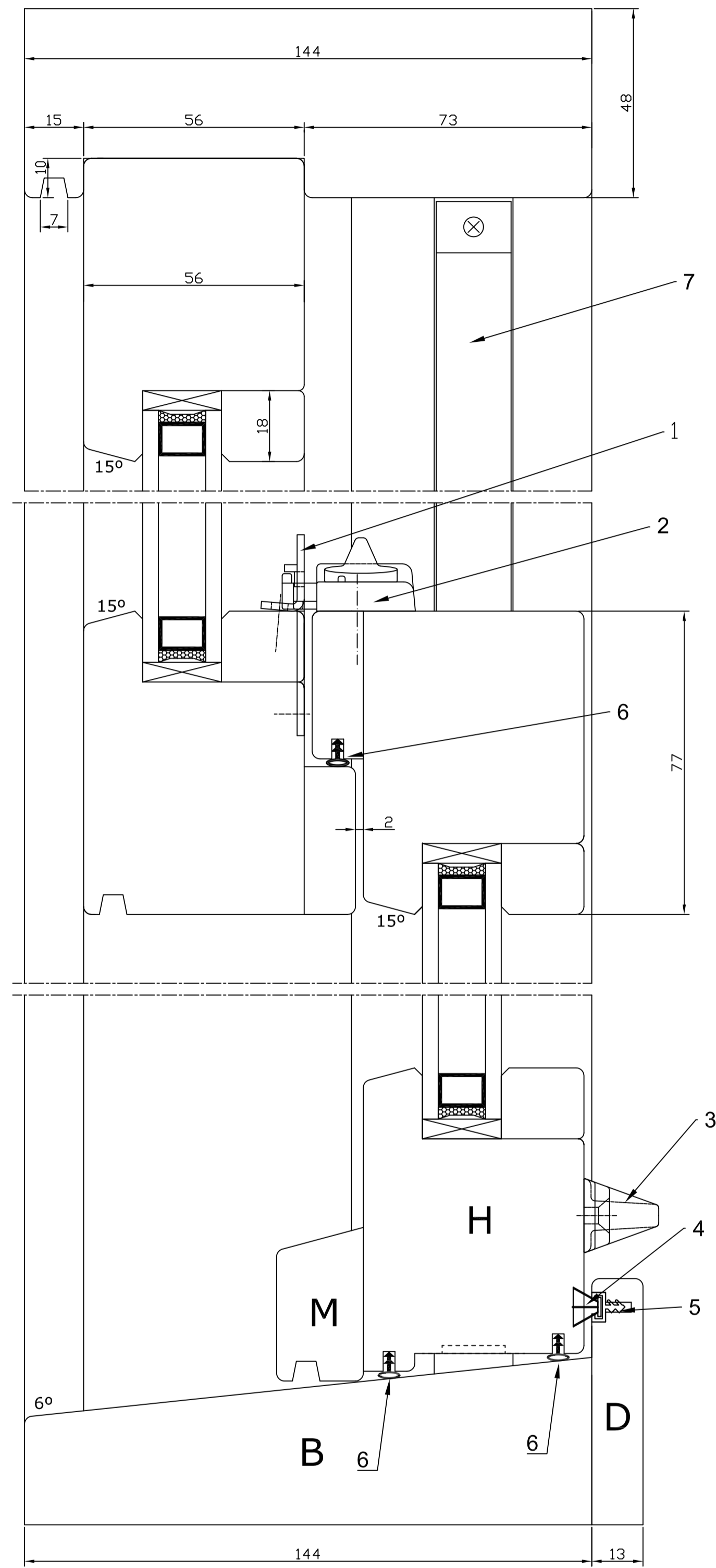
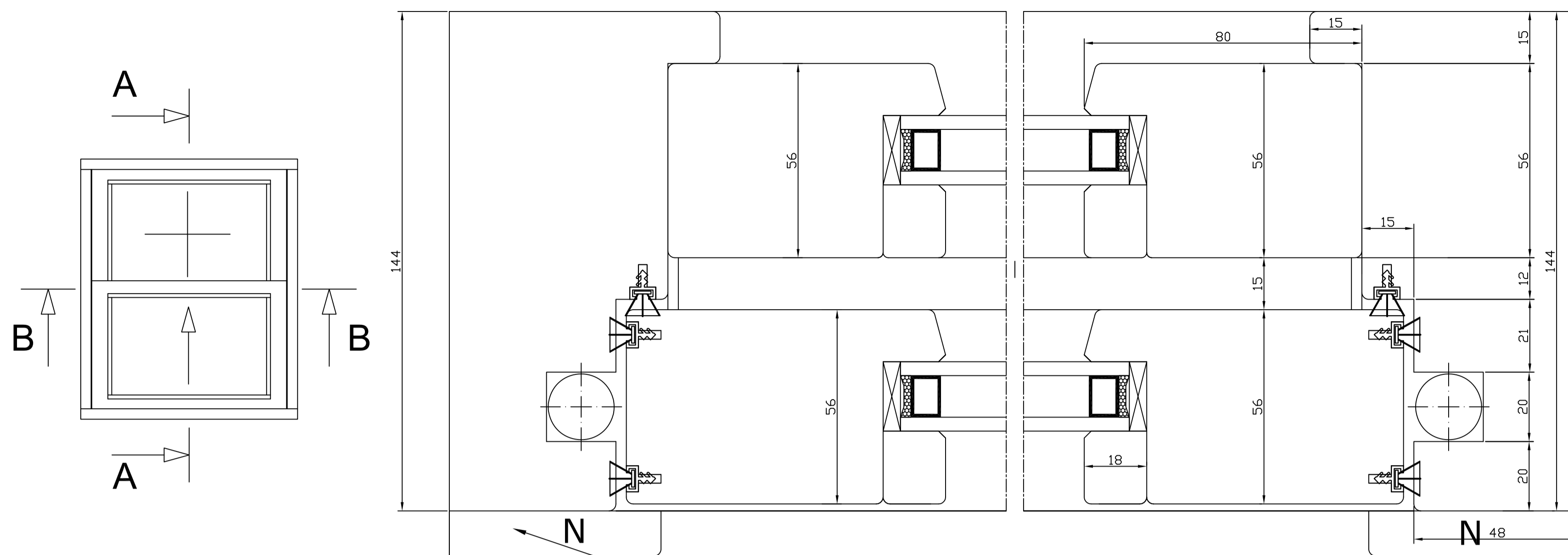


Sección vertical  
A-A

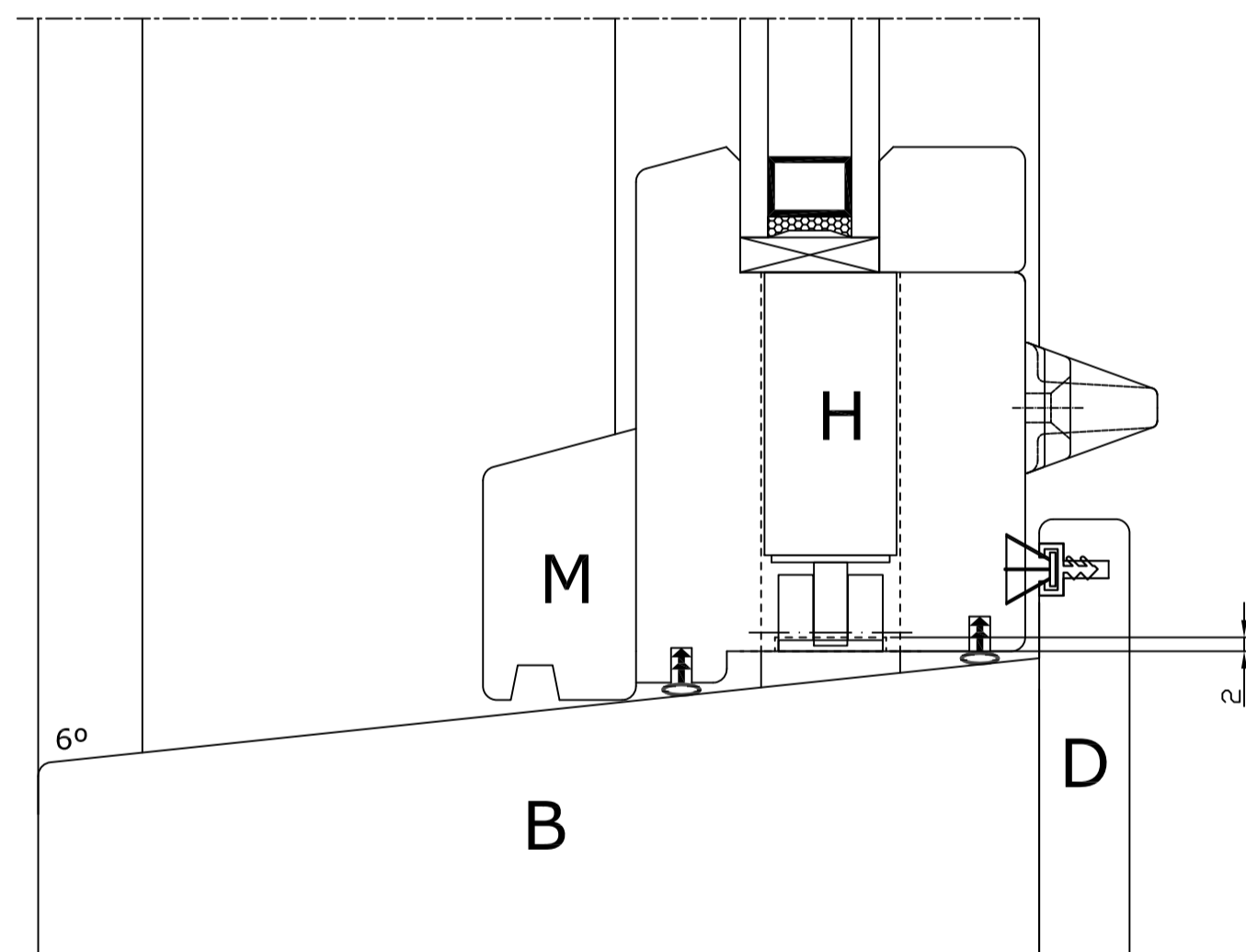


Sección horizontal  
B-B

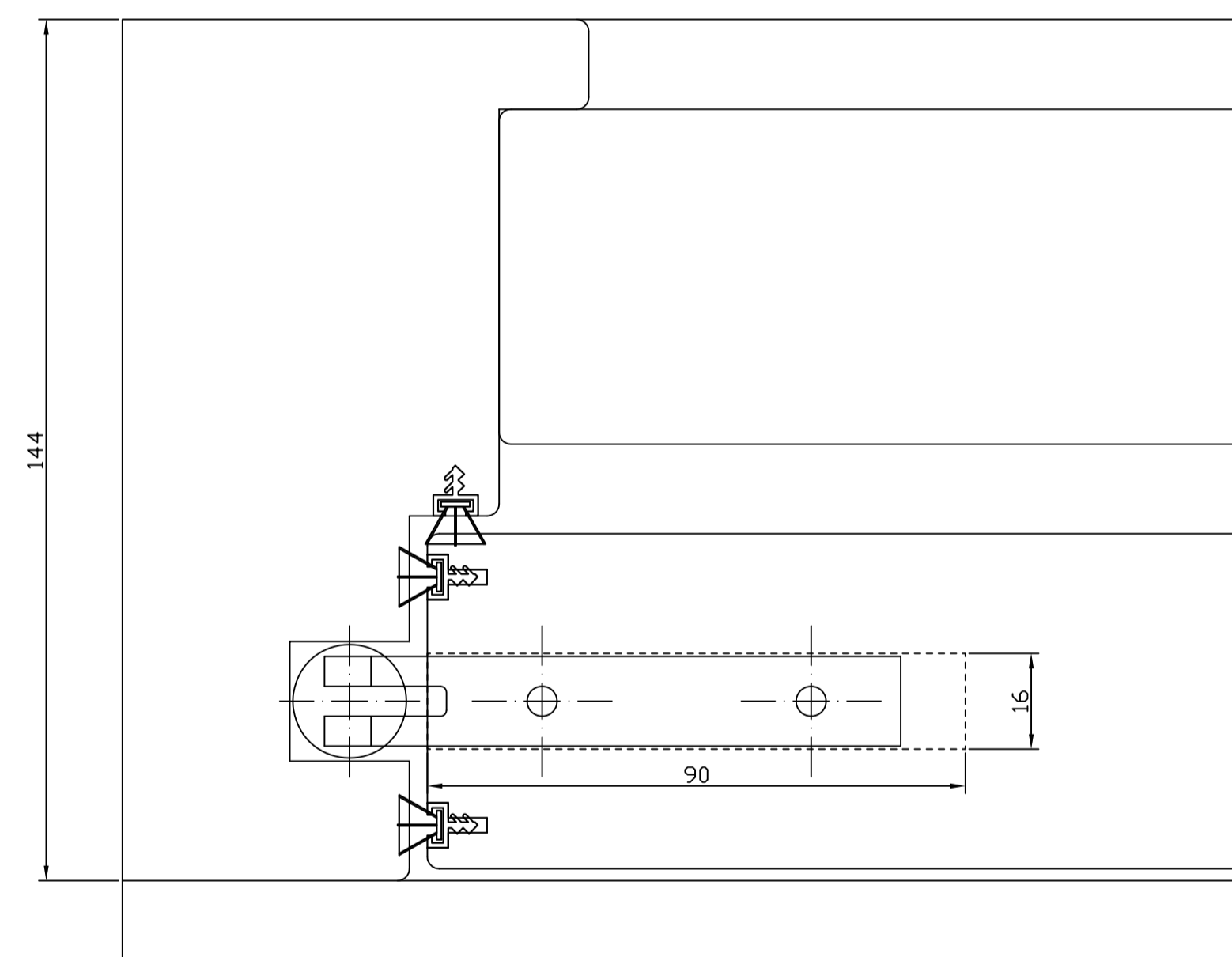


Es necesario colocar una jamba después de colocar la hoja para que haga tope.

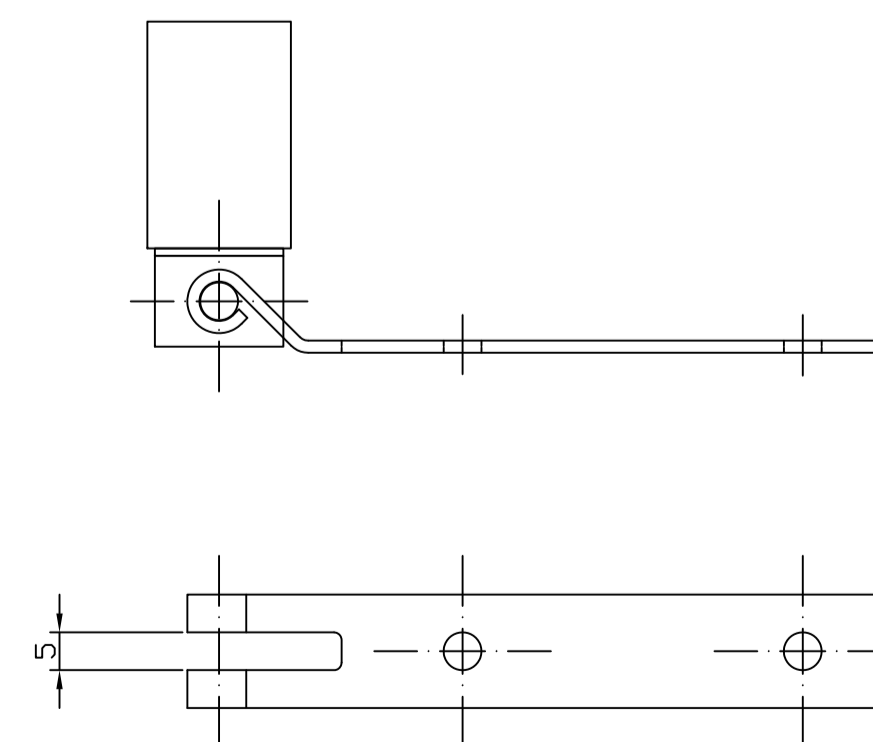
Detalle colocación muelle



Detalle colocación muelle



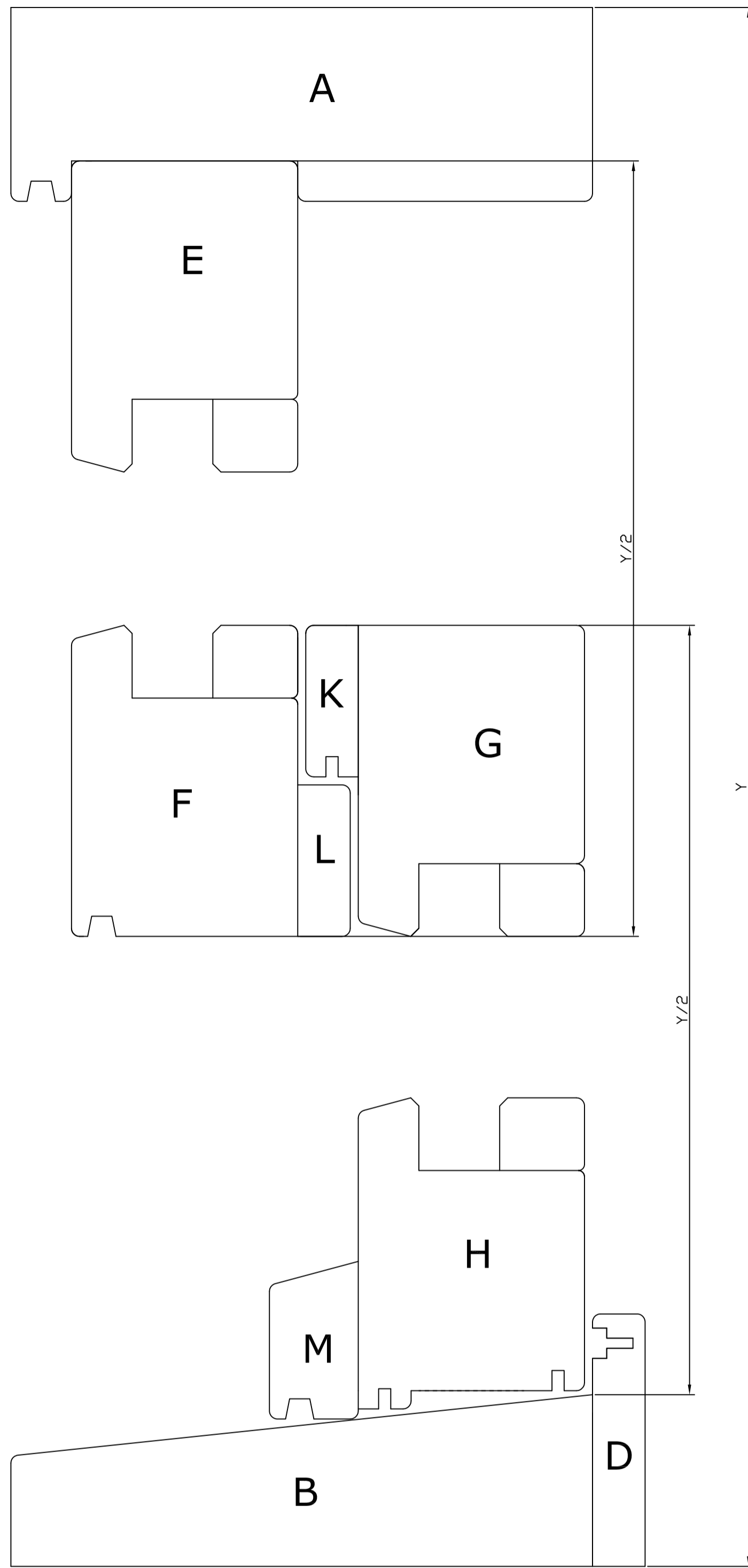
Máximo Peso de Hoja 50 kg



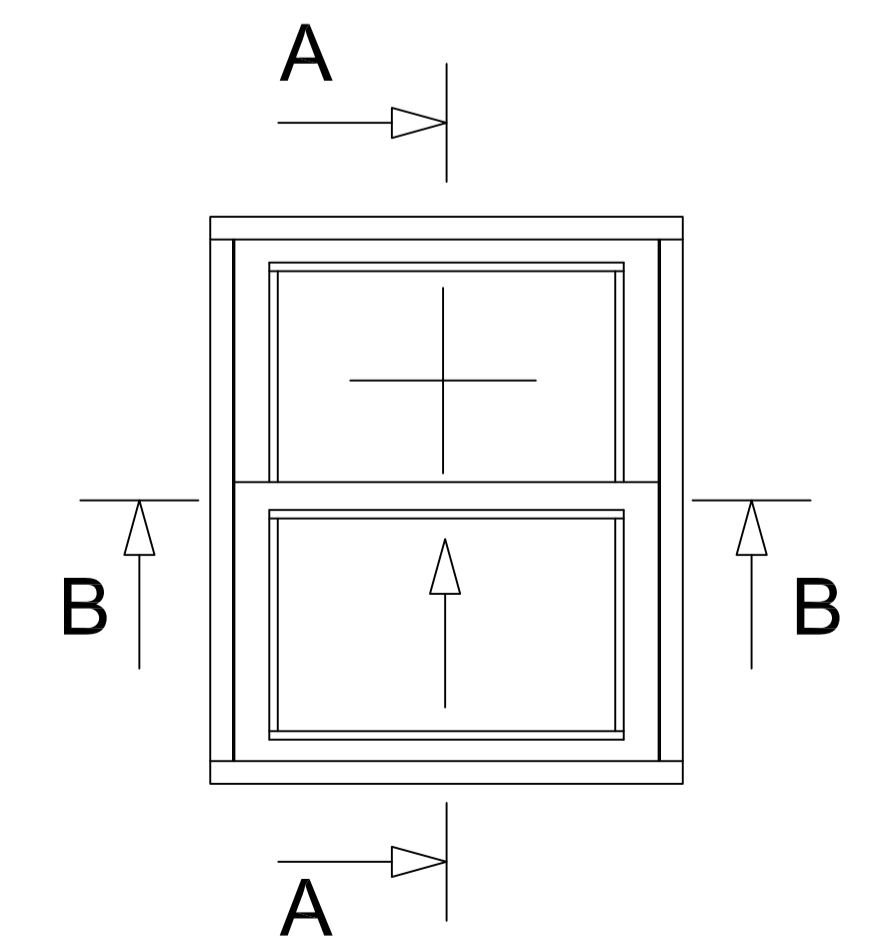
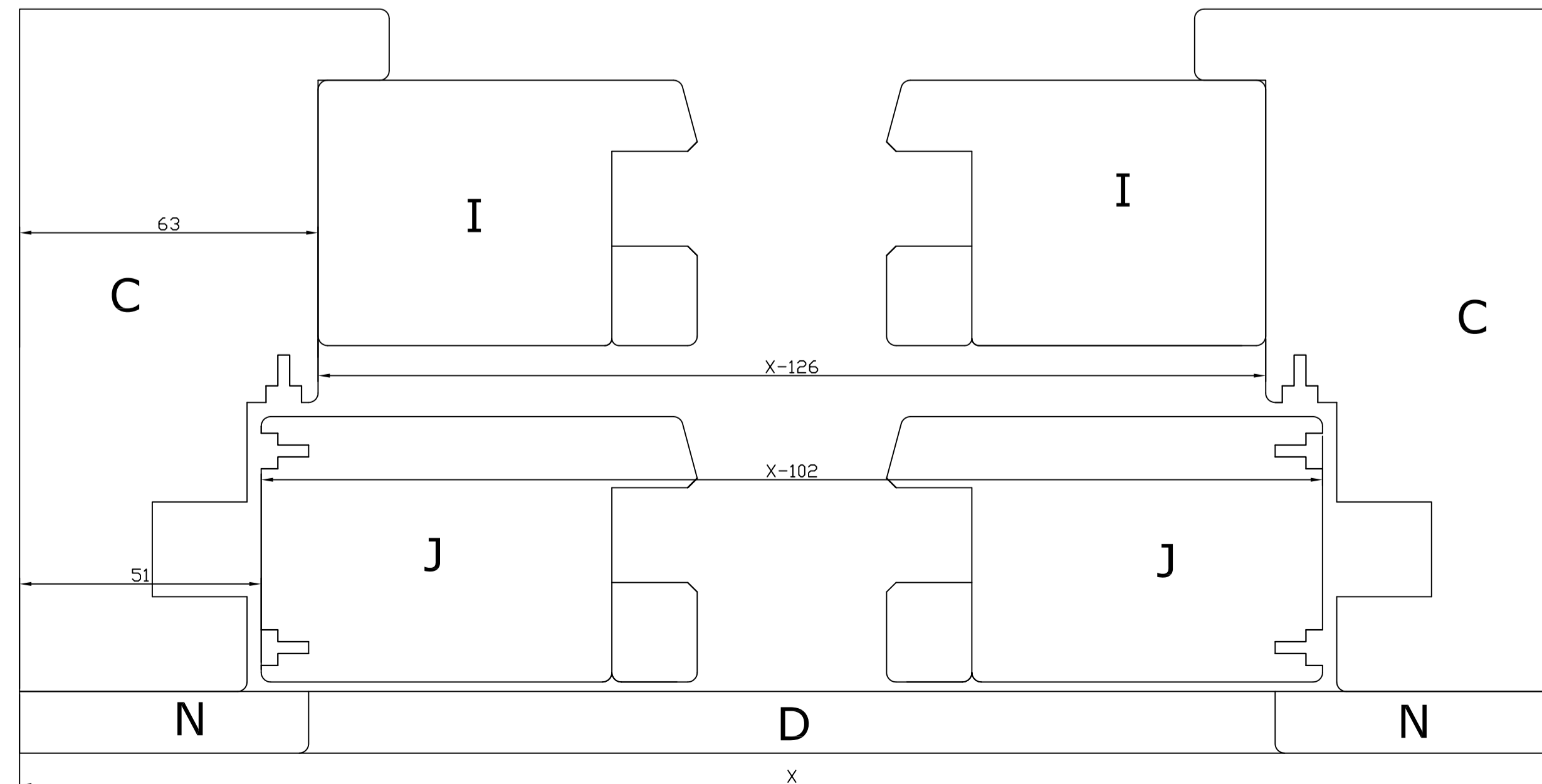
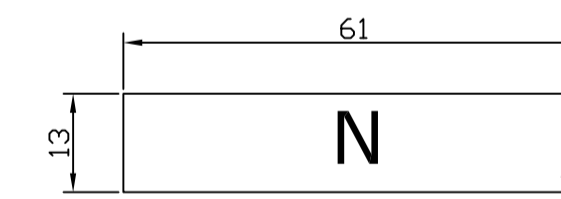
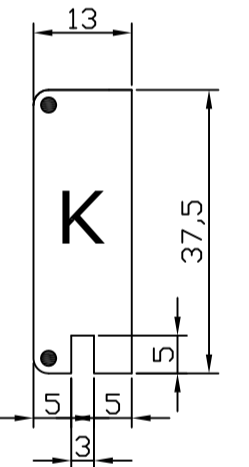
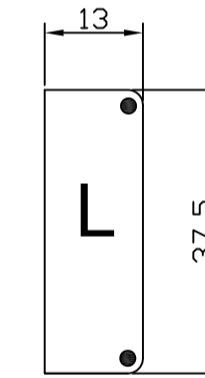
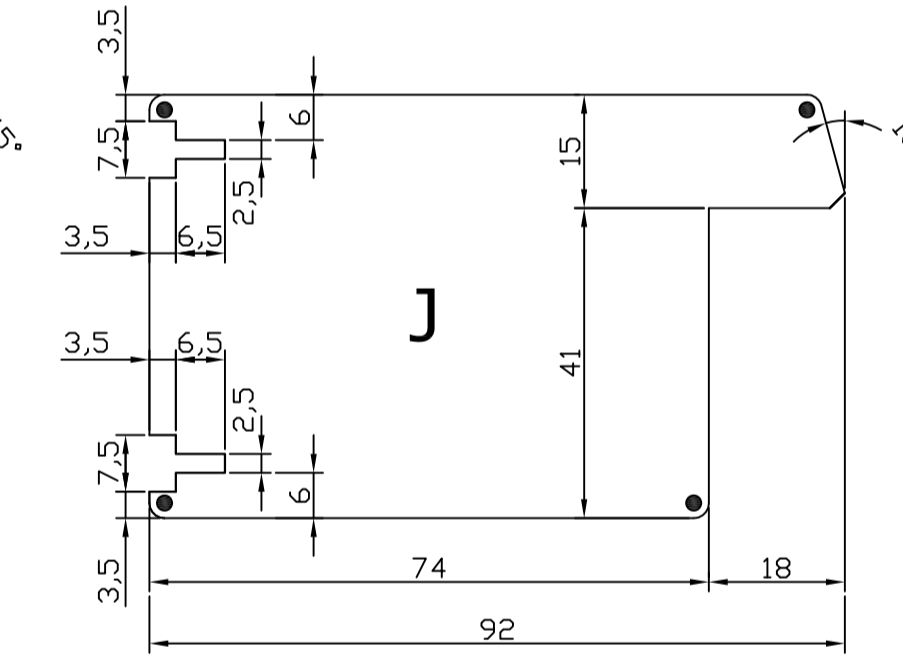
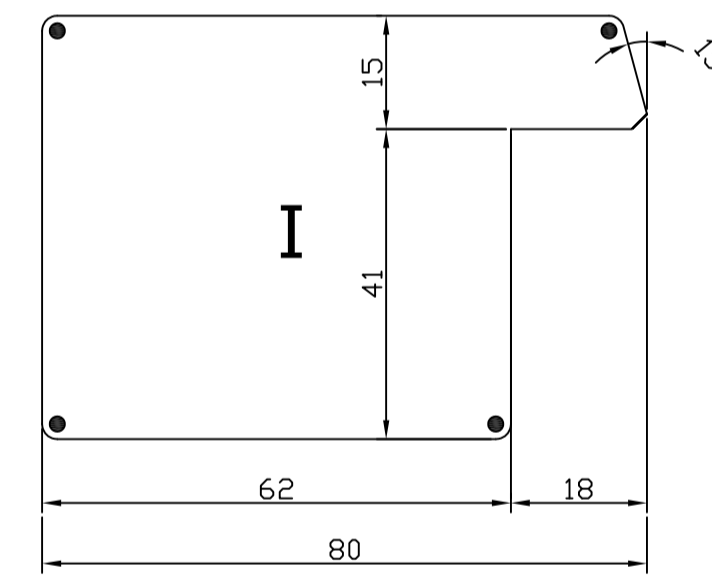
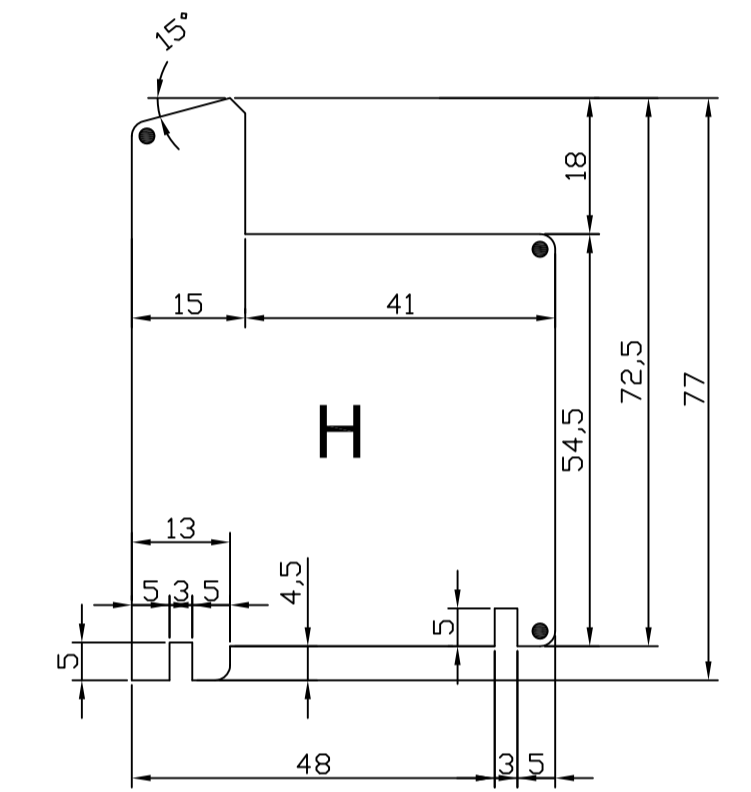
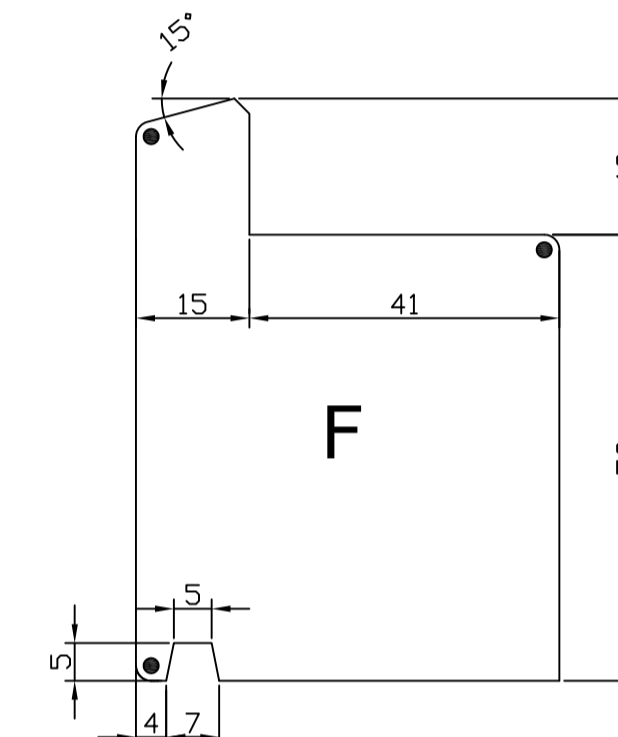
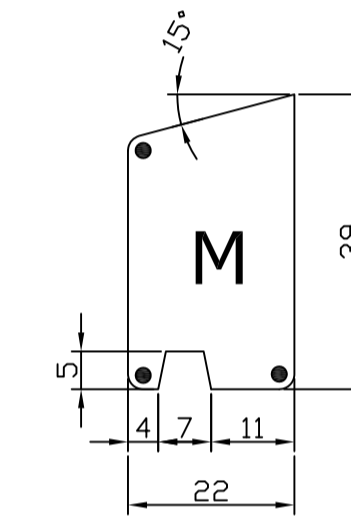
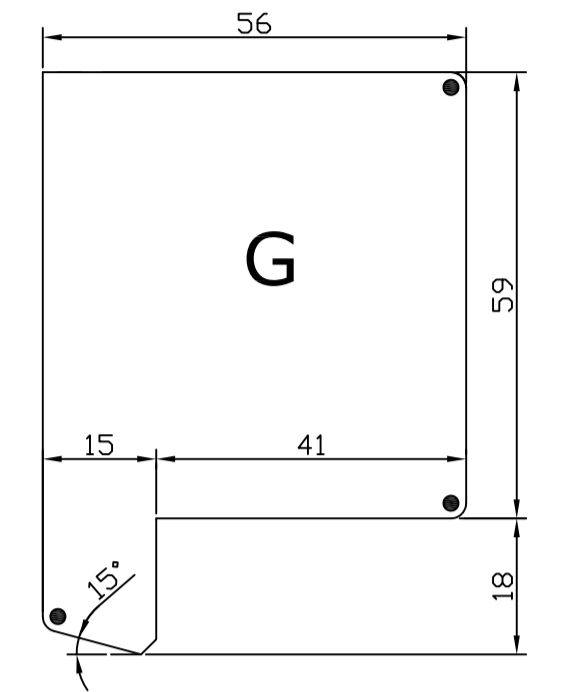
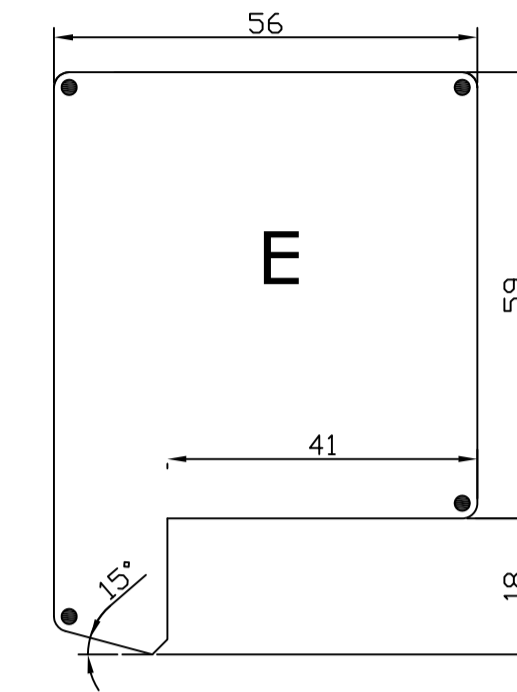
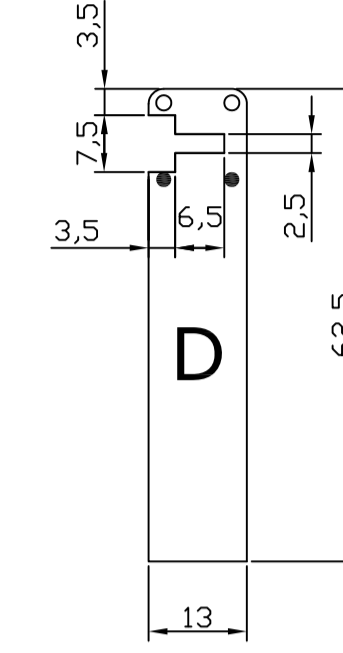
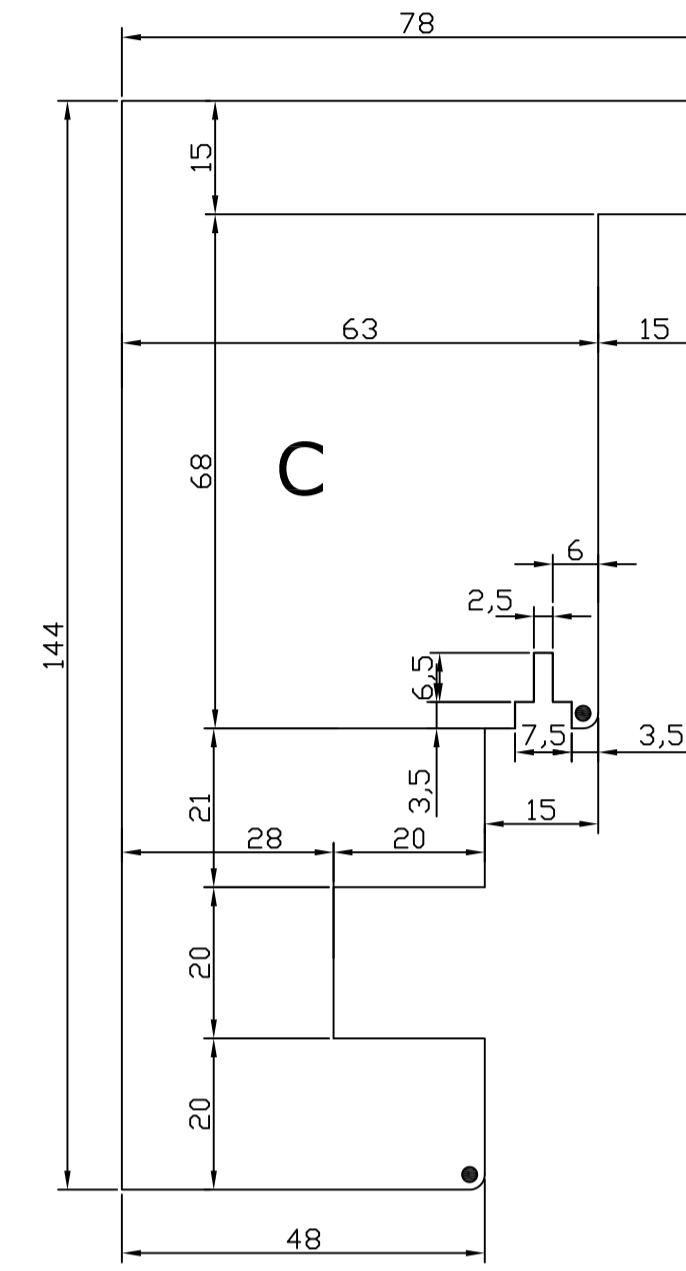
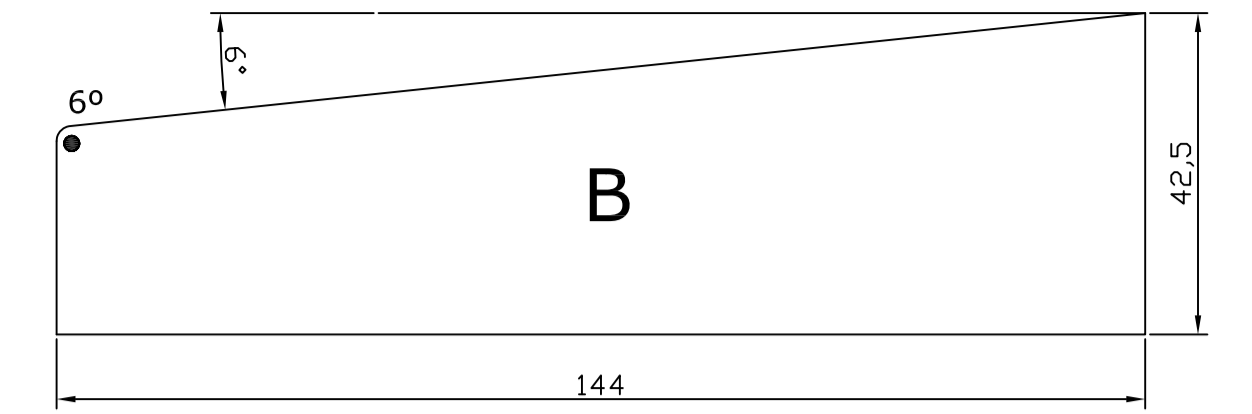
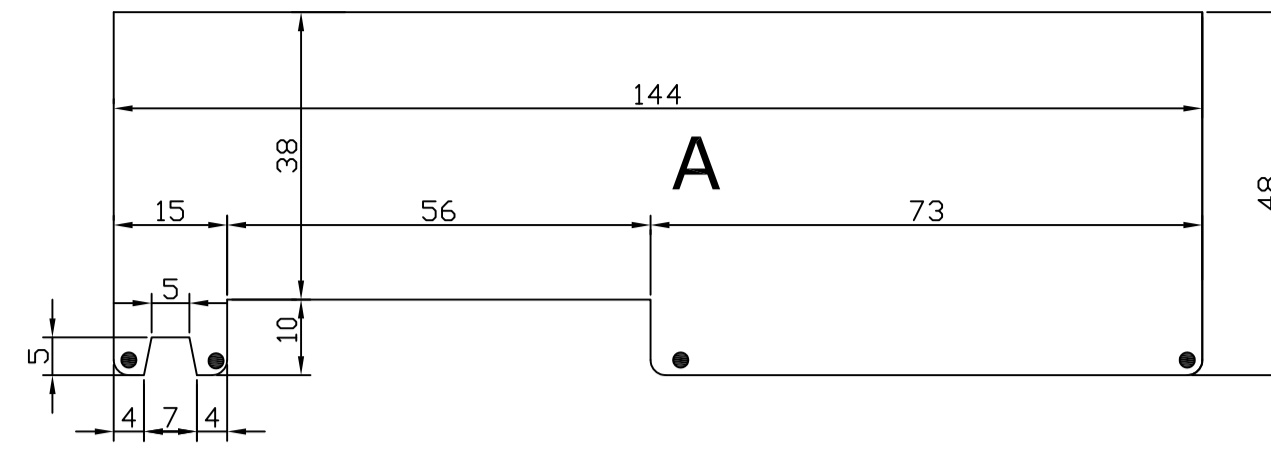
POSICION	DENOMINACION	REF. NEGRO	REF. BLANCO
1	CHAPA DE CIERRE	UK444PCM9005	UK444W
2	CIERRE	9400B	9400W
3	TIRADOR	AS-7761-NEGRO	AS-7761
4	BURLETE	B5/H7	
5	SOPORTE DE BURLETE	BH290	
6	GOMA TUBULAR	O-PR7	
7	MUELLES	ESB**ST (4 a 40 Kg) ESC**ST (40,5 a 46,5 Kg)	

\*\* Según tamaño de ventana. Los muelles a partir de 46,5 Kg. hasta 50 Kg. son especiales, y a partir de 50 Kg. hasta 100 Kg. hay que poner un tándem

	Fecha	Nombre	
Dibujado	28.06.11	Iván Muñoz	
Modifi:			
Escala	DENOMINACION	Guillotina 1 hoja deslizante	E1-00026-IM
%		Secciones y herraje	AutoCAD



- : Radios de 2 mm.
- A** : 1 Ud. ( L= X )
- B** : 1 Ud. ( L= X )
- C** : 2 Uds. ( L= Y )aprox
- D** : 1 Ud. ( L= X )
- E** : 1 Ud. ( L= X-126 )
- F** : 1 Ud. ( L= X-126 )
- G** : 1 Ud. ( L= X-102 )
- H** : 1 Ud. ( L= X-102 )
- I** : 2 Uds. ( L= Y/2 )
- J** : 2 Uds. ( L= Y/2 )
- K** : 1 Ud. ( L= X-132 )
- L** : 1 Ud. ( L= X-132 )
- M** : 1 Ud. ( L= X-132 )
- N** : 2 Uds. ( L= Y-62 )



Dibujado	Fecha	Nombre	
Modifi:	28.06.11	Iván Muñoz	
Escala	DENOMINACION	Guillotina 1 hoja deslizante	E1-00027-IM
%		Cotas y dimensiones	AutoCAD