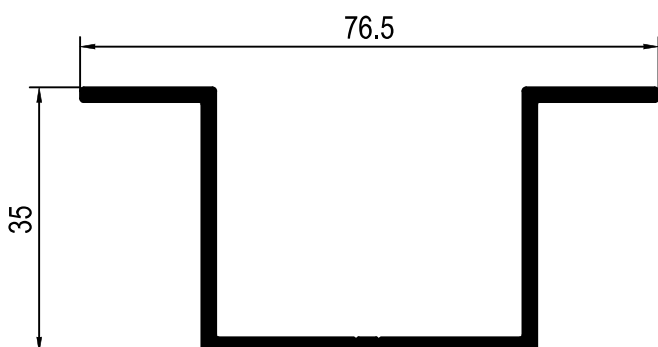
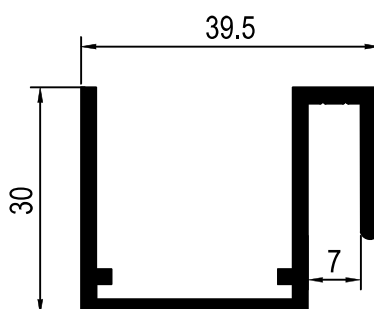


OMEGA



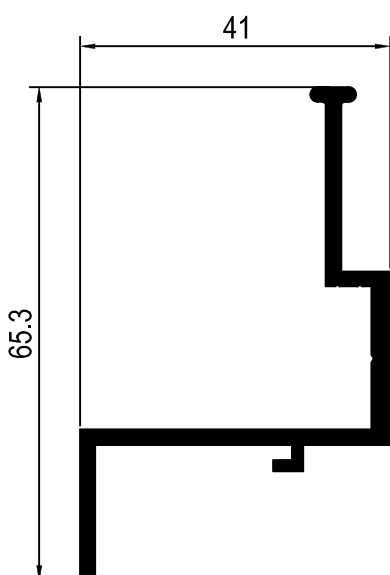
Ref.	P. Teórico	Área Tratamento Polimento
TFA30	0.749 kg/m	0.287 m ²

PERFIL "S" *Sistema de cuelgue SZ



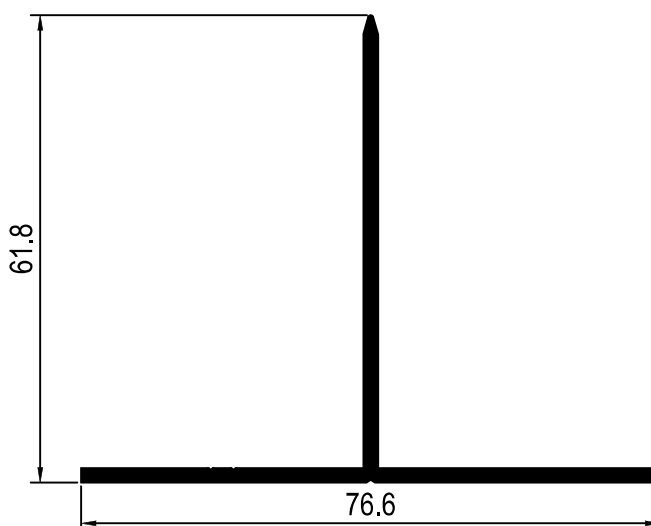
Ref.	P. Teórico	Área Tratamento Polimento
TFA31	0.640 kg/m	0.239 m ²

PERFIL "Z" *Sistema de cuelgue SZ



Ref.	P. Teórico	Área Tratamento Polimento
TFA32	0.673 kg/m	0.243 m ²

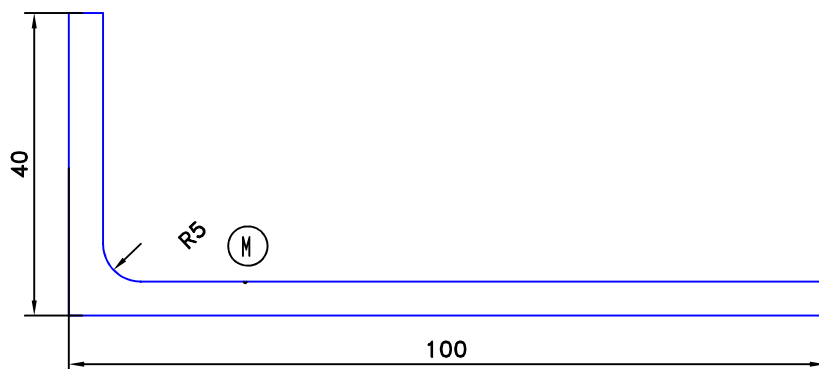
PERFIL EN "T"

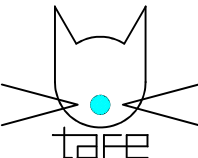


Ref.	P. Teórico	Área Tratamento Polimento
TFA33	0.706 kg/m	0.276 m ²

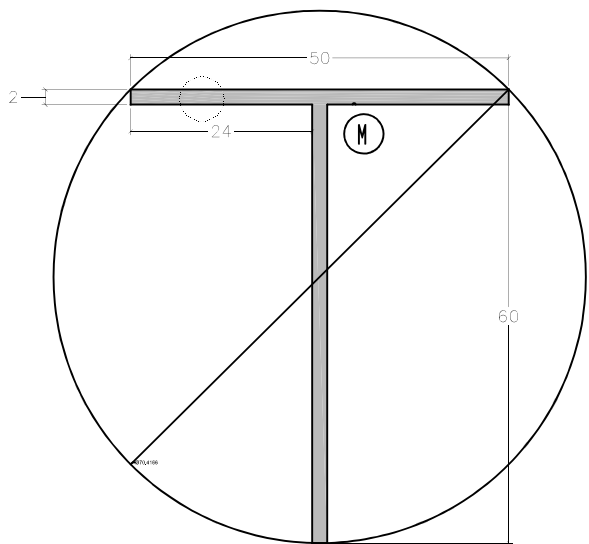
MÉNSULA

ÂNGULO 100x40x4,5 MM.



----- Superfícies expostas	REF. PERFIL: TS 2326	Escala: 1:1	
Área: 615,11 mm ²			
Peso: 1,661 Kg/m			
Perim. Total: 277,85 mm			
Perim. Exterior: 277,85 mm			
Perim. Interior:			
ESP. GERAL: 4.5 mm ^{+0.1 -0.1}			

PERFIL "T" 60x50x2 MM.

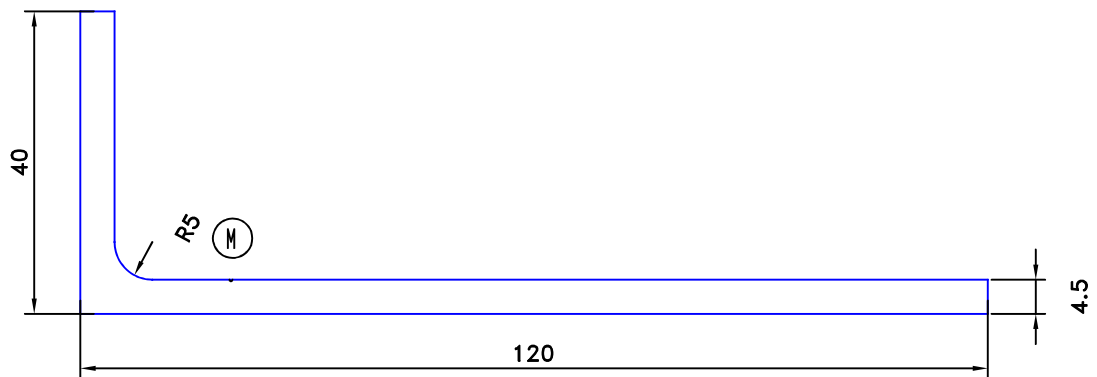


Escala:
1:1

Área: 216 mm²		
Peso: 0.583 kg/m		
Perim. Total: 220 mm		
Perim. Exterior: 220 mm		
Perim. Interior:		
Esp. General: 2 mm		
Ref. Matriz: TS 2420		

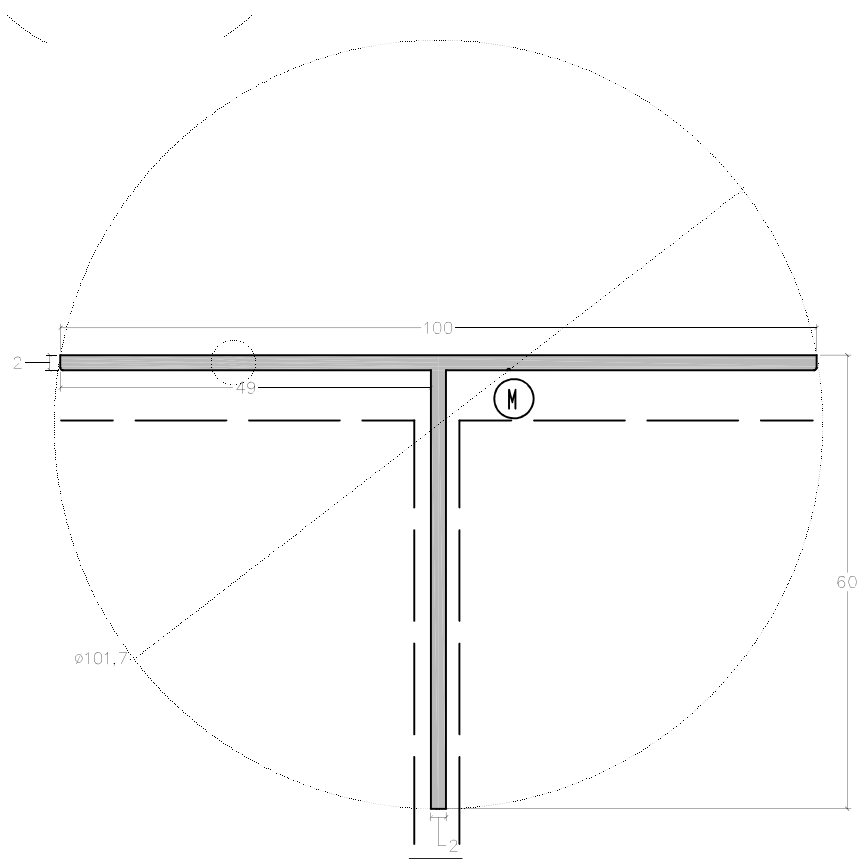
MÉNSULA

ÂNGULO 120x40x4,5 MM.



		Escalas:	
Área: 705.12 mm ²		1:1	
Peso: 1.903 Kg/m			
Perim. Total: 317.85 mm			
Perim. Exterior: 317.85 mm			
Perim. Interior:			
REF. PERFIL: TS 2325			
REF. MATRIZ:			

PERFIL "T" 100x60x2 MM.



Área: 315.96 mm²

Peso: 0.853 kg/m

Perim. Total: 319.74 mm

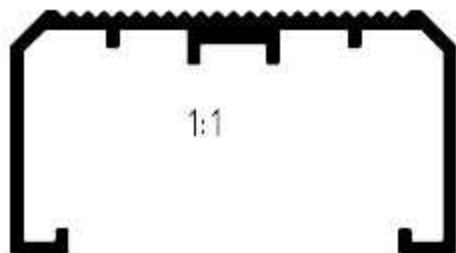
Perim. Exterior: 319.74 mm

Perim. Interior:

Esp. General: 2 mm

Ref. Matriz: TS 2430

FIRMA:



PERFIL CUELGABOTE

* Para uso con pieza de plástico interna regulable en altura.
Para colgar bandejas de panel composite.

Área:	215.69 mm ²		
Peso:	0.582 Kg/m		
Perim. Total:	278.86 mm		
Perim. Exterior:	- mm		
Perim. Interior:	- mm	REF. PERFIL: <i>TP4001/2</i>	
ESP. GERAL:	1.4 mm	LGA - 6060 T5	Obs: ---