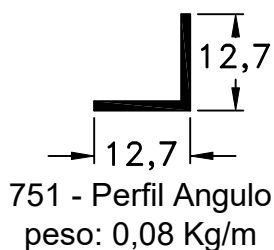
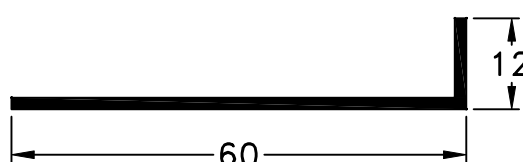


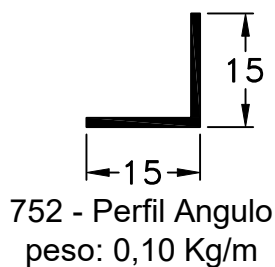
124 - Perfil Angulo  
peso: 0,64 Kg/m



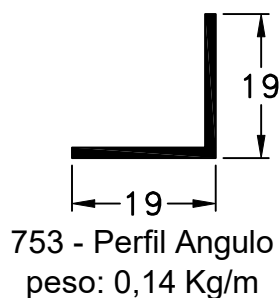
751 - Perfil Angulo  
peso: 0,08 Kg/m



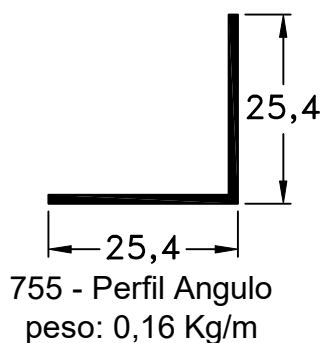
125 - Perfil Angulo  
peso: 0,29 Kg/m



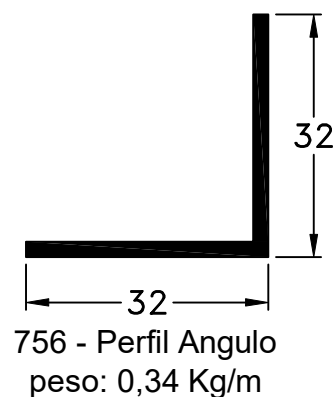
752 - Perfil Angulo  
peso: 0,10 Kg/m



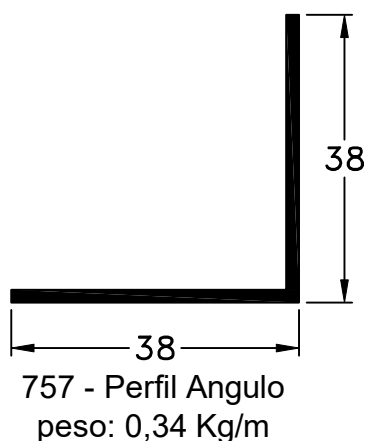
753 - Perfil Angulo  
peso: 0,14 Kg/m



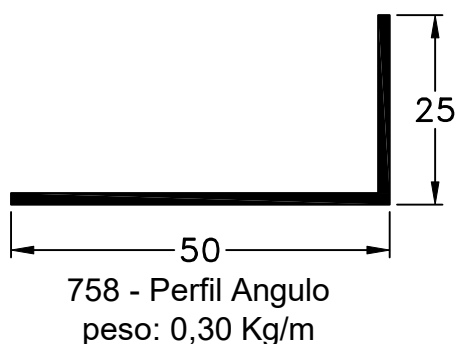
755 - Perfil Angulo  
peso: 0,16 Kg/m



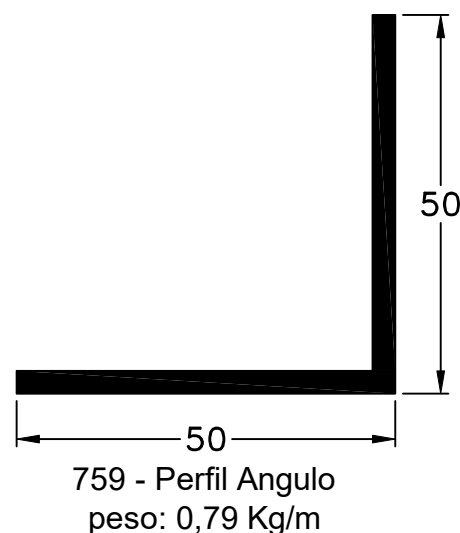
756 - Perfil Angulo  
peso: 0,34 Kg/m



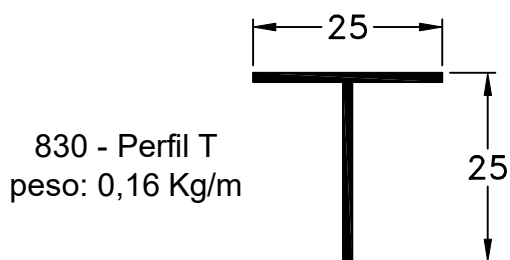
757 - Perfil Angulo  
peso: 0,34 Kg/m



758 - Perfil Angulo  
peso: 0,30 Kg/m



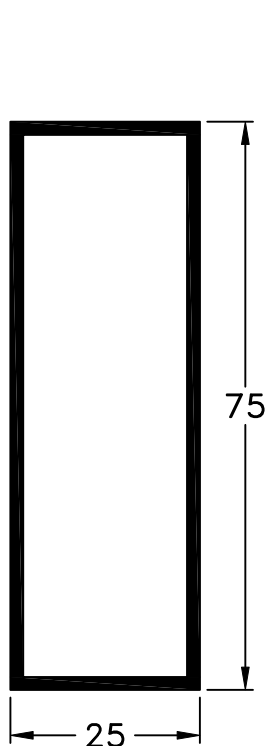
759 - Perfil Angulo  
peso: 0,79 Kg/m



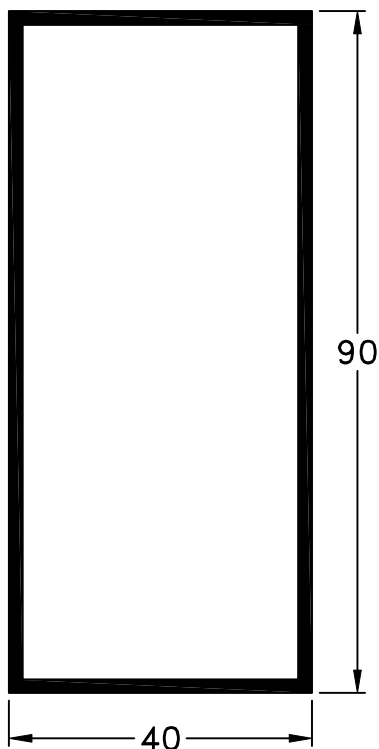
830 - Perfil T  
peso: 0,16 Kg/m

Perfil	Espesor	Perfil	Espesor
124	2 mm	755	1.2 mm
125	1.5 mm	756	2 mm
751	1.2 mm	757	1.7 mm
752	1.2 mm	758	1.5 mm
753	1.4 mm	759	3 mm
		830	1.2 mm

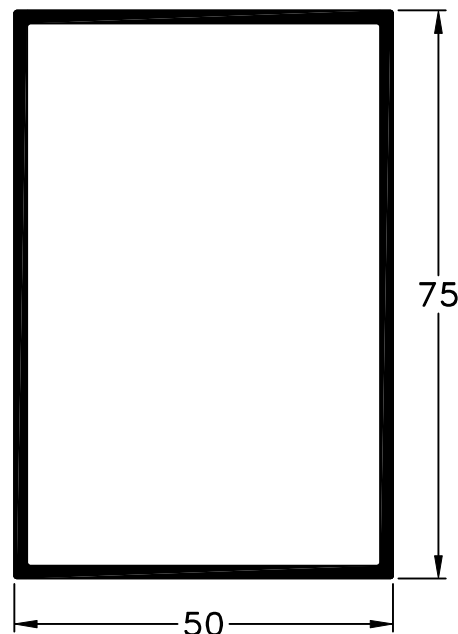
Escala 1:1  
Tolerancia en Peso +/- 10%



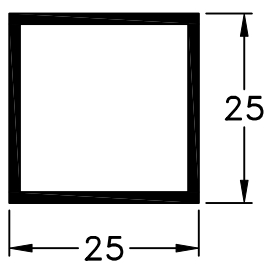
457 - Tubo 75 x 25 mm  
peso: 0,90 Kg/m



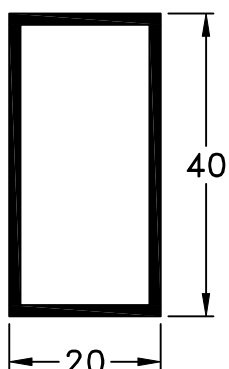
458 - Tubo 90 x 40 mm  
peso: 1,23 Kg/m



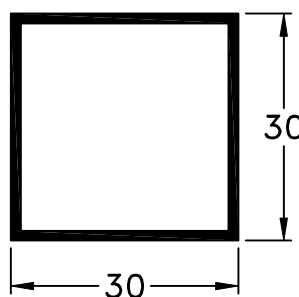
464 - Tubo 75 x 50 mm  
peso: 1,12 Kg/m



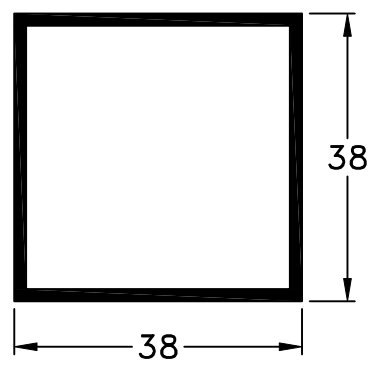
804 - Tubo Cuadrado  
peso: 0,36 Kg/m



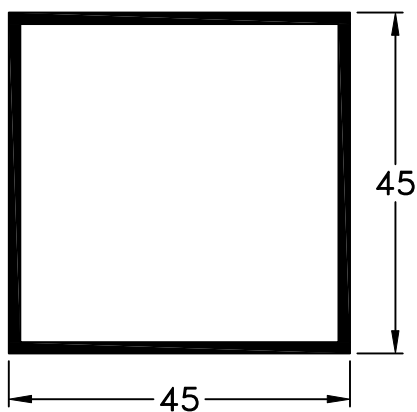
805 - Tubo 40 x 20 mm  
peso: 0,46 Kg/m



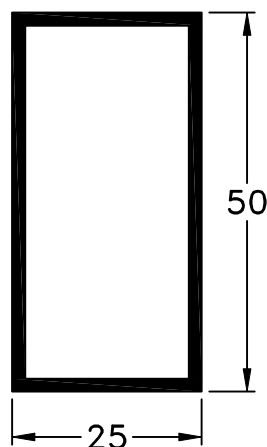
806 - Tubo 30 x 30 mm  
peso: 0,40 Kg/m



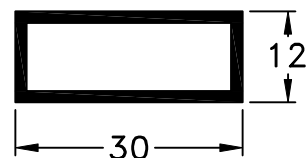
807 - Tubo 38 x 38 mm  
peso: 0,63 Kg/m



808 - Tubo 45 x 45 mm  
peso: 0,71 Kg/m



809 - Tubo 50 x 25 mm  
peso: 0,55 Kg/m

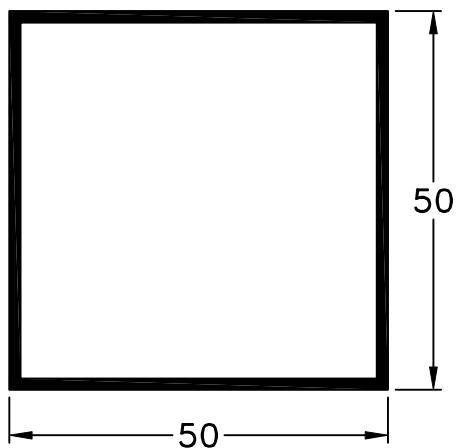


810 - Tubo Rectangular  
peso: 0,32 Kg/m

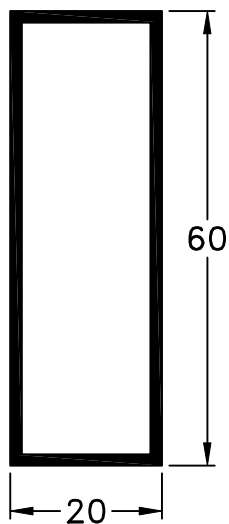
Escala 1:1

Tolerancia en Peso +/- 10%

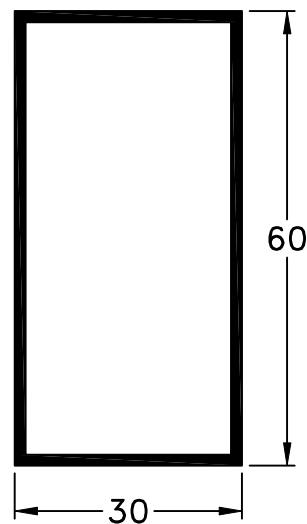
02-10-17 **SISTEMAS COMPLEMENTARIOS.18**



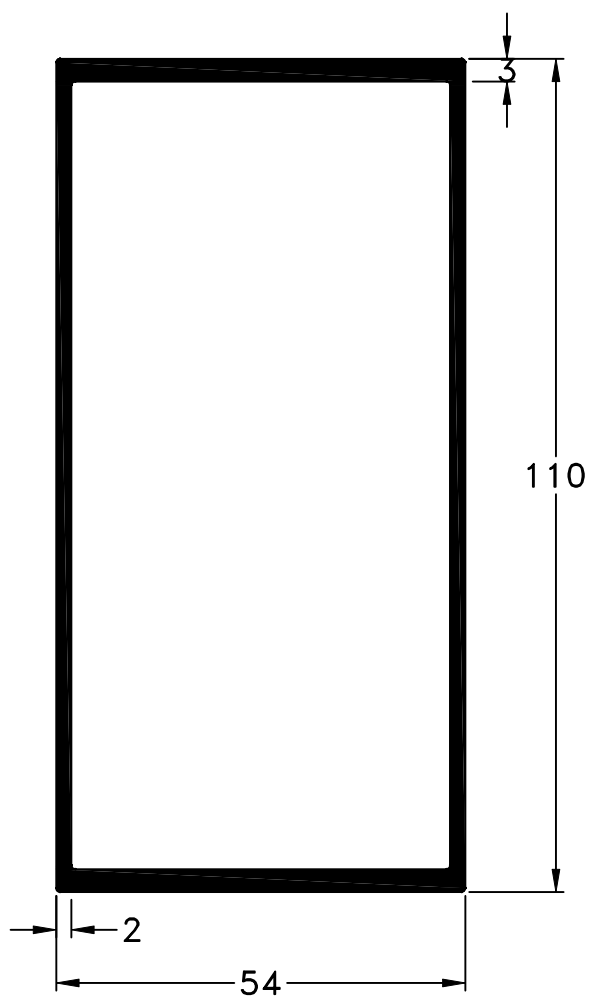
811 - Tubo 50 x 50 mm  
peso: 0,79 Kg/m



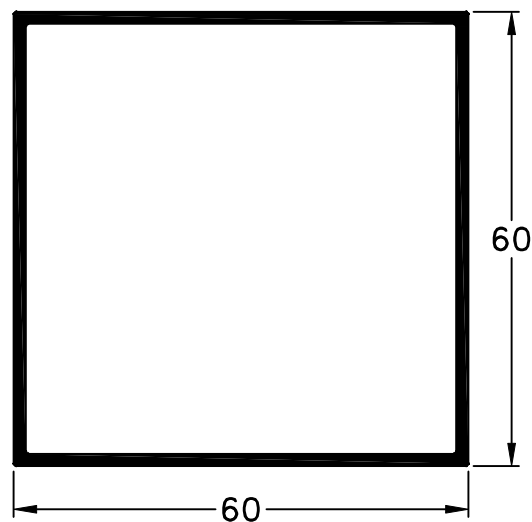
812 - Tubo 60 x 20 mm  
peso: 0,63 Kg/m



813 - Tubo 60 x 30 mm  
peso: 0,68 Kg/m



970 - Tubo 54 x 110 mm  
peso: 2,00 Kg/m



459 - Tubo 60 x 60 mm  
peso: 1,01 Kg/m

Perfil	Espesor	Perfil	Espesor
457	1.7 mm	809	1.5 mm
458	1.8 mm	810	1.5 mm
459	1.6 mm	811	1.5 mm
464	1.7 mm	812	1.5 mm
804	1.4 mm	813	1.5 mm
805	1.5 mm	970	-
806	1.3 mm	995	1.5 mm
807	1.6 mm	996	1.5 mm
808	1.5 mm		

Escala 1:1

Tolerancia en Peso +/- 10%

