

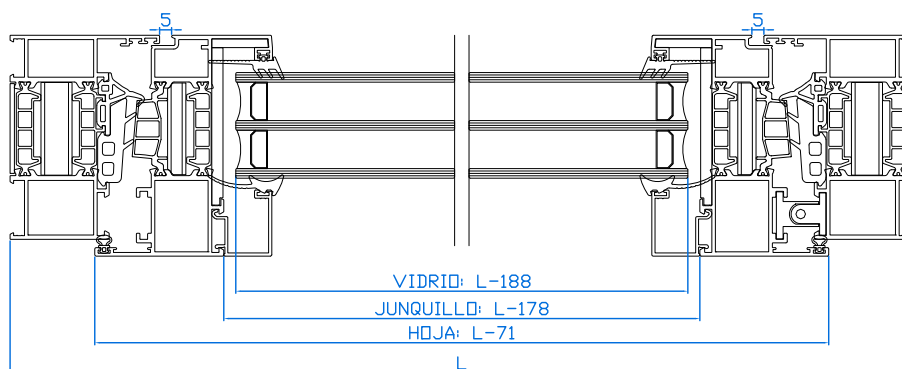
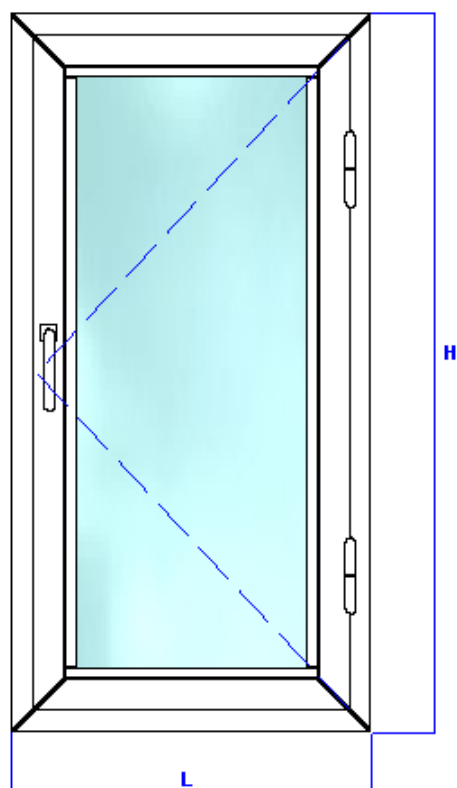
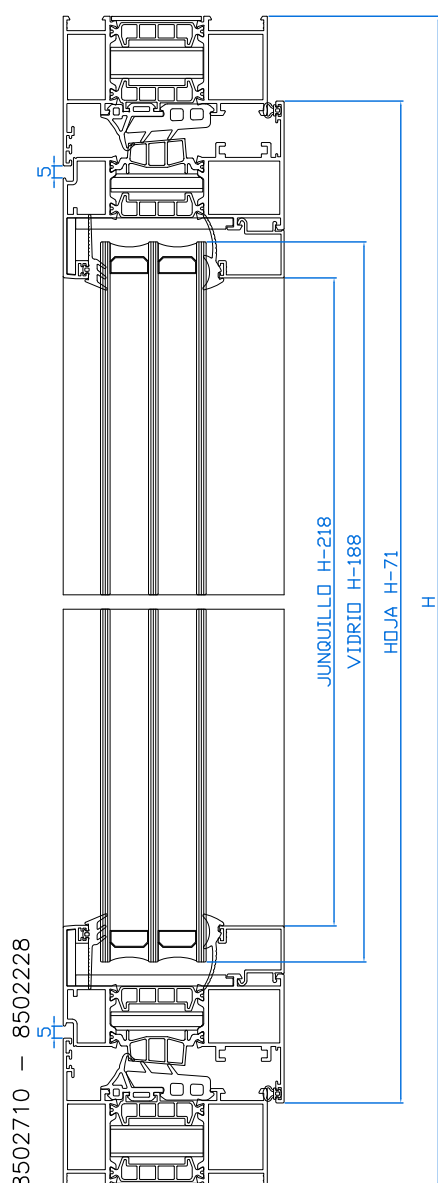


Cutting schemes

Esquemas de corte



Cutting schemes - *Corte*

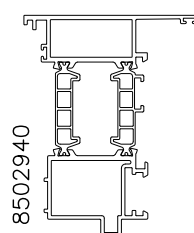
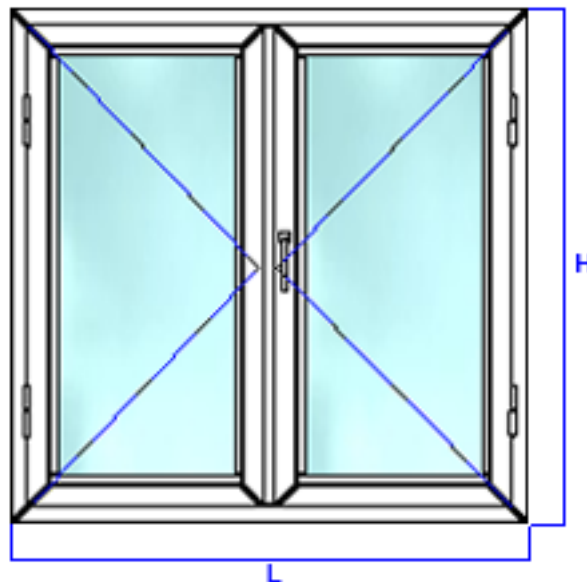
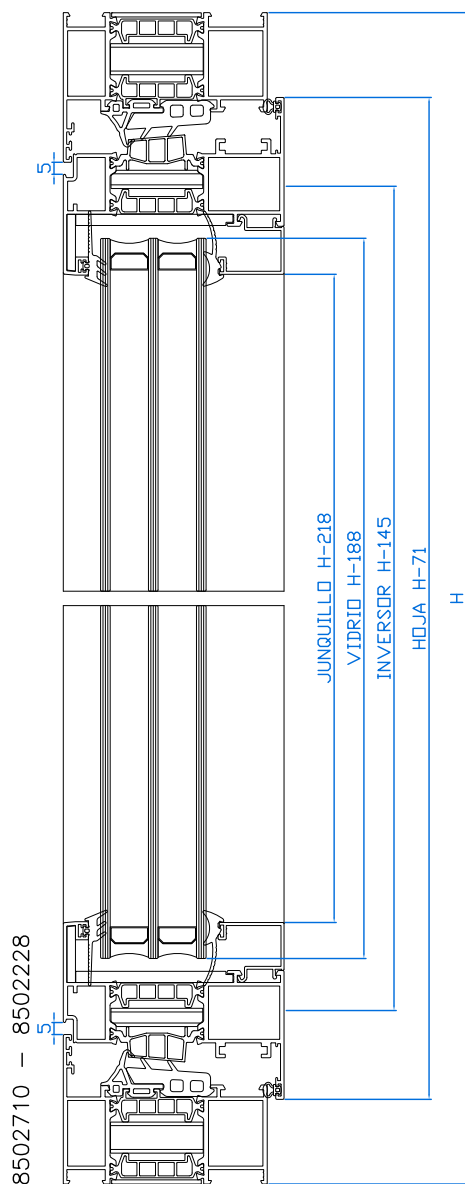


ONE SAHS WINDOW

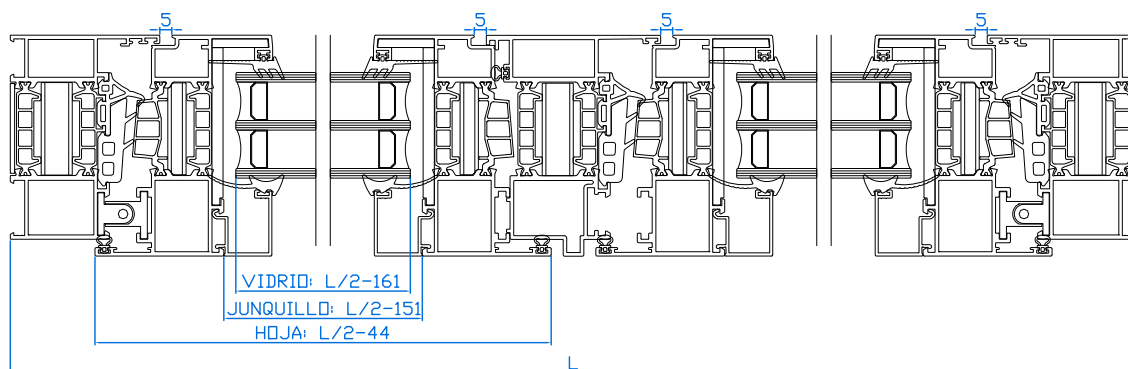
VENTANA DE UNA HOJA



Cutting schemes - Corte



INVERSOR: H-145

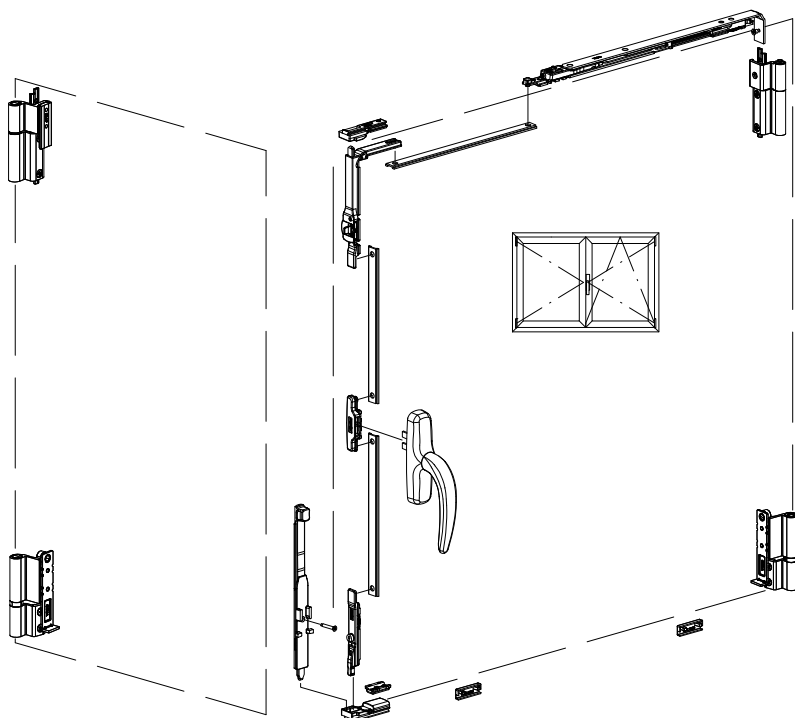


TWO SAHSES WINDOW

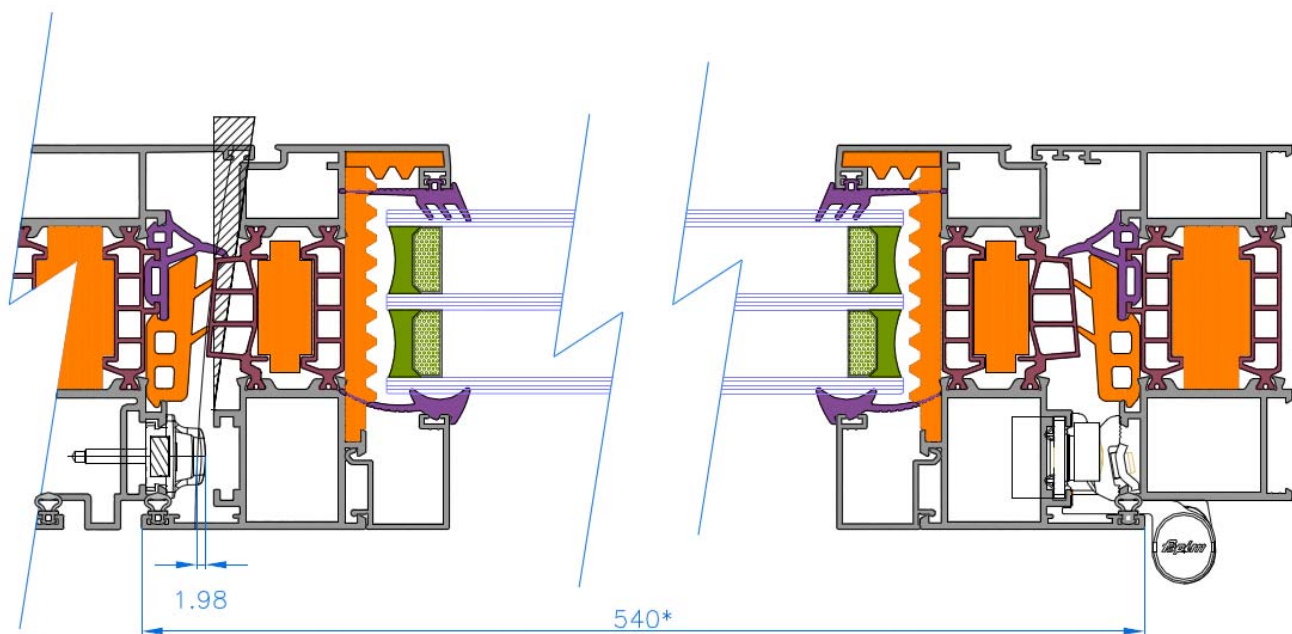
VENTANA DE DOS HOJAS



Tilt and Turn Acc-Accesorio Oscilo



Kit Oscilobatiente 2 hojas	Referencia
	0543500 540-750 PESO MAX.110 KG
	0543510 562-1200 PESO MAX.110 KG



HOJA PASIVA +1 mm
DE REGULACIÓN

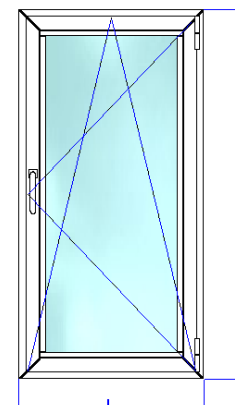
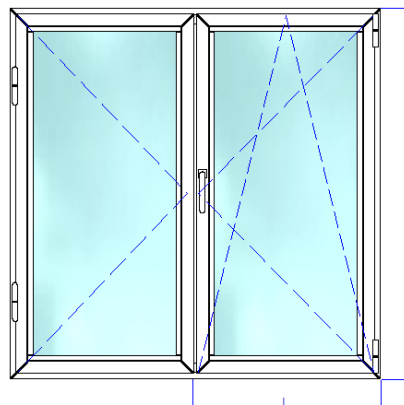
HOJA ACTIVA +1 mm
DE REGULACIÓN



¡ Atención !

*ATENCIÓN: CON HERRAJE OSCIOBATIENTE DE FAPIM, LA MEDIDA MÍNIMA DE HOJA, PARA VENTANA DE 2 HOJAS TIENE QUE SER SUPERIOR A 540 mm Y CON AMBAS BISAGRAS, TANTO LA ACTIVA COMO LA PASIVA, REGULADA AL MÁXIMO HACIA EL EXTERIOR.

Weight table - *Tabla de pesos*



PESO MAX. POR HOJA 110 KG.

[illegible]

X

X NO SE PUEDE REALIZAR

WEIGHT TABLE TILT AND TURN 110 KG

TABLAS DE PESO HERRAJE OSCIBATIENTE 110 KG



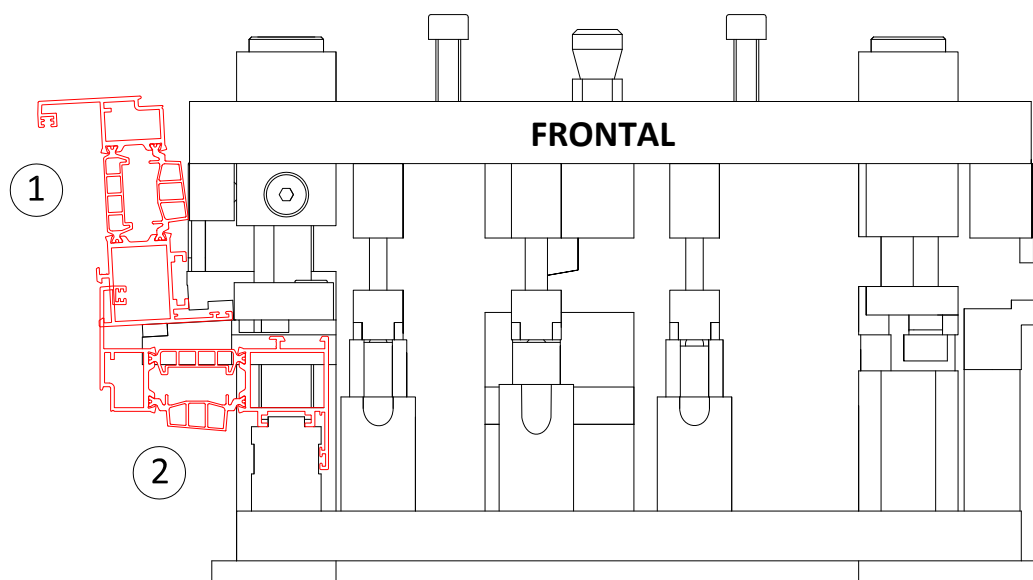
Machining

Mecanizados

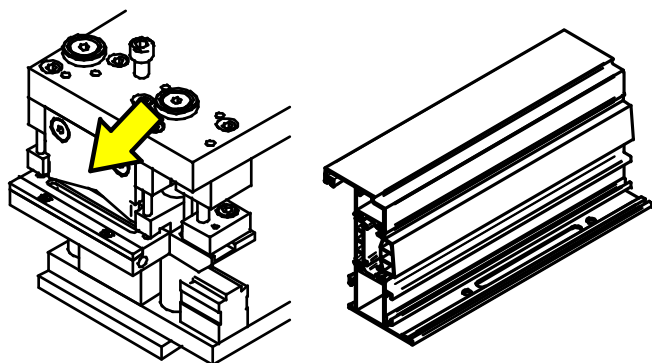


Machining - Mecanizado

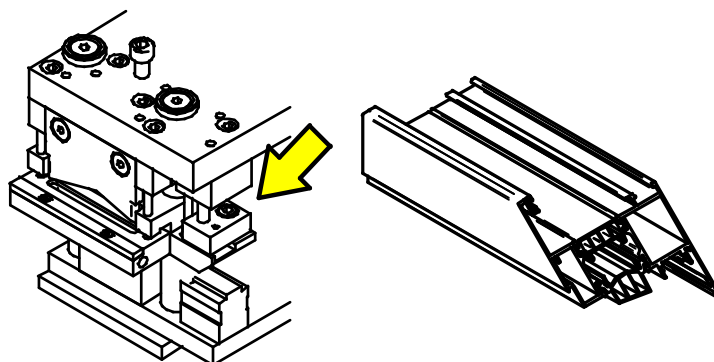
MATRIZ REF. 0859014



OPERACION 1: CAJEADO EN HOJA PARA MONTAJE DE LA CREMONA



OPERACION 2: DESPUNTE NERVIOS EN HOJA PARA PASO DE FALLEBA



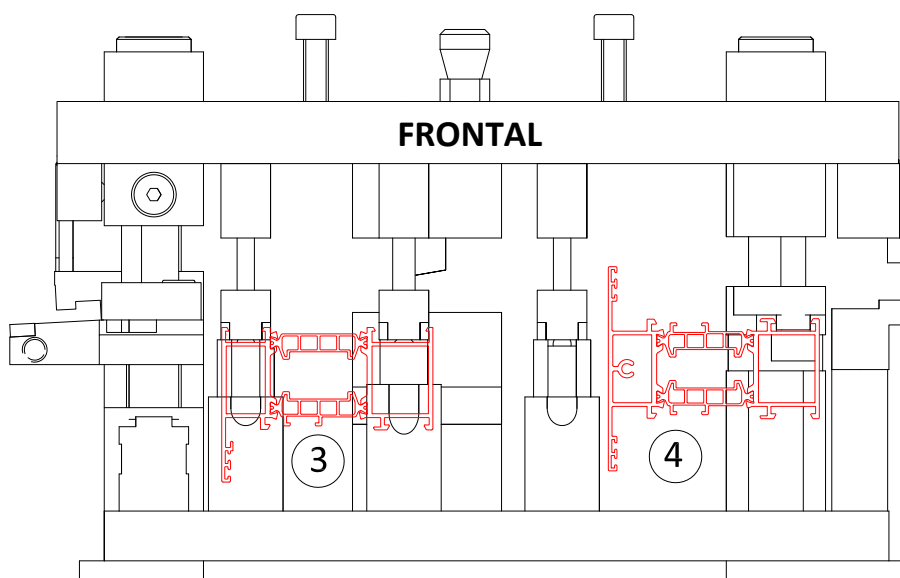
MACHINING MATRIX

MECANIZADO MATRIZ

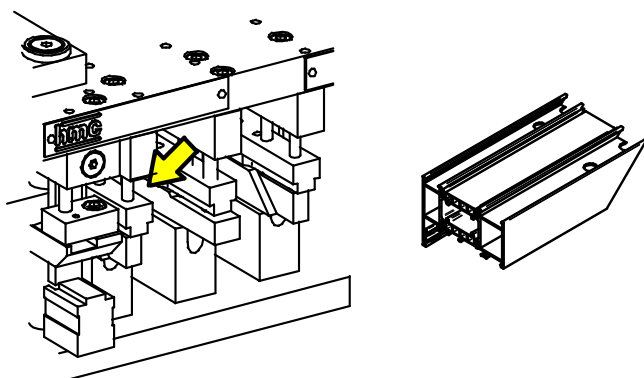


Machining - Mecanizado

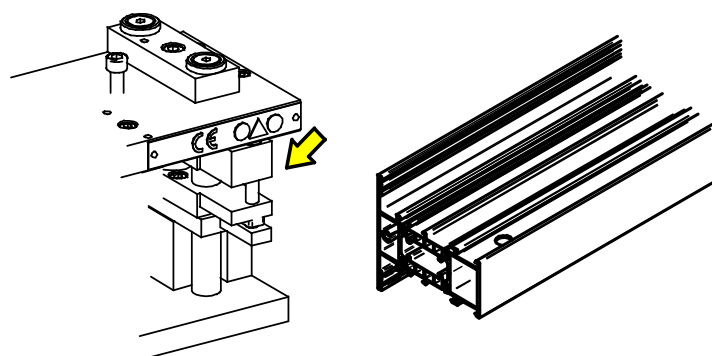
MATRIZ REF. 0859014



OPERACION 3: PUNZONADO ESCUADRAS MARCO/HOJA



OPERACION 4: PUNZONADO TRAVESAÑO



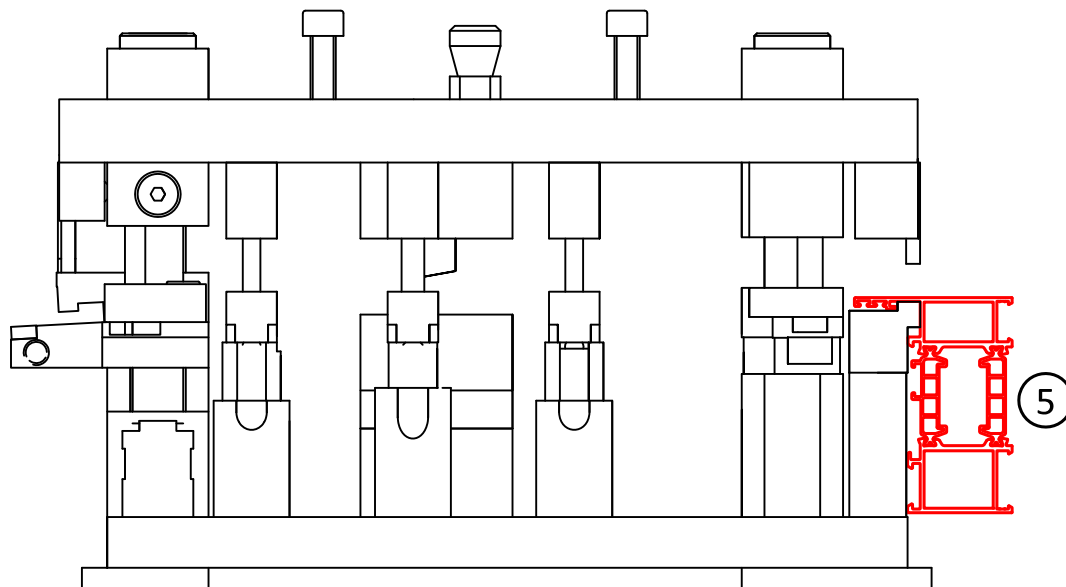
MACHINING MATRIX

MECANIZADO MATRIZ MULTIPLE

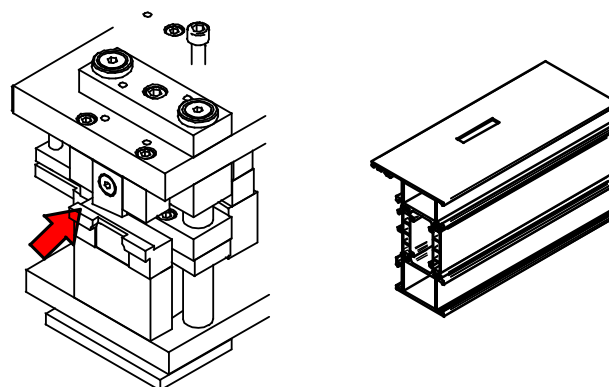


Machining - Mecanizado

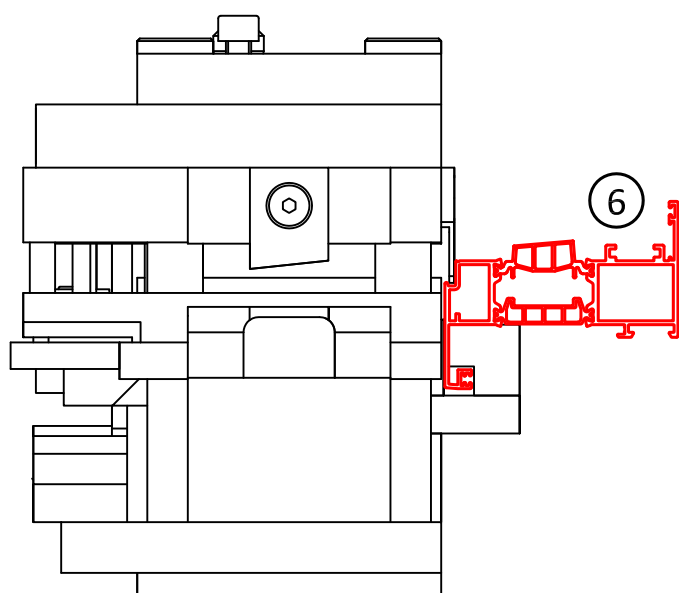
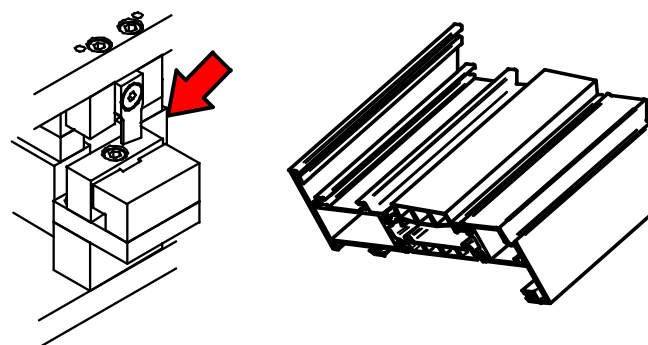
MATRIZ REF. 0859014



OPERACION 5: SALIDA DE AGUA EN MARCO

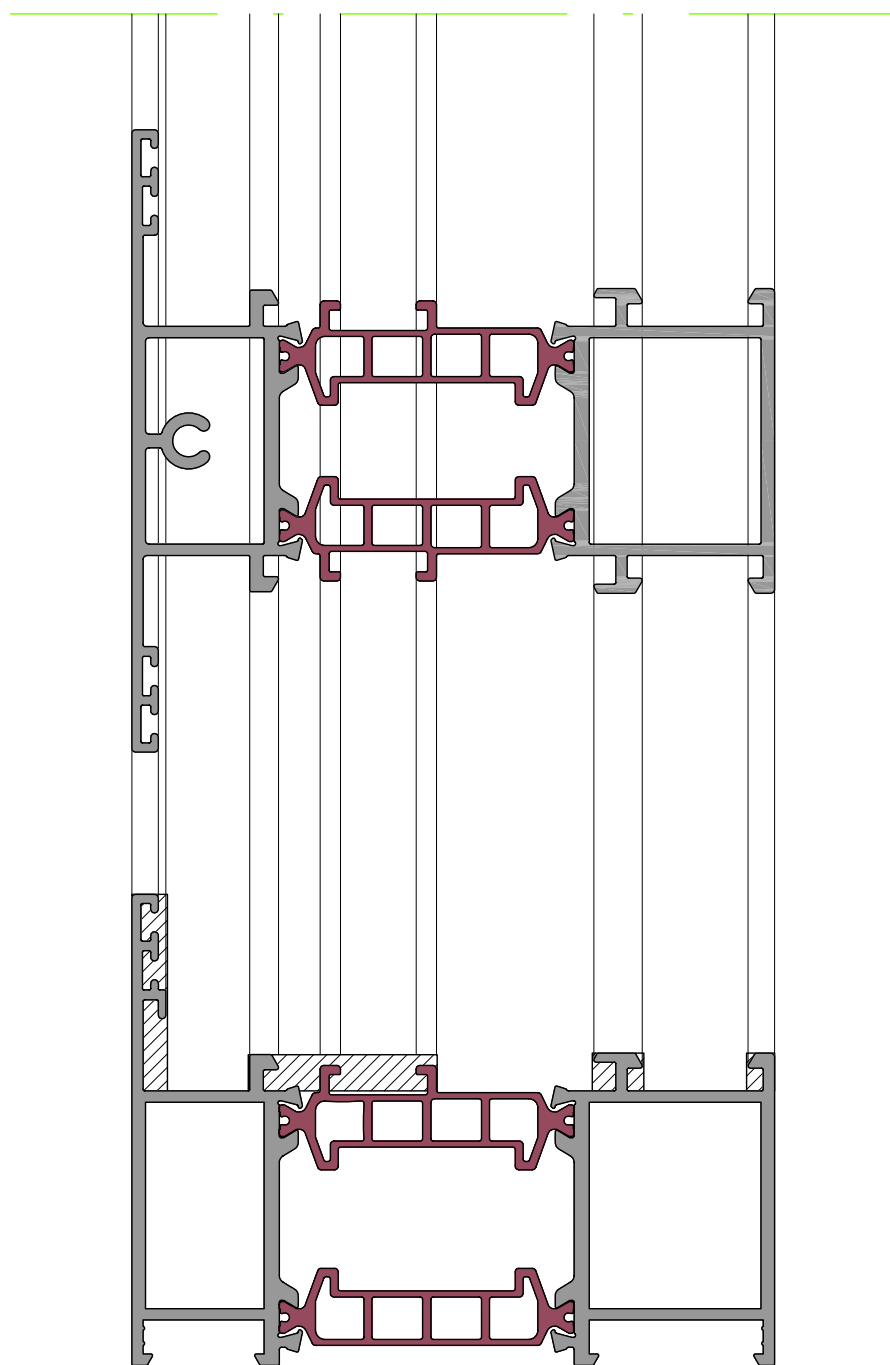


OPERACION 6: SALIDA DE AGUA EN HOJA





Machining - Mecanizado

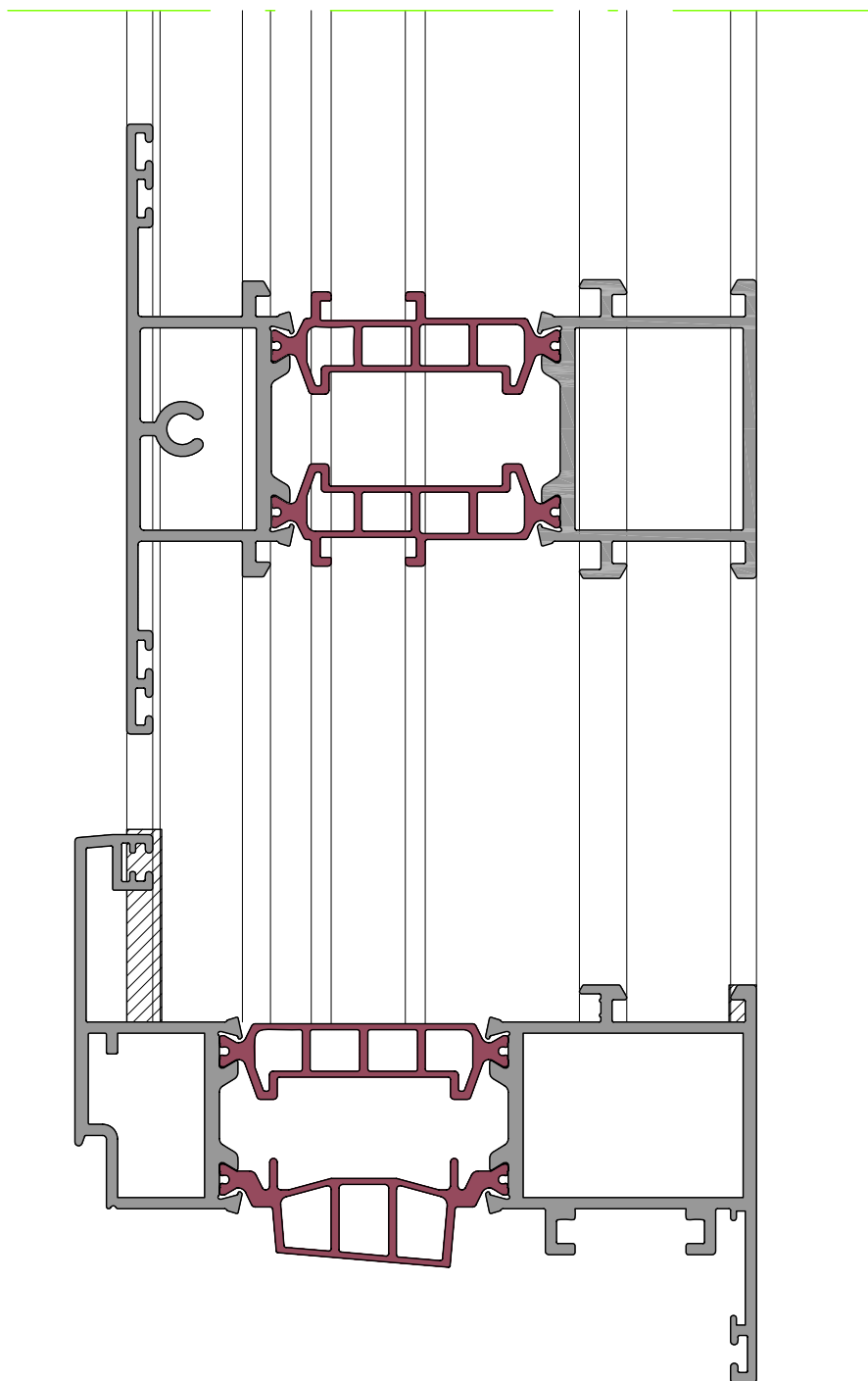


TRANSOM WITH FRAMEW

wET9{¢!5h 59[a !w/h /hb 9[¢w!±9{!eh



Machining - Mecanizado



TRANSOM WITH SASH

wET9{¢!5h 59[a !w/h /hb [! IhW!