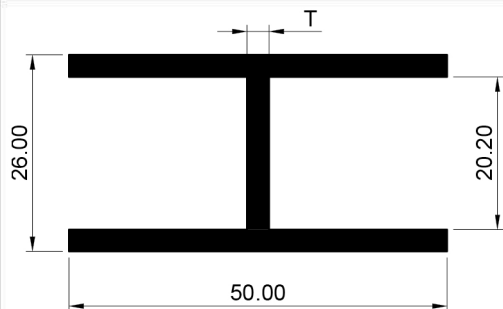
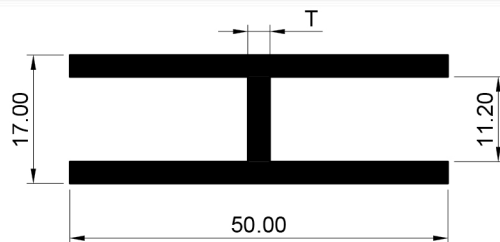




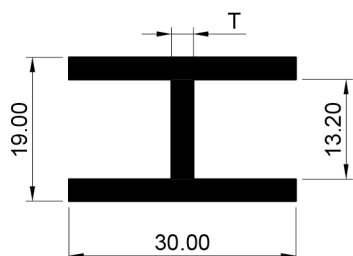
**97080**

T = 2.90 mm  
W = 0.945 Kg/m  
P = 246.200 mm



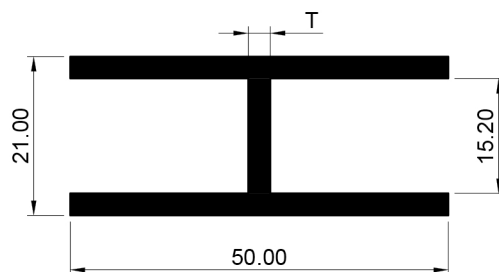
**97081**

T = 2.90 mm  
W = 0.874 Kg/m  
P = 228.200 mm



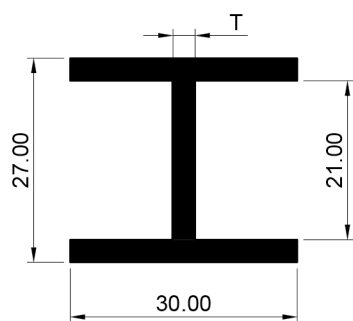
**97082**

T = 2.90 mm  
W = 0.575 Kg/m  
P = 152.200 mm



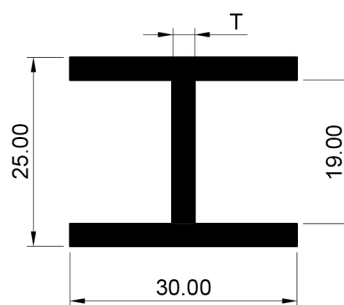
**97083**

T = 2.90 mm  
W = 0.905 Kg/m  
P = 236.200 mm



**97084**

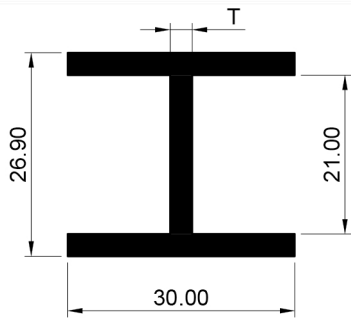
T = 3.00 mm  
W = 0.659 Kg/m  
P = 168.000 mm



**97085**

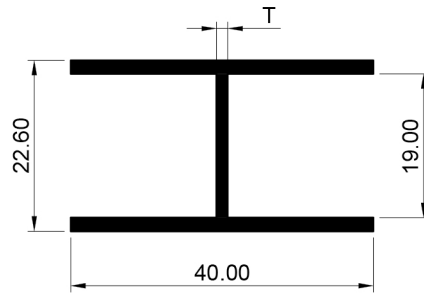
T = 3.00 mm  
W = 0.642 Kg/m  
P = 164.000 mm





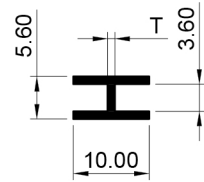
**97086**

T = 2.95 mm  
W = 0.648 Kg/m  
P = 167.900 mm



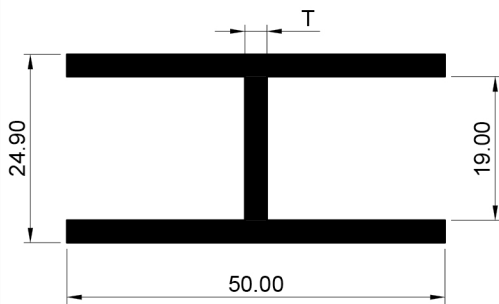
**97087**

T = 1.50 mm  
W = 0.471 Kg/m  
P = 202.200 mm



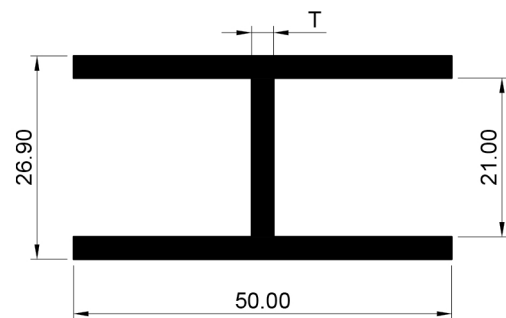
**97090**

T = 1.00 mm  
W = 0.064 Kg/m  
P = 49.200 mm



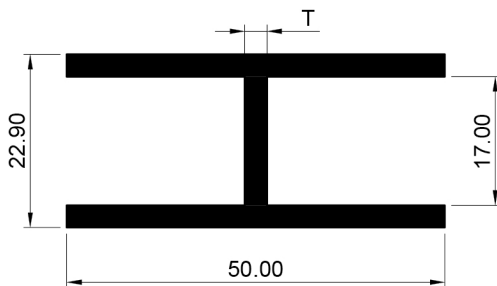
**97201**

T = 2.94 mm  
W = 0.950 Kg/m  
P = 243.920 mm



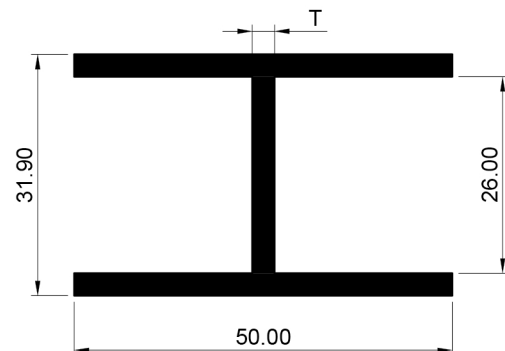
**97202**

T = 2.94 mm  
W = 0.966 Kg/m  
P = 247.920 mm



**97203**

T = 2.94 mm  
W = 0.934 Kg/m  
P = 239.920 mm



**97204**

T = 2.95 mm  
W = 1.006 Kg/m  
P = 257.920 mm

