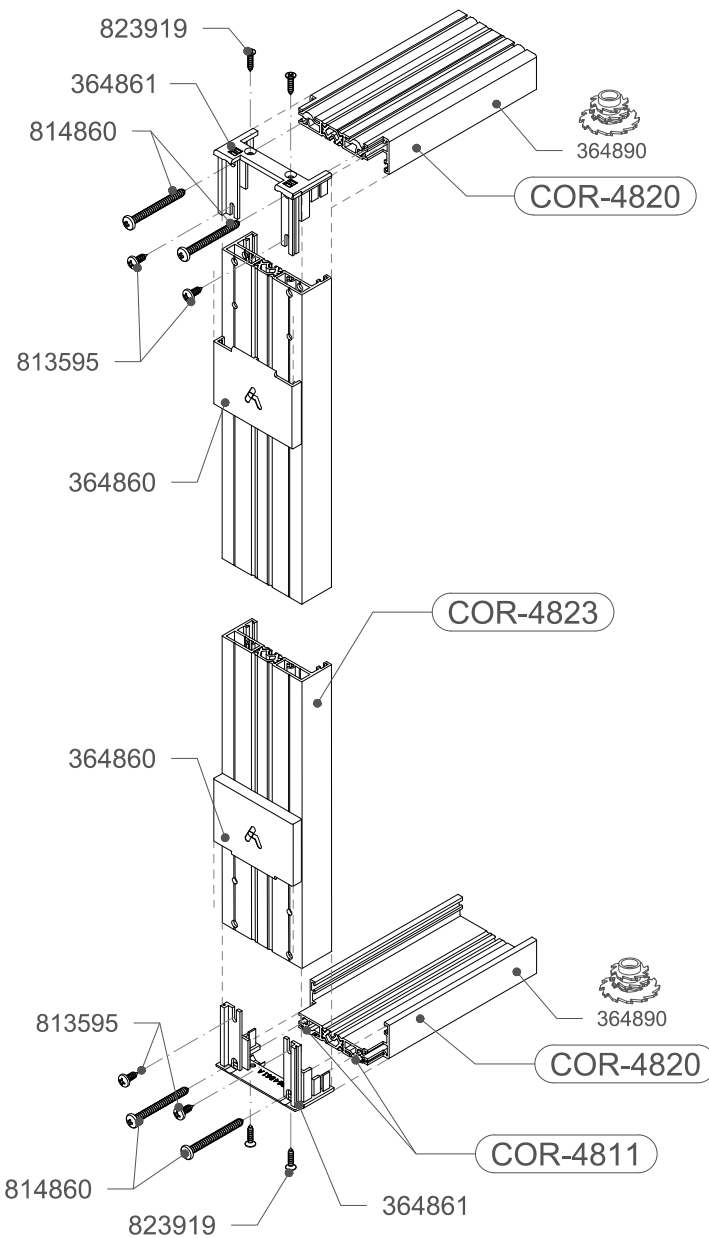
(1) EN AMBAS VARIANTES
IN BOTH VARIANTS

APERTURA MOTORIZADA
MOTORISED OPENING



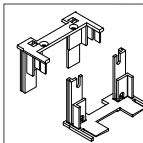
APERTURA MANUAL
MANUAL OPENING

Cierre central / Central lock



VARIANTE SUELO INTEGRADO

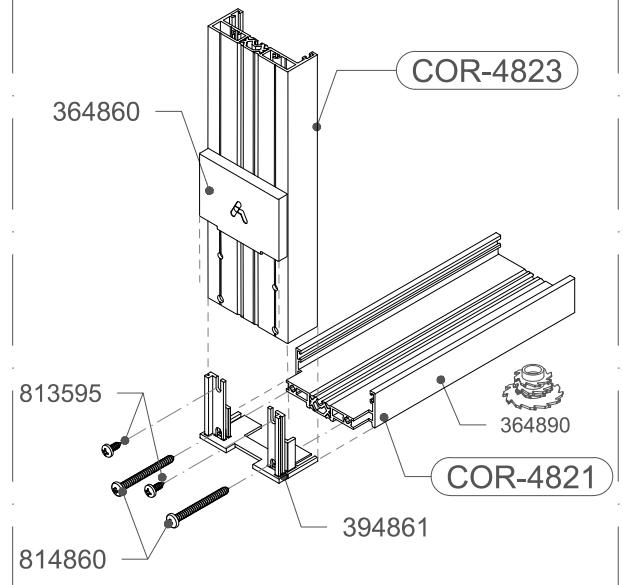
HIDDEN TRACK VARIANT



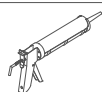
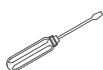
394861
Juego tapas hoja motorizada SI
Hidden track motorised sash cover set

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

Vista tapa inferior
Bottom cover view



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

APERTURA MANUAL
MANUAL OPENING

APERTURA MOTORIZADA
MOTORISED OPENING

An exploded view diagram of a mechanical assembly. It consists of four main components labeled 1, 2, 3, and 4. Component 1 is a base plate with two vertical supports. Component 2 is a horizontal bar that fits into the top of the supports. Component 3 is a vertical plate that fits into the center of the horizontal bar. Component 4 is a small rectangular piece that fits into the bottom of the vertical supports. The diagram shows the relative positions and assembly sequence of these parts.

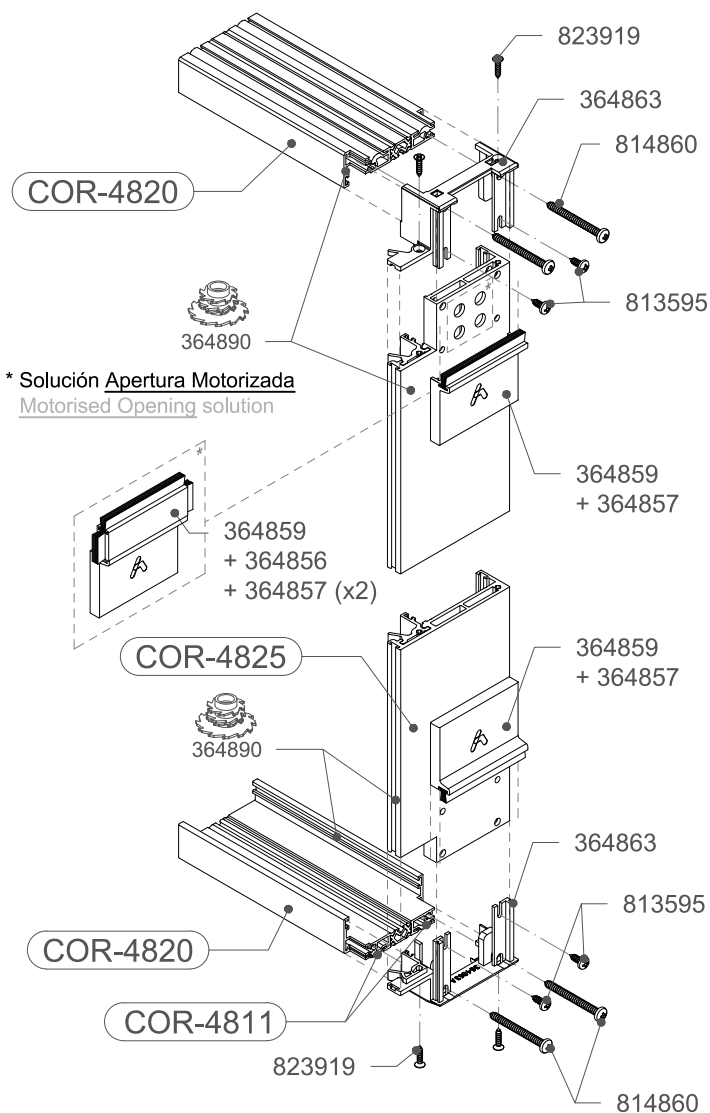
364859
Juego tapetas hoja central
Central sash cover set

364857 (2 o 3 uds / 2 or 3 uts)
Cepillo tapa hoja central
Central sash cover wool pile

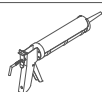
364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement

(1) EN AMBAS VARIANTES
IN BOTH VARIANTS

Vista modelo mano derecha
Right hand model view



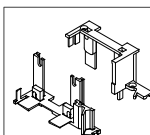
MANO IZQUIERDA / LEFT HAND

Destornillador
Screwdriver

Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

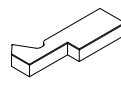


Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890



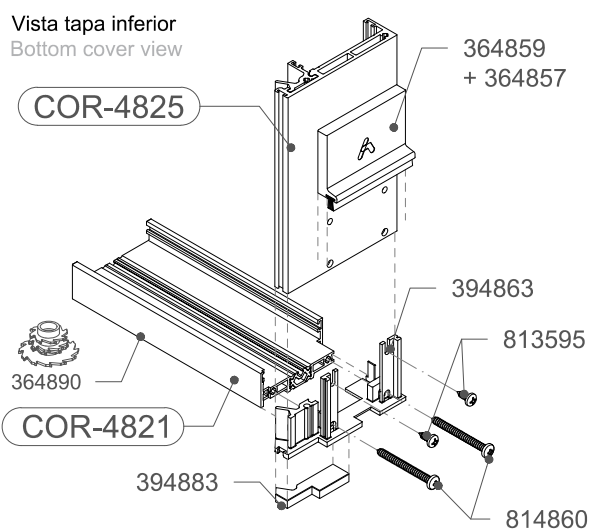
394863 (dcha / right)
394873 (izda / left)
Juego tapas hoja central SI
HT central sash cover set (right)

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-



394883(dcha / right)
394893 (izda / left)
Cortavientos central SI
Hidden track central wind centre seal

Vista tapa inferior
Bottom cover view



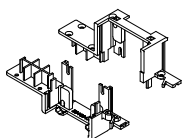
MANO DERECHA / RIGHT HAND



DETALLE MONTAJE HOJA CENTRAL REFORZADA
REINFORCED CENTRAL SASH ASSEMBLY DETAIL

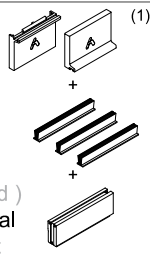
APERTURA MANUAL
MANUAL OPENING

364864 (dcha / right)
364874 (izda / left)
Juego tapas hoja central reforzada
Reinforced central sash cover set



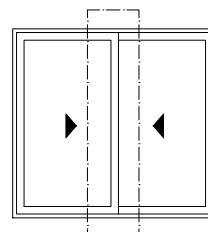
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364859
Juego tapetas hoja central
Central sash cover set
364857 (2 o 3 uds / 2 or 3 u)
Cepillo tapa hoja central
Central sash cover wool pile
364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement

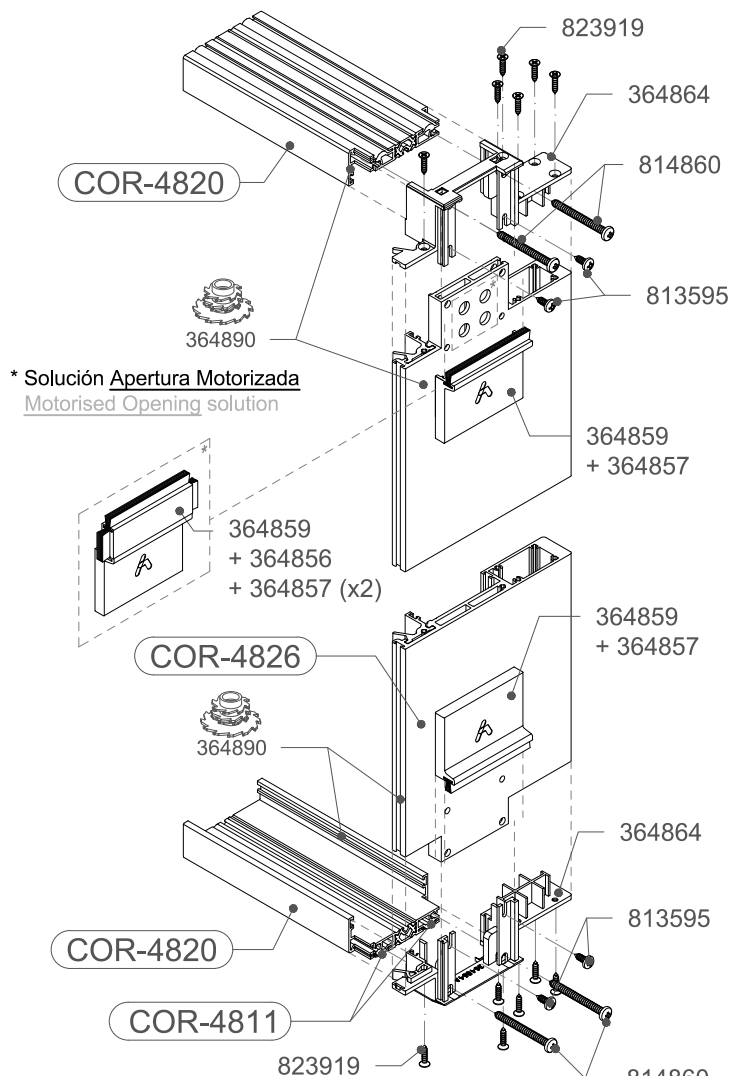


(1) EN AMBAS VARIANTES
IN BOTH VARIANTS

APERTURA MOTORIZADA
MOTORISED OPENING



Vista modelo mano derecha
Right hand model view



* Solución Apertura Motorizada / Motorised Opening solution.

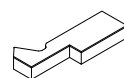
MANO IZQUIERDA / LEFT HAND



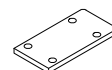
VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

394864 (dcha / right)
394874 (izda / left)
Juego tapas hoja central reforzada SI
HT reinforced central sash cover set

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

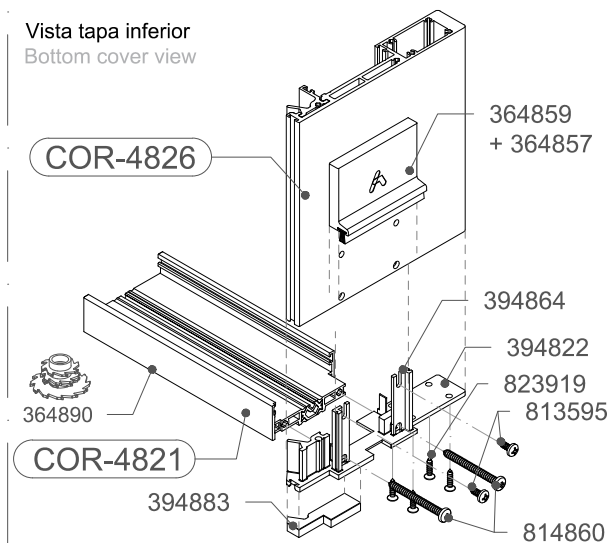


394883 (dcha / right)
394893 (izda / left)
Cortavientos central SI
Hidden track wind centre seal

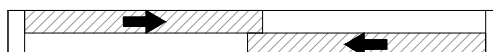


394822
Tapa refuerzo SI
Hidden track reinforcement cover

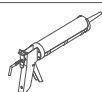
Vista tapa inferior
Bottom cover view



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

DETALLE MONTAJE HOJA CIERRE CENTRAL REFORZADA
REINFORCED CENTRAL LOCK SASH ASSEMBLY DETAIL

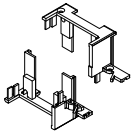
APERTURA MANUAL

MANUAL OPENING

APERTURA MOTORIZADA

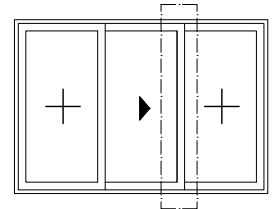
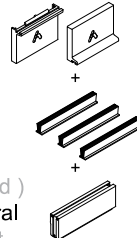
MOTORISED OPENING

364863 (dcha / right)
364873 (izda / left)
Juego tapas hoja central
Central sash cover set



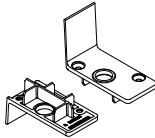
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364859
Juego tapetas hoja central
Central sash cover set
364857 (2 o 3 uds / 2 or 3 u)
Cepillo tapa hoja central
Central sash cover wool pile
364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement

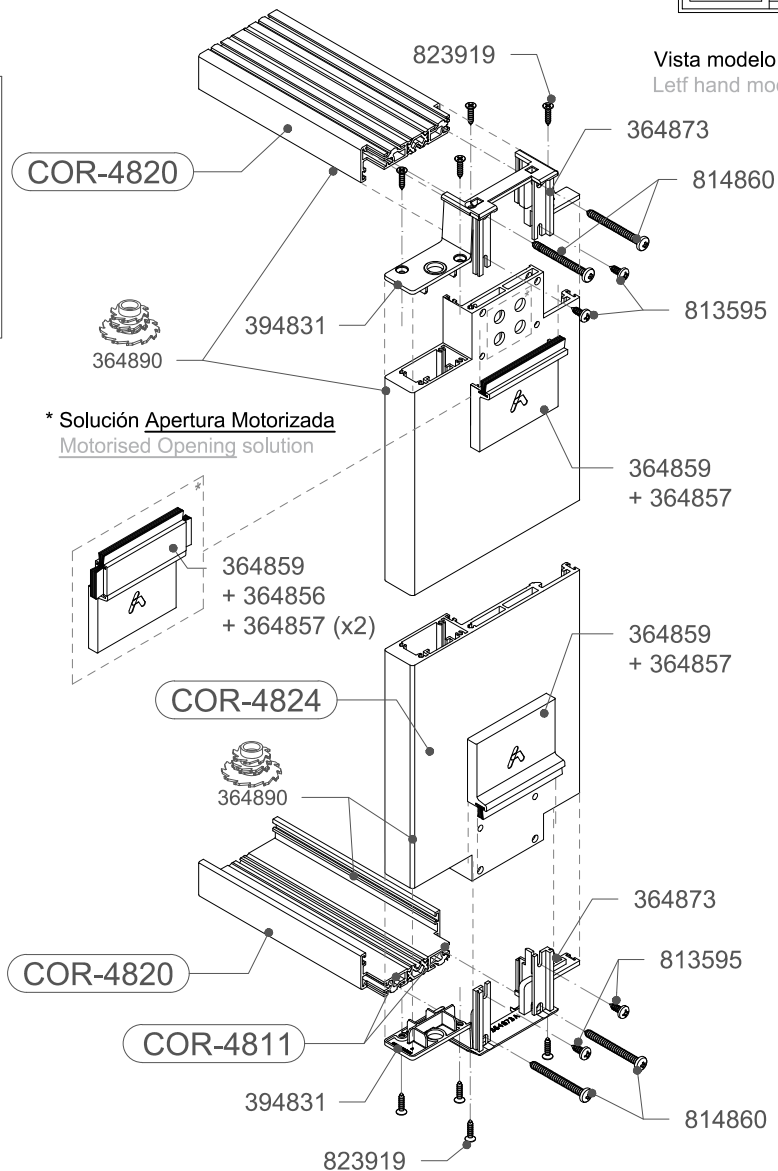


Vista modelo mano izquierda
Left hand model view

394832 (dcha / right)
394831 (izda / left)
Juego tapas ángulo
Angle cover set

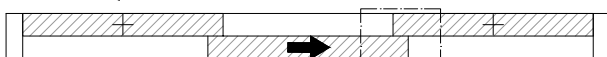


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

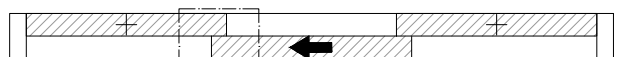


* Solo en la solución Apertura Motorizada / Only with Motorised Opening solution.

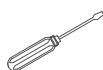
MANO IZQUIERDA / LEFT HAND



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

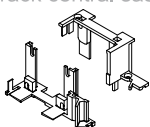
DETALLE MONTAJE HOJA CIERRE CENTRAL REFORZADA - SUELO INTEGRADO
REINFORCED CENTRAL LOCK SASH ASSEMBLY DETAIL - HIDDEN TRACK

APERTURA MANUAL

MANUAL OPENING

394863 (dcha / right)
394873 (izda / left)

Juego tapas hoja central SI
Hidden track central sash cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

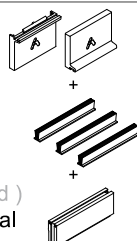
364859

Juego tapetas hoja central
Central sash cover set

364857 (2 o 3 uds / 2 or 3 u)

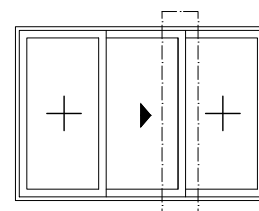
Cepillo tapa hoja central
Central sash cover wool pile

364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement



APERTURA MOTORIZADA

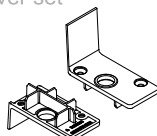
MOTORISED OPENING



Vista modelo mano izquierda
Left hand model view

394832 (dcha / right)
394831 (izda / left)

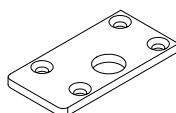
Juego tapas ángulo
Angle cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

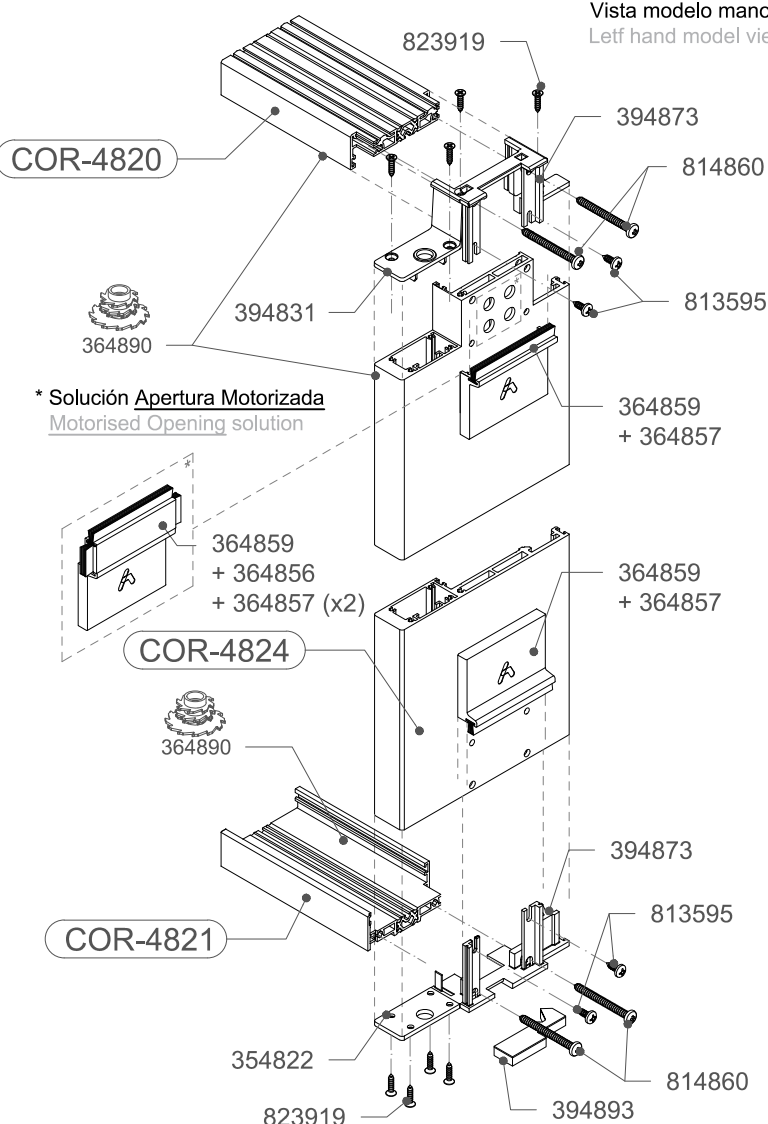
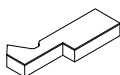
354832 (dcha / right)
354822 (izda / left)

Tapa refuerzo SI
Hidden track reinforcement cover



394883 (dcha / right)
394893 (izda / left)

Cortavientos central SI
Hidden track wind centre seal



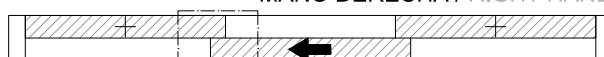
* Solución Apertura Motorizada
Motorised Opening solution

* Solo en la solución Apertura Motorizada / Only with Motorised Opening solution.

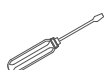
MANO IZQUIERDA / LEFT HAND



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

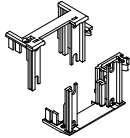


Retestado mediante juego de fresas Ref.: 364890
Cross-cutting with milling cutter set. Ref.: 364890

DETALLE MONTAJE HOJA CENTRAL INVERTIDA
INVERTED CENTRAL SASH ASSEMBLY DETAIL

394852 (dcha / right)
394851 (izda / left)

Juego tapas hoja central invertida
Inverted central sash cover set



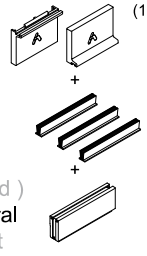
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364859
Juego tapetas hoja central
Central sash cover set

364857 (2 o 3 uds / 2 or 3 u)
Cepillo tapa hoja central
Central sash cover wool pile

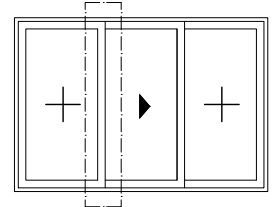
364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement

(1) EN AMBAS VARIANTES
IN BOTH VARIANTS

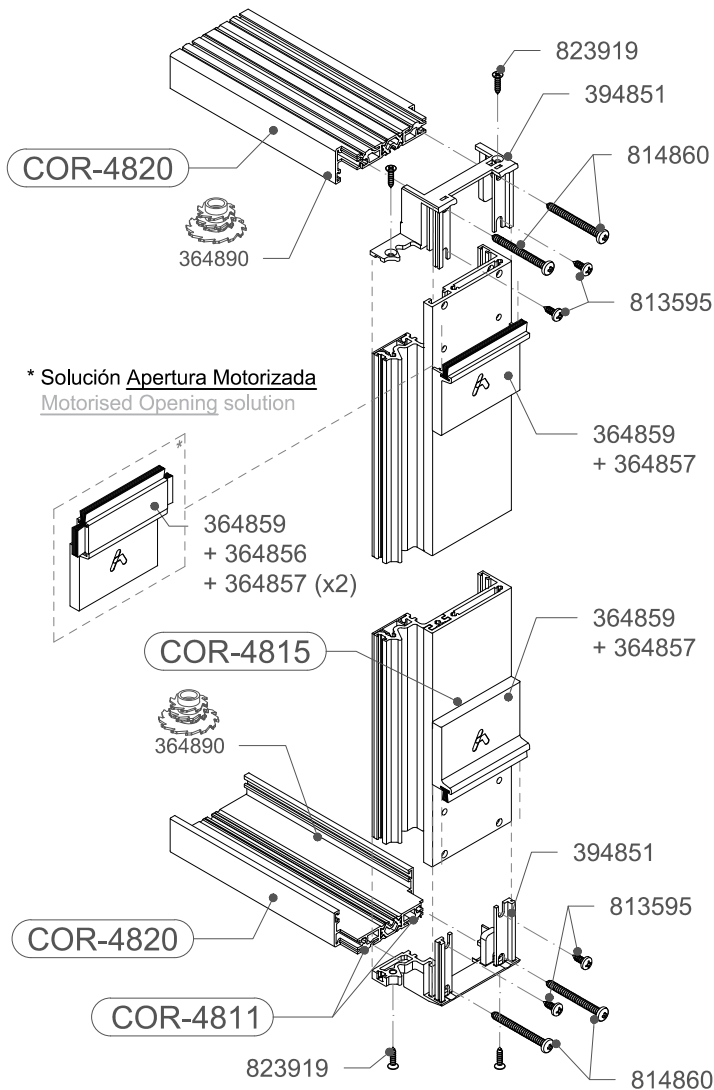


APERTURA MANUAL
MANUAL OPENING

APERTURA MOTORIZADA
MOTORISED OPENING

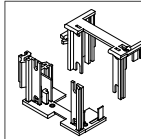


Vista modelo mano izquierda
Left hand model view



* Solución Apertura Motorizada
Motorised Opening solution

VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT



404815 (dcha / right)
404814 (izda / left)

Juego tapas hoja central invertida SI
HT Inverted central sash cover set

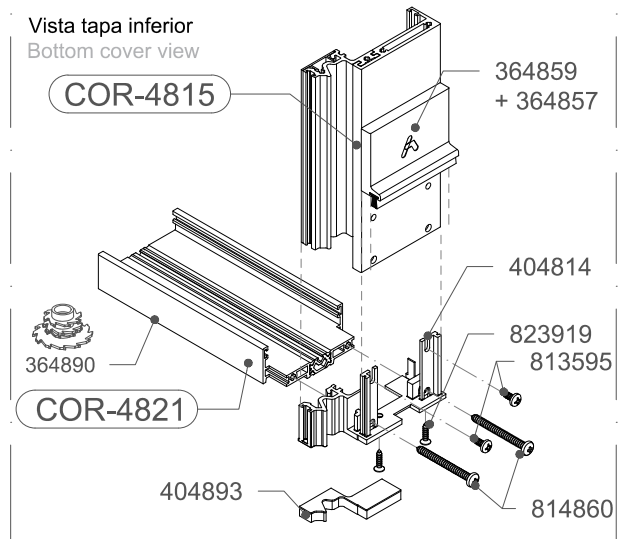
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-



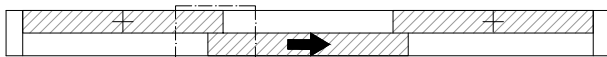
404883(dcha / right)
404893 (izda / left)

Cortavientos central ML SI
ML hidden track wind centre seal

Vista tapa inferior
Bottom cover view



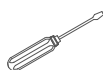
MANO IZQUIERDA / LEFT HAND



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

DETALLE MONTAJE HOJA CENTRAL INVERTIDA REFORZADA
REINFORCED INVERTED CENTRAL SASH ASSEMBLY DETAIL

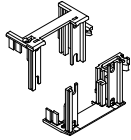
APERTURA MANUAL

MANUAL OPENING

394852 (dcha / right)

394851 (izda / left)

Juego tapas hoja central invertida
Inverted central sash cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364859

Juego tapetas hoja central
Central sash cover set

364857 (2 o 3 uds / 2 or 3 u)

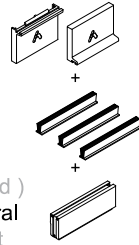
Cepillo tapa hoja central

Central sash cover wool pile

364856 (Motorizada / Motorised)

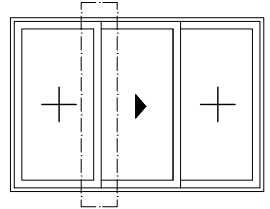
Complemento tapeta hoja central

Central sash cover complement



APERTURA MOTORIZADA

MOTORISED OPENING

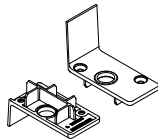


Vista modelo mano izquierda
Left hand model view

394832 (dcha / right)

394831 (izda / left)

Juego tapas ángulo
Angle cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

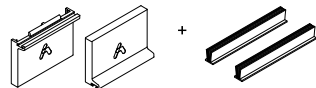
364859

Juego tapetas hoja central
Central sash cover set

364857 (2 uds. / 2 u)

Cepillo tapa hoja central

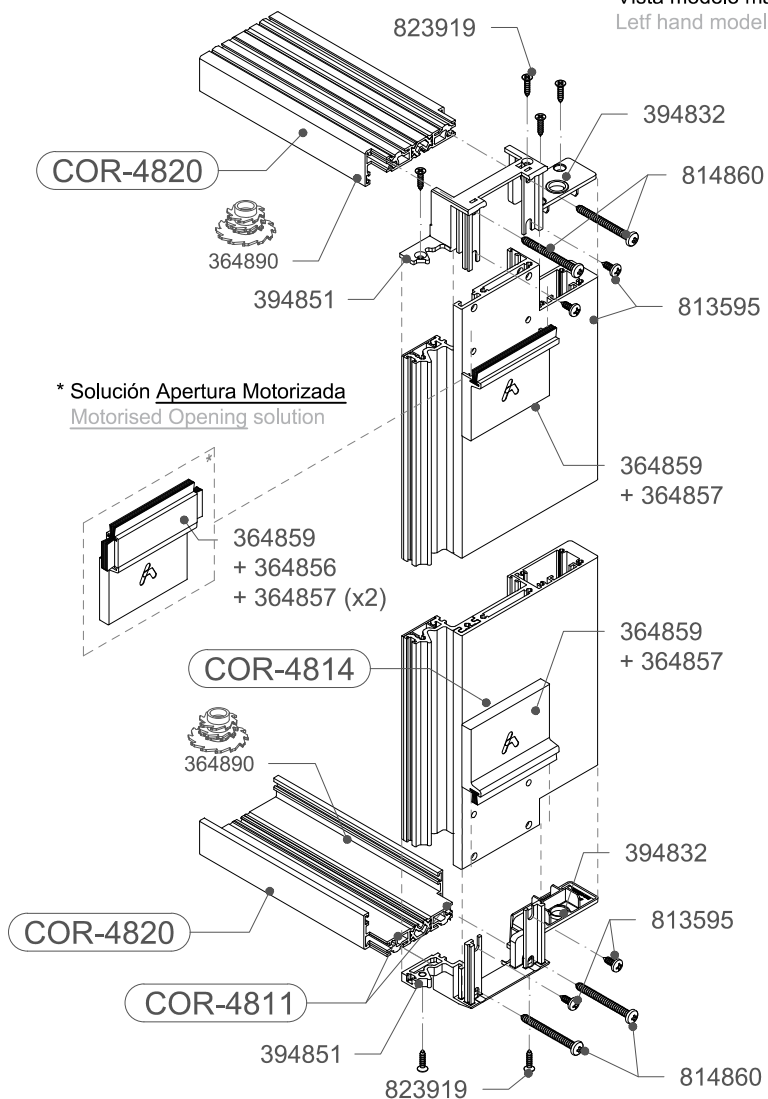
Central sash cover wool pile



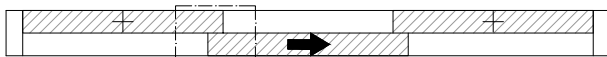
Nota: Tapa dcha. 394852 combina con la tapa izq. 394831 y tapa izq. 394851 combina con la tapa dcha. 394832.

Note: Right cover 394852 combines with left cover 394831 and left cover 394851 combines with right cover 394832.

* Solución Apertura Motorizada
Motorised Opening solution



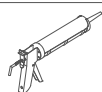
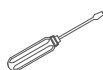
MANO IZQUIERDA / LEFT HAND



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

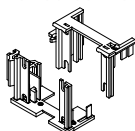


Retestado mediante juego de fresas Ref.: 364890
Cross-cutting with milling cutter set. Ref.: 364890

DETALLE MONTAJE HOJA CENTRAL INVERTIDA REFORZADA - SUELO INTEGRADO
REINFORCED INVERTED CENTRAL SASH ASSEMBLY DETAIL - INTEGRATED FLOOR

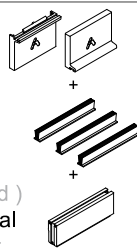
APERTURA MANUAL
MANUAL OPENING

404815 (dcha / right)
404814 (izda / left)
Juego tapas hoja central invertida
SI / HT inverted central sash cover
set

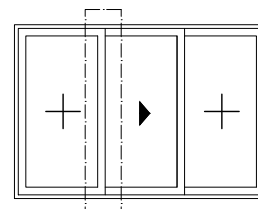


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364859
Juego tapetas hoja central
Central sash cover set
364857 (2 o 3 uds / 2 or 3 u)
Cepillo tapa hoja central
Central sash cover wool pile
364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement

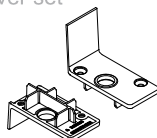


APERTURA MOTORIZADA
MOTORISED OPENING



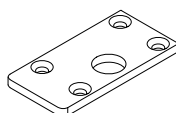
Vista modelo mano izquierda
Left hand model view

394832 (dcha / right)
394831 (izda / left)
Juego tapas ángulo
Angle cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

354832 (dcha / right)
354822 (izda / left)
Tapa refuerzo SI
Hidden track reinforcement cover

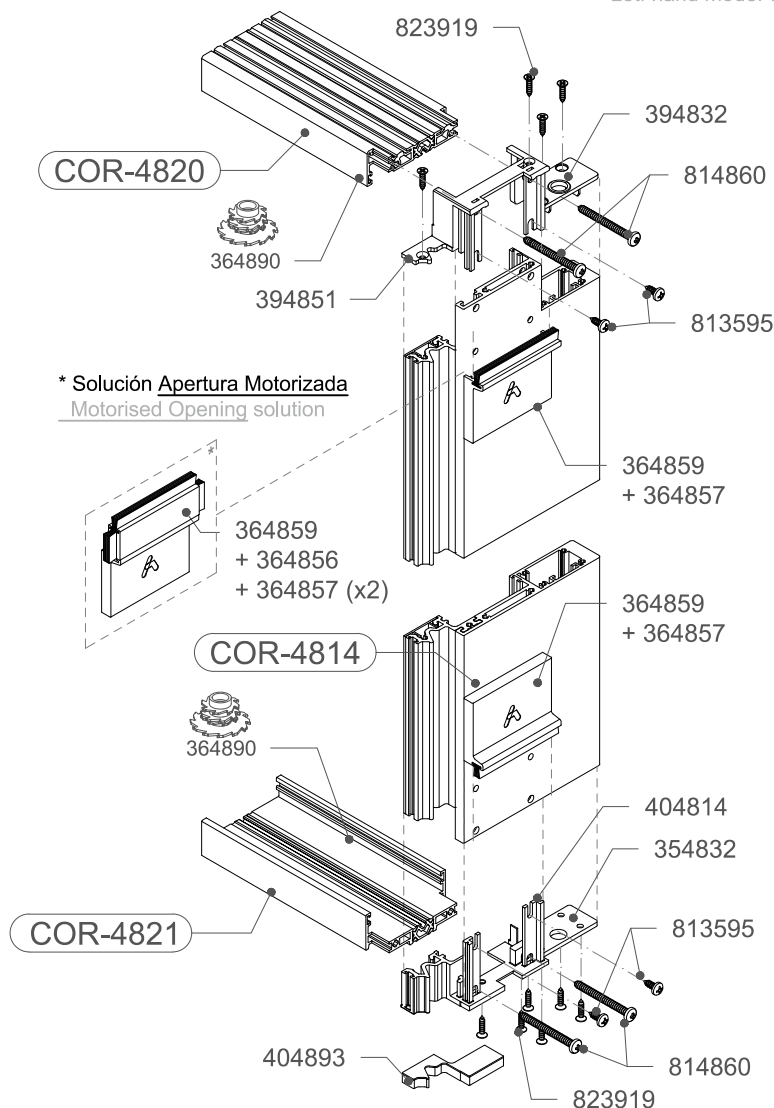


404883 (dcha / right)
404893 (izda / left)
Cortavientos central ML SI
ML hidden track wind centre seal



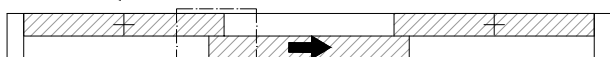
Nota: Tapa dcha. 404815 combina con la tapa izq. 394831+354822 y tapa izq. 404814 combina con la tapa dcha. 394832+354832.

Note: Right cover 404815 combines with left cover 394831+354822 and left cover 404814 combines with right cover 394832+354832.

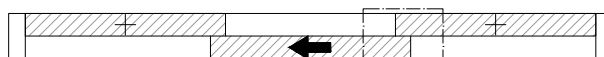


* Solución Apertura Motorizada
Motorised Opening solution

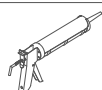
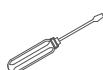
MANO IZQUIERDA / LEFT HAND



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

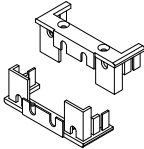


COR VISION PLUS
Detalles de fabricación

COR VISION PLUS
Fabrication details

DETALLE MONTAJE HOJA FIJA
FIXED SASH ASSEMBLY DETAIL

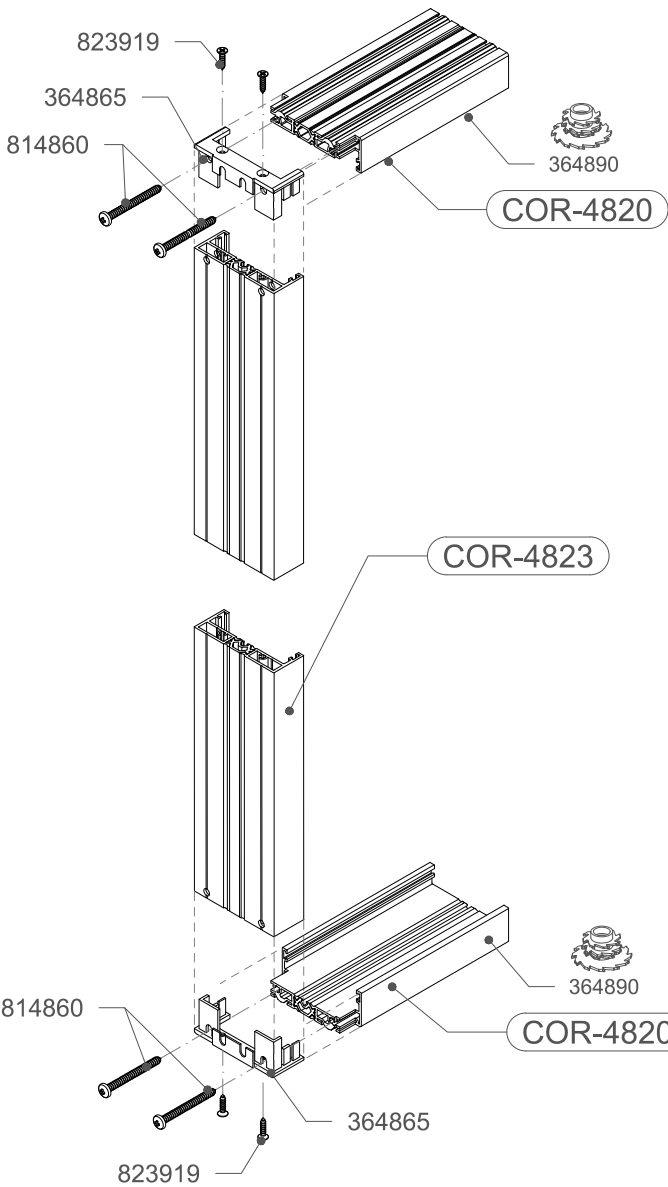
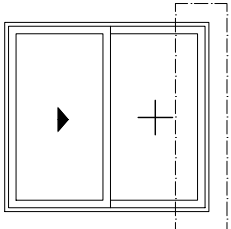
364865
Juego tapetas hoja fija
Fixed sash cover set



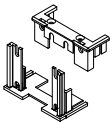
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

APERTURA MANUAL
MANUAL OPENING

APERTURA MOTORIZADA
MOTORISED OPENING

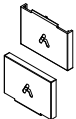


VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT



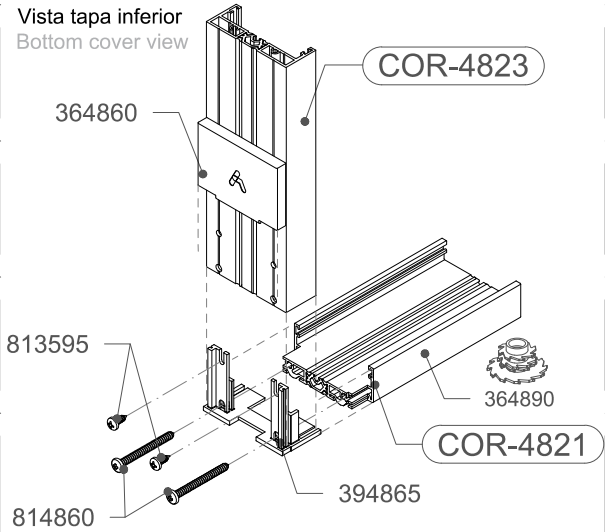
394865
Juego tapetas hoja fija SI
Hidden track fixed sash cover set

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

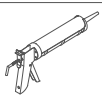
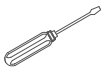


364860
Juego tapas
Cover set

Vista tapa inferior
Bottom cover view



Destornillador
Screwdriver



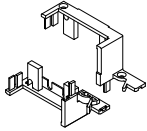
Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

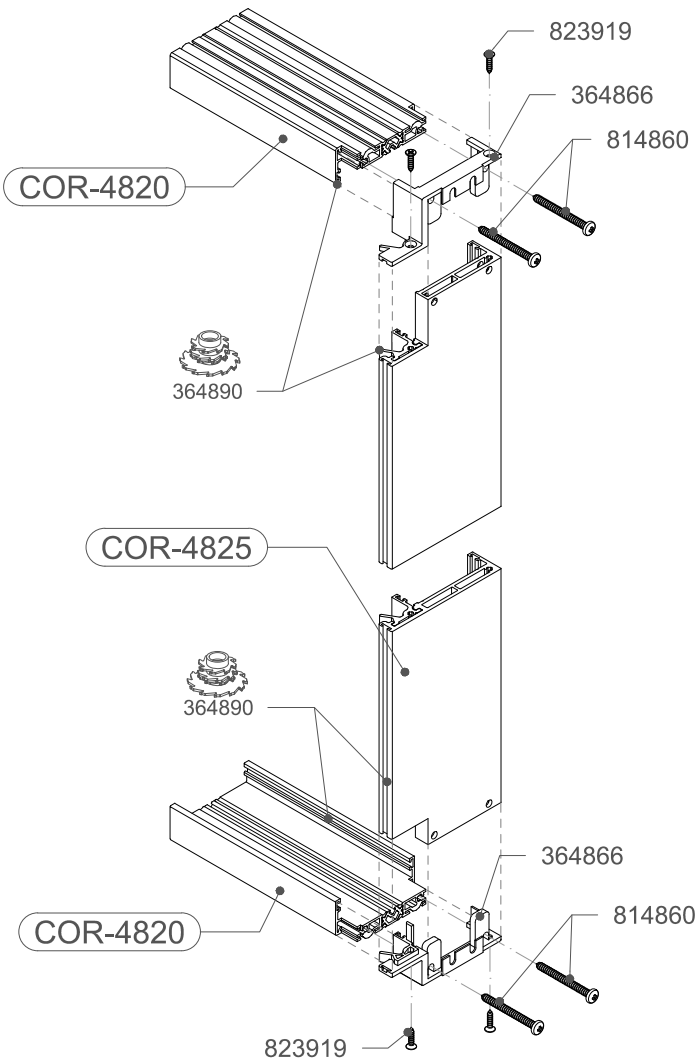
DETALLE MONTAJE HOJA FIJA CENTRAL
CENTRAL FIXED SASH ASSEMBLY DETAIL

364866 (dcha / right)
364876 (izda / left)
Juego tapas hoja central fija
Fixed central sash cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

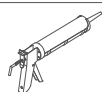
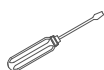
Vista modelo mano derecha
Right hand model view



MANO IZQUIERDA / LEFT HAND



Destornillador
Screwdriver



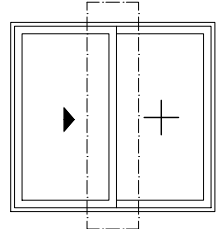
Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

APERTURA MANUAL
MANUAL OPENING

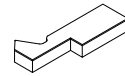
APERTURA MOTORIZADA
MOTORISED OPENING



VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

394866 (dcha / right)
394876 (izda / left)
Juego tapas hoja central fija SI
HT fixed central sash cover set

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

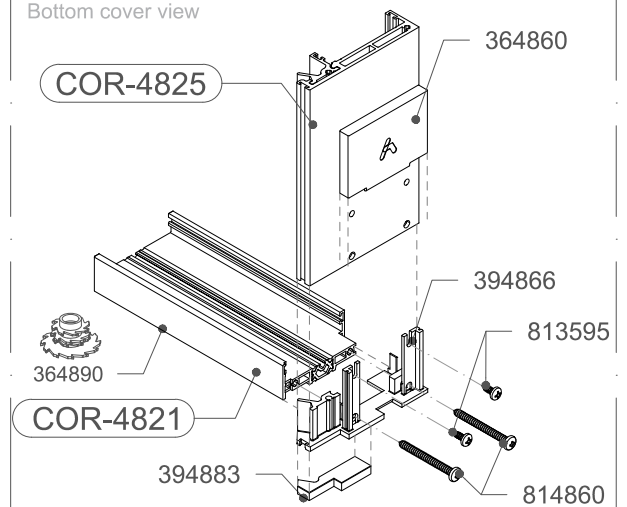


394883 (dcha / right)
394893 (izda / left)
Cortavientos central SI
Hidden track window centre seal



364860
Juego tapas
Cover set

Vista tapa inferior
Bottom cover view



MANO DERECHA / RIGHT HAND



DETALLE MONTAJE HOJA FIJA CENTRAL REFORZADA FIJA
REINFORCED CENTRAL FIXED SASH ASSEMBLY DETAIL

APERTURA MANUAL

MANUAL OPENING

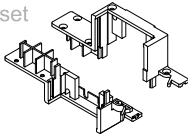
APERTURA MOTORIZADA

MOTORISED OPENING

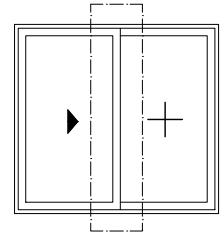
364867 (dcha / right)

364877 (izda / left)

Juego tapas hoja central reforzada
fija / Fixed reinforced central sash
cover set

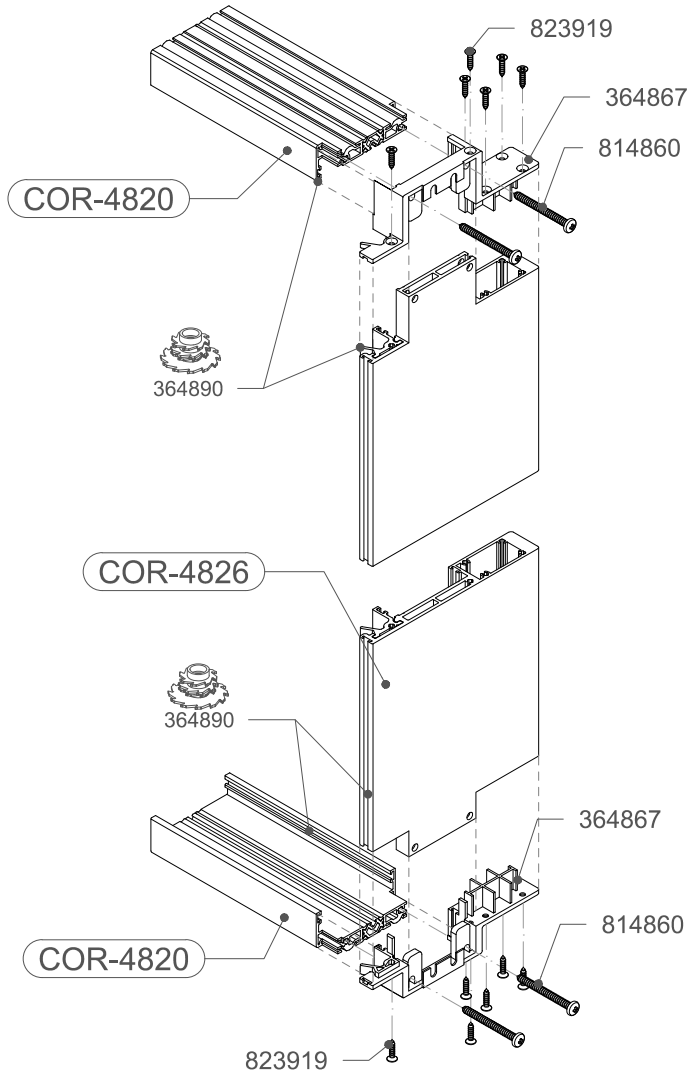


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

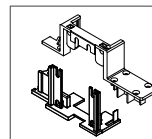


VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

Vista modelo mano derecha
Right hand model view



MANO IZQUIERDA / LEFT HAND

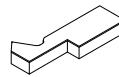


394867 (dcha / right)

394877 (izda / left)

Juego tapas hoja central fija reforzada SI
HT fixed reinforced central sash cover set

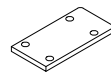
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-



394883 (dcha / right)

394893 (izda / left)

Cortavientos central SI
HT wind centre seal



394822

Tapa refuerzo SI

HT Reinforcement cover

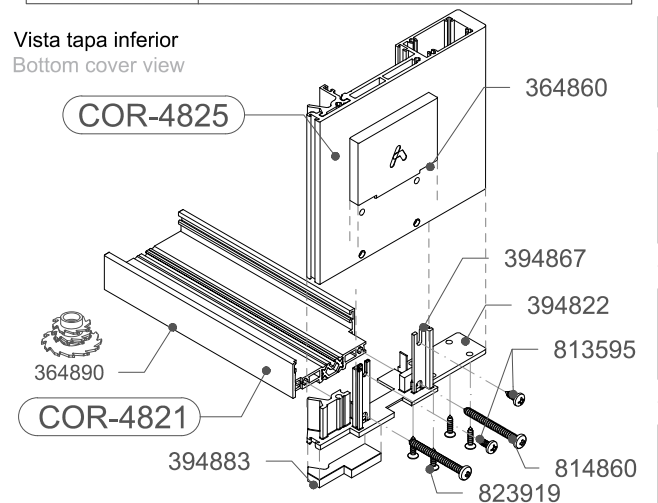


364860

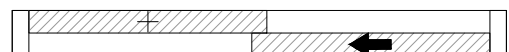
Juego tapas

Cover set

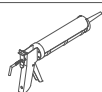
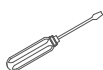
Vista tapa inferior
Bottom cover view



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

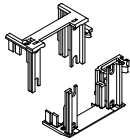
DETALLE MONTAJE HOJA FIJA CENTRAL INVERTIDA
INVERTED CENTRAL FIXED SASH ASSEMBLY DETAIL

APERTURA MANUAL

MANUAL OPENING

394852 (dcha / right)
394851 (izda / left)

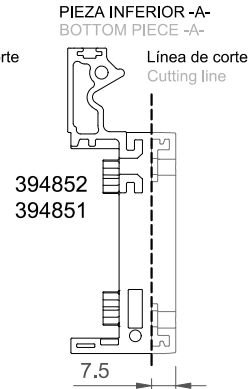
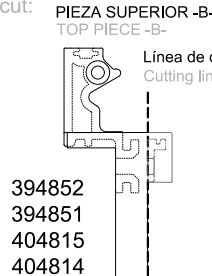
Juego tapas hoja central invertida
Inverted central sash cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

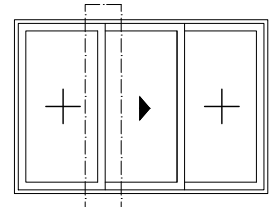
Vista modelo mano izquierda
Left hand model view

Para montar las tapas es necesario realizar el siguiente corte:
To assemble the covers it is necessary to perform the following cut:

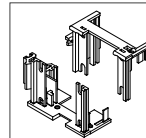


APERTURA MOTORIZADA

MOTORISED OPENING



VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT



404815 (dcha / right)
404814 (izda / left)

Juego tapas hoja central invertida SI
HT inverted central sash cover set

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-



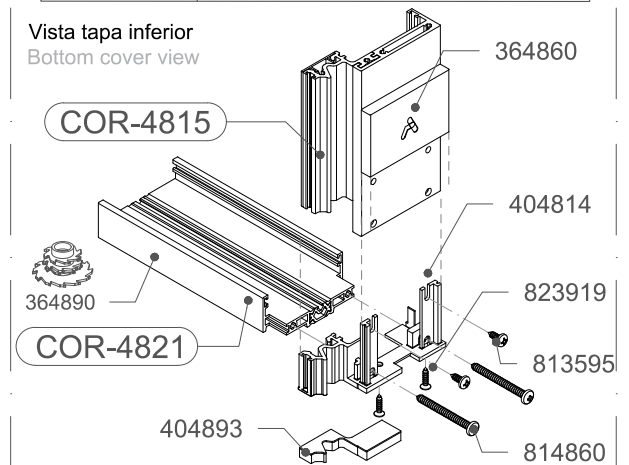
404883(dcha / right)
404893 (izda / left)

Cortavientos central ML SI
ML hidden track wind centre seal

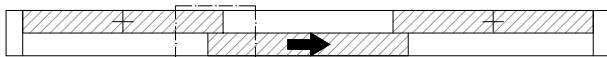


364860
Juego tapas
Cover set

Vista tapa inferior
Bottom cover view



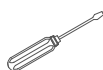
MANO IZQUIERDA / LEFT HAND



MANO DERECHA / RIGHT HAND



Destornillador
Screwdriver



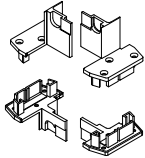
Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



Retestado mediante juego de
fresas Ref.: 364890
Cross-cutting with milling cutter
set. Ref.: 364890

DETALLE MONTAJE UNIÓN DE 4 HOJAS
4-SASH UNION ASSEMBLY DETAIL

364880
Juego tapas unión 4 hojas
4-sash union cover set



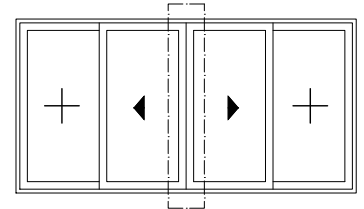
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

APERTURA MANUAL

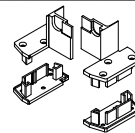
MANUAL OPENING

APERTURA MOTORIZADA

MOTORISED OPENING



VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

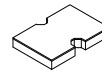


394880
Juego tapas unión 4 hojas SI
HT 4-sash union cover set

PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-



394881
Tapa portacortavientos unión 4 hojas SI
Hidden track 4-sash union wind centre seal holder cover



394882
Cortavientos unión 4 hojas SI
Hidden track 4 sash union wind centre seal

Vista tapa inferior
Bottom cover view

COR-4823

COR-4821

COR-4827
394865
+ 394841

394880

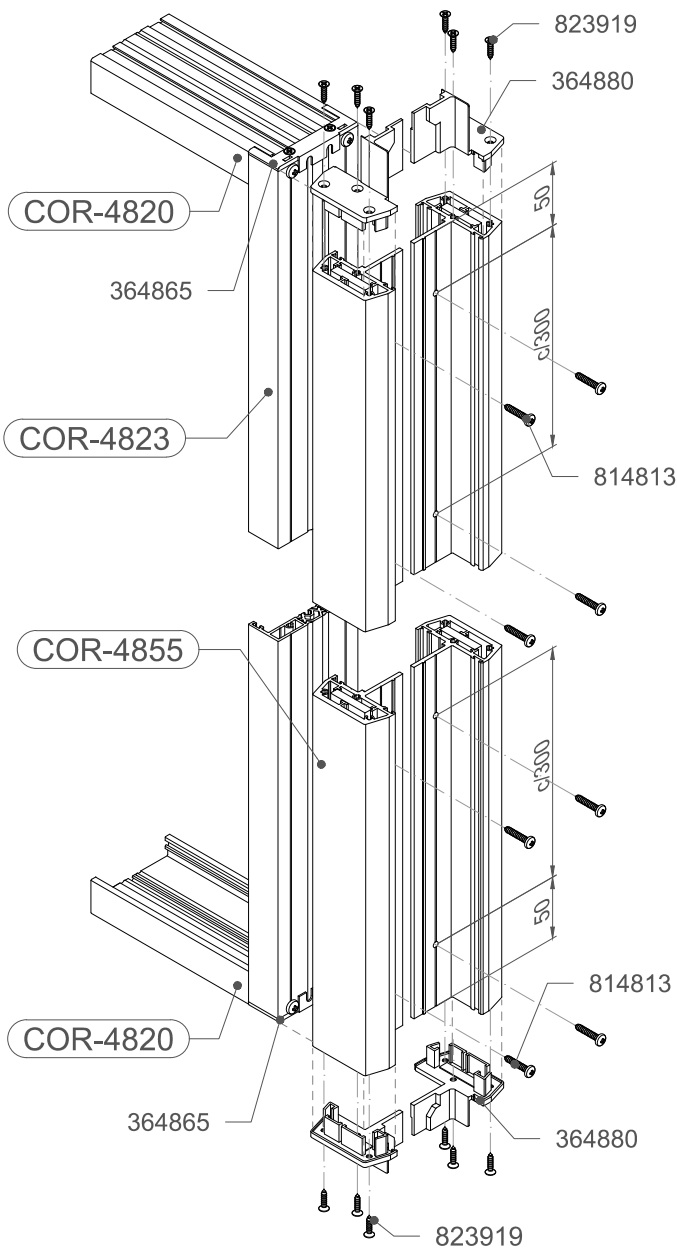
COR-4855

823919

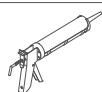
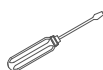
394881

823516

394882



Destornillador
Screwdriver

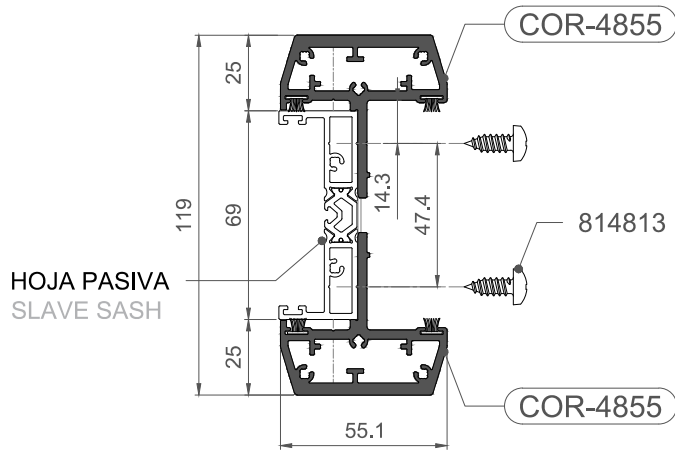


Sellado unión con mastic neutro
sin disolventes.
Seal union area with solvent-free
neutral mastic.



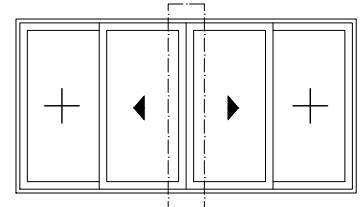
Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

DETALLE MONTAJE UNIÓN DE 4 HOJAS
4-SASH UNION ASSEMBLY DETAIL

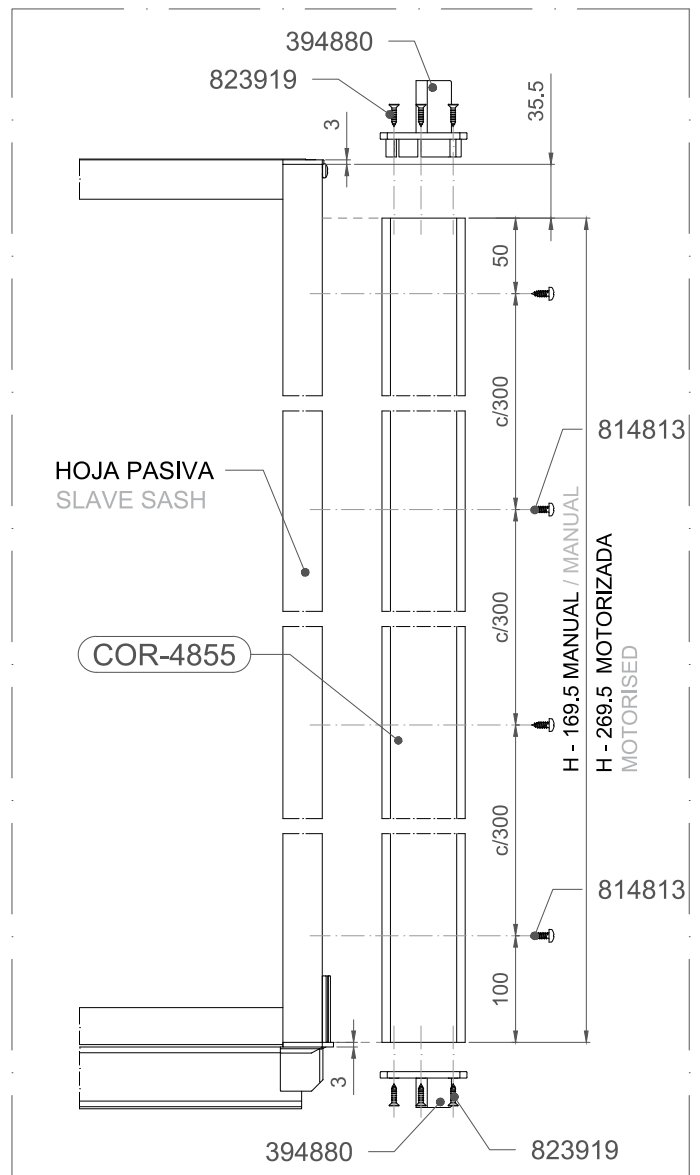
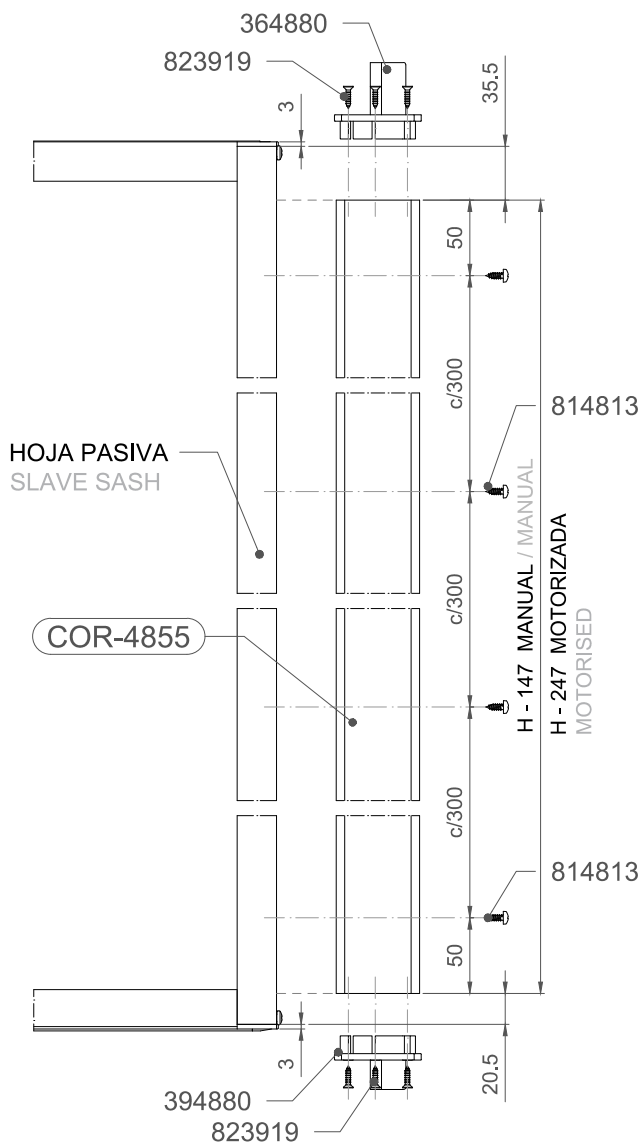


APERTURA MANUAL
MANUAL OPENING

APERTURA MOTORIZADA
MOTORISED OPENING

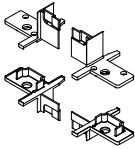


VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT



DETALLE MONTAJE UNIÓN DE 4 HOJAS CIERRE CENTRAL
CENTRAL LOCK 4-SASH UNION ASSEMBLY DETAIL

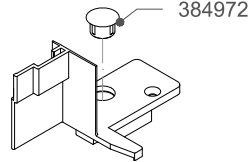
394856 (1)
Juego tapas encuentro 4 hojas
4-sash union cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

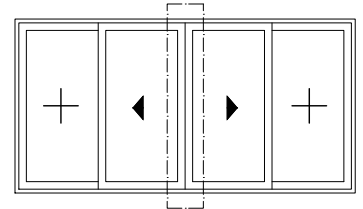
(1) EN AMBAS VARIANTES
IN BOTH VARIANTS

Necesario tapón Ø 10 mm (384972), excepto con herraje cierre central : / Ø 10 mm stopper (384972) required, except when using central locking hardware:

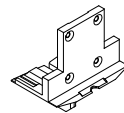


APERTURA MANUAL
MANUAL OPENING

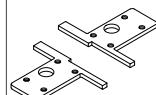
APERTURA MOTORIZADA
MOTORISED OPENING



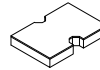
VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT



394855
Lengüeta inferior encuentro 4 hojas SI
Hidden track 4-sash union bottom tab



354812
Juego tapas encuentro 4 hojas SI
Hidden track 4-sash union cover set



394882
Cortavientos unión 4 hojas SI
Hidden track 4 sash union wind centre seal

Vista tapa inferior
Bottom cover view

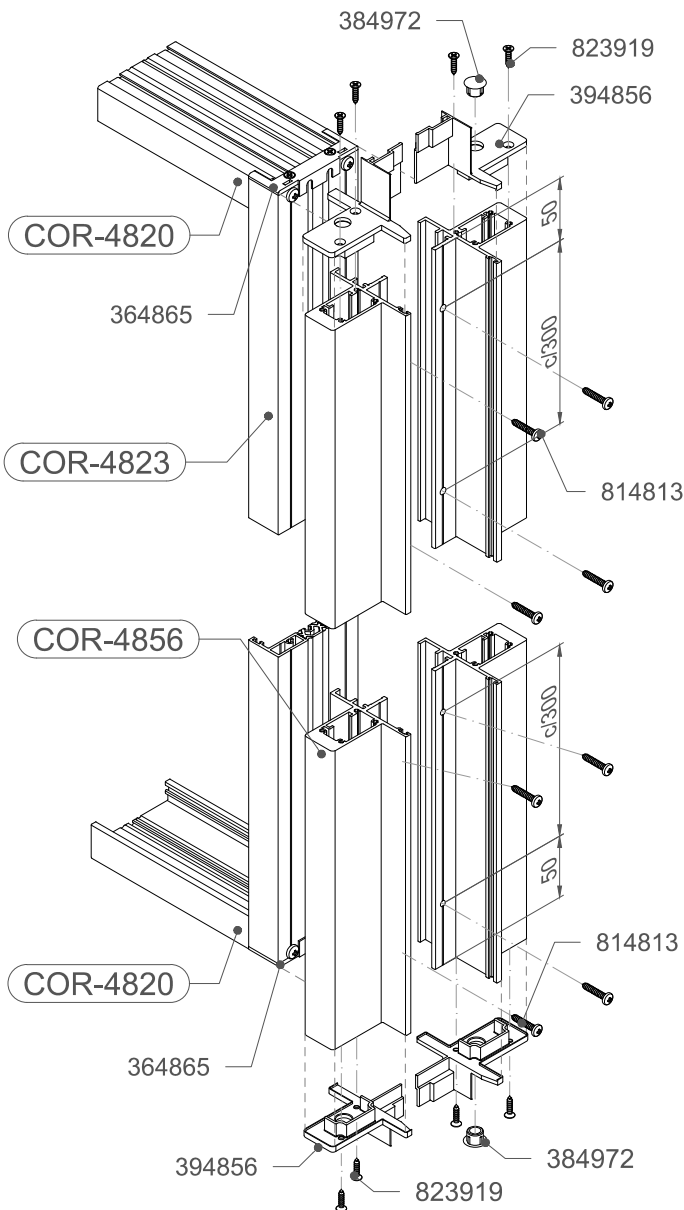
COR-4823

COR-4821

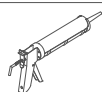
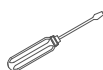
COR-4827

COR-4856

823919
100
394855
823516
394882
384972



Destornillador
Screwdriver

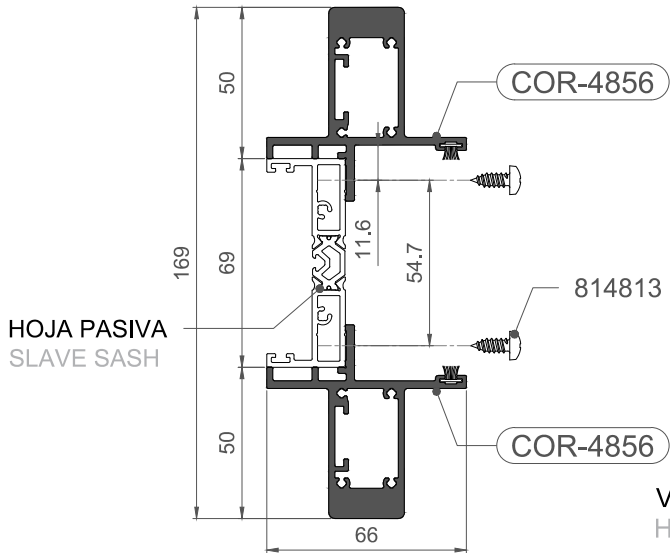


Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.



Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

DETALLE MONTAJE UNIÓN DE 4 HOJAS CIERRE CENTRAL
CENTRAL LOCK 4-SASH UNION ASSEMBLY DETAIL

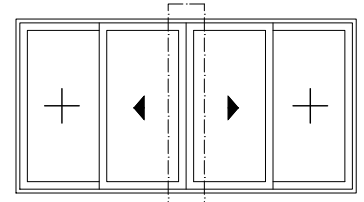


APERTURA MANUAL

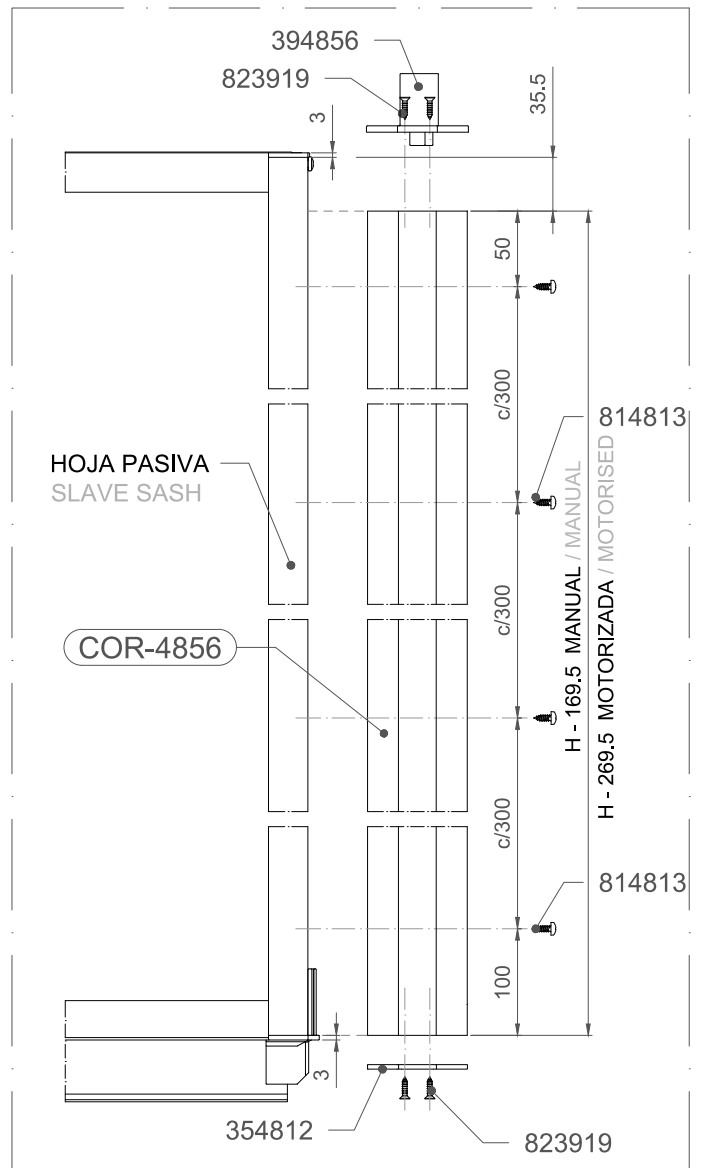
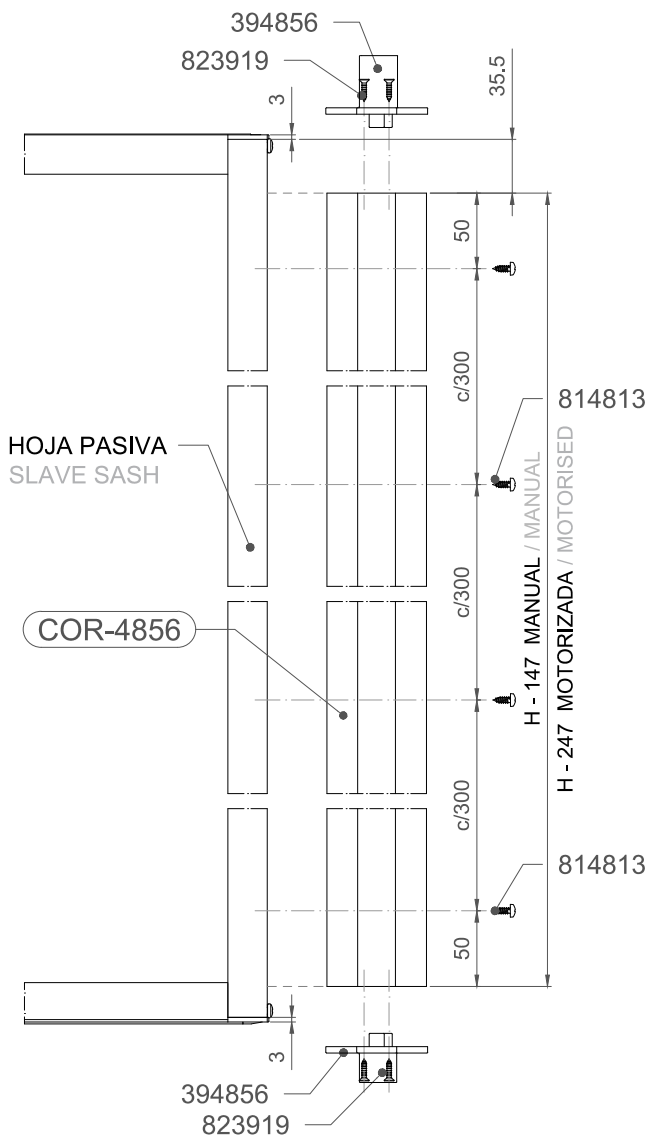
MANUAL OPENING

APERTURA MOTORIZADA

MOTORISED OPENING

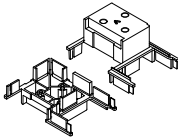


VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT



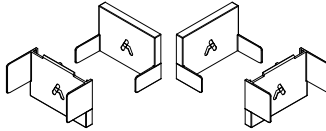
DETALLE MONTAJE ENCUENTRO EN ESQUINA-RINCÓN
INNER AND OUTER CORNER ASSEMBLY DETAIL

364868 (dcha / right)
364869 (izda / left)
Juego tapas esquinero
Corner cover set



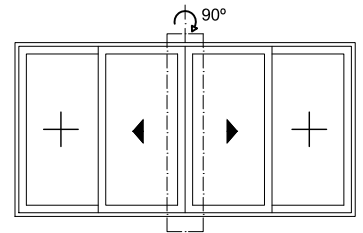
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364882
Juego tapetas hoja esquina
Corner sash cover set

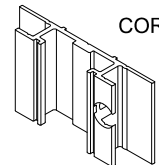


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

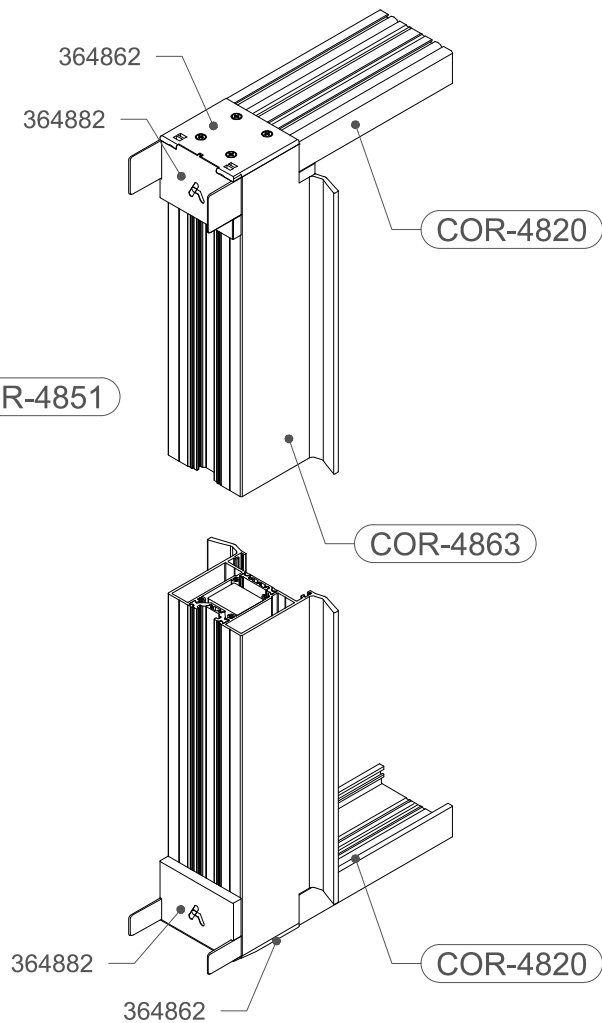
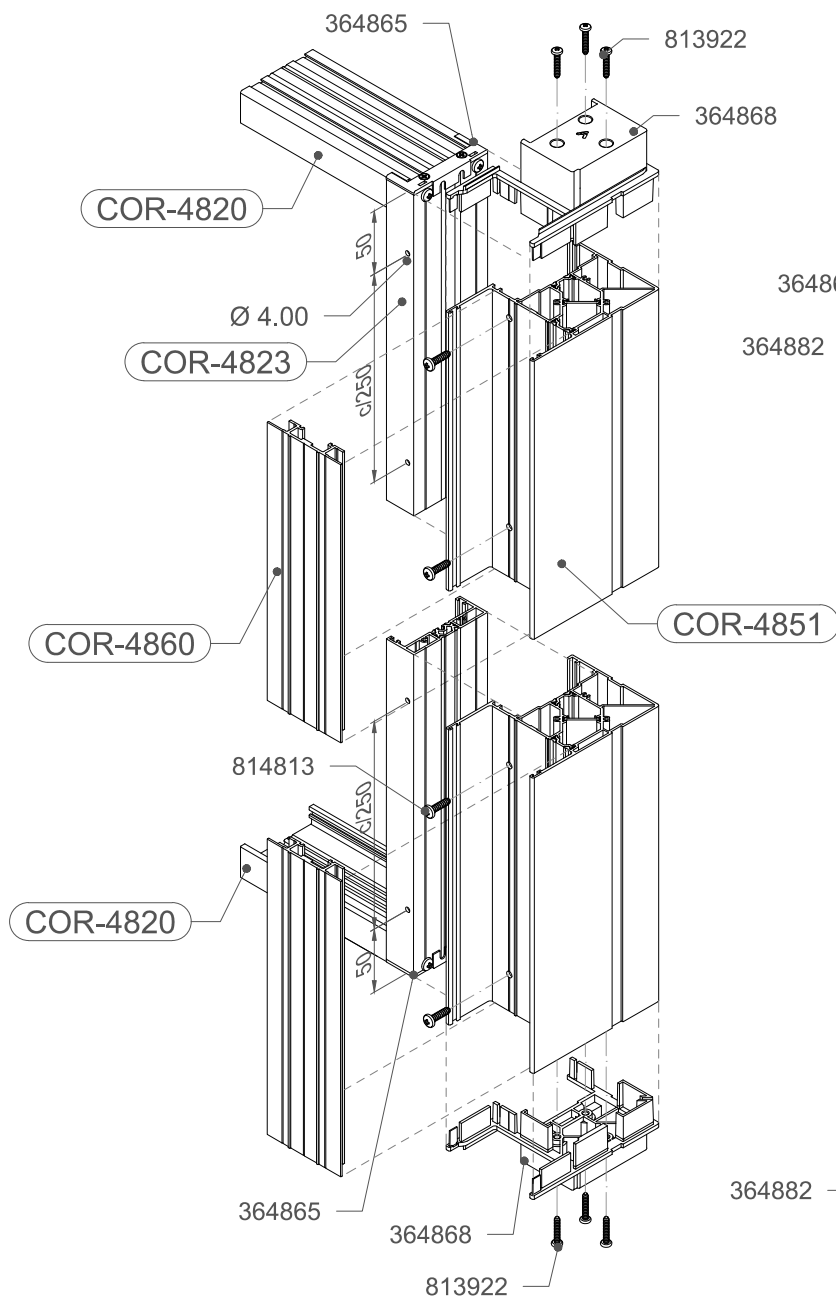
APERTURA MANUAL
MANUAL OPENING



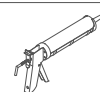
Practicar rebaje en el acople para la cabeza del tornillo de fijación del esquinero. / Perform notch in the frame coupling for the corner fixing screw head.



COR-4860



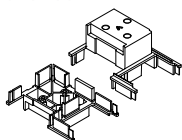
Destornillador
Screwdriver



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

DETALLE MONTAJE ENCUENTRO EN ESQUINA-RINCÓN - SUELO INTEGRADO
INNER AND OUTER CORNER ASSEMBLY DETAIL - HIDDEN TRACK

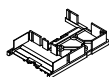
364868 (dcha / right)
364869 (izda / left)
Juego tapas esquinero
Corner cover set



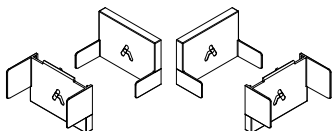
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

414802 (dcha / right)
414801(izda / left)

Tapa inferior esquinero manual SI
HT Manual corner bottom cover



364882	Juego tapetas hoja esquina
	Corner sash cover set

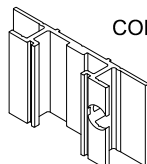


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

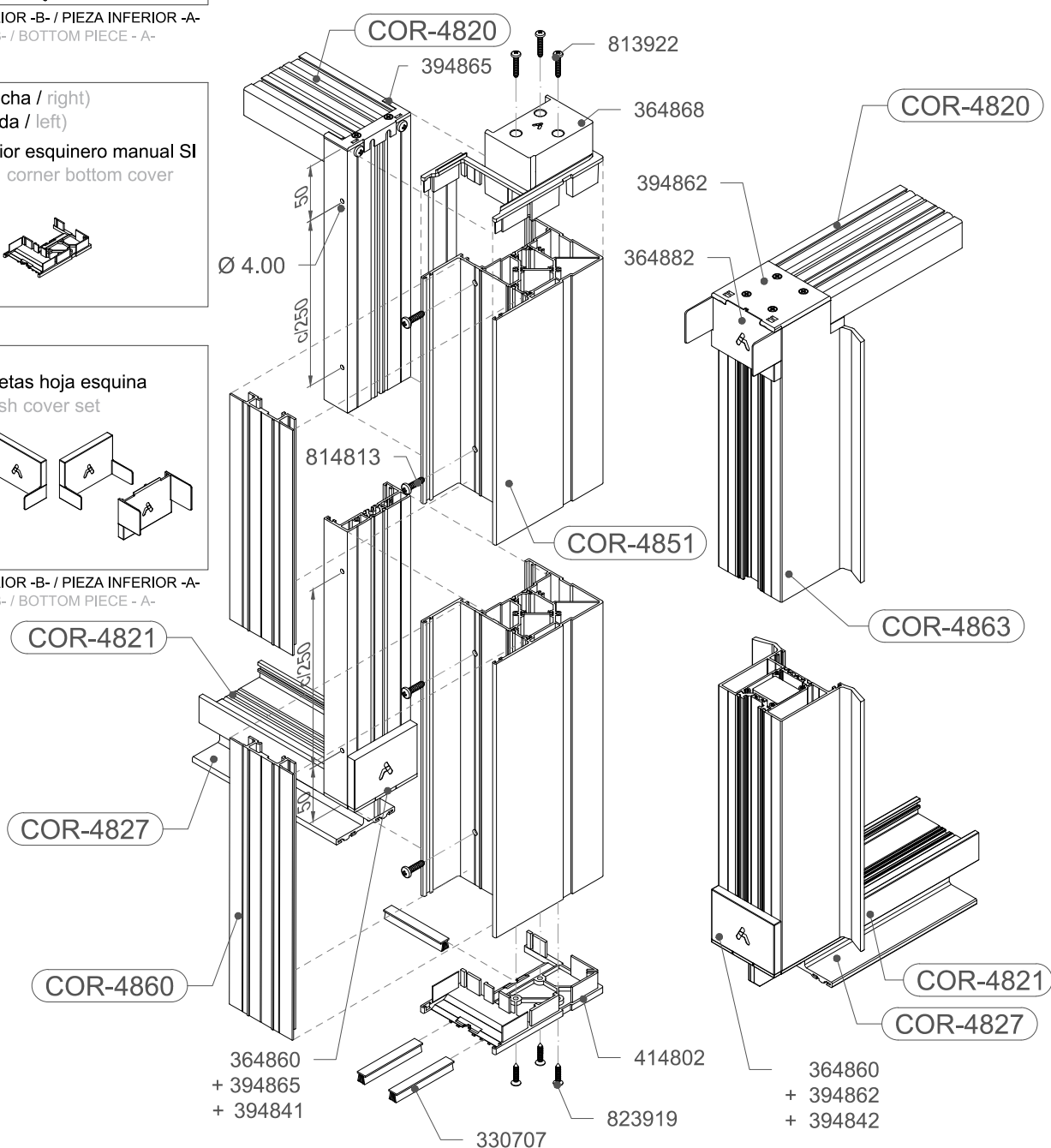
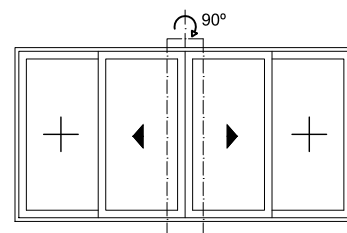
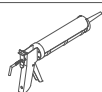
Se debe practicar rebaje en el acople para la cabeza del tornillo de fijación del esquinero. / A notch should be performed in the frame coupling for the corner fixing screw head.



COR-4860



APERTURA MANUAL
MANUAL OPENING

Destornillador
Screwdriver

Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

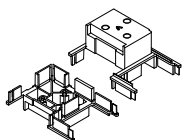


Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

DETALLE MONTAJE ENCUENTRO EN ESQUINA-RINCÓN

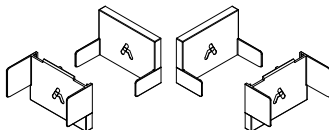
INNER AND OUTER CORNER ASSEMBLY DETAIL

364868 (dcha / right)
364869 (izda / left)
Juego tapas esquinero
Corner cover set



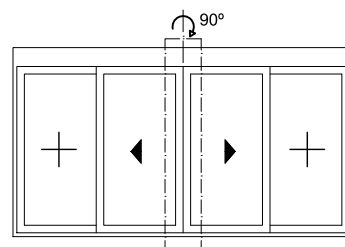
PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

364882
Juego tapetas hoja esquina
Corner sash cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

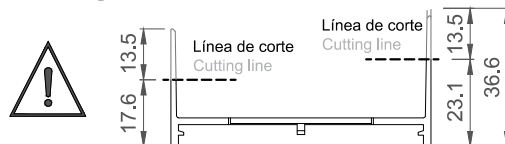
APERTURA MOTORIZADA
MOTORISED OPENING



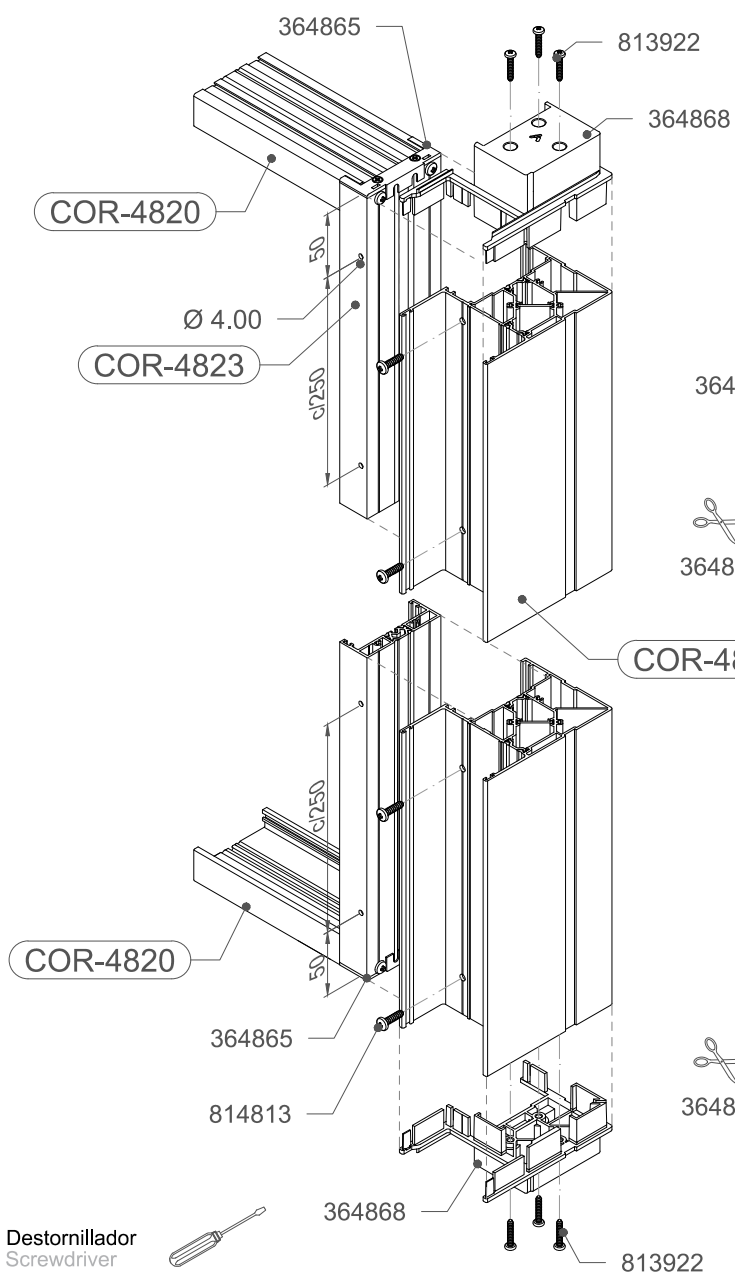
APERTURA MANUAL
MANUAL OPENING

Cierre central / Central lock

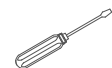
Para montar las tapas es necesario realizar el siguiente corte: / To assemble the covers it is necessary to make the following cut:



364882



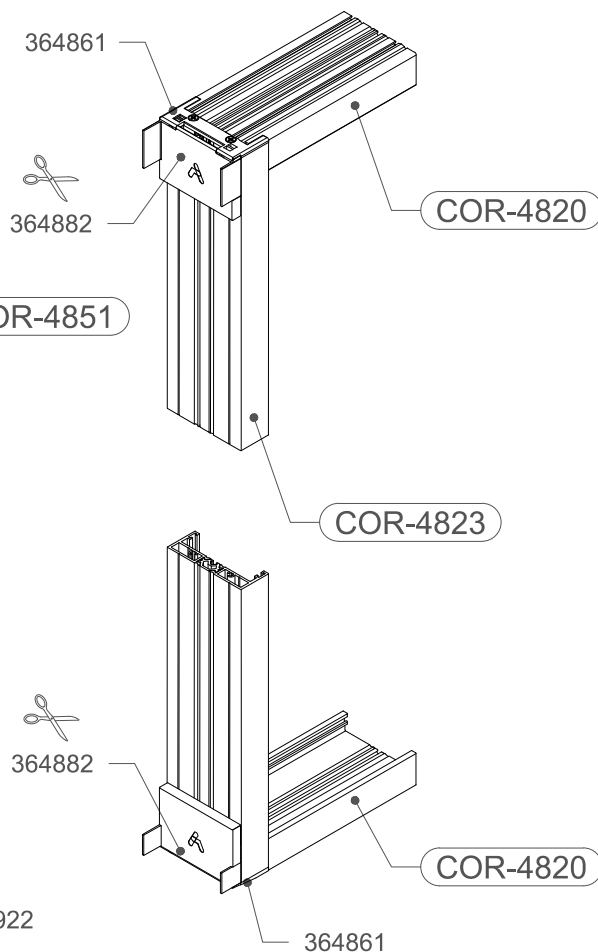
Destornillador
Screwdriver



Sellado unión con mastic neutro
sin disolventes.

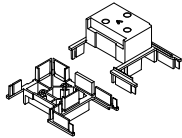


En la solución Apertura Motorizada se debe colocar el esquinero en el interior.
With Motorised Opening solution, the corner profile should be placed inside.



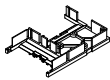
DETALLE MONTAJE ENCUENTRO EN ESQUINA-RINCÓN - SUELO INTEGRADO
INNER AND OUTER CORNER ASSEMBLY DETAIL - INTEGRATE FLOOR

364868 (dcha / right)
364869 (izda / left)
Juego tapas esquinero
Corner cover set

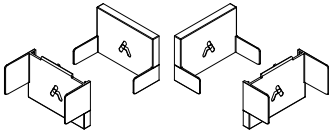


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

414804 (dcha / right)
414803 (izda / left)
Tapa inferior esquinero SI
Hidden track corner bottom cover

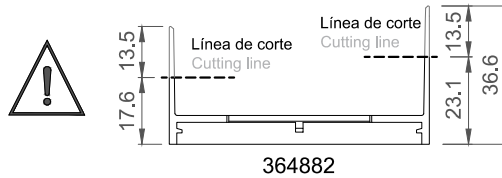


364882
Juego tapetas hoja esquina
Corner sash cover set

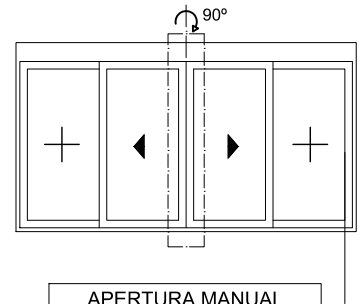


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

Para montar las tapas es necesario realizar el siguiente corte: / To assemble the covers it is necessary to make the following cut:

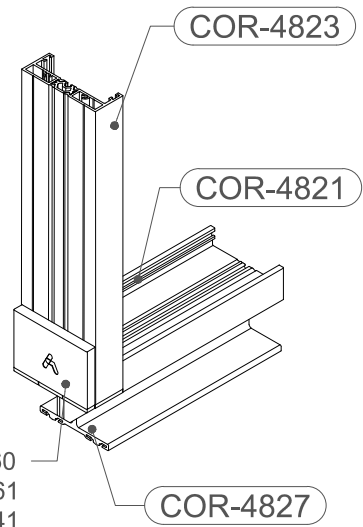
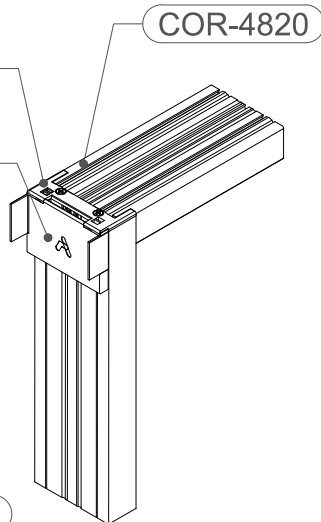
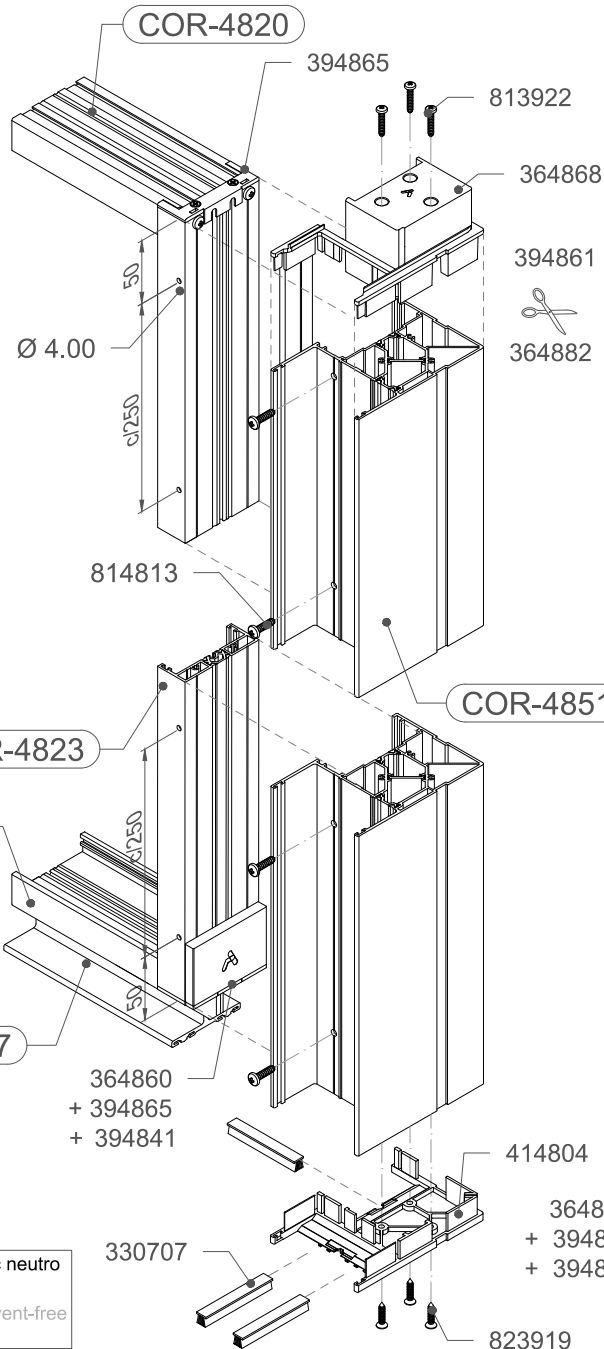


APERTURA MOTORIZADA
MOTORISED OPENING

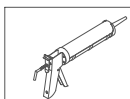
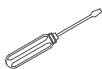


APERTURA MANUAL
MANUAL OPENING

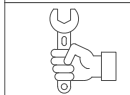
Cierre central / Central lock



Destornillador
Screwdriver



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

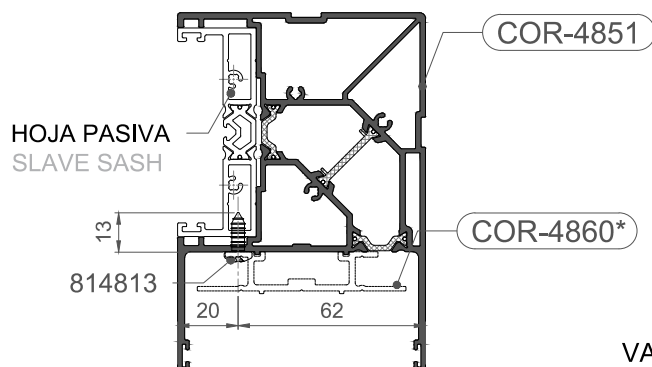


Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY



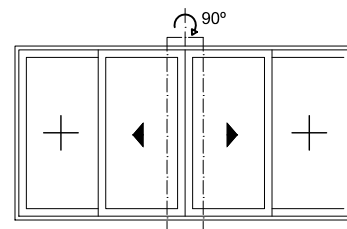
En la solución Apertura Motorizada se debe colocar el esquinero en el interior.
With the Motorised Opening solution, the corner profile should be placed inside.

DETALLE MONTAJE ENCUENTRO EN ESQUINA-RINCÓN
INNER AND OUTER CORNER ASSEMBLY DETAIL

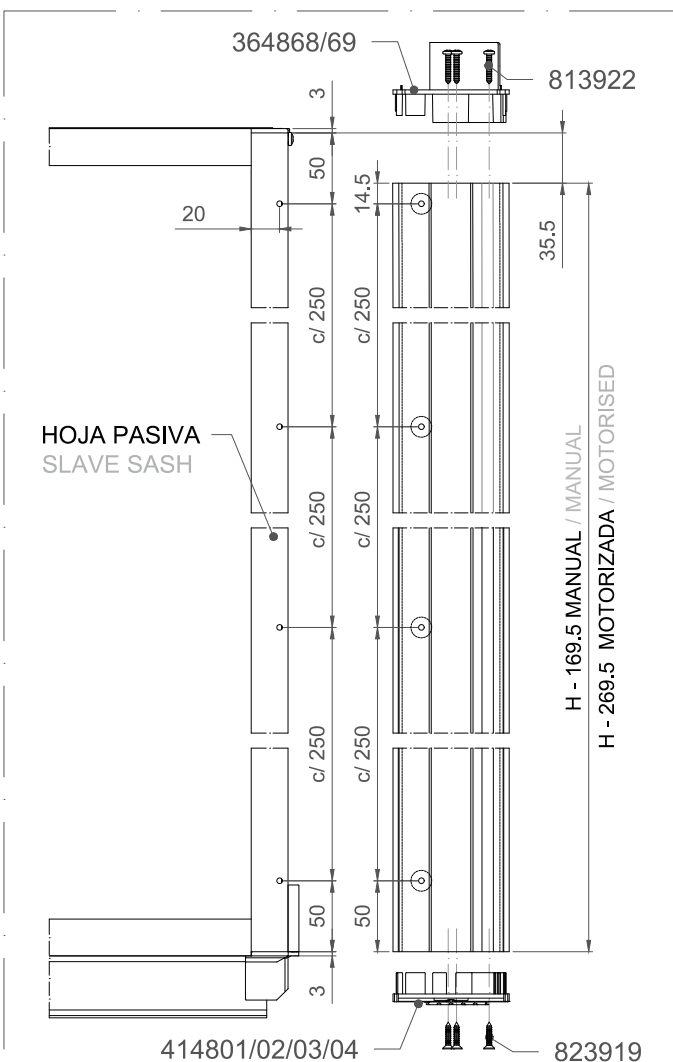
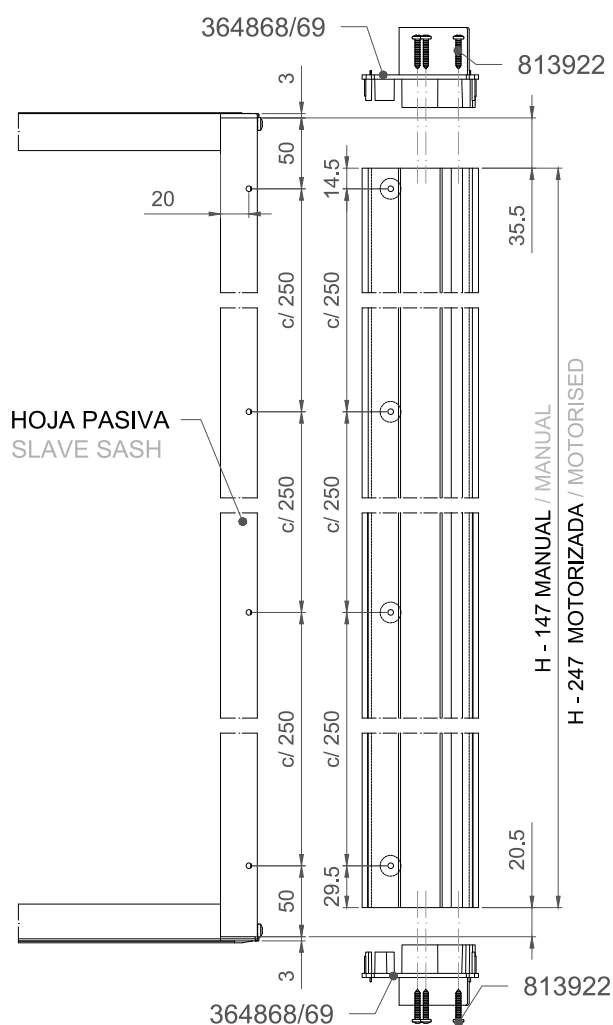


APERTURA MANUAL
MANUAL OPENING

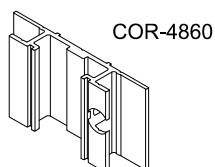
APERTURA MOTORIZADA
MOTORISED OPENING



VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

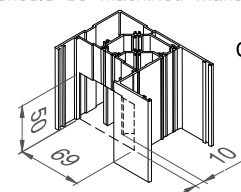


Se debe practicar rebaje en el acople para la cabeza del tornillo de fijación del esquinero. / A notch should be made in the frame coupling for the corner fixing screw head.



(*) Solo en la solución Apertura Manual
(*) Only with Manual Opening solution.

Se debe mecanizar manualmente el perfil esquinero en el extremo inferior. / The corner profile should be machined manually at the bottom end.



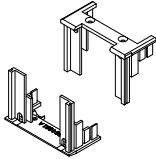
COR-4851

DETALLE MONTAJE TAPAS SOLUCIÓN GALANDAGE
POCKET SLIDING DOOR SOLUTION COVER ASSEMBLY DETAIL

APERTURA MANUAL

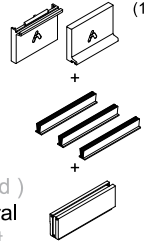
MANUAL OPENING

364861 (1)
Juego tapas hoja motorizada
Motorised sash cover set



PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

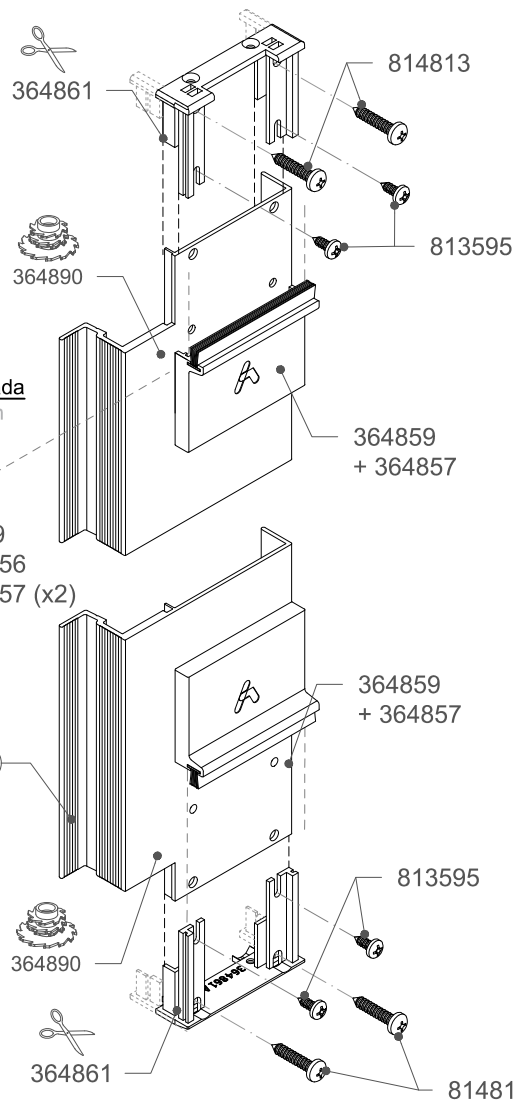
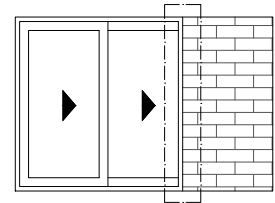
364859 (1)
Juego tapetas hoja central
Central sash cover set
364857 (2 o 3 uds / 2 or 3 u)
Cepillo tapa hoja central
Central sash cover wool pile
364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement



(1) EN AMBAS VARIANTES
IN BOTH VARIANTS

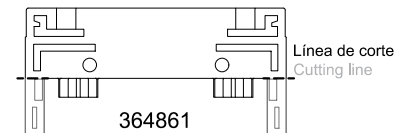
APERTURA MOTORIZADA

MOTORISED OPENING



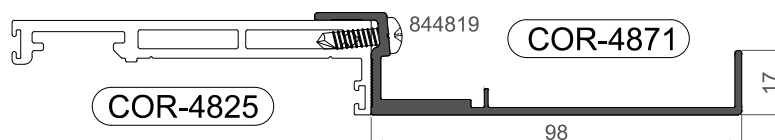
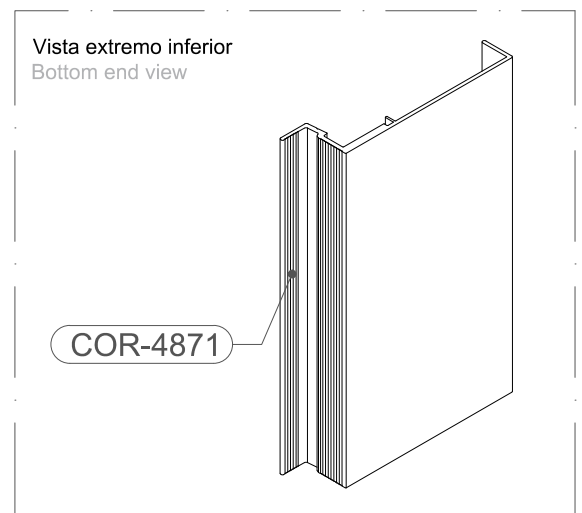
* Solución Apertura Motorizada
Motorised Opening solution

Para montar las tapas es necesario realizar el siguiente corte: / To assemble the covers it is necessary to perform the following cut:



VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

Vista extremo inferior
Bottom end view



Destornillador
Screwdriver



Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

DETALLE MONTAJE TAPAS SOLUCIÓN GALANDAGE
POCKET SLIDING DOOR SOLUTION COVER ASSEMBLY DETAIL

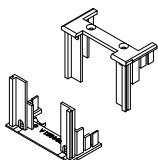
APERTURA MANUAL

MANUAL OPENING

APERTURA MOTORIZADA

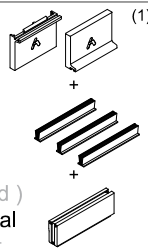
MOTORISED OPENING

364861 (1)
Juego tapas hoja motorizada
Motorised sash cover set

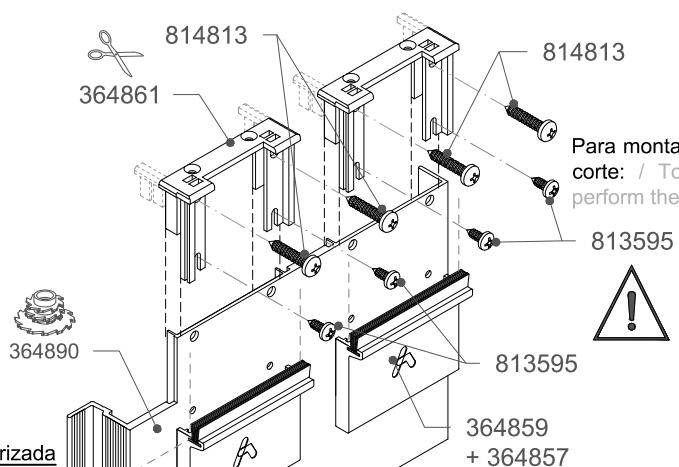
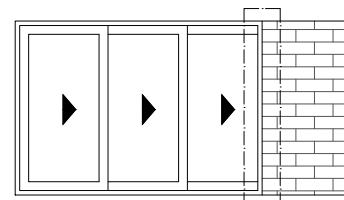


PIEZA SUPERIOR -B- / PIEZA INFERIOR -A-
TOP PIECE -B- / BOTTOM PIECE -A-

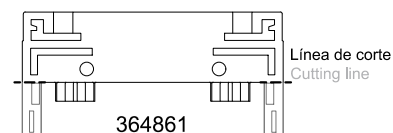
364859 (1)
Juego tapetas hoja central
Central sash cover set
364857 (2 o 3 uds / 2 or 3 u)
Cepillo tapa hoja central
Central sash cover wool pile
364856 (Motorizada / Motorised)
Complemento tapeta hoja central
Central sash cover complement



(1) EN AMBAS VARIANTES
IN BOTH VARIANTS



Para montar las tapas es necesario realizar el siguiente corte: / To assemble the covers it is necessary to perform the following cut:



* Solución Apertura Motorizada
Motorised Opening solution

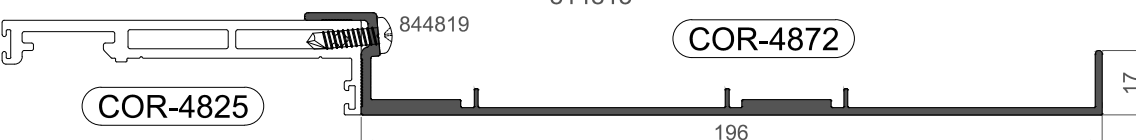
VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

Vista extremo inferior
Bottom end view

COR-4872

813595

814813



Destornillador
Screwdriver



Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

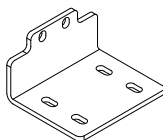
DETALLE MONTAJE DE HOJAS FIJAS
FIXED SASHES ASSEMBLY DETAIL

APERTURA MOTORIZADA
MOTORISED OPENING

APERTURA MANUAL
MANUAL OPENING

364835

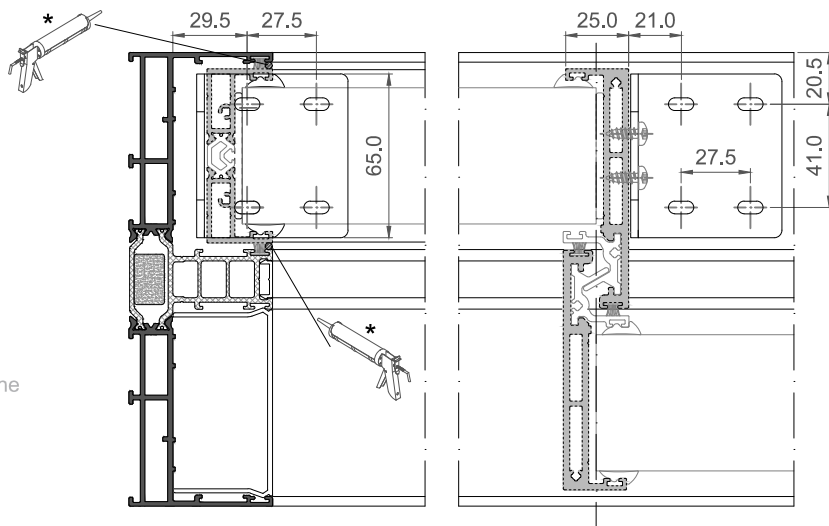
Ángulo fijación hojas fijas
Fixed sashes fixing angle



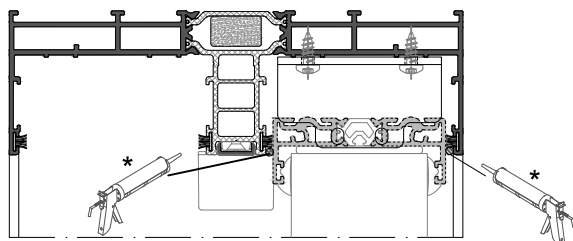
Necesarios tornillos de fijación 814813 (x4)
814813 fixing screws are needed (x4)

Una vez posicionado el fijo, se procede a atornillar el ángulo contra la hoja central del fijo.
Once the fixed light is positioned, screw the angle to the central sash profile.

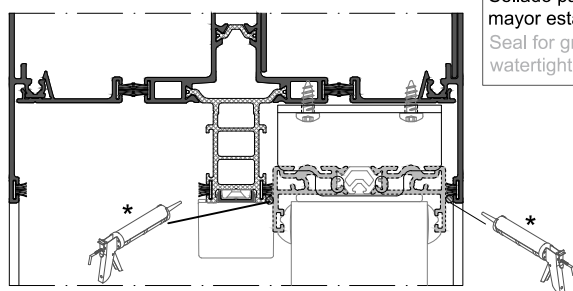
FIJACIÓN MARCO INFERIOR Y SUPERIOR
TOP AND BOTTOM FRAME FIXING



FIJACIÓN MARCO SUPERIOR - MANUAL
TOP FRAME FIXING - MANUAL

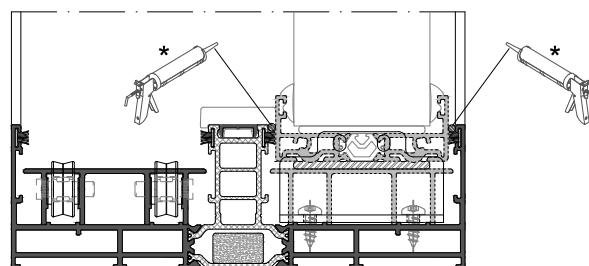


FIJACIÓN MARCO SUPERIOR - MOTORIZADA
TOP FRAME FIXING - MOTORISED



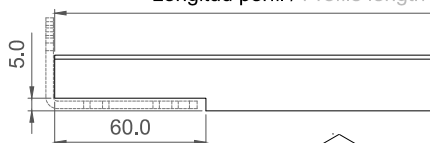
* [OPCIONAL]
* [OPTIONAL]
Sellado para una mayor estanqueidad
Seal for greater watertightness

FIJACIÓN MARCO INFERIOR
BOTTOM FRAME FIXING



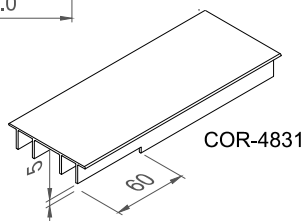
Se debe hacer rebaje en el perfil porta-rodamientos para permitir la instalación del ángulo de fijación:
A notch should be made in the bearing housing profile for allowing the fixing angle installation:

Longitud perfil / Profile length

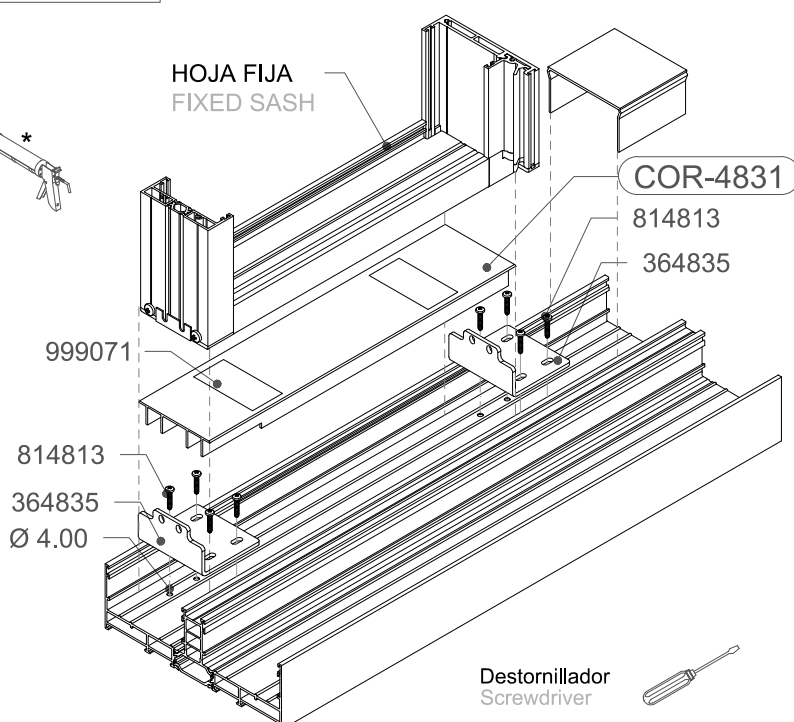


Solo se mecaniza un extremo.
Only one end is machined.

E:1:3
S:1:3



HOJA FIJA
FIXED SASH



COR-4831

814813

364835

999071

814813

364835

Ø 4.00

Destornillador
Screwdriver

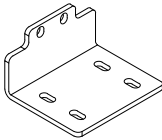
DETALLE MONTAJE DE HOJAS FIJAS
FIXED SASHES ASSEMBLY DETAIL

APERTURA MOTORIZADA
MOTORISED OPENING

APERTURA MANUAL
MANUAL OPENING

364835

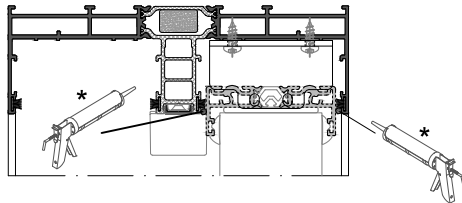
Ángulo fijación hojas fijas
Fixed sashes fixing angle



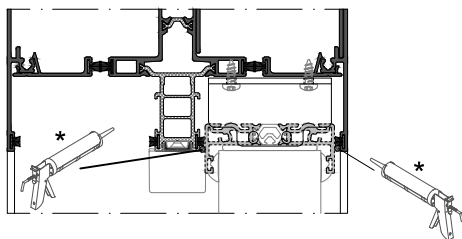
Necesarios tornillos de fijación 814813 (x4)
814813 fixing screws are needed (x4)

Una vez posicionado el fijo, se procede a atornillar el ángulo contra la hoja central del fijo.
Once the fixed light is positioned, screw the angle to the central sash profile.

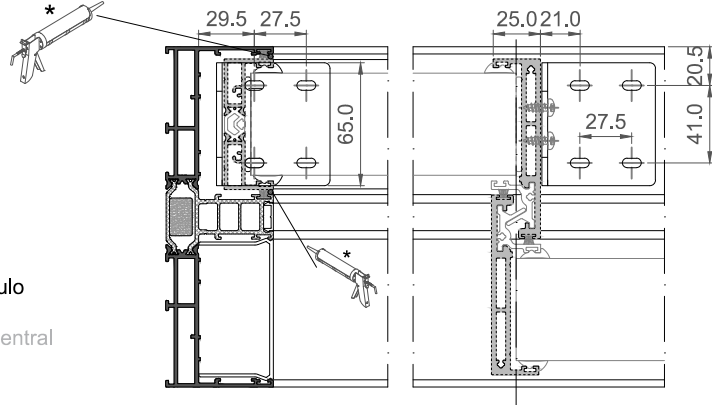
FIJACIÓN MARCO SUPERIOR - MANUAL
TOP FRAME FIXING - MANUAL



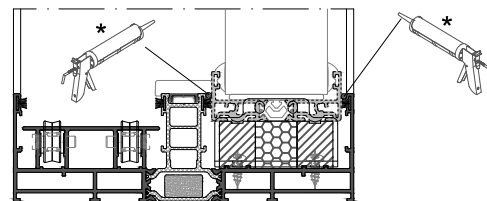
FIJACIÓN MARCO SUPERIOR - MOTORIZADA
TOP FRAME FIXING - MOTORISED



FIJACIÓN MARCO INFERIOR Y SUPERIOR
TOP AND BOTTOM FRAME FIXING



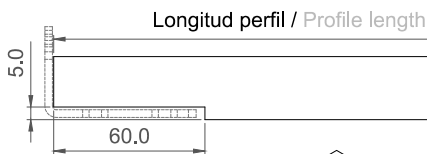
FIJACIÓN MARCO INFERIOR
BOTTOM FRAME FIXATION



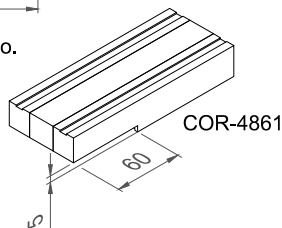
* [OPCIONAL]
* [OPTIONAL]

Sellado para una mayor estanqueidad
Sealed for greater watertightness

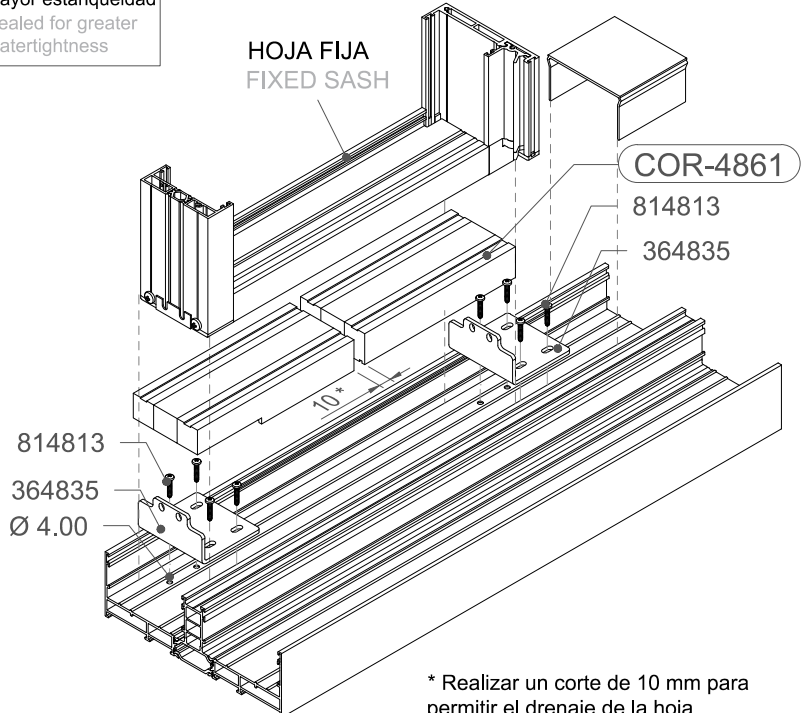
Se debe hacer rebaje en el perfil porta-rodamientos para permitir la instalación del ángulo de fijación:
A notch should be made in the bearing housing profile for allowing the fixing angle installation:



Solo se mecaniza un extremo.
Only one end is machined.



HOJA FIJA
FIXED SASH

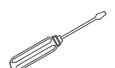


* Realizar un corte de 10 mm para permitir el drenaje de la hoja.
* Perform a 10 mm cut to allow sash drainage.

E:1:3
S:1:3

		
COR-4861	Fijo lateral	x 1
	Fijo central	x 1
		L _F - 32
		L _F - 2

Destornillador
Screwdriver



DETALLE MONTAJE DE HOJAS FIJAS - SUELO INTEGRADO

FIXED SASHES ASSEMBLY DETAIL - INTEGRATED FLOOR

APERTURA MANUAL

MANUAL OPENING

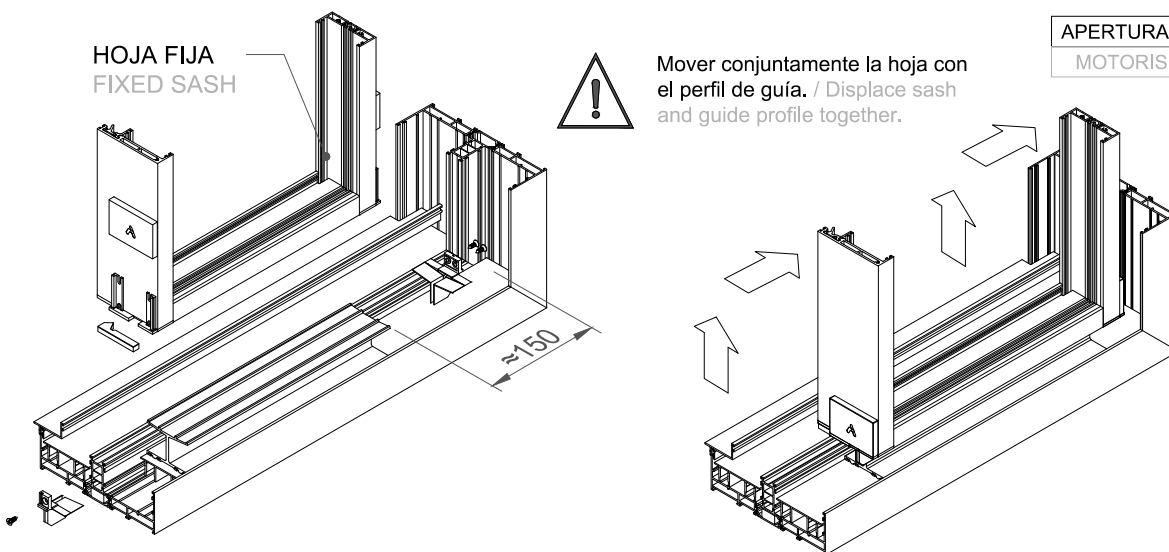
APERTURA MOTORIZADA

MOTORISED OPENING

HOJA FIJA
FIXED SASH



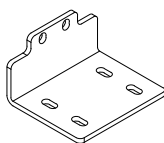
Mover conjuntamente la hoja con el perfil de guía. / Displace sash and guide profile together.



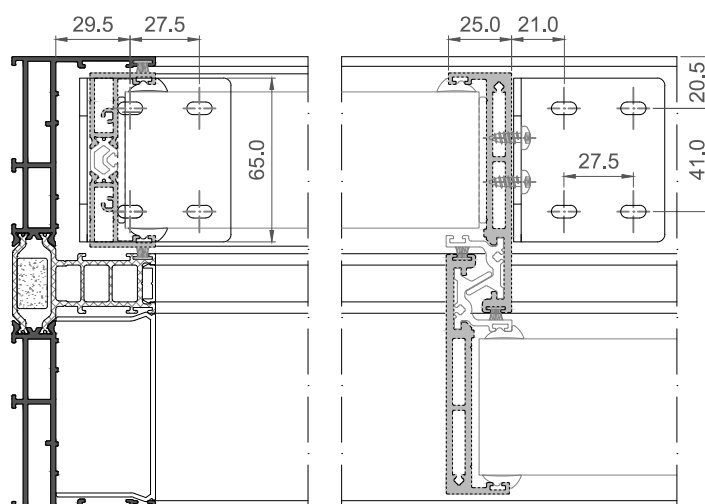
FIJACIÓN MARCO SUPERIOR / TOP FRAME FIXING

364835

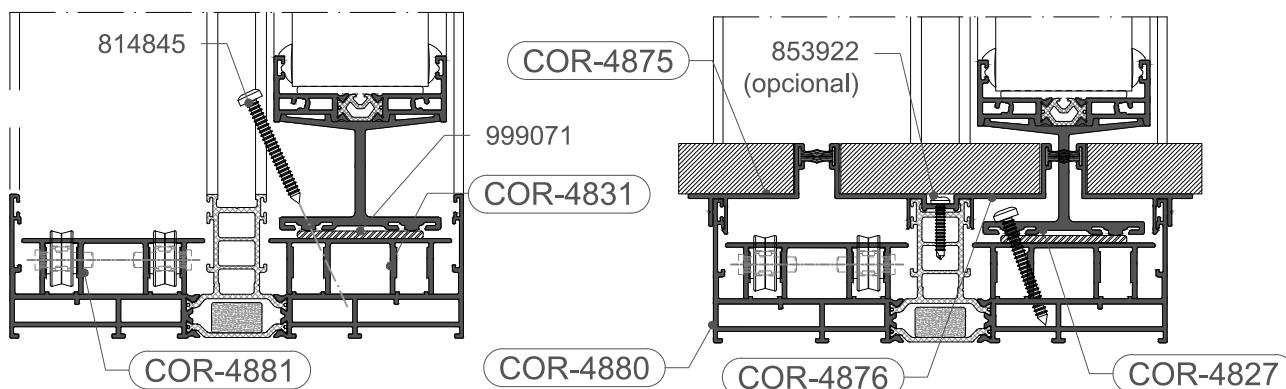
Ángulo fijación hojas fijas
Fixed sashes fixing angle



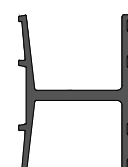
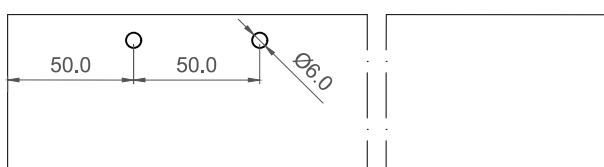
Necesarios tornillos de fijación 814813 (x4)
814813 fixing screws are needed (x4)



FIJACIÓN MARCO INFERIOR / BOTTOM FRAME FIXING



Posición de los tornillos en COR-4827
Screw position on COR-4827



E:1:3
S:1:3



COR VISION PLUS
Detalles de fabricación

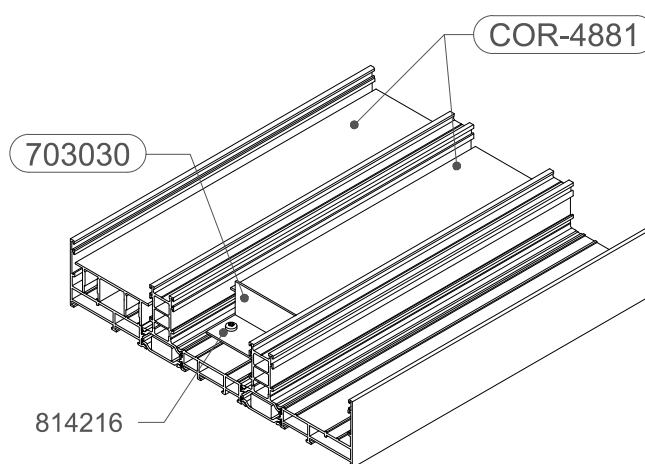
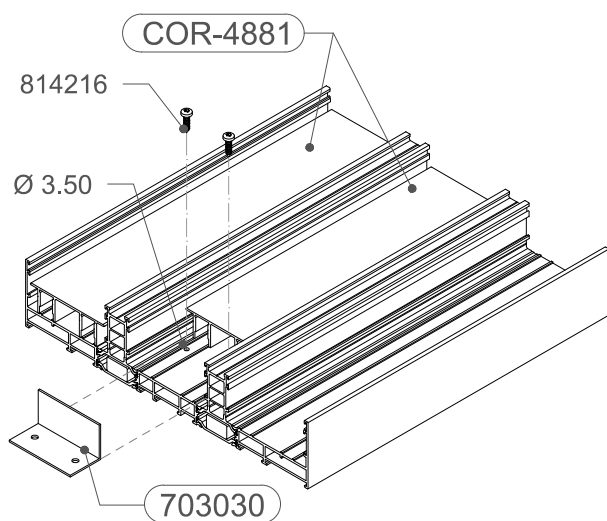
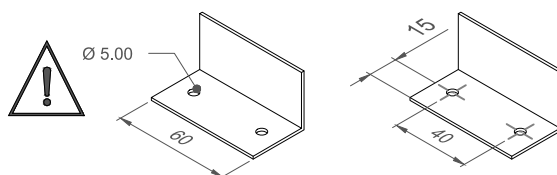
COR VISION PLUS
Fabrication details

FIJACIÓN PERFIL PORTA-RODAMIENTOS EN CARRIL CENTRAL - SUELO INTEGRADO BEARING HOUSING PROFILE FIXING IN CENTRAL TRACK - HIDDEN TRACK

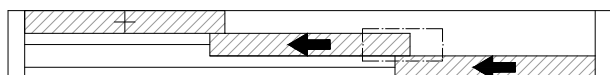
APERTURA MANUAL
MANUAL OPENING

APERTURA MOTORIZADA
MOTORISED OPENING

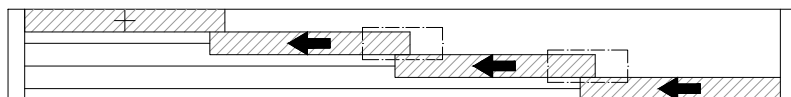
Se debe cortar el perfil 703030 a 60 mm y hacer manualmente taladros de 5 mm. / Profile 703030 must be cut at 60 mm and 5 mm holes must be drilled manually.



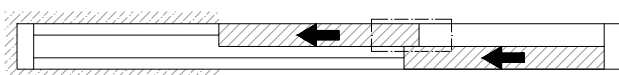
MARCO TRICARRIL 3-TRACK FRAME



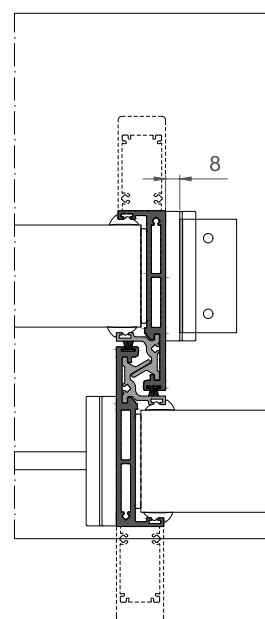
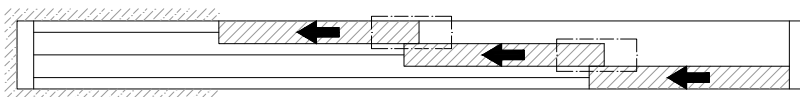
MARCO 4 CARRILES 4-TRACK FRAME



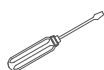
MARCO BICARRIL GALANDAGE 2-TRACK POCKET SOLUTION FRAME



MARCO TRICARRIL GALANDAGE 3-TRACK POCKET SOLUTION FRAME



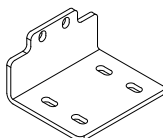
Destornillador
Screwdriver



MONTAJE DE HOJAS FIJAS EN ESQUINA
CORNER FIXED SASHES ASSEMBLY

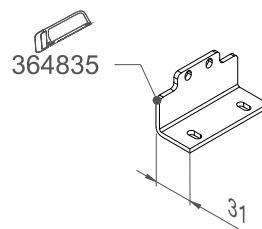
364835

Ángulo fijación hojas fijas
Fixed sashes fixing angle



Necesarios tornillos de fijación 814813 (x4)
814813 fixing screws are needed (x4)

Cortar ángulo fijación en lateral esquina-rincón.
Cut fixed sashes fixing angle in inner and outer corner side

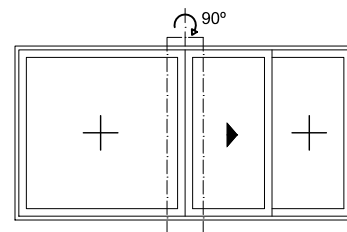


APERTURA MANUAL

MANUAL OPENING

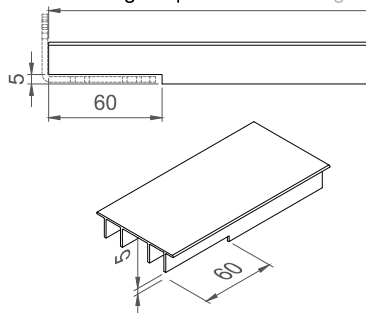
APERTURA MOTORIZADA

MOTORISED OPENING

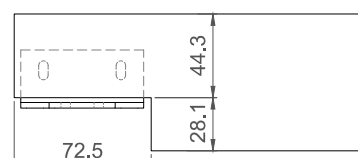


DETALLE MECANIZADO COR-4831
COR-4831 MACHINING DETAIL

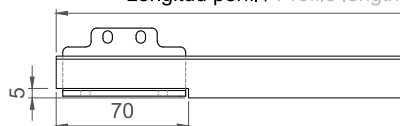
Longitud perfil / Profile length



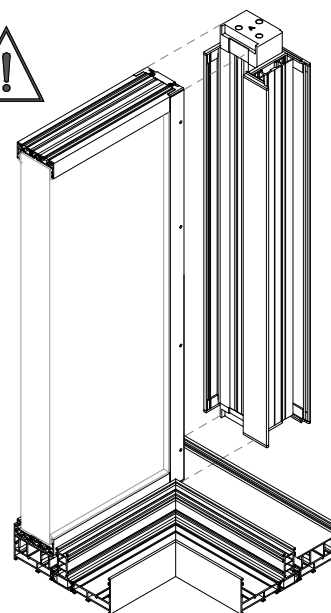
DETALLE MECANIZADO COR-4881
COR-4881 MACHINING DETAIL



Longitud perfil / Profile length



Se debe instalar el perfil esquinero COR-4851 después de introducir la hoja fija en el marco. / The corner profile COR-4851 must be assembled after introducing the fixed sash in the frame.



HOJA FIJA
FIXED SASH

COR-4881

COR-4831

999071

814813

364835

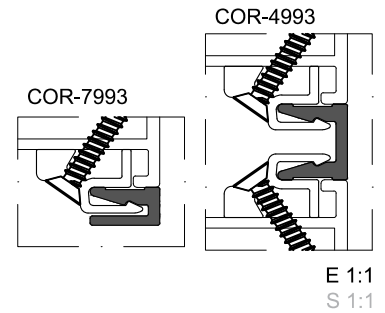
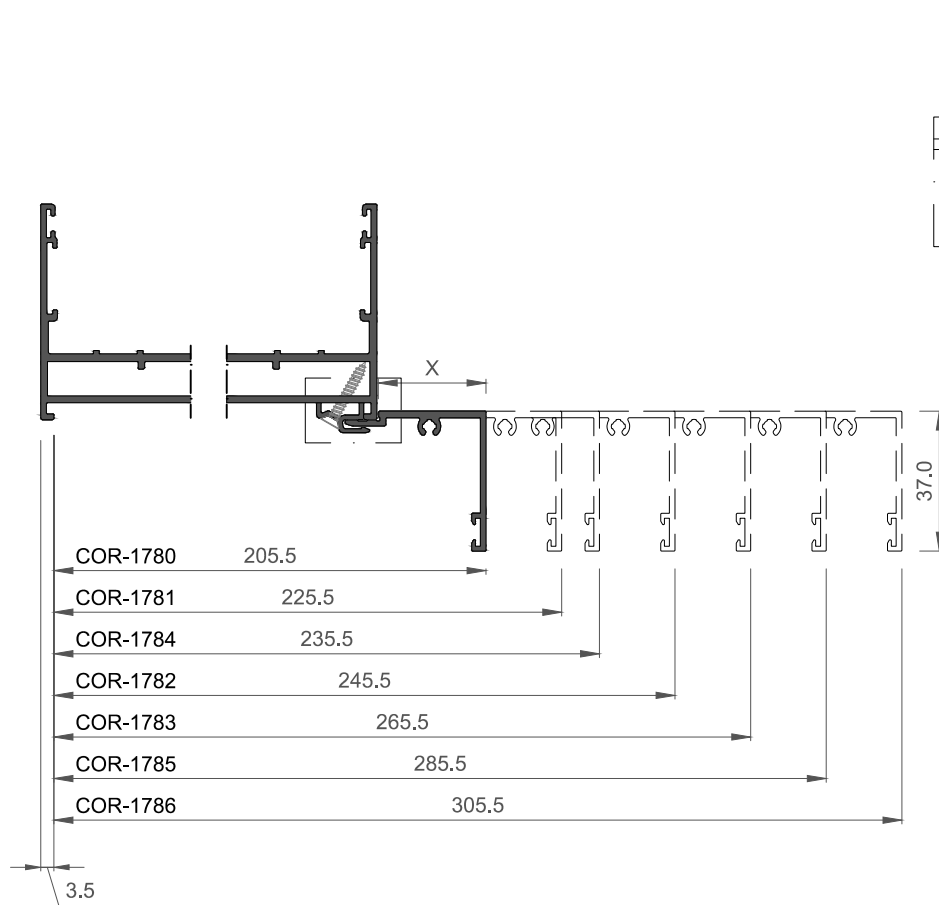
Ø 4.00

364835

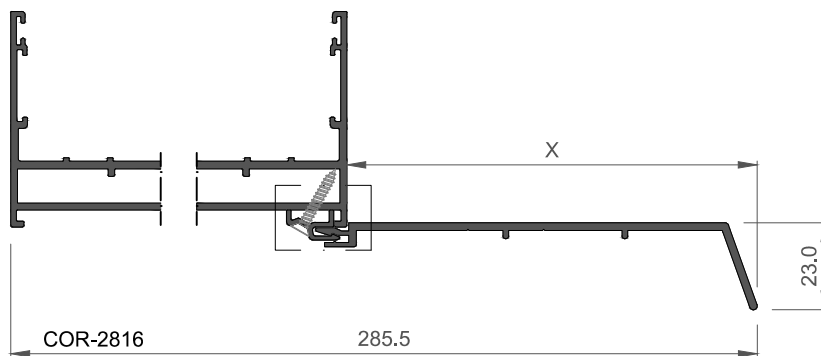
Destornillador
Screwdriver



ALARGADERAS CILLS

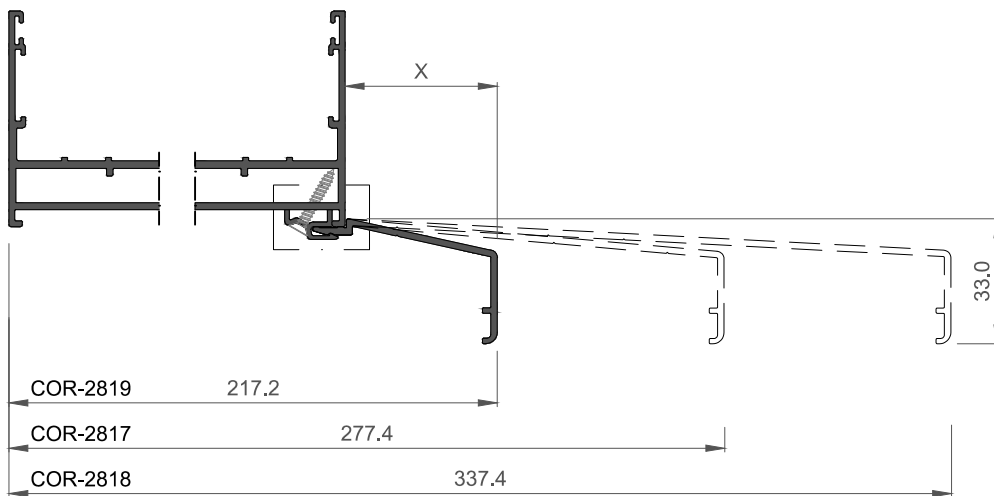
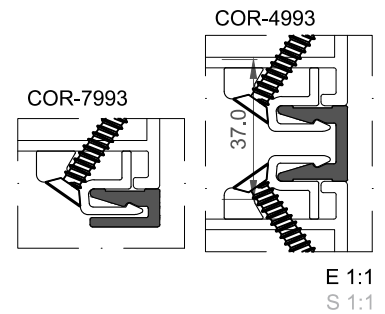


MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA TOTAL CARPENTRY MEASURES WITH CILL	
Referencia Reference	Medida "X" Measure "X"
COR-1780	28.5 mm
COR-1781	48.5 mm
COR-1784	58.5 mm
COR-1782	68.5 mm
COR-1783	88.5 mm
COR-1785	108.5 mm
COR-1786	128.5 mm



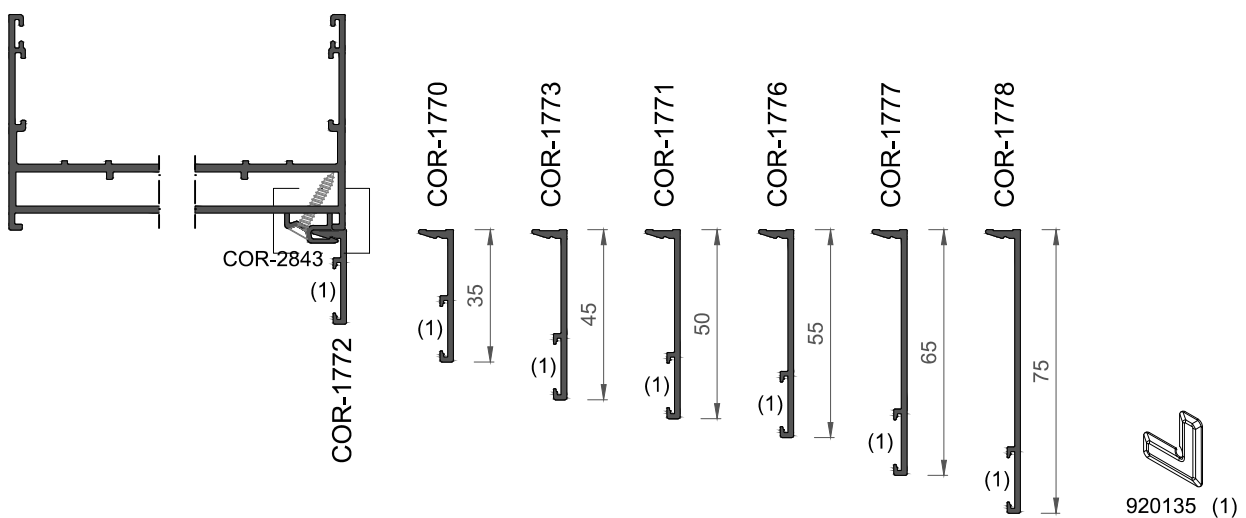
MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA TOTAL CARPENTRY MEASURES WITH CILL	
Referencia Reference	Medida "X" Measure "X"
COR-2816	108.5 mm

ALARGADERAS CILLS

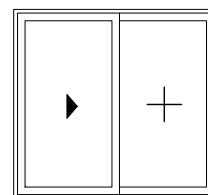
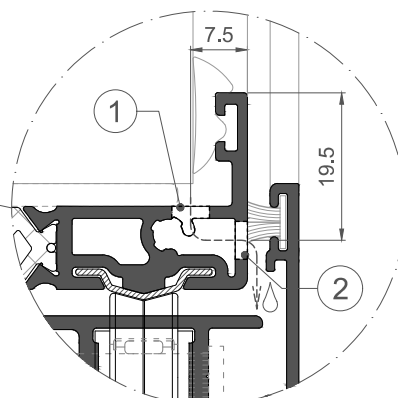


MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA TOTAL CARPENTRY MEASURES WITH CILL	
Referencia Reference	Medida "X" Measure "X"
COR-2819	40.2 mm
COR-2817	100.4 mm
COR-2818	160.4 mm

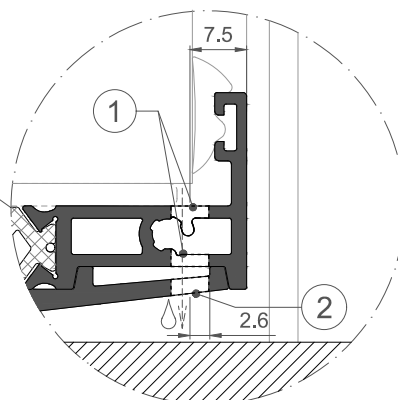
SOLAPES OVERLAPS



MECANIZADO DRENAJE Y AIREACIÓN EN HOJAS



VARIANTE SUELO INTEGRADO
HIDDEN TRACK VARIANT

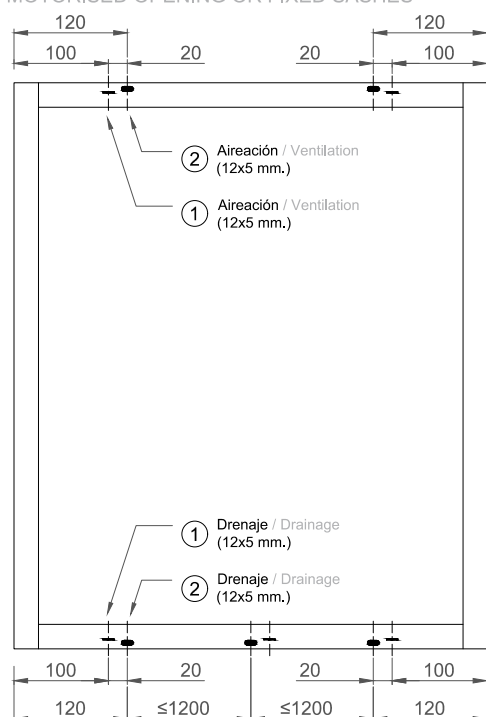


- ① ② Mecanizado drenaje tipo 1 y 2: Coliso de 12x5 mm.
Drainage machining type 1 and 2: 12x5 mm slotted hole.

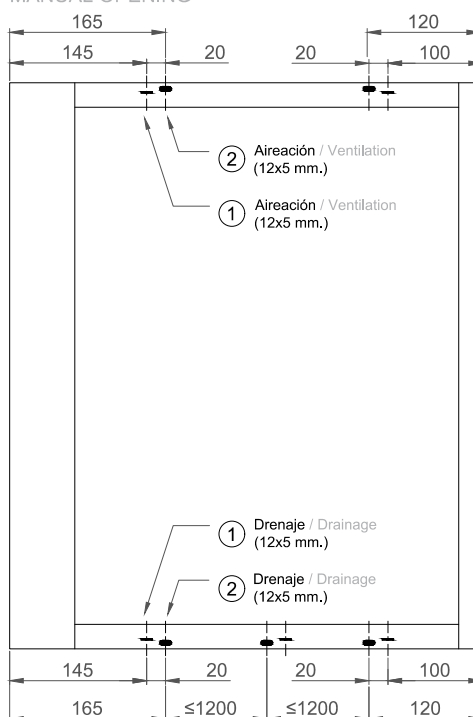


Drainage gaps should not be covered with the glass supports.

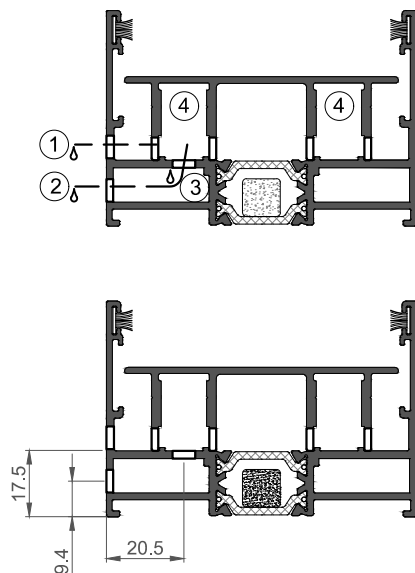
APERTURA MOTORIZADA O HOJAS FIJAS
MOTORISED OPENING OR FIXED SASHES



APERTURA MANUAL
MANUAL OPENING



MECANIZADOS DRENAJE MARCO MONOCARRIL (SOLUCIÓN GALANDAGE MANUAL)
1-TRACK FRAME DRAINAGE MACHINING (MANUAL POCKET SLIDING DOOR SOLUTION)



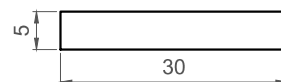
ZONAS NO EXPUESTAS
NON WEATHER EXPOSED AREAS

4

Salida de aguas canal interior.
Ranura de 30x5 mm.

Horizontal inferior : Situar a 120 mm de los extremos y situados cada 400 mm. y a 100 mm de los rodamientos.

Water exit interior groove: 30x5 mm gap
Bottom horizontal polyamide: Position 120 mm to the ends and every 400 mm. and 100 mm from the bearings.



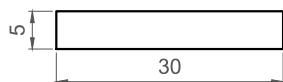
1

Salida de aguas directa: Ranura de 30x5 mm.

Horizontal inferior: Situar a 120 mm de los extremos, y cada 400 mm. Se realiza en el troquel de la serie.

Direct water exit: 30x5 mm gap.

Bottom horizontal: Position 120 mm separation to the end, and every 400 mm. Shall be done in the system punching tool.



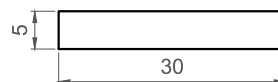
2

Salida de aguas indirecta: Ranura de 30x5 mm.

Horizontal inferior: Situar a 80 mm de los extremos (en el troquel) y situados cada 400 mm (a mano).

Indirect water exit: 30x5 mm gap

Bottom horizontal: 80 mm separation to the end (punching tool) and every 400 mm (manually).



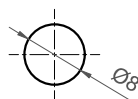
3

Salida de aguas hacia cámaras: taladro de Ø8 mm.

Horizontal inferior: Situar a 100 mm de los extremos, y cada 400 mm.

Water exit to chambers: Ø8 mm drill.

Bottom horizontal: Position 100 mm to the ends, and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

- En las ranuras del **TIPO 1** podrían situarse tapas de salidas de aguas sin el deflector.
- Sobre las ranuras del **TIPO 2** se situarían tapas de salidas de agua con deflector (ref.: 920100).
- For covering **TYPE 1** gaps it is possible to install covers without deflector
- For covering **TYPE 2** gaps it will be installed caps with deflector caps (ref.: 920100).

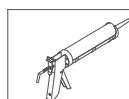


Nota muy importante:

Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

Very important note:

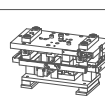
Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.



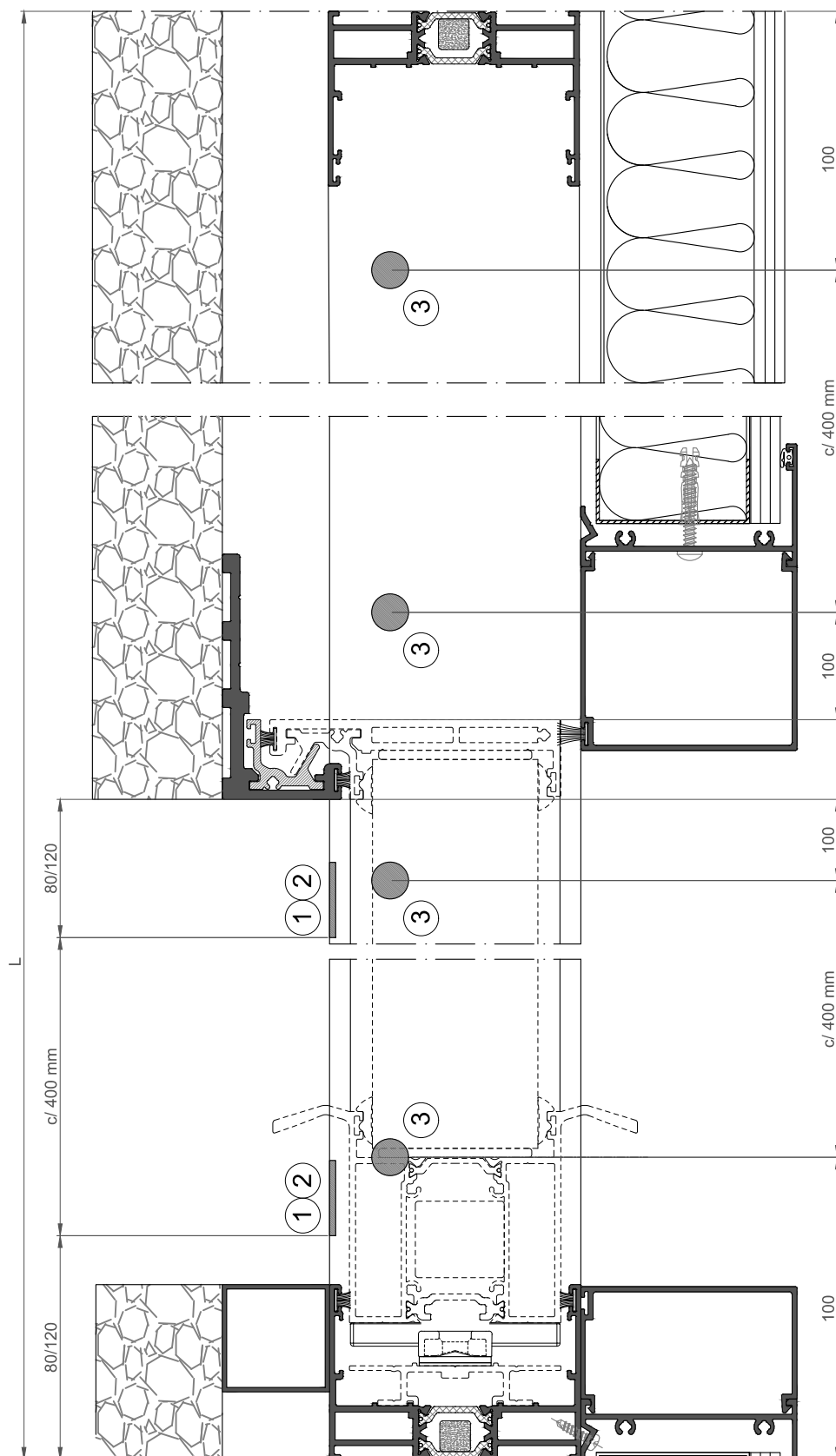
Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY



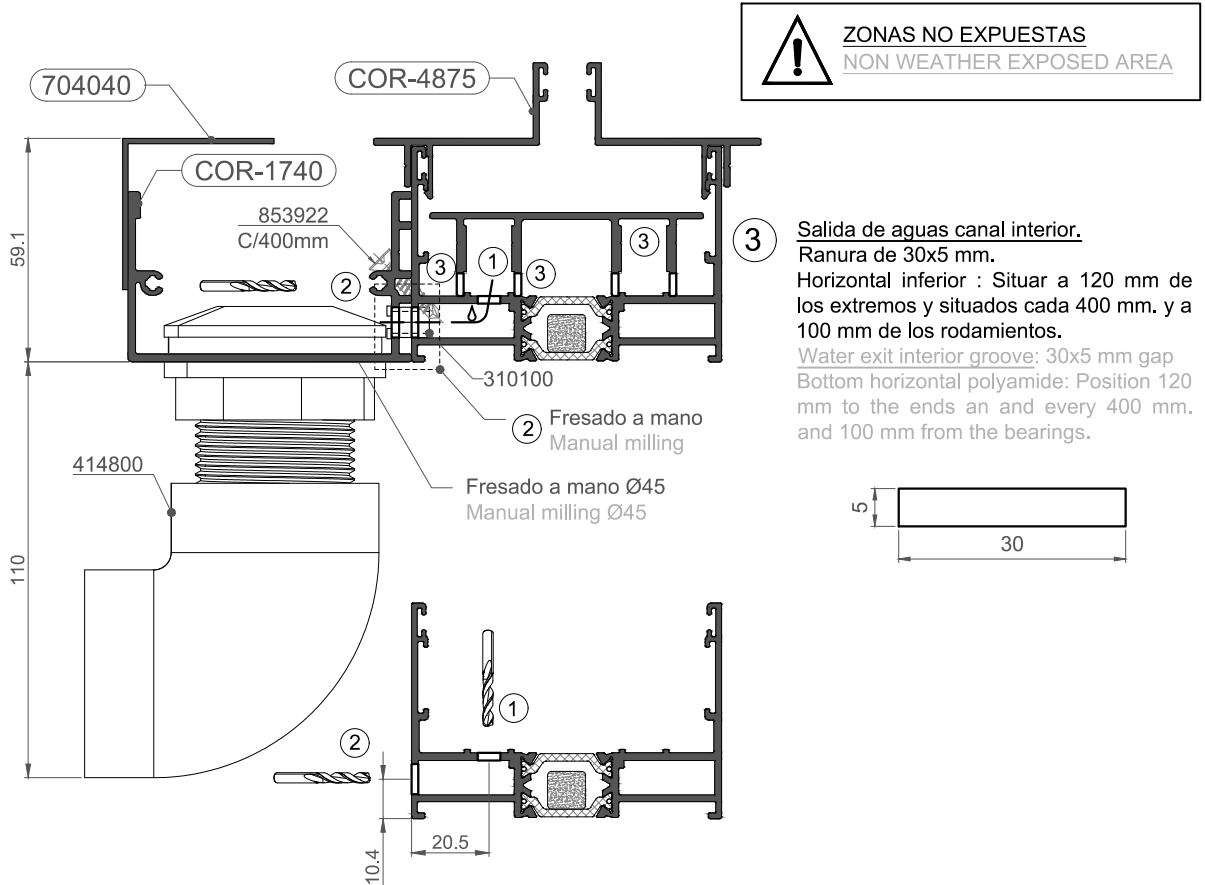
Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899

MECANIZADOS DRENAJE MARCO MONOCARRIL (SOLUCIÓN GALANDAGE MANUAL)

1-TRACK FRAME DRAINAGE MACHINING (MANUAL GALANDAGE SOLUTION)



MECANIZADO DRENAJE MARCO MONOCARRIL - SUELO INTEGRADO (SOLUCIÓN GALANDAGE MANUAL)
1-TRACK FRAME DRAINAGE MACHINING INTEGRATED FLOOR (MANUAL GALANDAGE SOLUTION)



REALIZAR A MANO
TO BE DONE MANUALLY

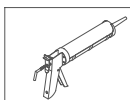
REALIZAR A MANO
TO BE DONE MANUALLY

- En la unión entre el perfil de recogida y la canaleta se podrán disponer de tubos de drenaje para Ø8 mm. (ref.: 310100)
Nota: tubo de 40 mm a cortar a la longitud requerida.
- In the joint between gutter and collector profile it is possible to install Ø8mm drainage tubes (ref.: 310100)
Note: Tube of 40 mm, cut according required length



Nota muy importante:
Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

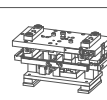
Very important note:
Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

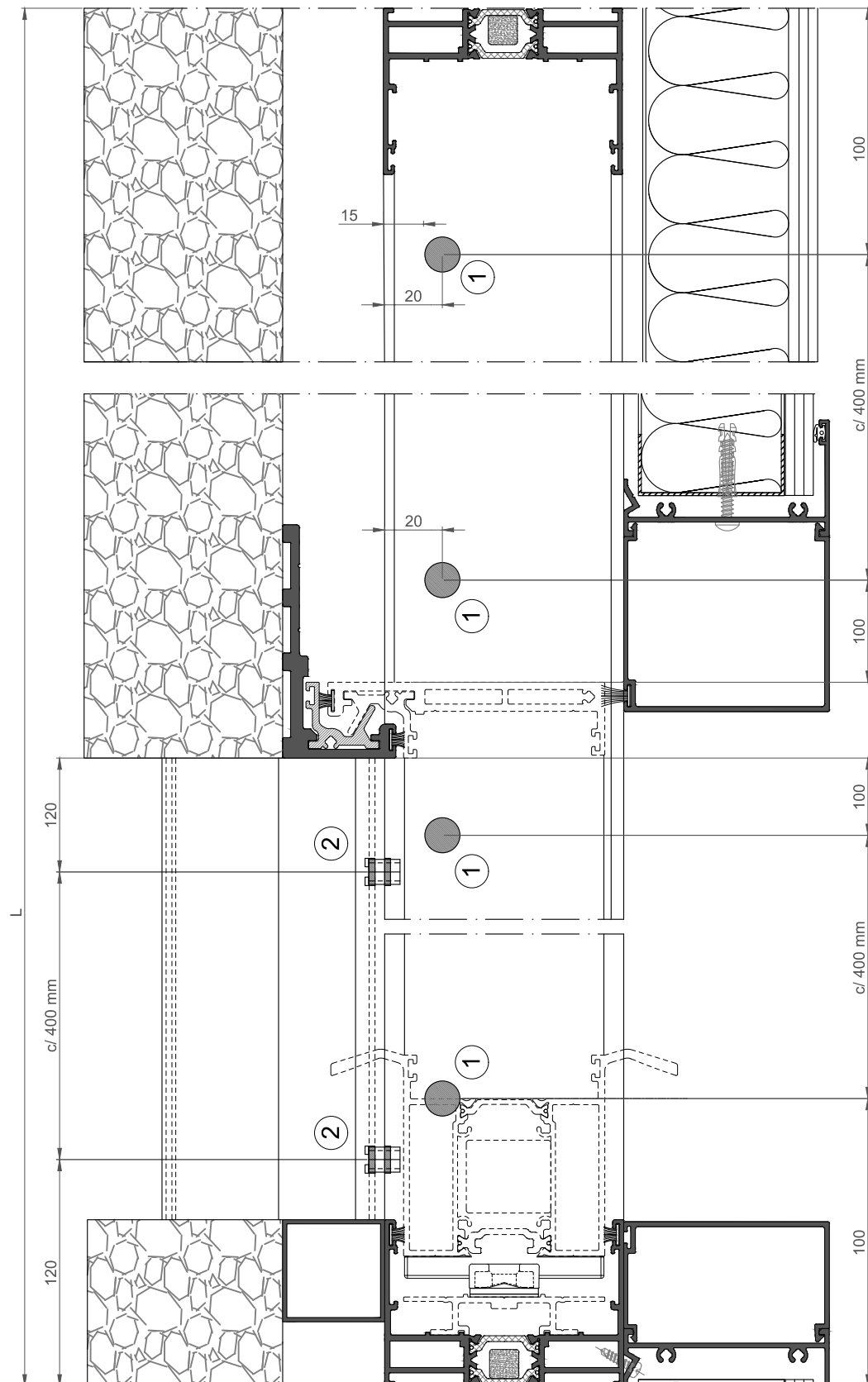


Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY



Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899

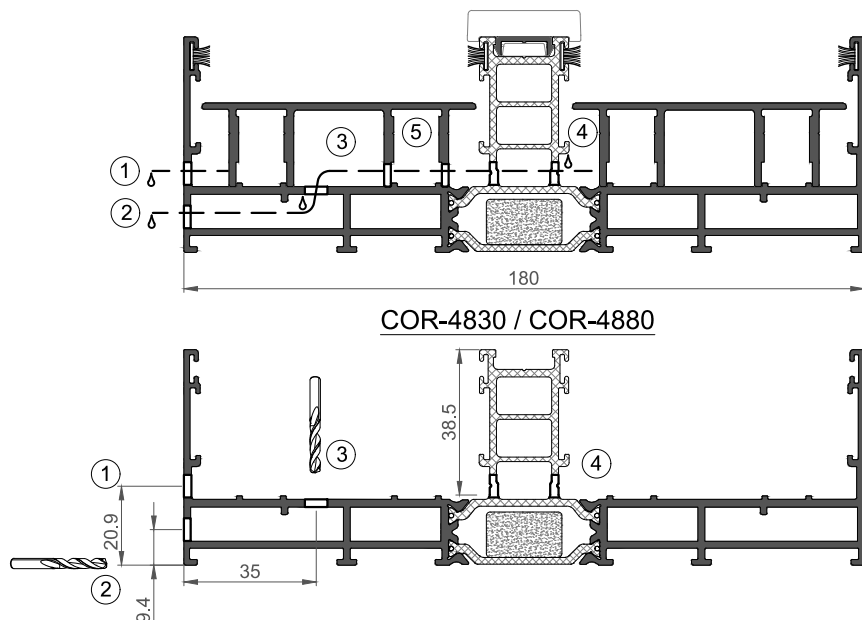
MECANIZADO DRENAJE MARCO MONOCARRIL - SUELO INTEGRADO (SOLUCIÓN GALANDAGE MANUAL)
1-TRACK FRAME DRAINAGE MACHINING INTEGRATED FLOOR (MANUAL GALANDAGE SOLUTION)



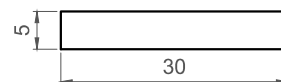
MECANIZADO DRENAJE EN MARCO BICARRIL
2-TRACK FRAME DRAINAGE MACHINING



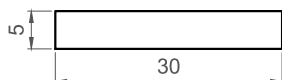
ZONAS NO EXPUESTAS
NON WEATHER EXPOSED AREAS



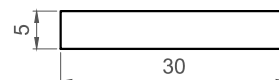
- 5** Salida de aguas canal interior.
Ranura de 30x5 mm.
Horizontal inferior : Situar a 120 mm de los extremos y situados cada 400 mm. y a 100 mm de los rodamientos.
Water exit interior groove: 30x5 mm gap
Bottom horizontal polyamide: Position 120 mm to the ends an and every 400 mm. and 100 mm from the bearings.



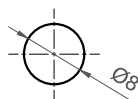
- 1** Salida de aguas directa: Ranura de 30x5 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm.
Se realiza en el troquel de la serie.
Direct water exit: 30x5 mm gap.
Bottom horizontal: Position 120 mm separation to the end, other at L/2 and every 400 mm.
Shall be done in the system punching tool.



- 2** Salida de aguas indirecta: Ranura de 30x5 mm.
Horizontal inferior: Situar a 80 mm de los extremos (en el troquel) y situados cada 400 mm (a mano).
Indirect water exit: 30x5 mm gap
Bottom horizontal: 80 mm separation to the end (punching tool) and every 400 mm (manually).

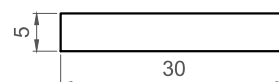


- 3** Salida de aguas hacia cámaras: Taladro de Ø8 mm.
Horizontal inferior: Situar a 100 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to chambers Ø8 mm drill.
Bottom horizontal: Position 100 mm separation to the ends, another L/2 and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

- 4** Salida de aguas canal interior.
Ranura de 30x5 mm.
Horizontal inferior en poliamida: Situar a 120 mm de los extremos y situados cada 400 mm.
Se realiza en el troquel de la serie.
Water exit interior groove: 30x5 mm gap
Bottom horizontal polyamide: Position 120 mm to the ends an and every 400 mm.
Shall be done in the system punching tool.

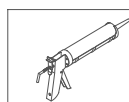


- En las ranuras del **TIPO 1** podrían situarse tapas de salidas de aguas sin el deflector.
- Sobre las ranuras del **TIPO 2** se situarían tapas de salidas de agua con deflector (ref.: 920100).
- For covering **TYPE 1** gaps it is possible to install covers without deflector
- For covering **TYPE 2** gaps it will be installed caps with ddeflector caps (ref.: 920100).



Nota muy importante:
Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

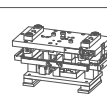
Very important note:
Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

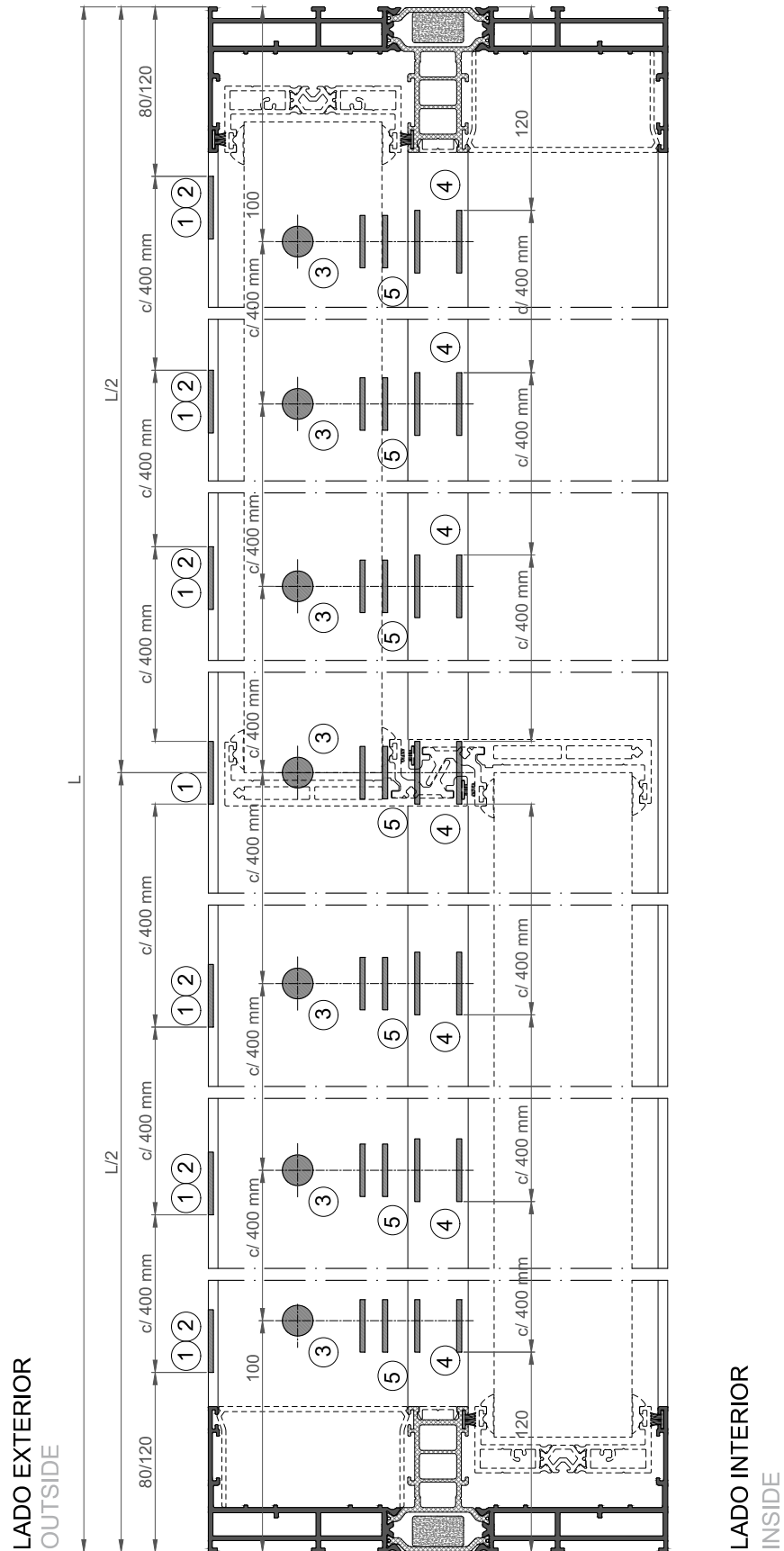


Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

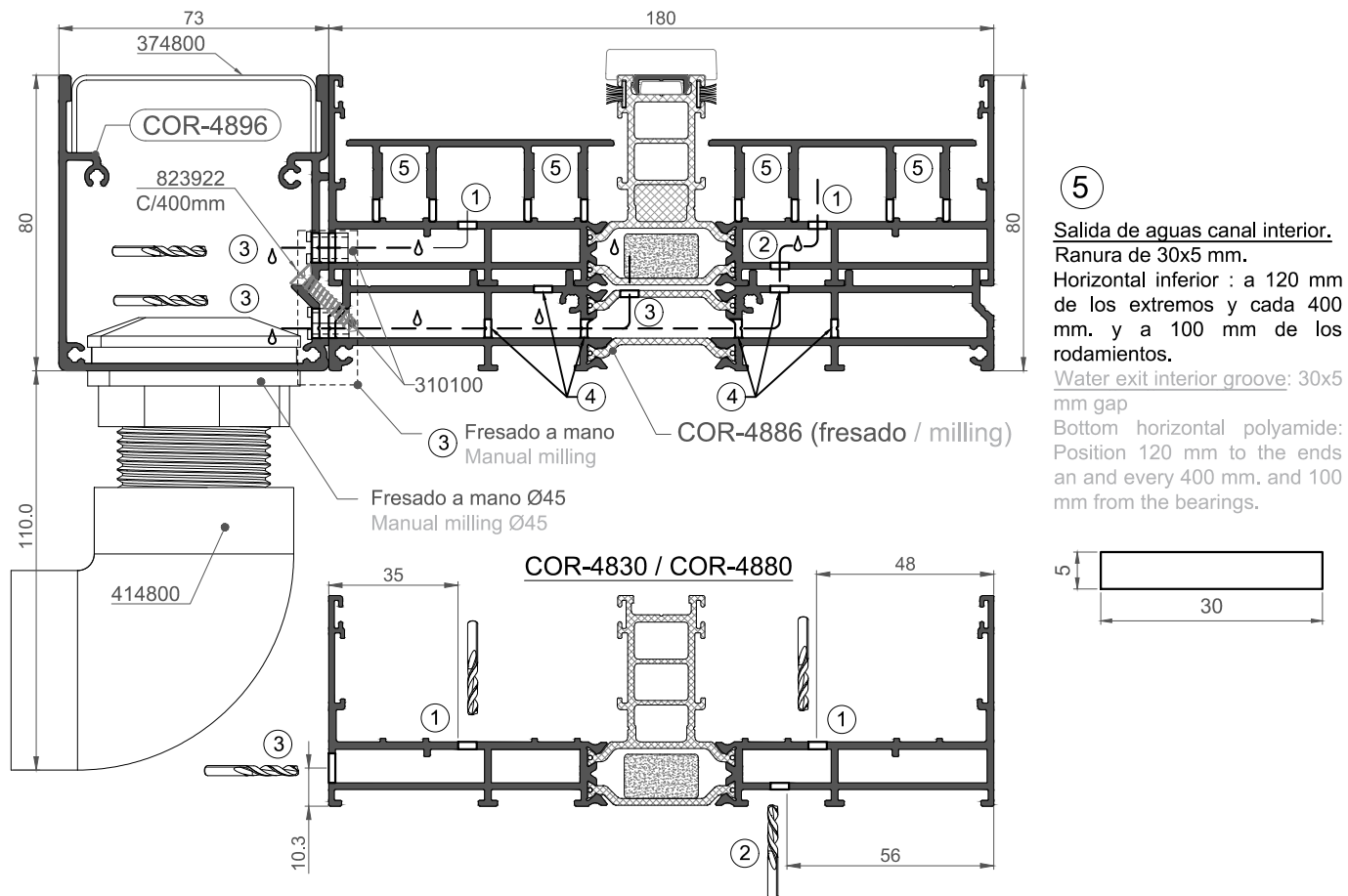


Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899

MECANIZADO DRENAJE EN MARCO BICARRIL
2-TRACK FRAME DRAINAGE MACHINING

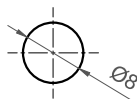


MECANIZADO DRENAJE EN MARCO BICARRIL - SISTEMA CON CANALETA DE RECOGIDA DE 80 mm
2-TRACK FRAME WITH DRAINAGE MACHINING - SYSTEM WITH 80 mm PICKUP DUC



MARCO BICARRIL
2-TRACK FRAME

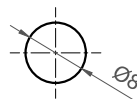
- 1 2** **Salida de aguas hacia cámaras:**
Taladro de Ø8 mm.
Horizontal inferior: Situar a 80 y 100 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to chambers: Ø8 mm drill.
Bottom horizontal: Position 80 and 100 mm to the ends, another L/2 and every 400 mm.



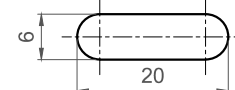
REALIZAR A MANO
TO BE DONE MANUALLY

PERFIL DE RECOGIDA Y CANALETA DE DRENAJE
SUBCILL PROFILE AND DRAINAGE DUCT

- 3** **Salida de aguas hacia canaleta:**
Taladro de Ø8 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to gutter: Ø8 mm drill.
Bottom horizontal: Position 120 mm to the ends, another L/2 and every 400 mm.
- 4** **Salida de aguas hacia recogida:**
Coliso de 20x6 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm. (PERFIL FRESADO COR-4886)
Water exit to gutter to collector
Slotted hole de 20x6 mm
Bottom horizontal: Position 120 mm to the ends, another L / 2 and every 400 mm. (MILLING PROFILE COR-4886)



REALIZAR A MANO
TO BE DONE MANUALLY



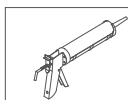
REALIZAR A MANO
TO BE DONE MANUALLY

- En la unión entre el perfil de recogida y la canaleta se podrán disponer de tubos de drenaje para Ø8 mm. (ref.: 310100)
Nota: tubo de 40 mm a cortar a la longitud requerida.
- In the joint between gutter and collector profile it is possible to install Ø8mm drainage tubes (ref.: 310100)
Note: Tube of 40 mm, cut according required length



Nota muy importante:
Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

Very important note:
Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.

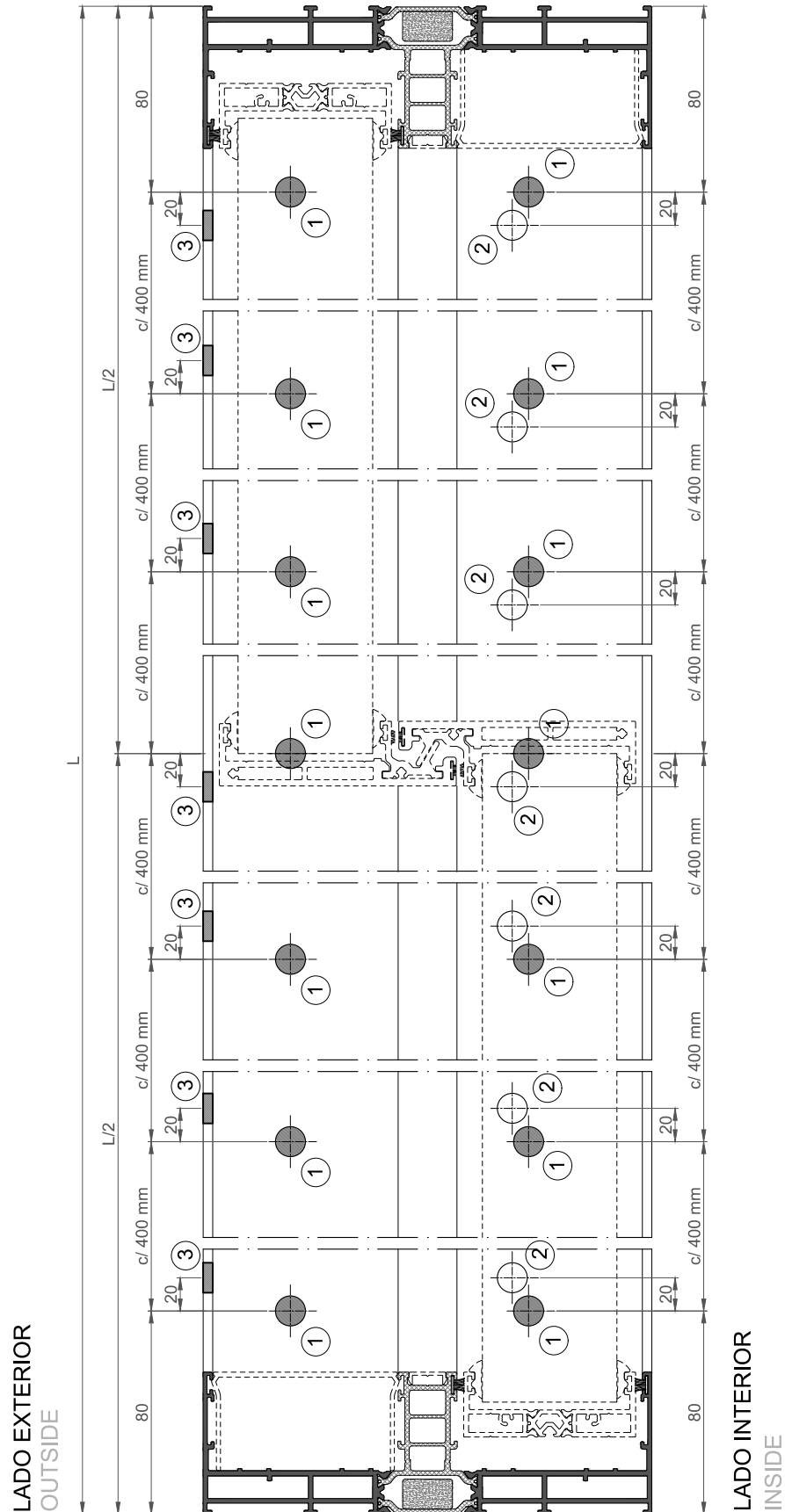


Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

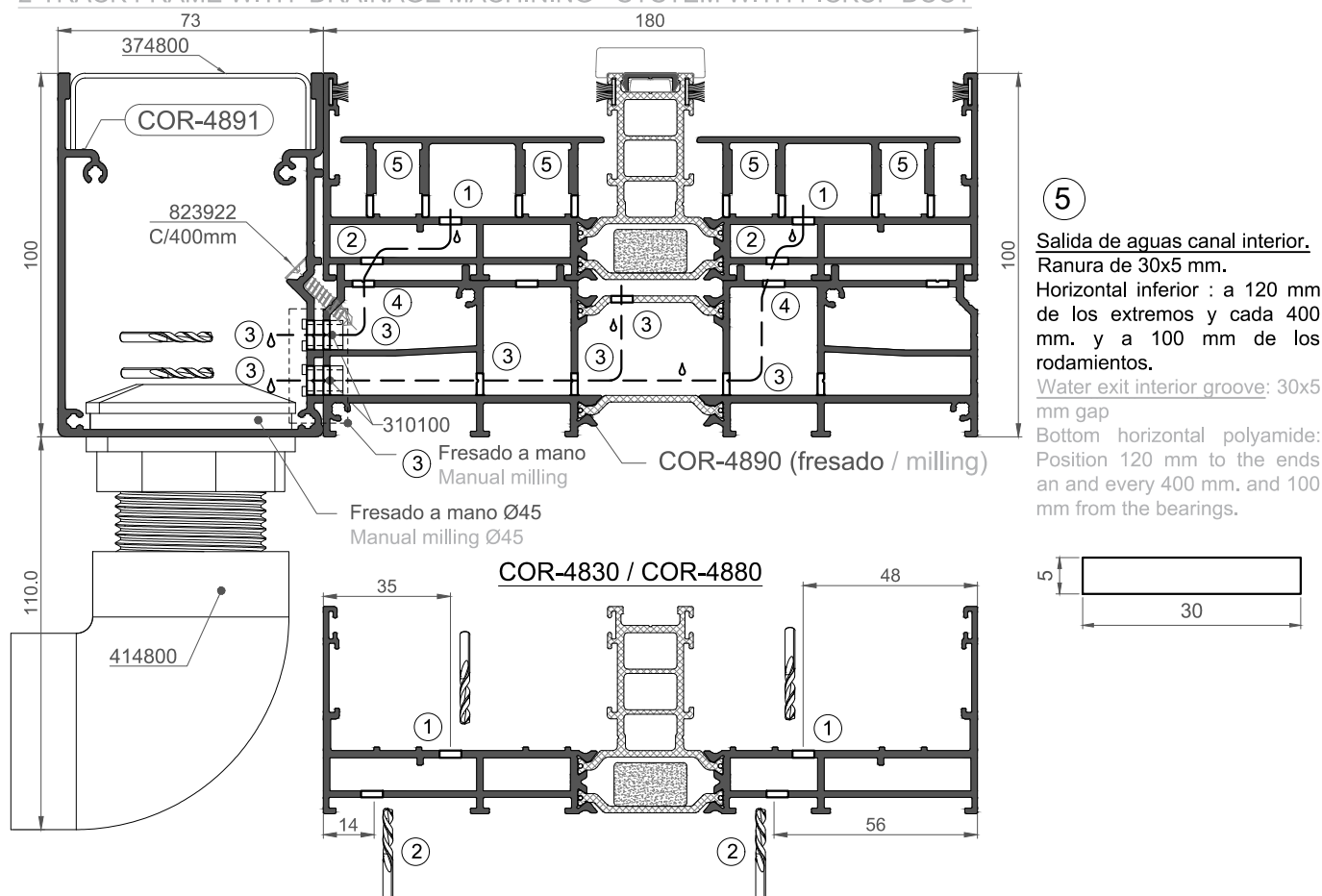


Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

MECANIZADO DRENAJE EN MARCO BICARRIL - SISTEMA CON CANALETA DE RECOGIDA DE 80 mm
2-TRACK FRAME WITH DRAINAGE MACHINING - SYSTEM WITH 80 mm PICKUP DUC

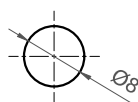


MECANIZADO DRENAJE EN MARCO BICARRIL - SISTEMA CON CANALETA DE RECOGIDA
2-TRACK FRAME WITH DRAINAGE MACHINING - SYSTEM WITH PICKUP DUCT



MARCO BICARRIL
2-TRACK FRAME

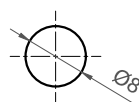
- 1 2** **Salida de aguas hacia cámaras:**
Taladro de Ø8 mm.
Horizontal inferior: Situar a 80 y 100 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to chambers: Ø8 mm drill.
Bottom horizontal: Position 80 and 100 mm to the ends, another L/2 and every 400 mm.



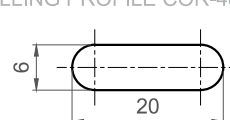
REALIZAR A MANO
TO BE DONE MANUALLY

PERFIL DE RECOGIDA Y CANALETA DE DRENAJE
SUBCILL PROFILE AND DRAINAGE DUCT

- 3** **Salida de aguas hacia canaleta:**
Taladro de Ø8 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to gutter: Ø8 mm drill.
Bottom horizontal: Position 120 mm to the ends, another L/2 and every 400 mm.
- 4** **Salida de aguas hacia recogida:**
Coliso de 20x6 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm. (PERFIL FRESADO COR-4890)
Water exit to gutter to collector
Slotted hole de 20x6 mm
Bottom horizontal: Position 120 mm to the ends, another L / 2 and every 400 mm. (MILLING PROFILE COR-4890)



REALIZAR A MANO
TO BE DONE MANUALLY



REALIZAR A MANO
TO BE DONE MANUALLY

- En la unión entre el perfil de recogida y la canaleta se podrán disponer de tubos de drenaje para Ø8 mm. (ref.: 310100)
Nota: tubo de 40 mm a cortar a la longitud requerida.
- In the joint between gutter and collector profile it is possible to install Ø8mm drainage tubes (ref.: 310100)
Note: Tube of 40 mm, cut according required length



Nota muy importante:

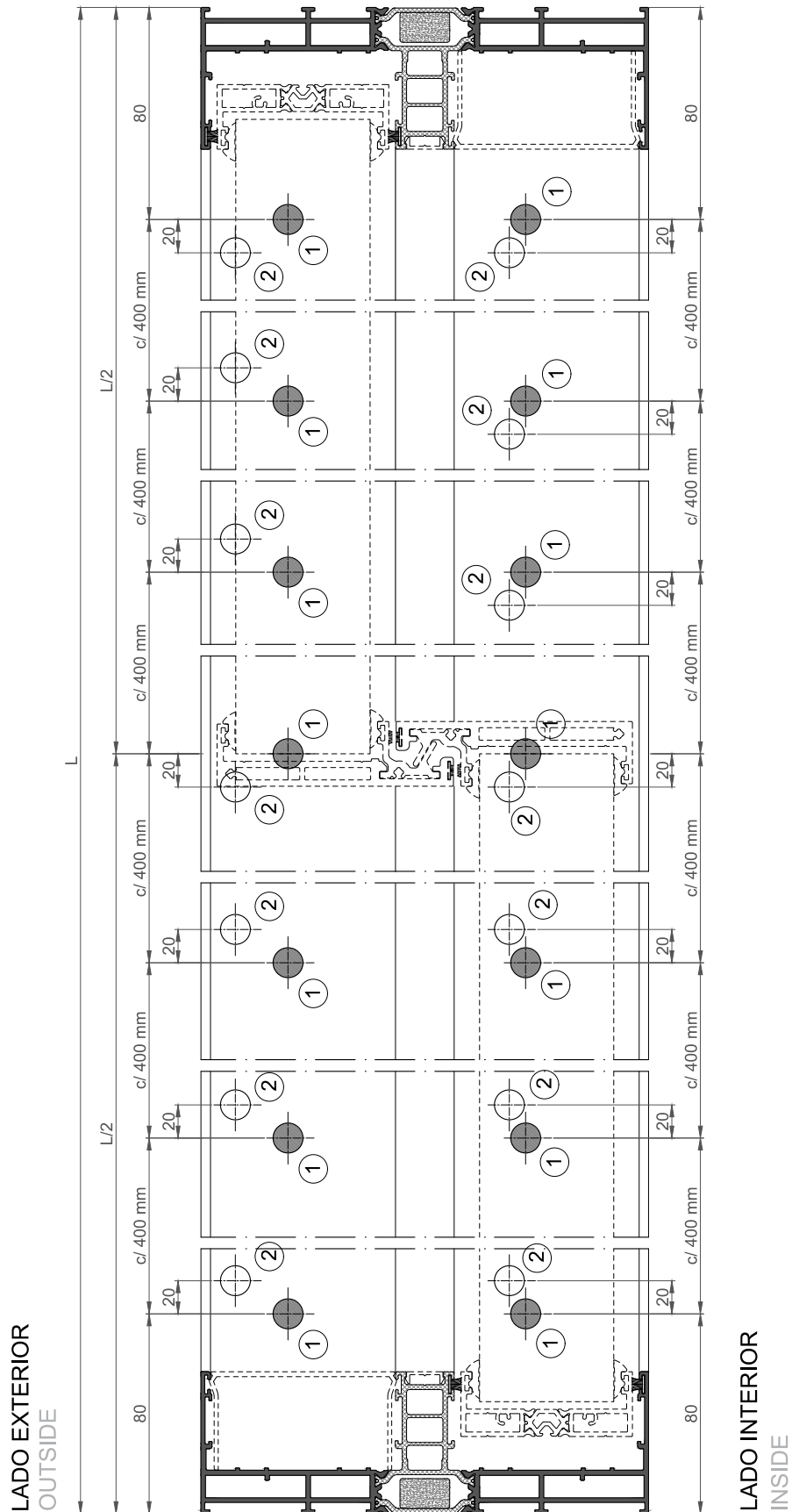
Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

Very important note:

Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.

	Sellado unión con mastic neutro sin disolventes. Seal union area with solvent-free neutral mastic.		Mecanizados del perfil. REALIZAR MANUALMENTE Profile machining. TO BE DONE MANUALLY
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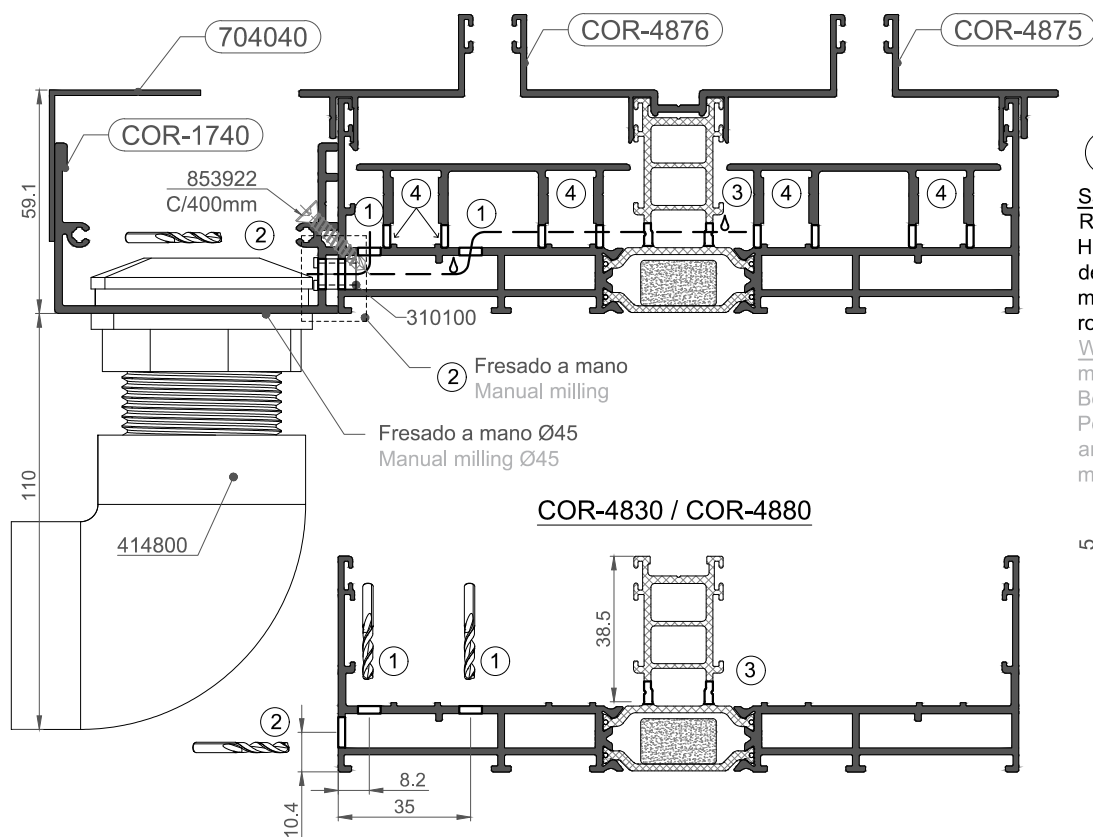
MECANIZADO DRENAJE EN MARCO BICARRIL - SISTEMA CON CANALETA DE RECOGIDA
2-TRACK FRAME WITH DRAINAGE MACHINING - SYSTEM WITH PICKUP DUCT



MECANIZADO DRENAJE EN MARCO BICARRIL - SUELO INTEGRADO
2-TRACK FRAME DRAINAGE MACHINING - INTEGRATED FLOOR



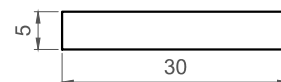
ZONAS NO EXPUESTAS
NON WEATHER EXPOSED AREAS



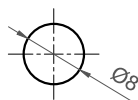
4

Salida de aguas canal interior.
Ranura de 30x5 mm.
Horizontal inferior : a 120 mm de los extremos y cada 400 mm. y a 100 mm de los rodamientos.

Water exit interior groove: 30x5 mm gap
Bottom horizontal polyamide: Position 120 mm to the ends an and every 400 mm. and 100 mm from the bearings.

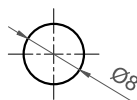


1 Salida de aguas hacia cámaras:
Taladro de Ø8 mm.
Horizontal inferior: Situar a 100 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to chambers Ø8 mm drill.
Bottom horizontal: Position 100 mm to the ends, another L/2 and every 400 mm.



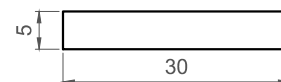
REALIZAR A MANO
TO BE DONE MANUALLY

2 Salida de aguas hacia canaleta:
Taladro de Ø8 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to gutter: Ø8 mm drill.
Bottom horizontal: Position 120 mm to the ends, another L/2 and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

3 Salida de aguas canal interior:
Ranura de 30x5 mm.
Horizontal inferior en poliamida: Situar a 120 mm de los extremos y situados cada 400 o 500 mm.
Se realiza en el troquel de la serie.
Water exit interior groove: 30x5 mm gap.
Bottom horizontal polyamide: Position 120 mm to the ends an and every 400 or 500 mm.
Shall be done in the system punching tool.

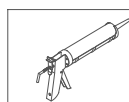


- En la unión entre el perfil de recogida y la canaleta se podrán disponer de tubos de drenaje para Ø8 mm. (ref.: 310100)
Nota: tubo de 40 mm a cortar a la longitud requerida.
- In the joint between gutter and collector profile it is possible to install Ø8mm drainage tubes (ref.: 310100)
Note: Tube of 40 mm, cut according required length



Nota muy importante:
Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

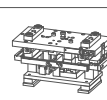
Very important note:
Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.



Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY



Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899



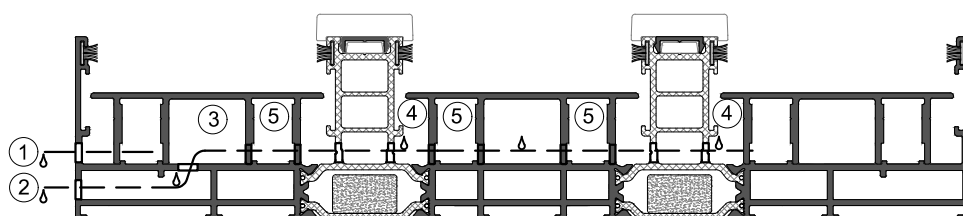
MECANIZADO DRENAJE EN MARCO BICARRIL - SUELO INTEGRADO



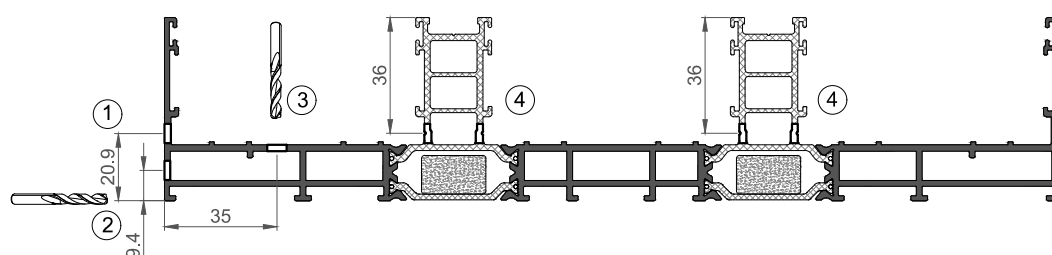
MECANIZADO DRENAJE EN MARCO TRICARRIL
3-TRACK FRAME DRAINAGE MACHINING



ZONAS NO EXPUESTAS
NON WEATHER EXPOSED AREAS



COR-4833 / COR-4883



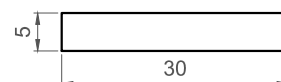
5

Salida de aguas canal interior.
Ranura de 30x5 mm.

Horizontal inferior : Situar a 120 mm de los extremos y situados cada 400 mm. y a 100 mm de los rodamientos.

Water exit interior groove:
30x5 mm gap

Bottom horizontal polyamide:
Position 120 mm to the ends an and every 400 mm. and 100 mm from the bearings.



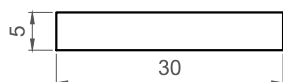
1

Salida de aguas directa: Ranura de 30x5 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 4d 00 mm.
Se realiza en el troquel de la serie.

Direct water exit: 30x5 mm gap.

Bottom horizontal: Position 120 mm separation to the end, other at L/2 and every 400 mm.

Shall be done in the system punching tool.

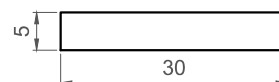


2

Salida de aguas indirecta: Ranura de 30x5 mm.
Horizontal inferior: Situar a 80 mm de los extremos (en el troquel) y situados cada 400 mm (a mano).

Indirect water exit: 30x5 mm gap

Bottom horizontal: 80 mm separation to the end (punching tool) and every 400 mm (manually).

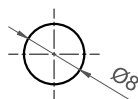


3

Salida de aguas hacia cámaras: Taladro de Ø8 mm.
Horizontal inferior: Situar a 100 mm de los extremos, otro a L/2 y cada 400 mm.

Water exit to chambers Ø8 mm drill.

Bottom horizontal: Position 100 mm separation to the ends, another L/2 and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

4

Salida de aguas canal interior.
Ranura de 30x5 mm.

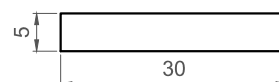
Horizontal inferior en poliamida: Situar a 120 mm de los extremos y situados cada 400 mm.

Se realiza en el troquel de la serie.

Water exit interior groove: 30x5 mm gap

Bottom horizontal polyamide: Position 120 mm to the ends an and every 400 mm.

Shall be done in the system punching tool.



- En las ranuras del **TIPO 1** podrían situarse tapas de salidas de aguas sin el deflector.
- Sobre las ranuras del **TIPO 2** se situarían tapas de salidas de agua con deflector (ref.: 920100).
- For covering **TYPE 1** gaps it is possible to install covers without deflector
- For covering **TYPE 2** gaps it will be installed caps with ddeflector caps (ref.: 920100).

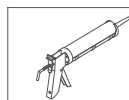


Nota muy importante:

Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

Very important note:

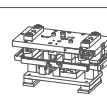
Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.

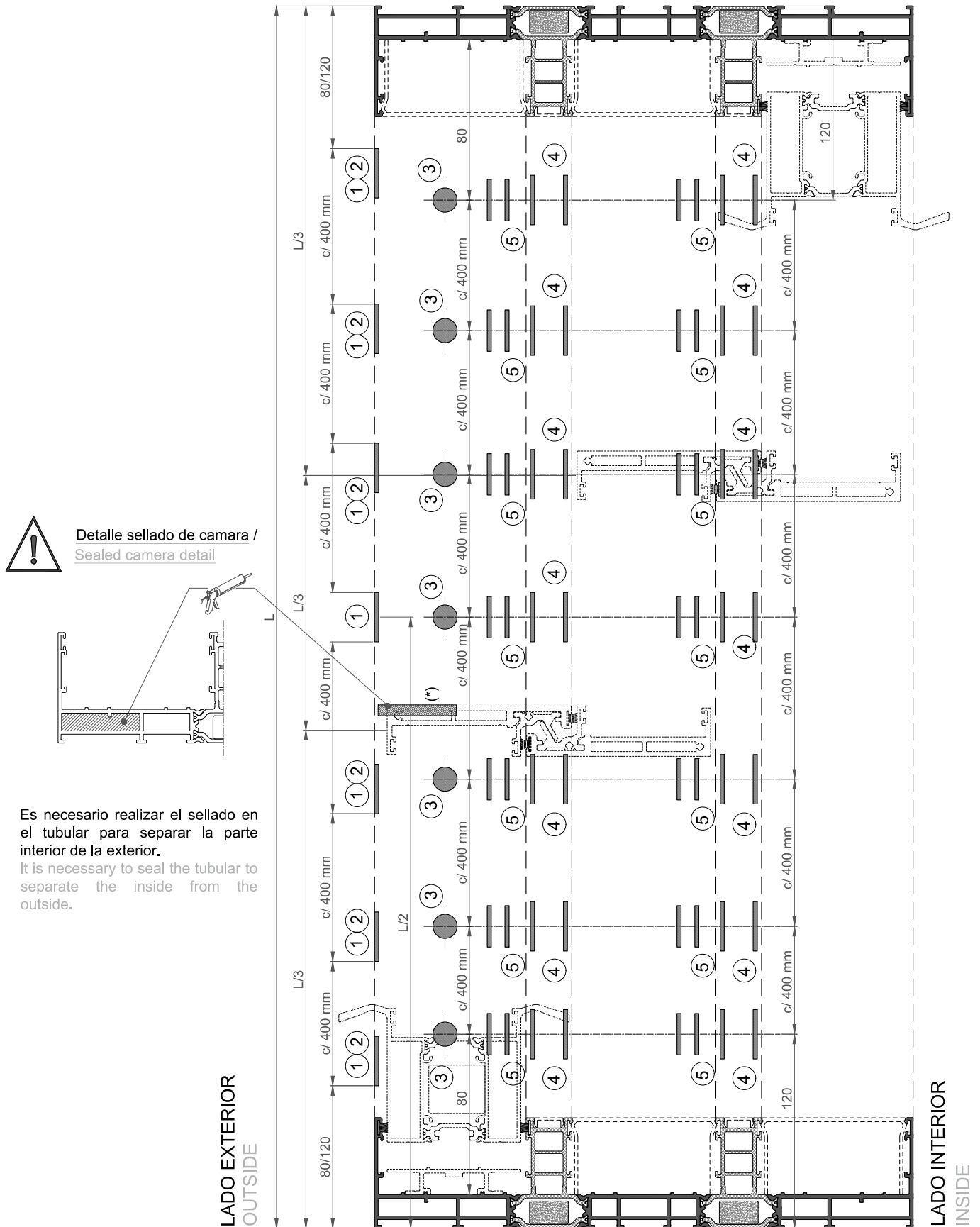


Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

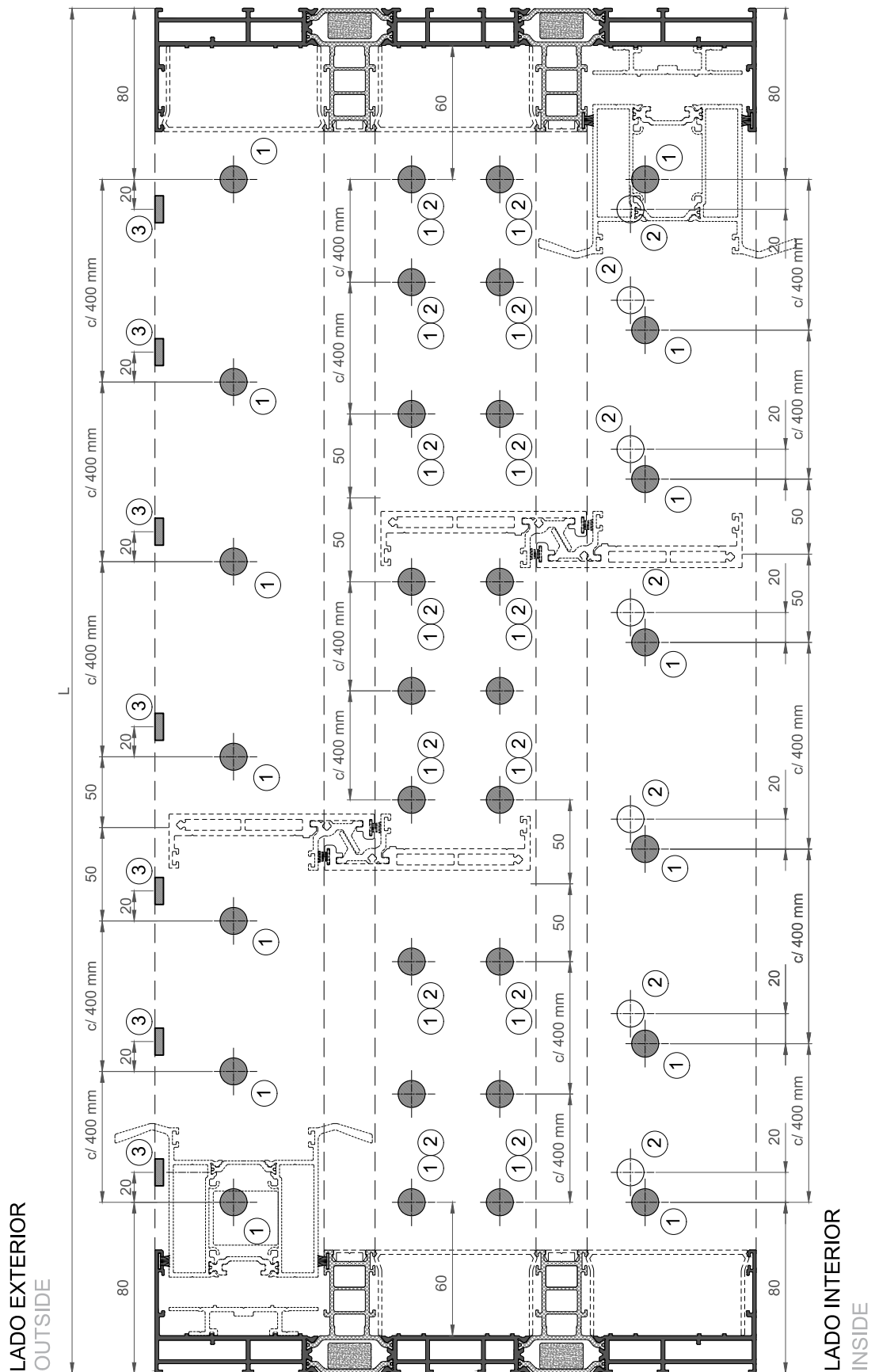


Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899

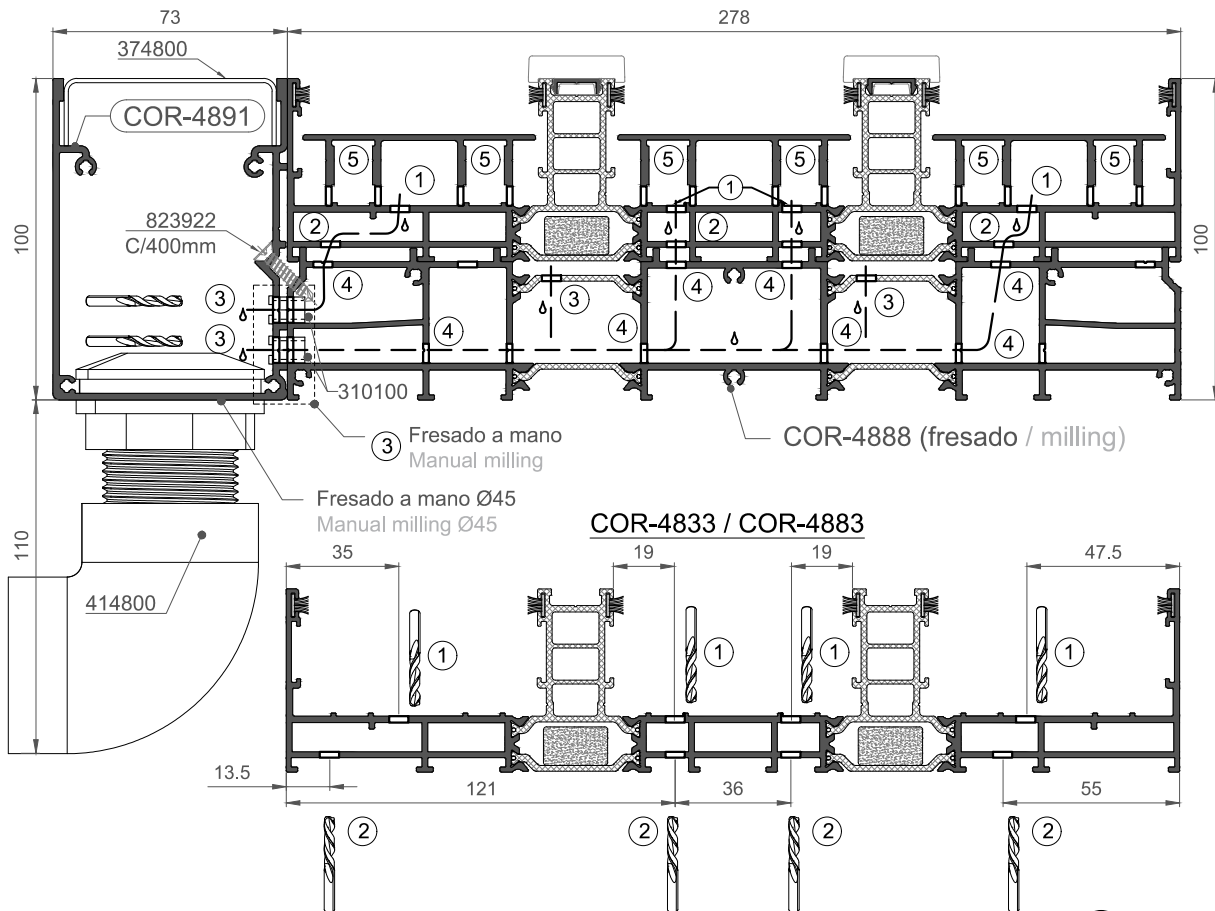
MECANIZADO DRENAJE EN MARCO TRICARRIL
3-TRACK FRAME DRAINAGE MACHINING



MECANIZADO DRENAJE EN MARCO TRICARRIL - SISTEMA CON CANALETA DE RECOGIDA DE 80 mm
3-TRACK FRAME WITH DRAINAGE MACHINING - SYSTEM WITH 80 mm PICKUP DUC

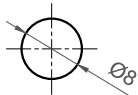


MECANIZADO DRENAJE EN MARCO TRICARRIL - SISTEMA CON CANALETA DE RECOGIDA
3-TRACK FRAME WITH DRAINAGE MACHINING - SYSTEM WITH PICKUP DUCT



1 2

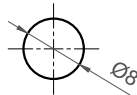
Salida de aguas hacia cámaras:
Taladro de Ø8 mm.
Horizontal inferior: Situar a 80 y 100 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to chambers: Ø8 mm drill.
Bottom horizontal: Position 80 and 100 mm to the ends, another L/2 and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

3

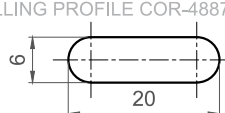
Salida de aguas hacia canaleta:
Taladro de Ø8 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm.
Water exit to gutter: Ø8 mm drill.
Bottom horizontal: Position 120 mm to the ends, another L/2 and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

4

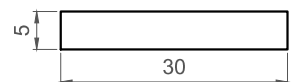
Salida de aguas hacia recogida:
Coliso de 20x6 mm.
Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm.
(PERFIL FRESADO COR-4887)
Water exit to gutter to collector
Slotted hole de 20x6 mm
Bottom horizontal: Position 120 mm to the ends, another L / 2 and every 400 mm.
(MILLING PROFILE COR-4887)



REALIZAR A MANO
TO BE DONE MANUALLY

5

Salida de aguas canal interior.
Ranura de 30x5 mm.
Horizontal inferior : Situar a 120 mm de los extremos y situados cada 400 mm. y a 100 mm de los rodamientos.
Water exit interior groove:
30x5 mm gap
Bottom horizontal polyamide:
Position 120 mm to the ends and every 400 mm. and 100 mm from the bearings.



- En la unión entre el perfil de recogida y la canaleta se podrán disponer de tubos de drenaje para Ø8 mm. (ref.: 310100)
Nota: tubo de 40 mm a cortar a la longitud requerida.
- In the joint between gutter and collector profile it is possible to install Ø8mm drainage tubes (ref.: 310100)
Note: Tube of 40 mm, cut according required length

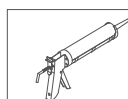


Nota muy importante:

Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

Very important note:

Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.

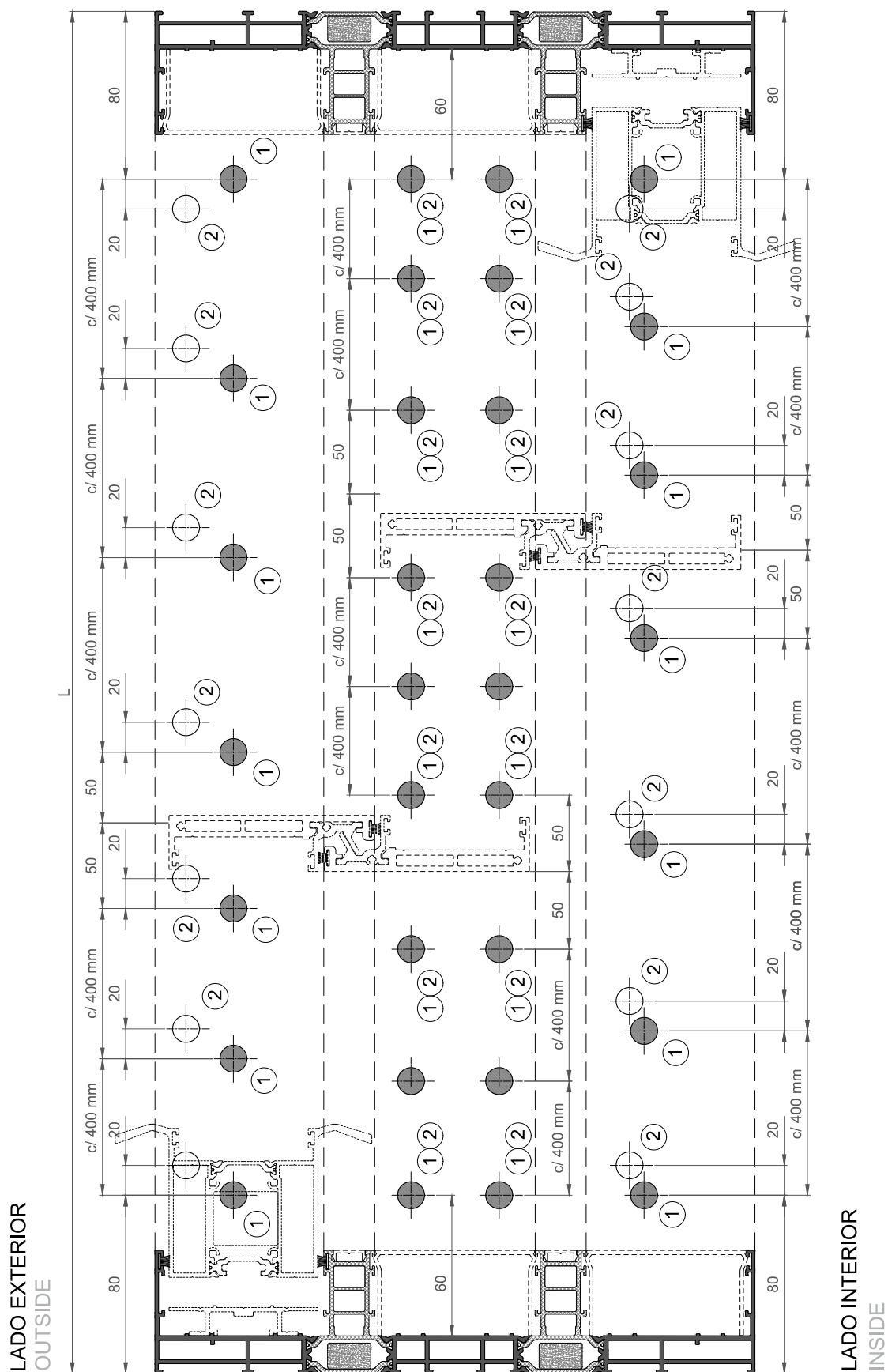


Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.



Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY

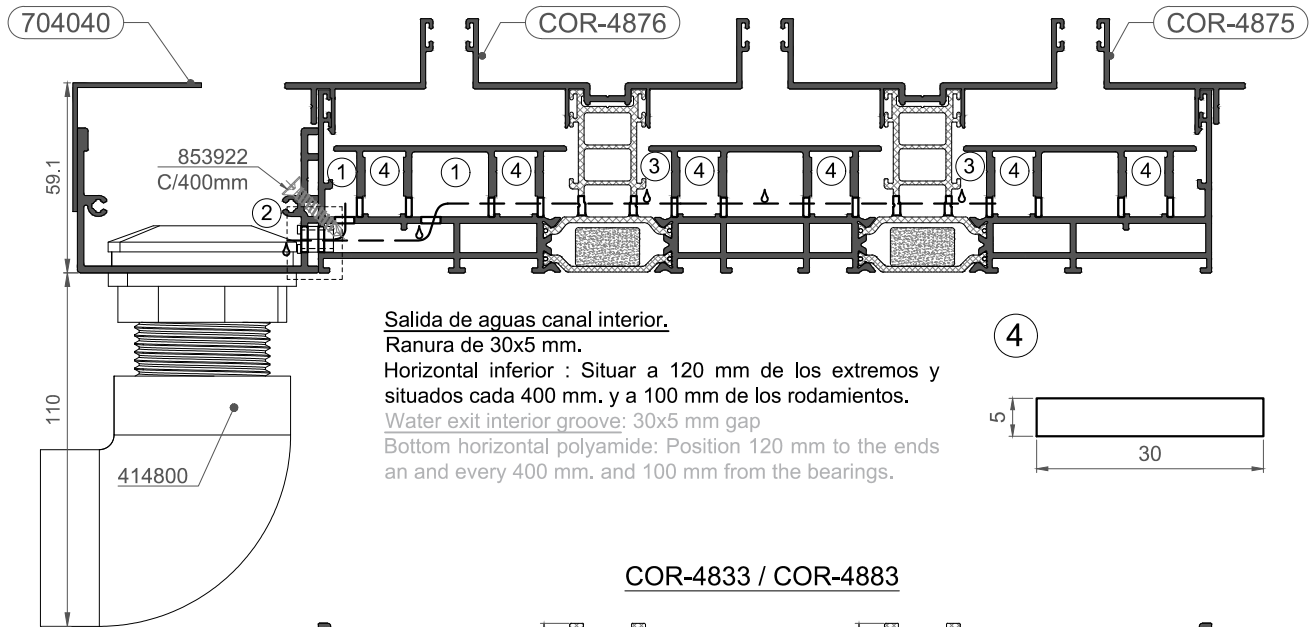
MECANIZADO DRENAJE EN MARCO TRICARRIL - SISTEMA CON CANALETA DE RECOGIDA
3-TRACK FRAME WITH DRAINAGE MACHINING - SYSTEM WITH PICKUP DUCT



MECANIZADO DRENAJE EN MARCO TRICARRIL - SUELO INTEGRADO
3-TRACK FRAME DRAINAGE MACHINING - INTEGRATED FLOOR



ZONAS NO EXPUESTAS
NON WEATHER EXPOSED AREA



Salida de aguas canal interior.

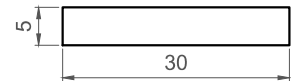
Ranura de 30x5 mm.

Horizontal inferior : Situar a 120 mm de los extremos y situados cada 400 mm. y a 100 mm de los rodamientos.

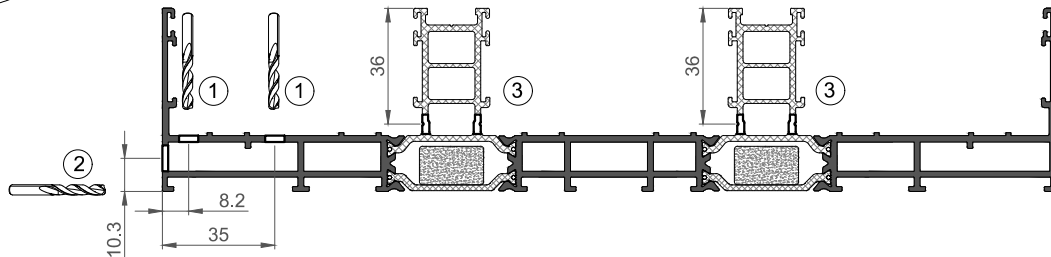
Water exit interior groove: 30x5 mm gap

Bottom horizontal polyamide: Position 120 mm to the ends an and every 400 mm. and 100 mm from the bearings.

4



COR-4833 / COR-4883



1

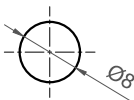
Salida de aguas hacia cámaras:

Taladro de Ø8 mm.

Horizontal inferior: Situar a 100 mm de los extremos, otro a L/2 y cada 400 mm.

Water exit to chambers Ø8 mm drill.

Bottom horizontal: Position 100 mm to the ends, another L/2 and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

2

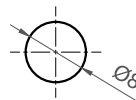
Salida de aguas hacia canaleta:

Taladro de Ø8 mm.

Horizontal inferior: Situar a 120 mm de los extremos, otro a L/2 y cada 400 mm.

Water exit to gutter: Ø8 mm drill.

Bottom horizontal: Position 120 mm to the ends, another L/2 and every 400 mm.



REALIZAR A MANO
TO BE DONE MANUALLY

3

Salida de aguas canal interior:

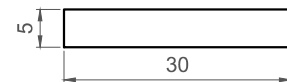
Ranura de 30x5 mm.

Horizontal inferior en poliamida: Situar a 120 mm de los extremos y situados cada 400 mm.

Se realiza en el troquel de la serie.

Water exit interior groove: 30x5 mm gap.
Bottom horizontal polyamide: Position 120 mm to the ends an and every 400 mm.

Shall be done in the system punching tool.



- En la unión entre el perfil de recogida y la canaleta se podrán disponer de tubos de drenaje para Ø8 mm. (ref.: 310100)
Nota: tubo de 40 mm a cortar a la longitud requerida.
- In the joint between gutter and collector profile it is possible to install Ø8mm drainage tubes (ref.: 310100)
Note: Tube of 40 mm, cut according required length

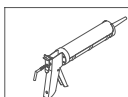


Nota muy importante:

Los tubulares del marco en la unión a inglete, en la parte inferior y en ambos extremos, deberá ser sellado convenientemente por delante de las escuadras con el fin de evitar cualquier filtrado de agua hacia los mismos.

Very important note:

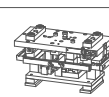
Tubular chambers in the mitred joint of the frame should be properly sealed in front of the cleats in order to avoid water infiltration.



Sellado unión con mastic neutro sin disolventes.
Seal union area with solvent-free neutral mastic.



Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile machining.
TO BE DONE MANUALLY



Mecanizados del perfil.
TROQUEL Ref.: 364899
Profile machining.
PUNCHING TOOL Ref.: 364899



3-TRACK FRAME DRAINAGE MACHINING - INTEGRATED FLOOR



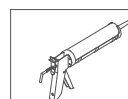
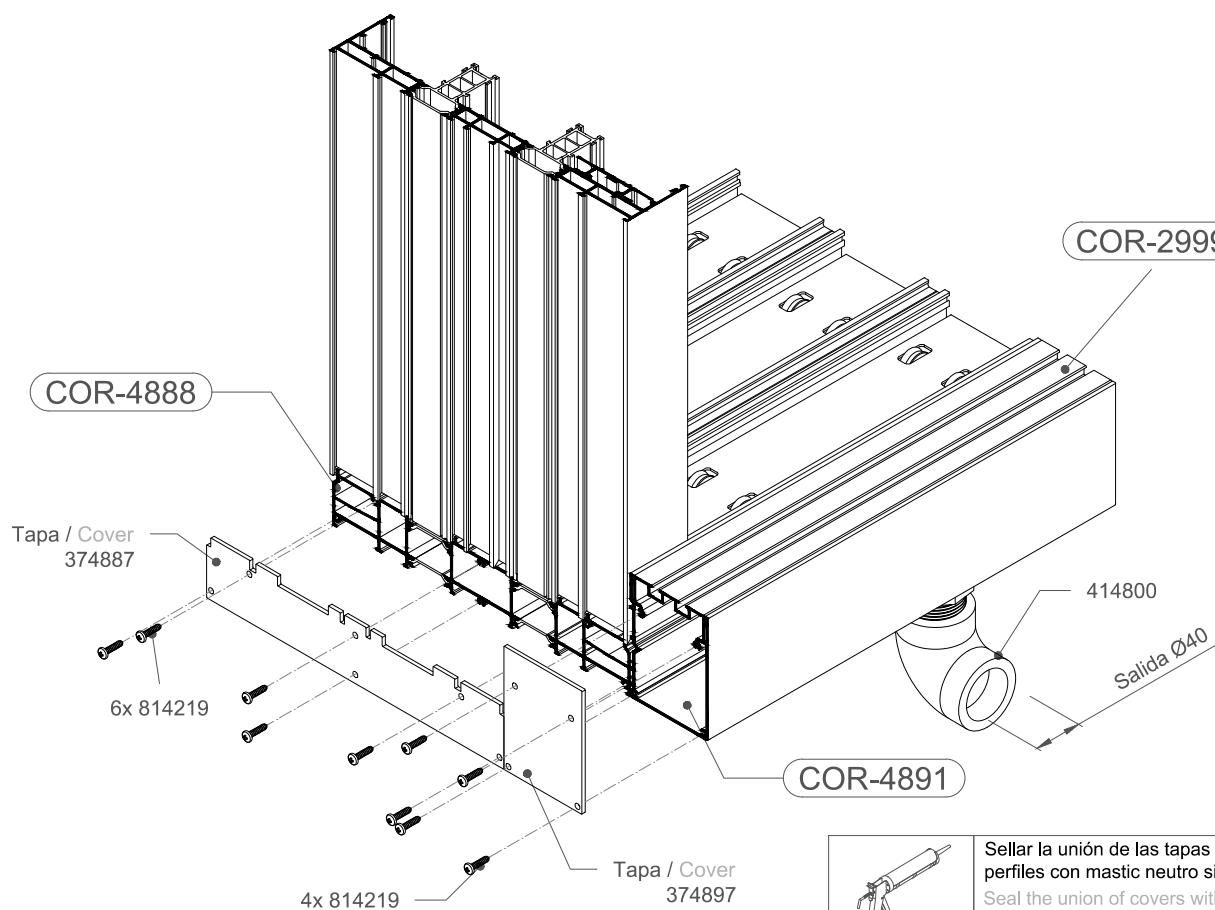
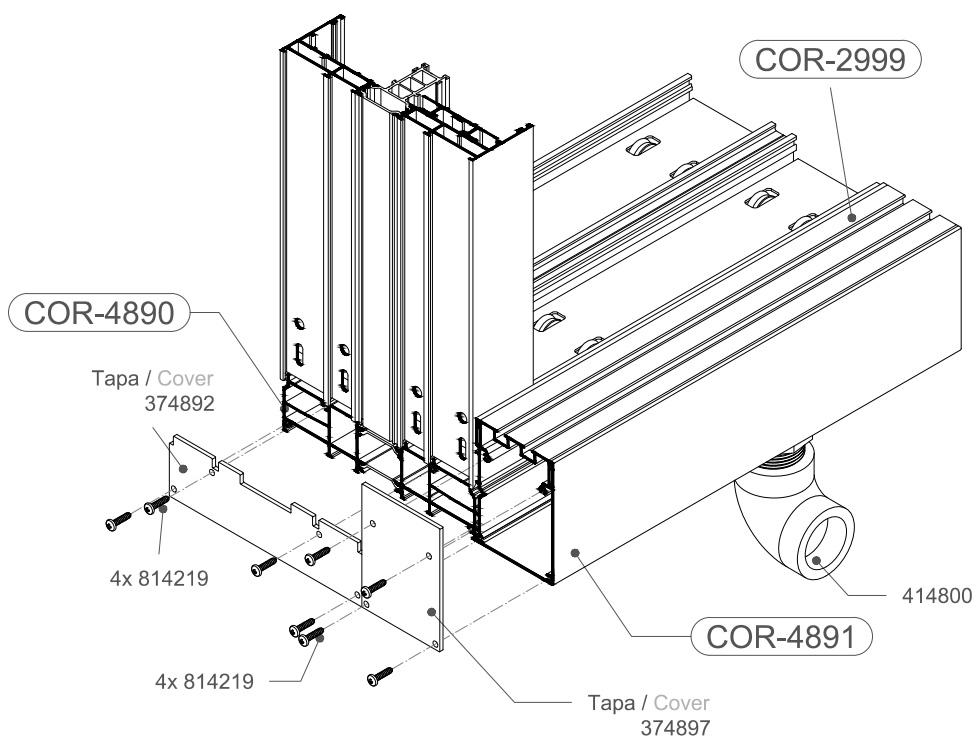
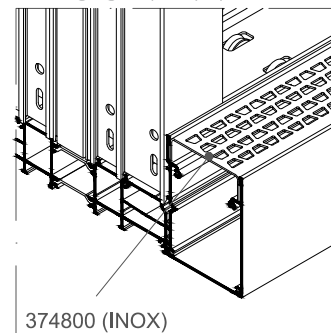


COR VISION PLUS
Detalles de fabricación

COR VISION PLUS
Fabrication details

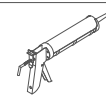
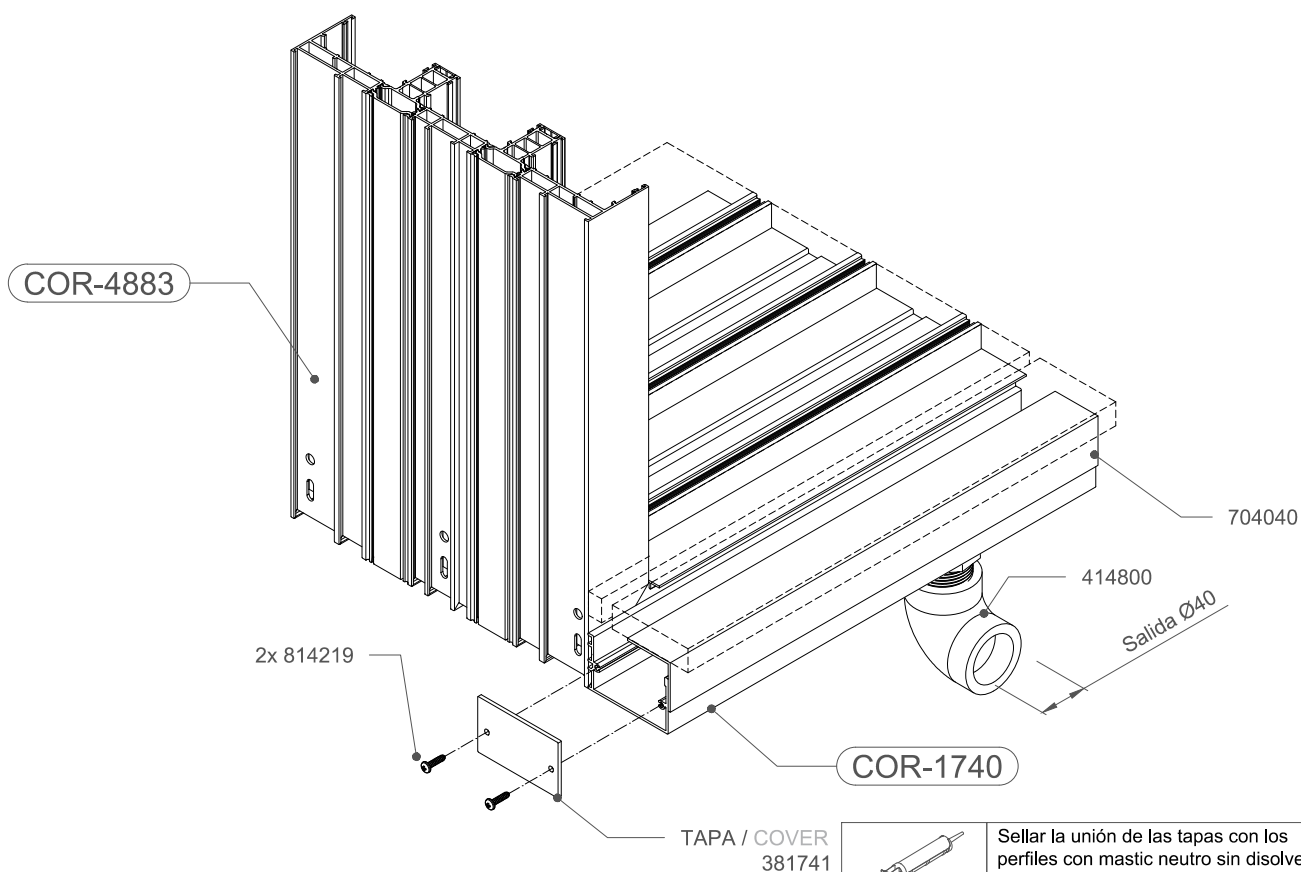
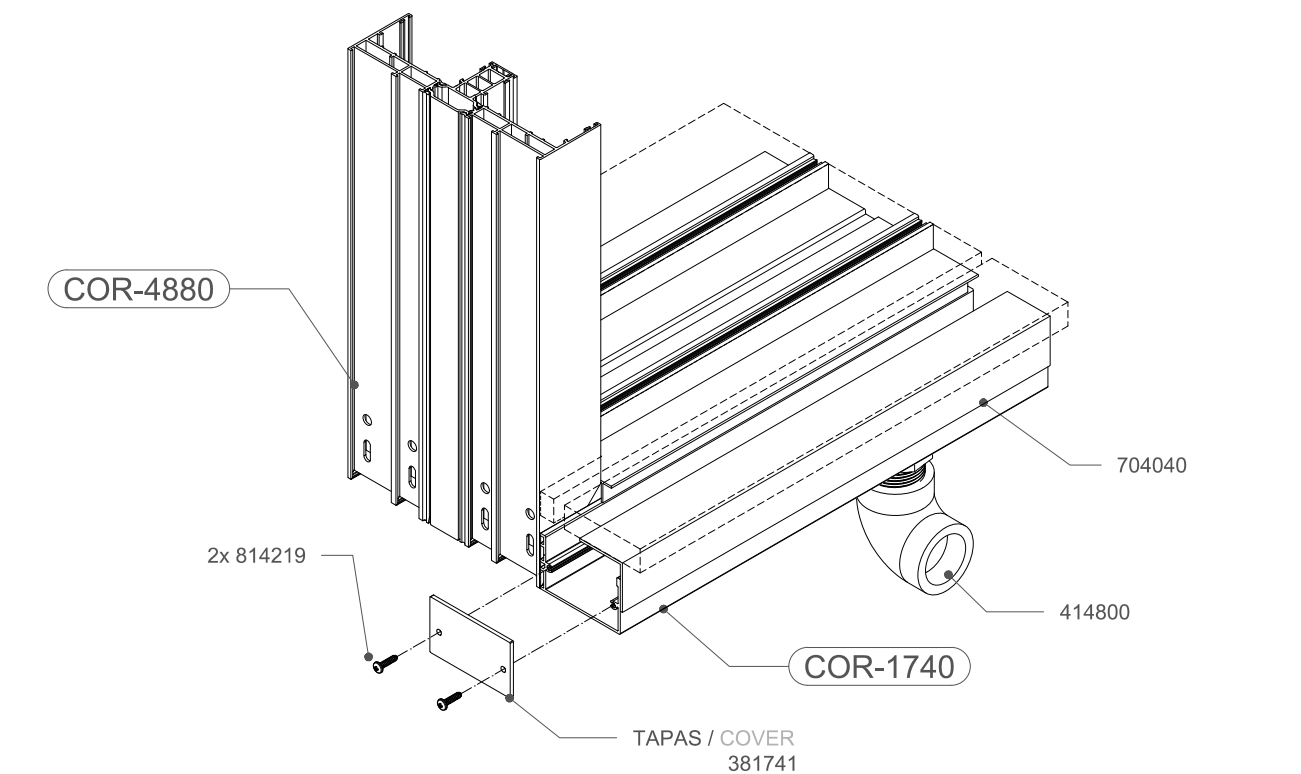
MONTAJE DE TAPAS CANALETA COR-4890 Y COR-4888
PICKUP DUCT COVER ASSEMBLY COR-4890 AND COR-4888

Opción rejilla de drenaje (Inox)
Drainage grid (Inox) option



Sellar la unión de las tapas con los
perfiles con mastic neutro sin disolventes.
Seal the union of covers with profiles
using neutral mastic without solvents.

MONTAJE DE TAPAS CANALETA COR-1740
PICKUP DUCT COVER ASSEMBLY COR-1740



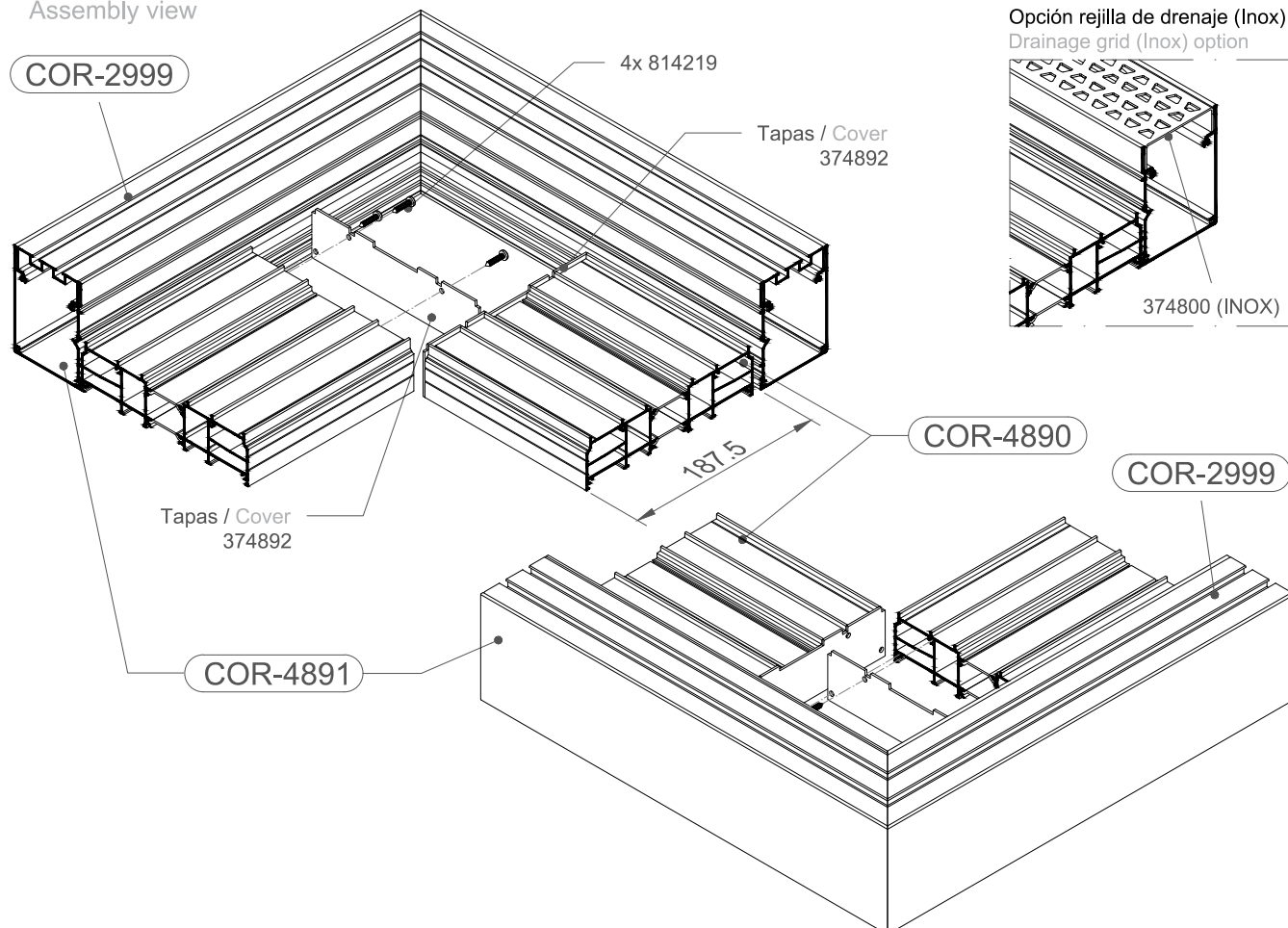
Sellar la unión de las tapas con los
perfiles con mastic neutro sin disolventes.
Seal the union of covers with profiles
using neutral mastic without solvents.

MONTAJE DE TAPAS CANALETA COR-4890 Y COR-4888 EN ESQUINERO

PICKUP DUCT COVER ASSEMBLY COR-4890 AND COR-4888 IN CORNER POST

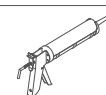
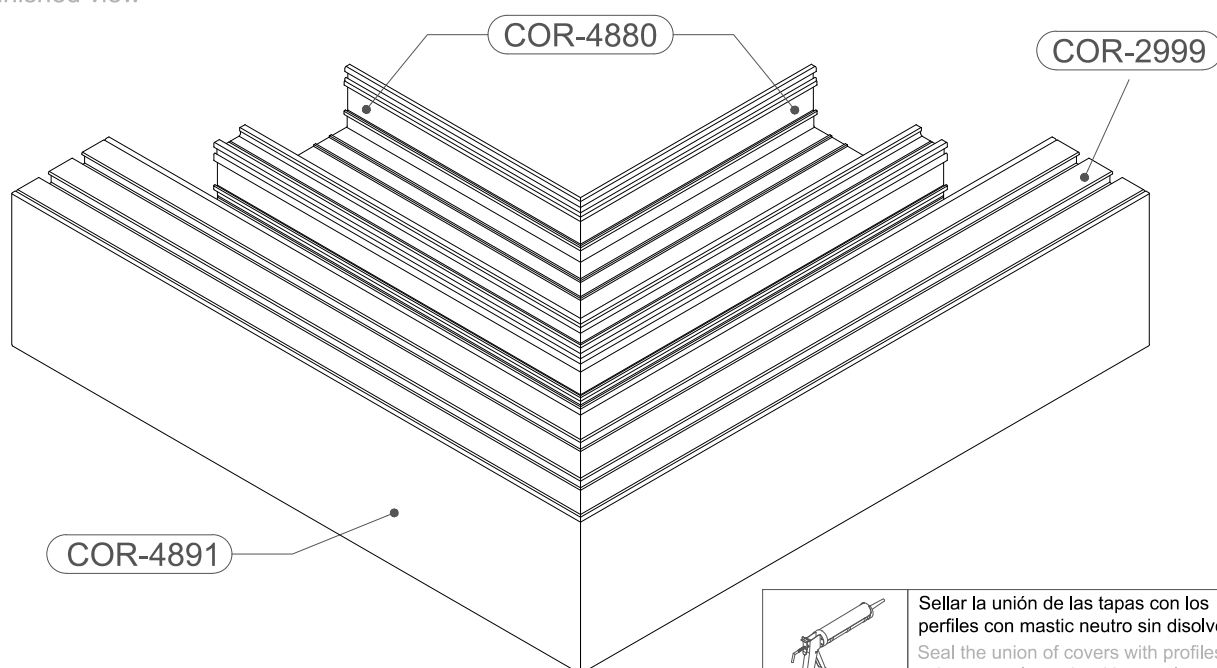
Vista de montaje

Assembly view



Vista finalizado

Finished view

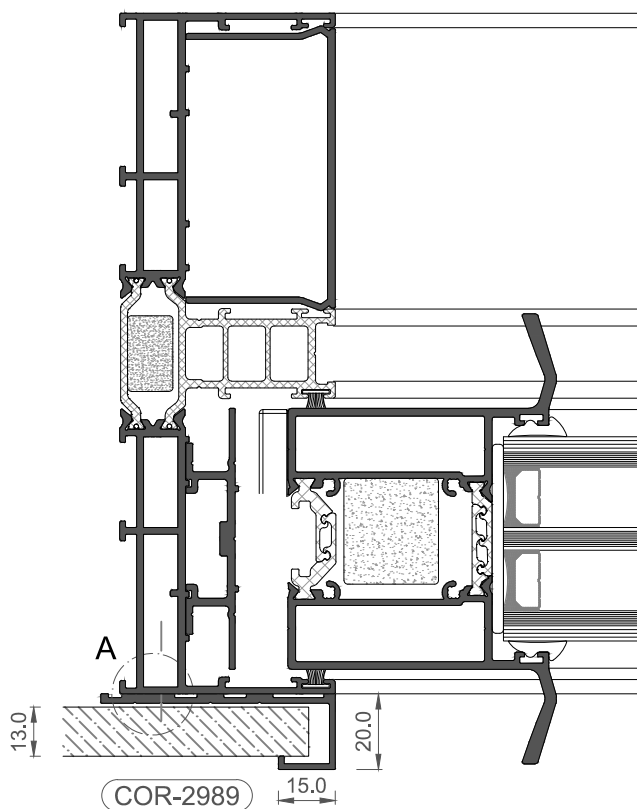


Sellar la unión de las tapas con los
perfiles con mastic neutro sin disolventes.
Seal the union of covers with profiles
using neutral mastic without solvents.

DETALLE FIJACIONES A OBRA
WALL CONNECTIONS DETAIL

E:1:2
S:1:2

DETALLE COLOCACIÓN PERFIL REMATE PLACA DE YESO LAMINADO
GYPSUM PLASTERBOARD FINISHING PLACEMENT DETAIL



A. Detalle mecanizado fijación perfil remate placa yeso laminado
Gypsum plasterboard finishing fixing machining detail

E:1:2 / S:1:2

