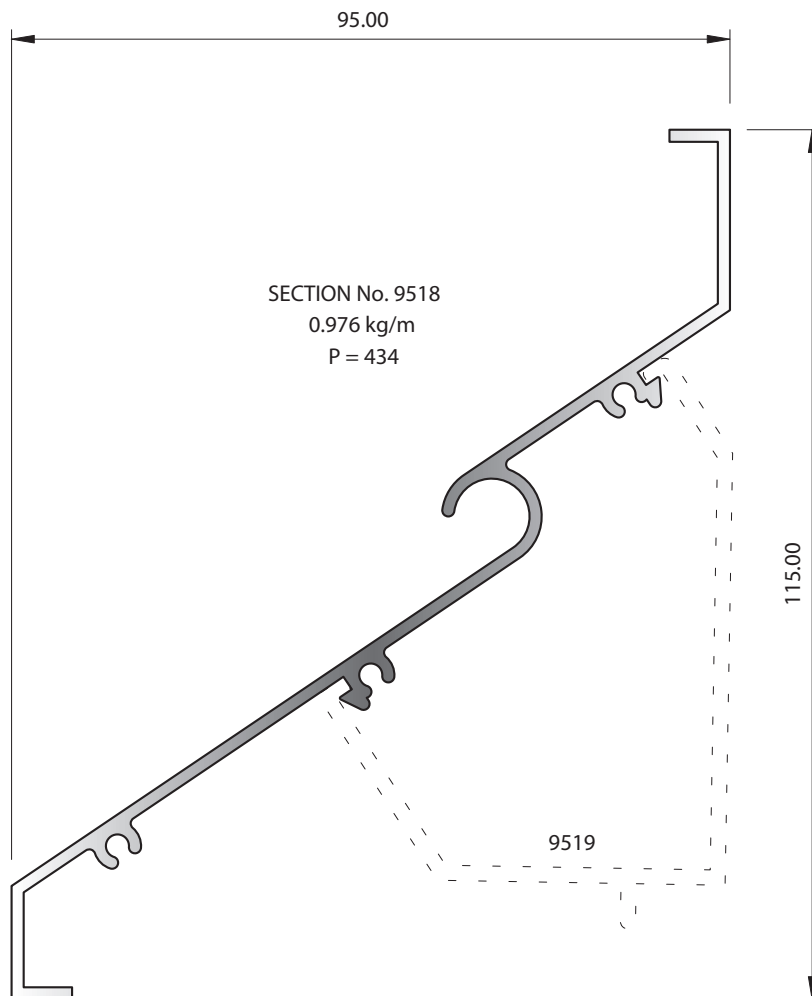
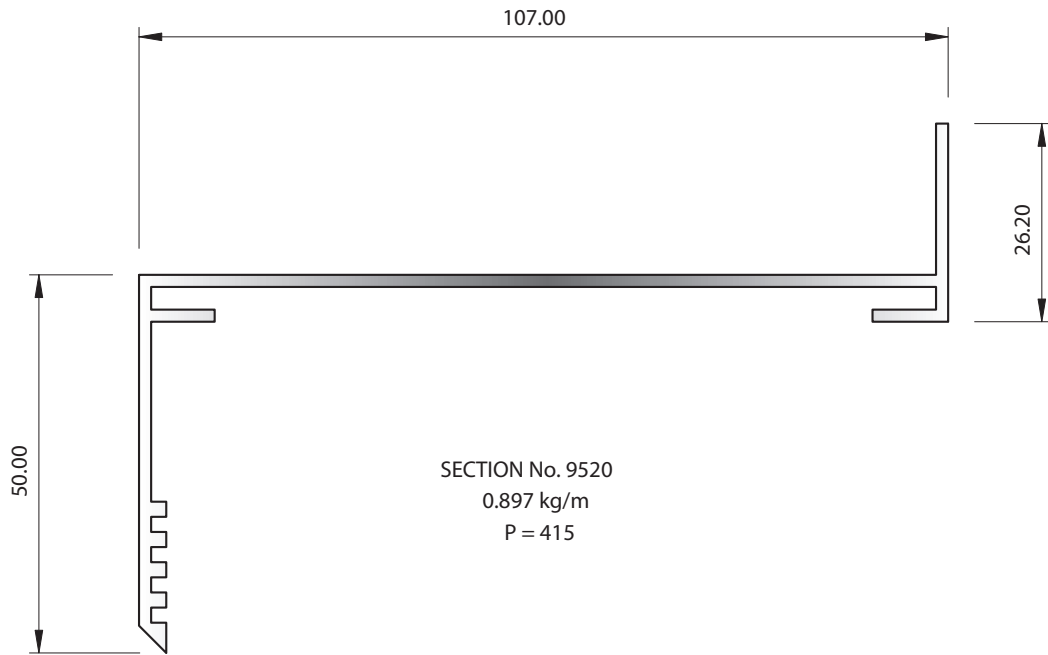




McKechnie®  
Transforming Aluminium

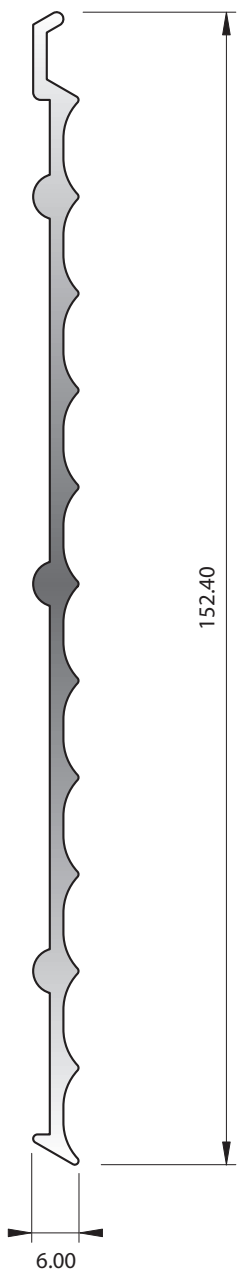
# Louvre Blades Group 2.4.1



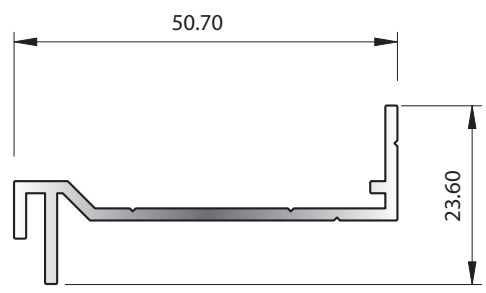


McKechnie®  
Transforming Aluminium

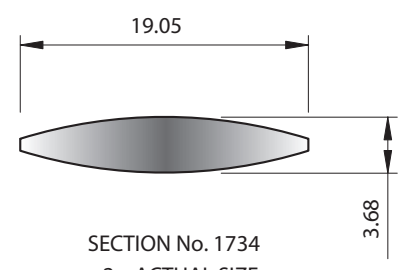
# Louvre Blades Group 2.4.2



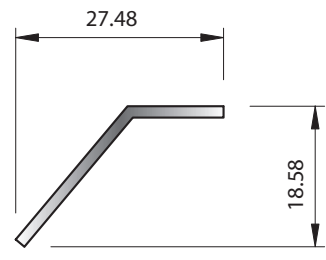
SECTION No. 8761  
1.047 kg/m  
P = 335



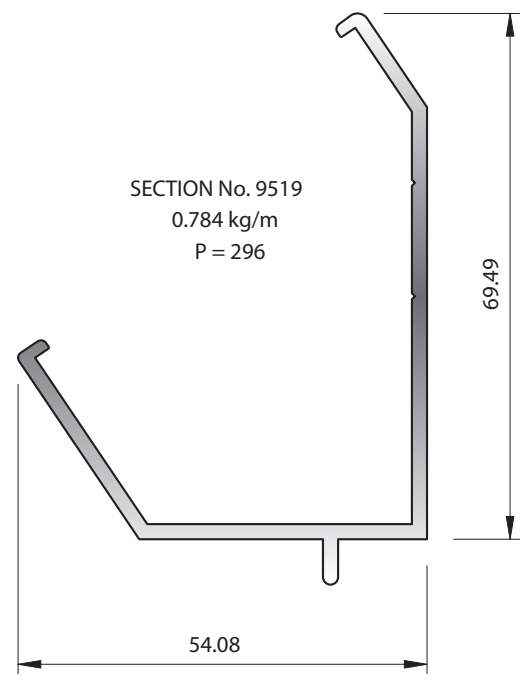
SECTION No. 31011  
0.370 kg/m  
P = 175.23



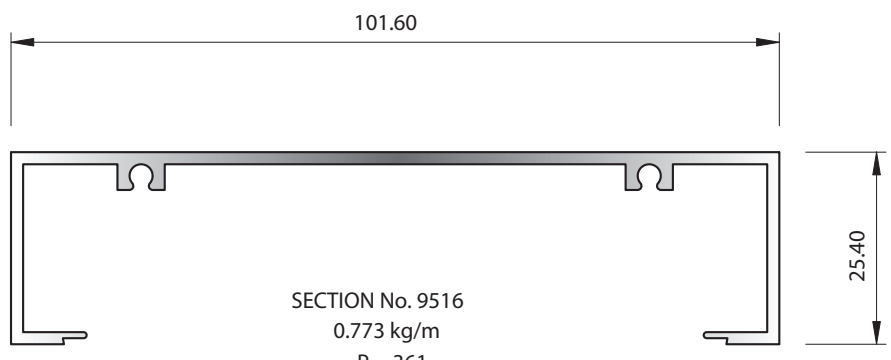
SECTION No. 1734  
2 x ACTUAL SIZE  
0.140 kg/m  
P = 40



SECTION No. 6655  
0.142 kg/m  
P = 73



SECTION No. 9519  
0.784 kg/m  
P = 296

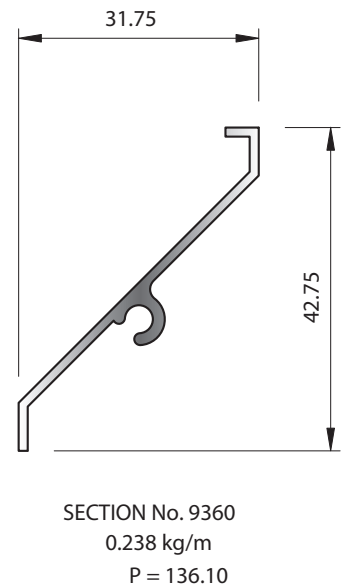
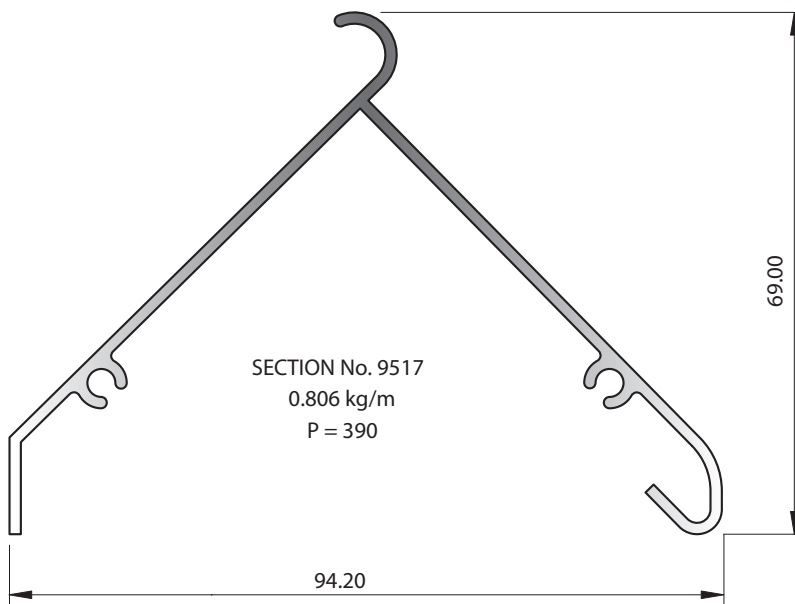
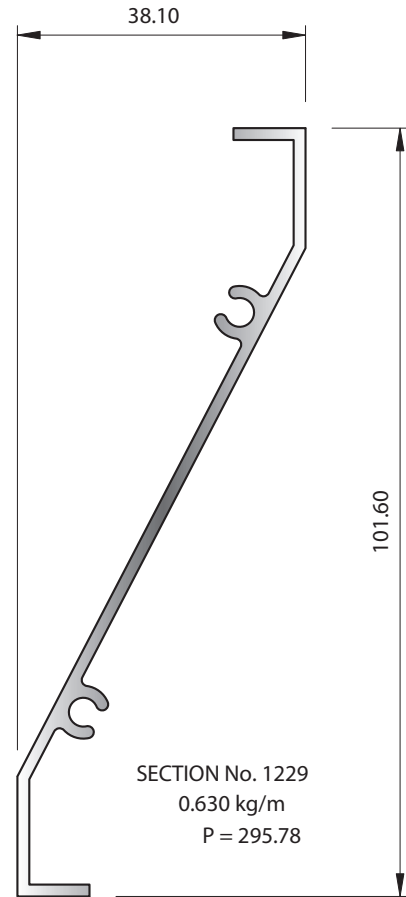
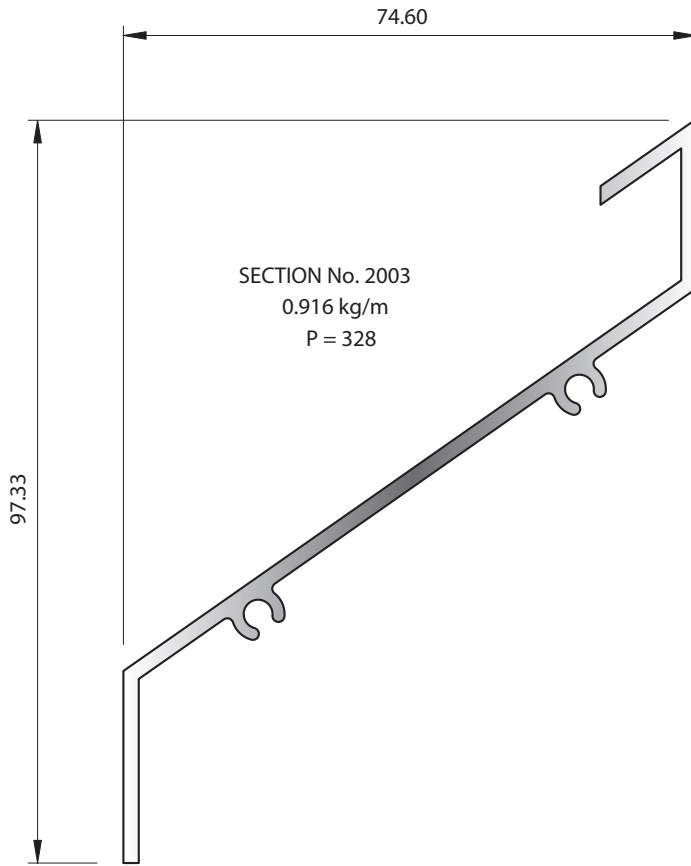


SECTION No. 9516  
0.773 kg/m  
P = 361



McKechnie®  
Transforming Aluminium

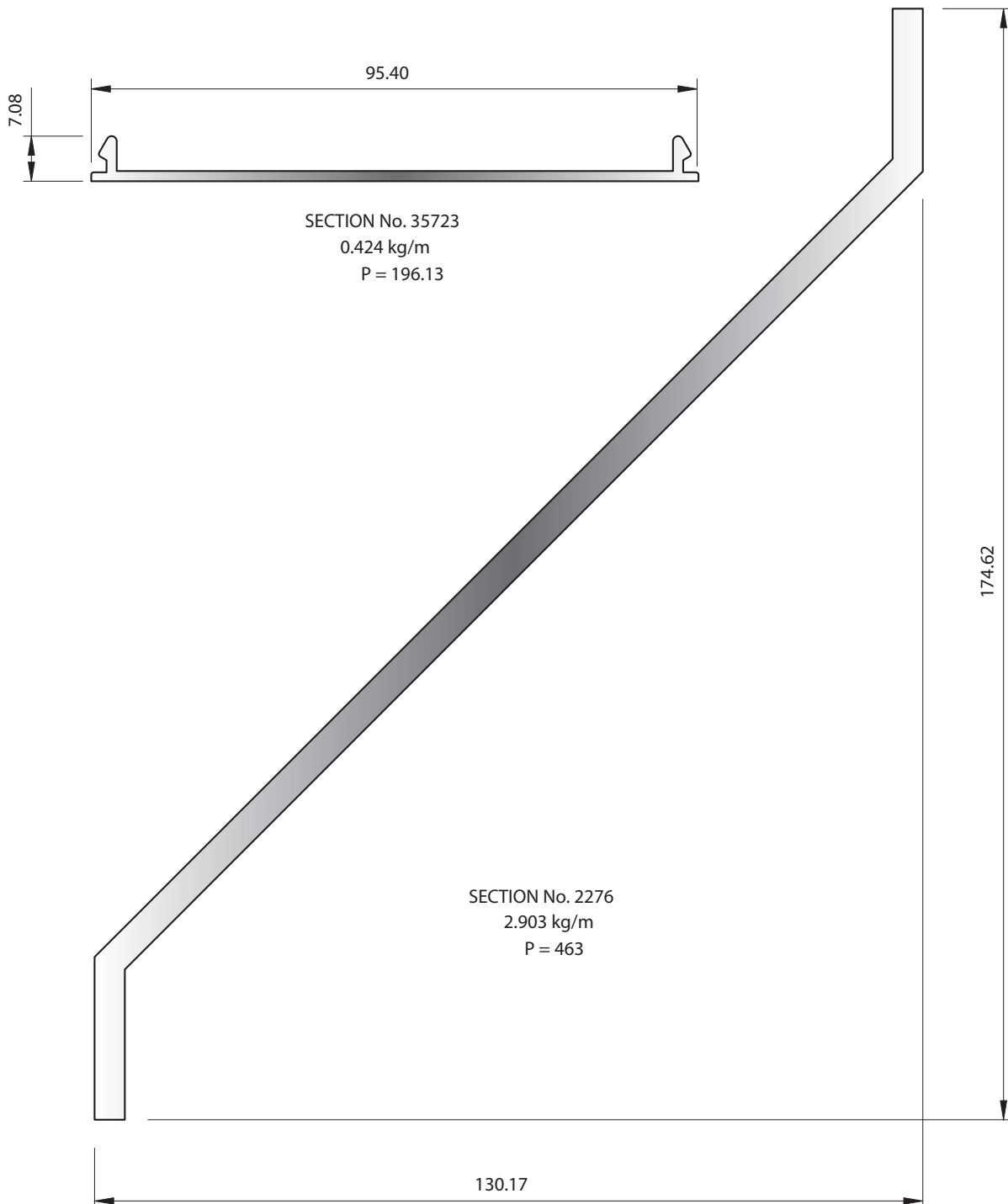
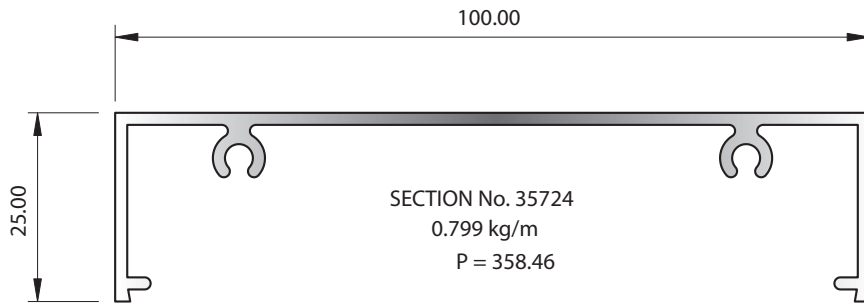
## Louvre Blades Group 2.4.3





McKechnie®  
Transforming Aluminium

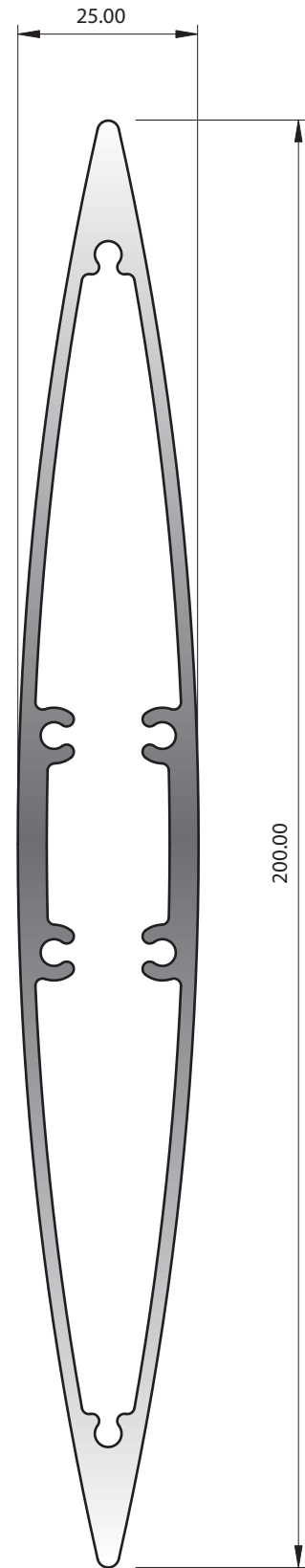
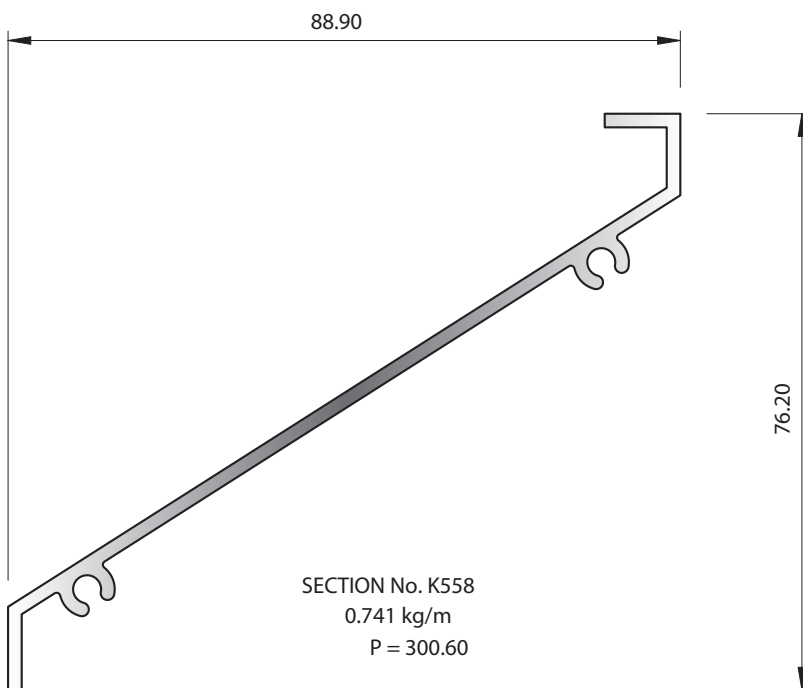
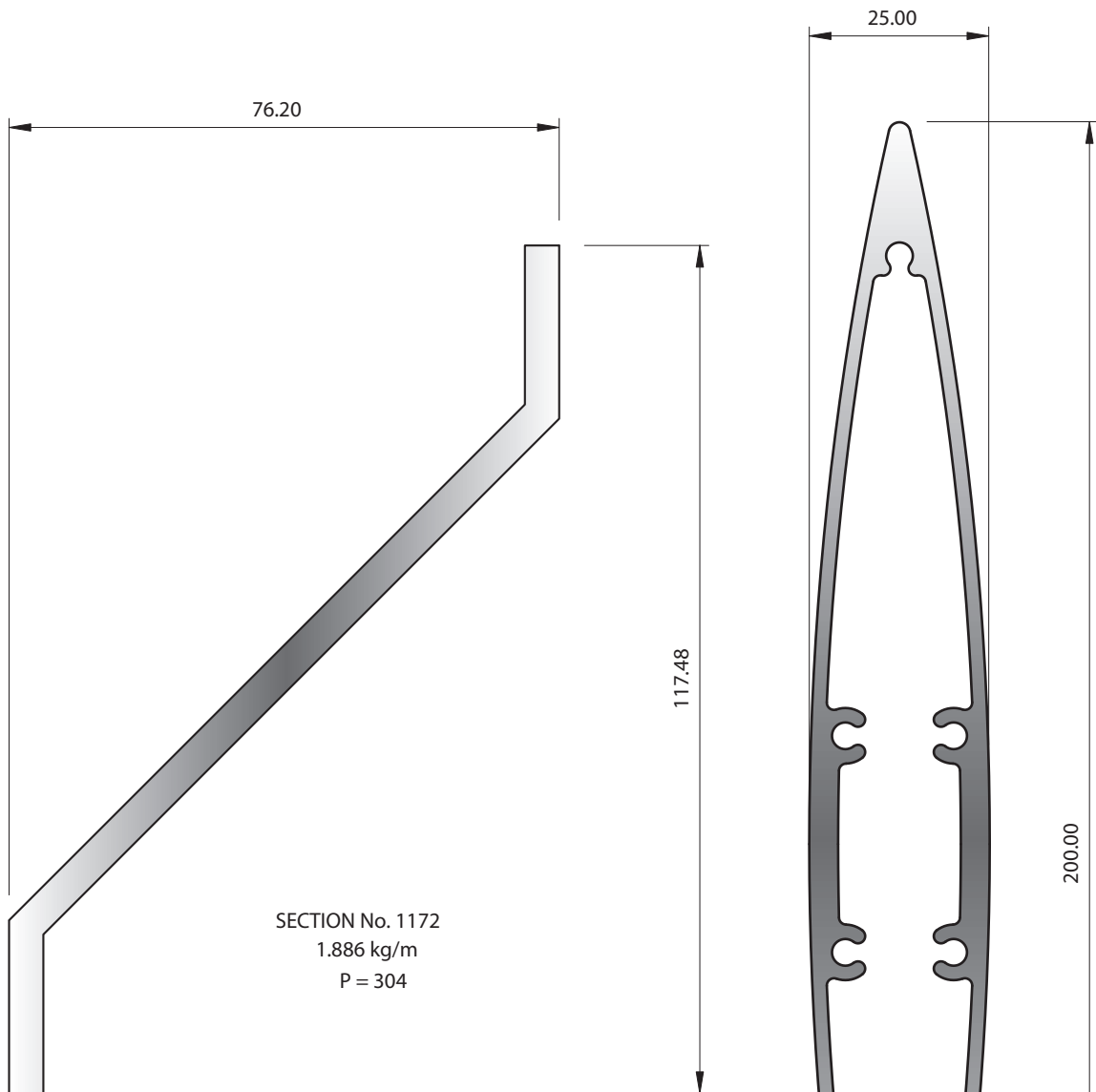
# Louvre Blades Group 2.4.4

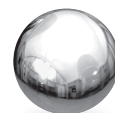




McKechnie®  
Transforming Aluminium

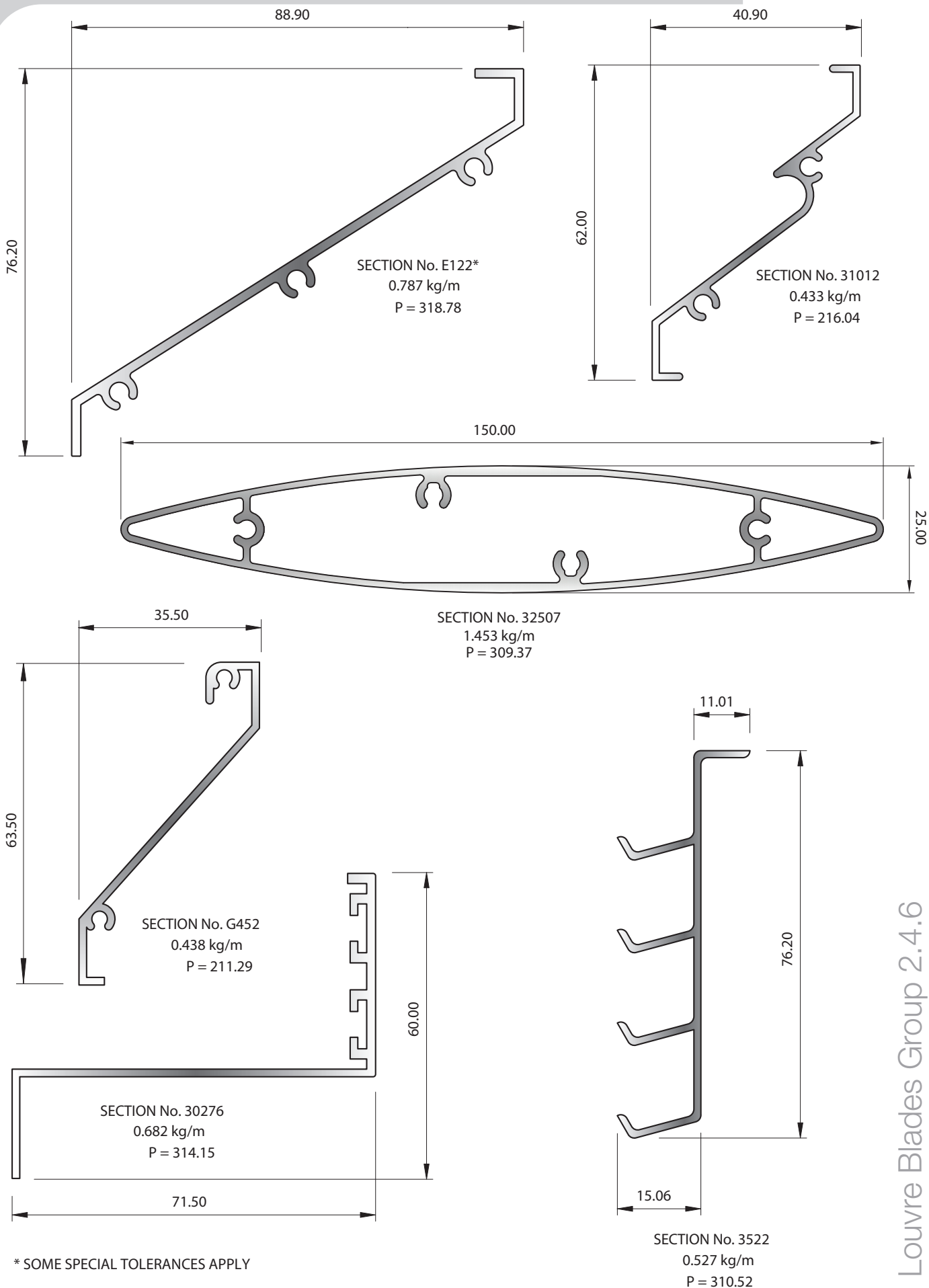
## Louvre Blades Group 2.4.5





McKechnie®  
Transforming Aluminium

# Louvre Blades Group 2.4.6

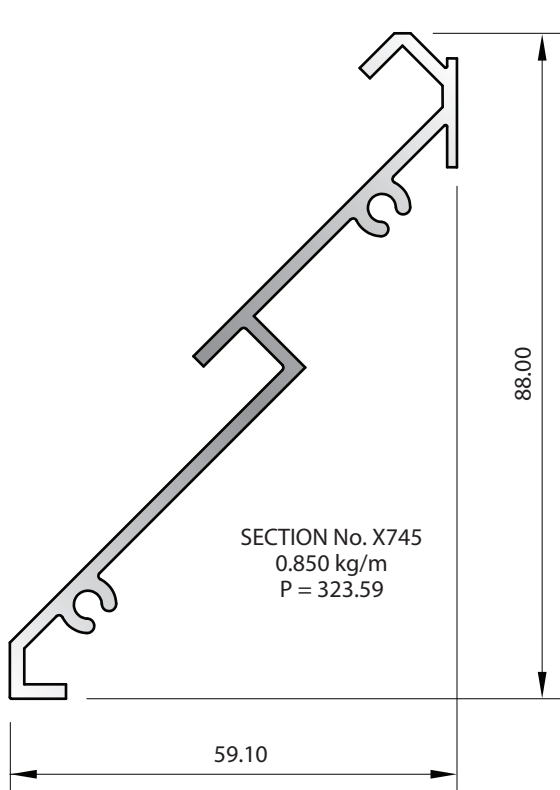


\* SOME SPECIAL TOLERANCES APPLY

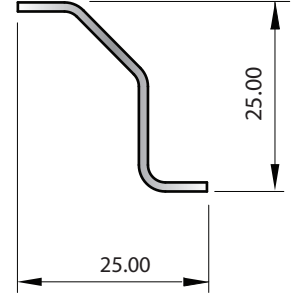
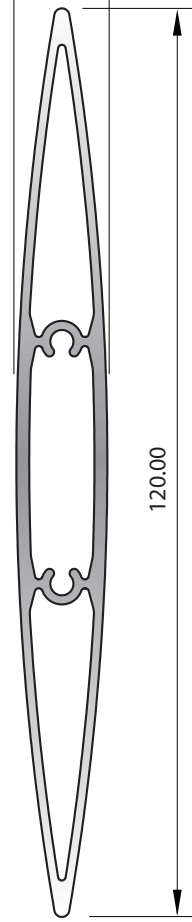


McKechnie®  
Transforming Aluminium

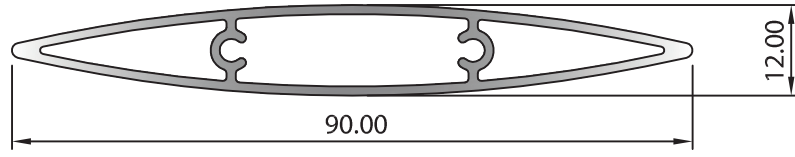
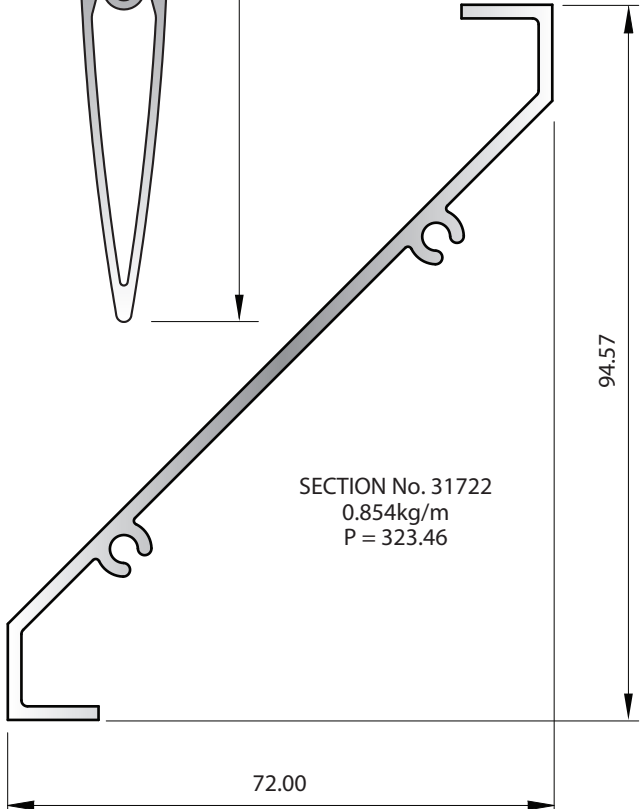
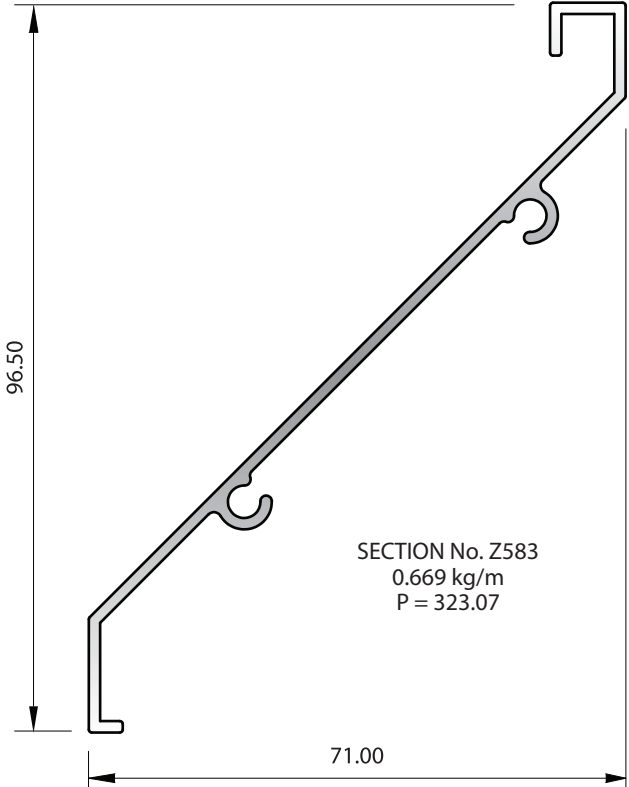
# Louvre Blades Group 2.4.7



SECTION No. 34509  
0.986 kg/m  
P = 243.41



SECTION No. X193  
0.136 kg/m  
P = 86.14



SECTION No. 32044  
0.679 kg/m  
P = 184

Louvre Blades Group 2.4.7