



McKechnie  
Transforming Aluminium

# Building Interior

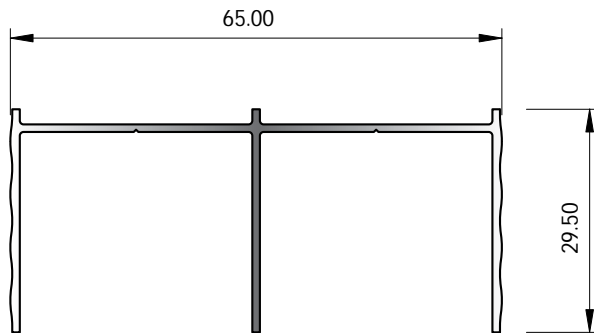




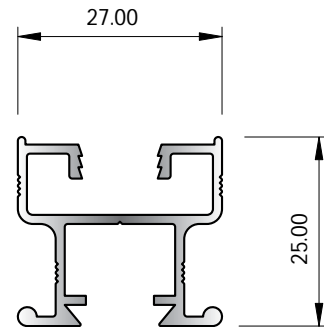
# Sliding Door & Wardrobe Sections Group 3.3.1



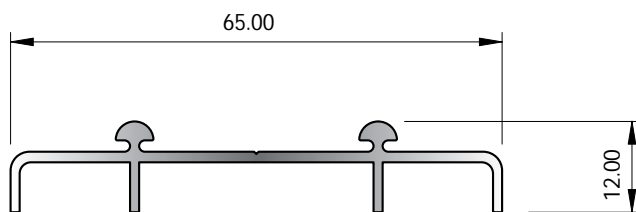
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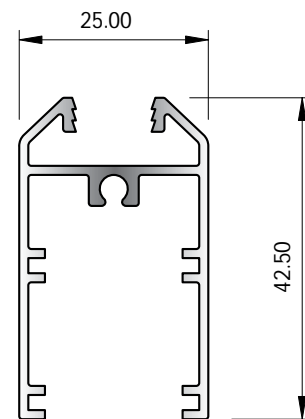
SECTION No. K500  
0.427 kg/m  
P = 300



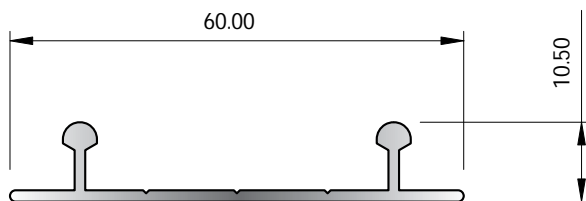
SECTION No. K502  
0.391 kg/m  
P = 231



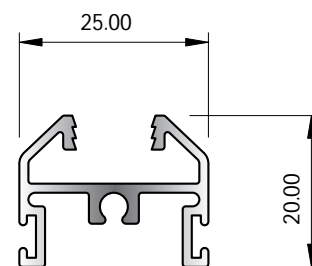
SECTION No. K501  
0.393 kg/m  
P = 206



SECTION No. K503  
0.494 kg/m  
P = 290



SECTION No. J657  
0.352 kg/m  
P = 147



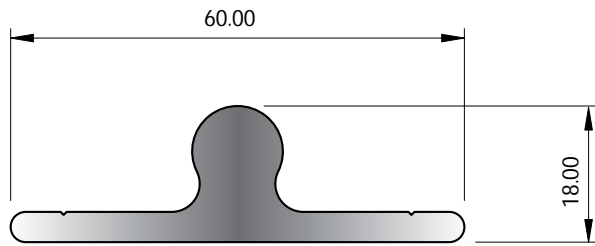
SECTION No. K504  
0.330 kg/m  
P = 190

\* SOME SPECIAL TOLERANCES APPLY

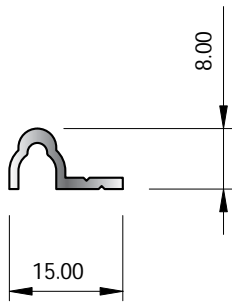


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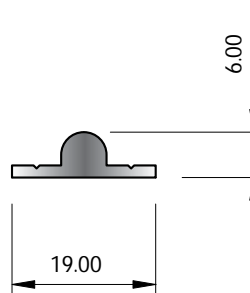
## Sliding Door & Wardrobe Sections Group 3.3.2



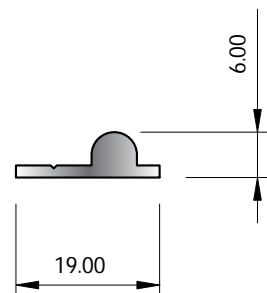
SECTION No. N999  
1.039 kg/m  
P = 147



SECTION No. N043  
0.093 kg/m  
P = 52



SECTION No. 6756  
0.142 kg/m  
P = 48



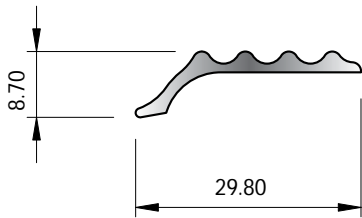
SECTION No. 6856  
0.143 kg/m  
P = 48

\* SOME SPECIAL TOLERANCES APPLY

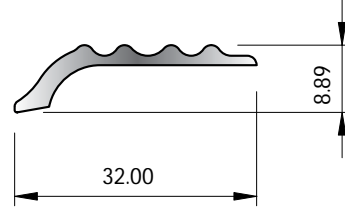
# Stair Treads & Nosings Group 3.4.1



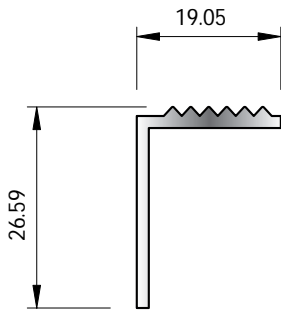
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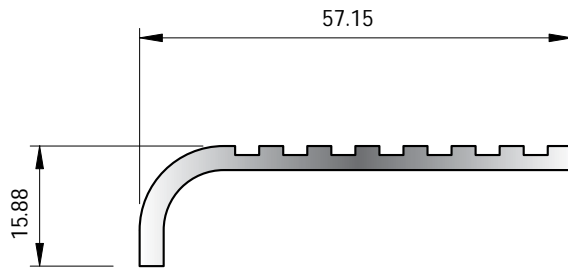
SECTION No. J830  
0.160 kg/m  
P = 71



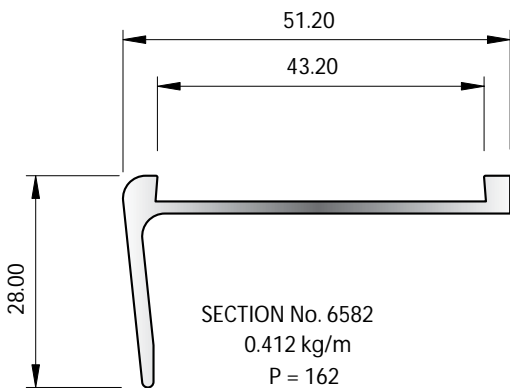
SECTION No. 6167  
0.187 kg/m  
P = 74



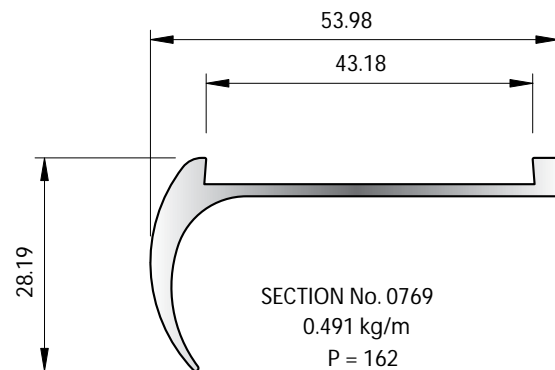
SECTION No. 0329  
0.211 kg/m  
P = 95



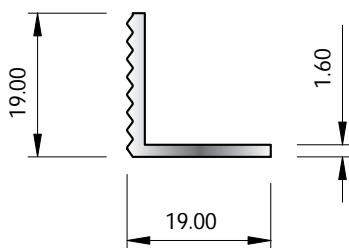
SECTION No. 0360  
0.504 kg/m  
P = 155



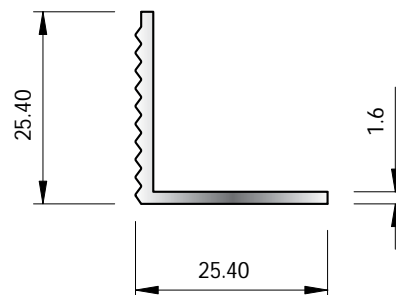
SECTION No. 6582  
0.412 kg/m  
P = 162



SECTION No. 0769  
0.491 kg/m  
P = 162



SECTION No. K967  
0.174 kg/m  
P = 78

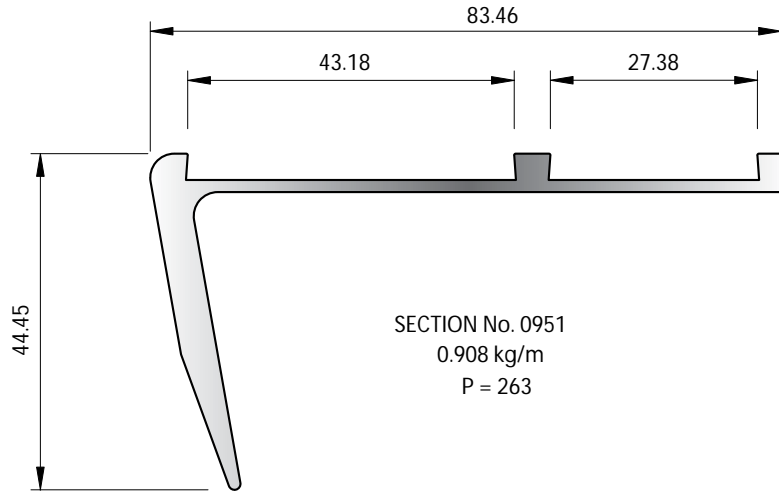


SECTION No. K968  
0.234 kg/m  
P = 105

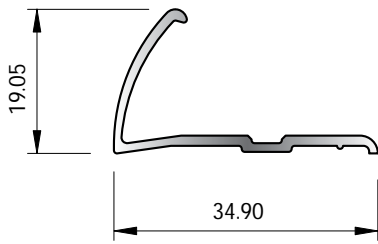


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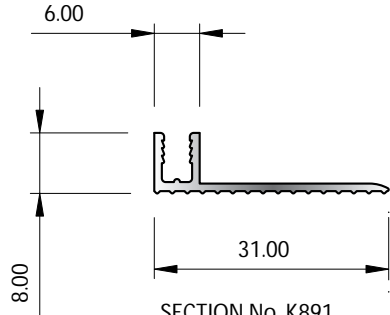
# Stair Treads & Nosings Group 3.4.2



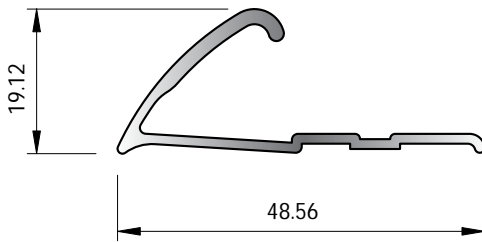
SECTION No. 0951  
0.908 kg/m  
P = 263



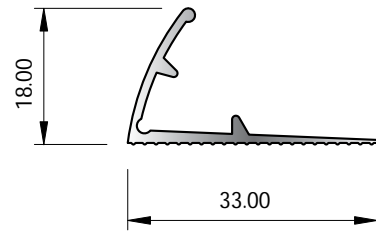
SECTION No. K890\*  
0.198 kg/m  
P = 117



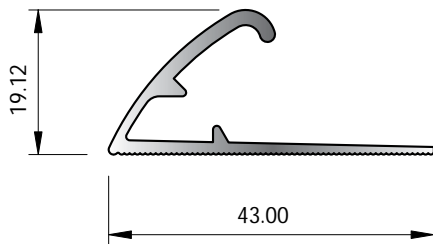
SECTION No. K891  
0.132 kg/m  
P = 96



SECTION No. 9035  
0.323 kg/m  
P = 160



SECTION No. K576  
0.178 kg/m  
P = 115

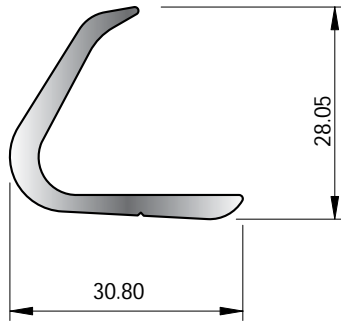


SECTION No. J239  
0.326 kg/m  
P = 160

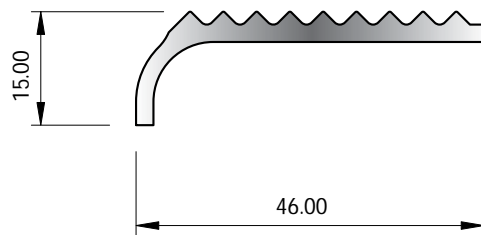
# Stair Treads & Nosings Group 3.4.3



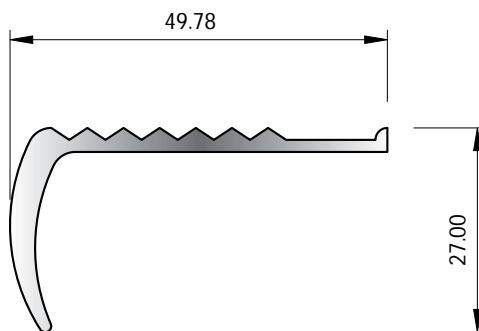
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SECTION No. 5373  
0.452 kg/m  
P = 122



SECTION No. K733  
0.420 kg/m  
P = 123



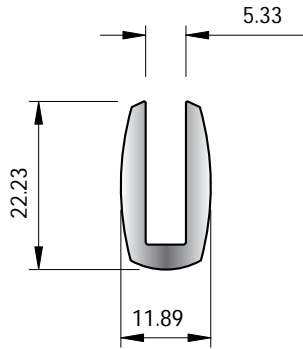
SECTION No. 0733  
0.471 kg/m  
P = 160



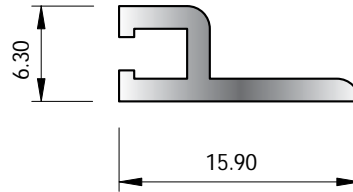
# Trims & Mouldings Group 3.5.1



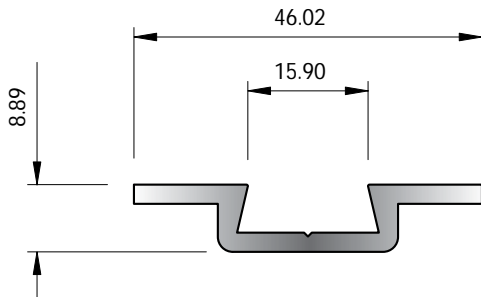
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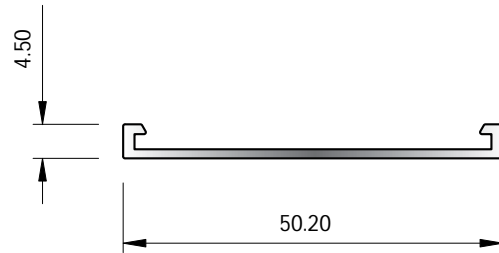
SECTION No. 1245  
0.350 kg/m  
P = 97



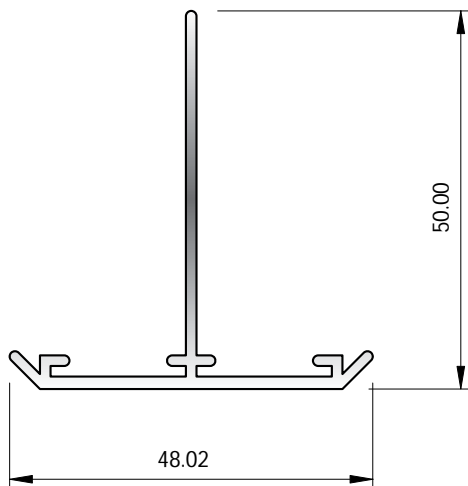
SECTION No. 9051  
2 x ACTUAL SIZE  
0.103 kg/m  
P = 54



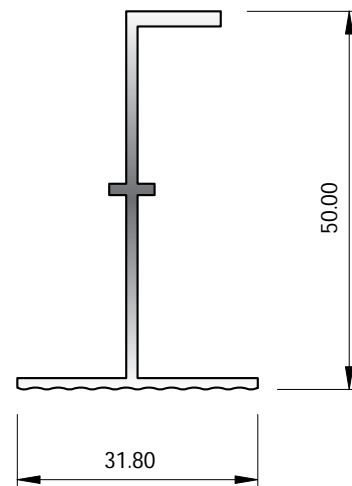
SECTION No. 2304  
0.427 kg/m  
P = 127



SECTION No. G338\*  
0.199 kg/m  
P = 120



SECTION No. 7587  
0.435 kg/m  
P = 229

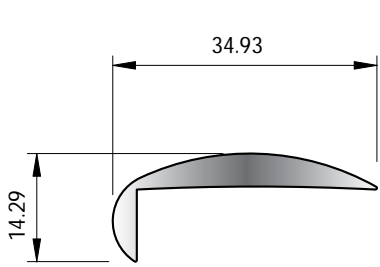


SECTION No. 5455  
0.387 kg/m  
P = 188

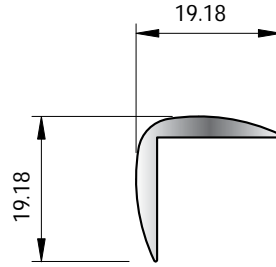


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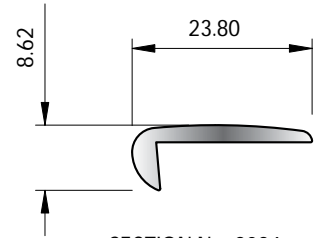
## Trims & Mouldings Group 3.5.2



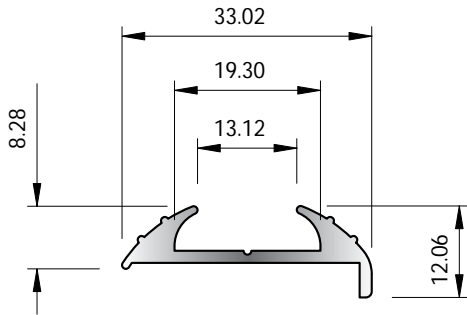
SECTION No. 0330  
0.345 kg/m  
P = 86



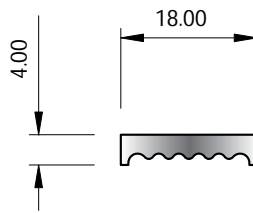
SECTION No. 0327  
0.196 kg/m  
P = 69



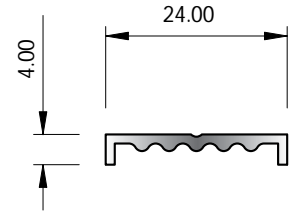
SECTION No. 2024  
0.191 kg/m  
P = 60



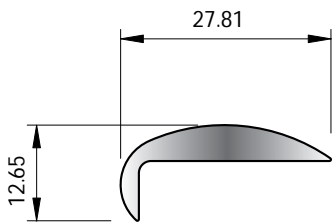
SECTION No. 3015  
0.272 kg/m  
P = 104



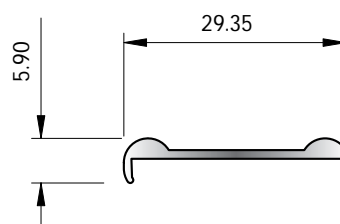
SECTION No. 8966  
0.143 kg/m  
P = 48



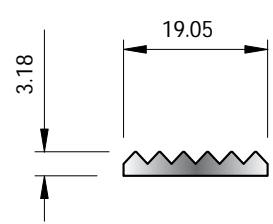
SECTION No. 7106  
0.119 kg/m  
P = 67



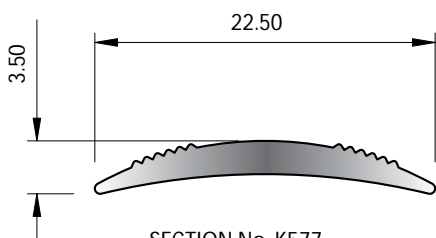
SECTION No. K731  
0.292 kg/m  
P = 71



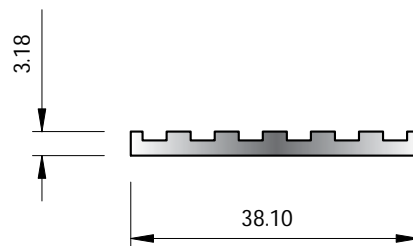
SECTION No. K732  
0.132 kg/m  
P = 69



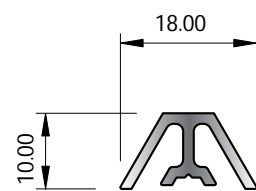
SECTION No. 1100  
0.124 kg/m  
P = 50



SECTION No. K577  
2 x ACTUAL SIZE  
0.108 kg/m  
P = 50



SECTION No. 2049  
0.275 kg/m  
P = 94

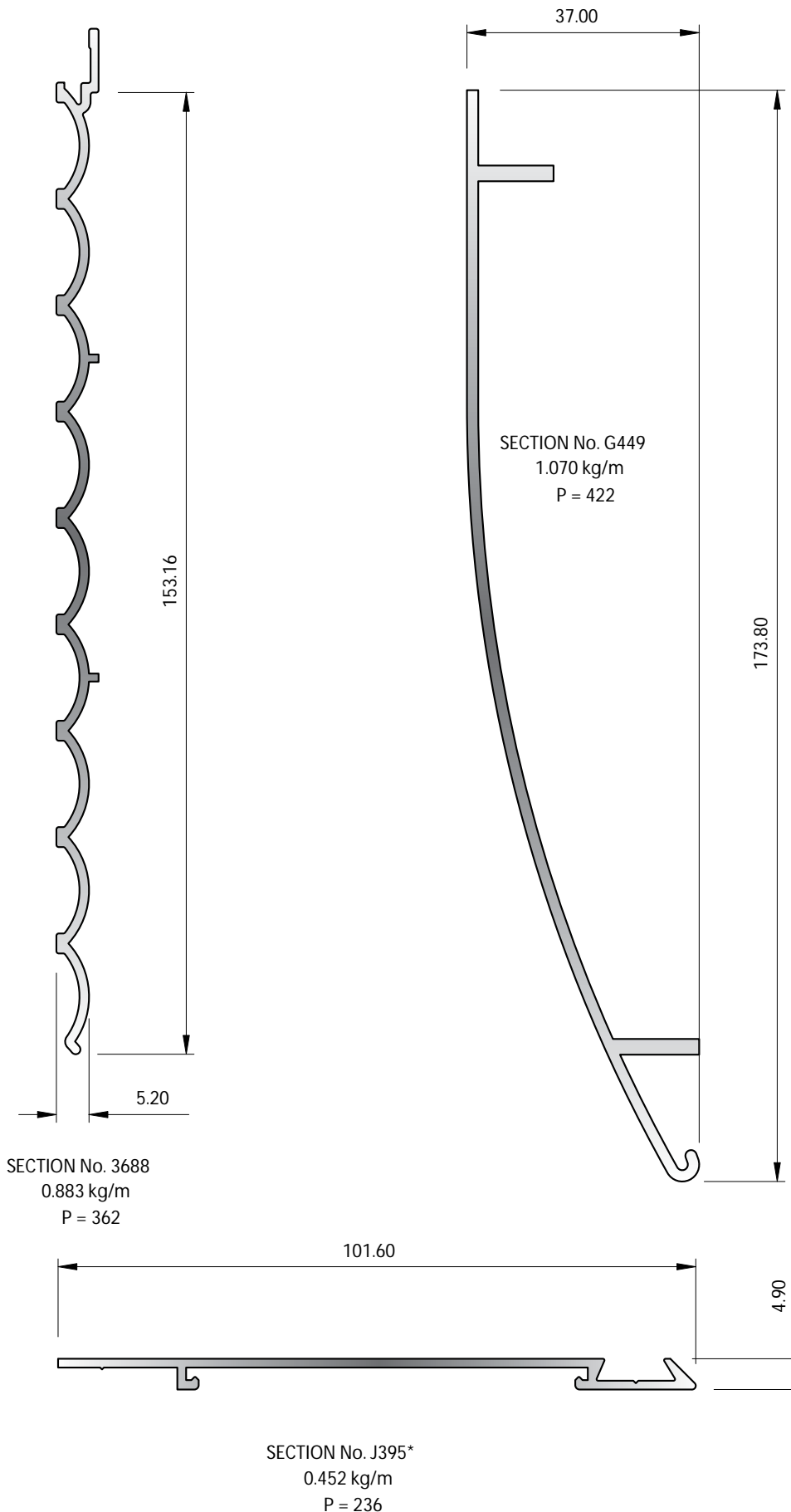


SECTION No. J059  
0.157 kg/m  
P = 83

# Trims & Mouldings Group 3.5.3



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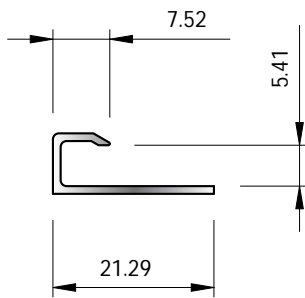
\* SOME SPECIAL TOLERANCES APPLY



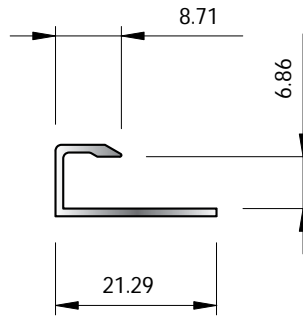
# Wallboard Joints Group 3.6.1



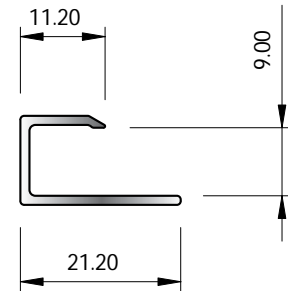
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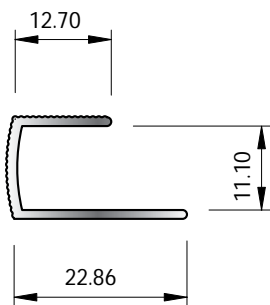
SECTION No. 1826  
0.095 kg/m  
P = 70



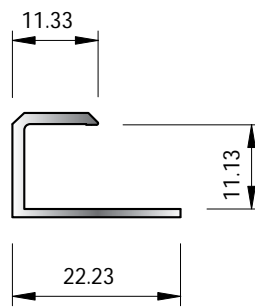
SECTION No. 1890  
0.101 kg/m  
P = 74



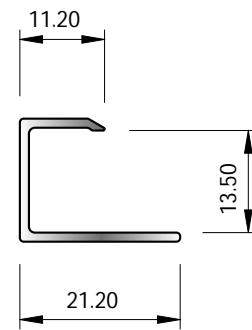
SECTION No. 5386  
0.133 kg/m  
P = 85



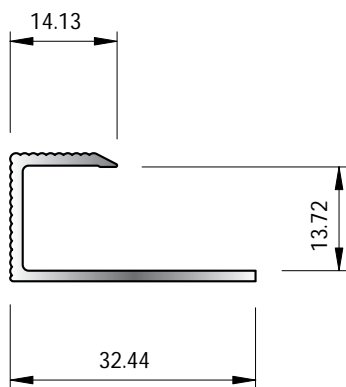
SECTION No. 3854  
0.156 kg/m  
P = 106



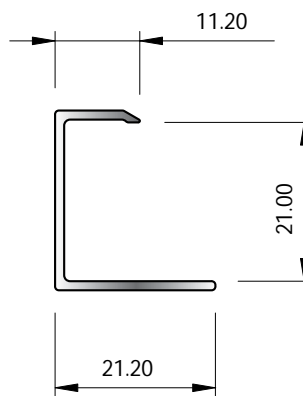
SECTION No. 0785  
0.144 kg/m  
P = 90



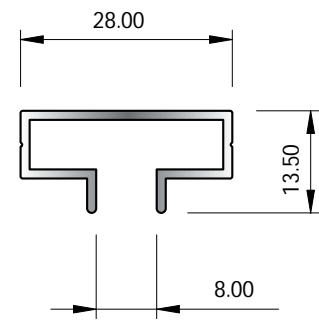
SECTION No. 5387  
0.148 kg/m  
P = 94



SECTION No. 2158  
0.211 kg/m  
P = 123



SECTION No. 5388  
0.173 kg/m  
P = 108



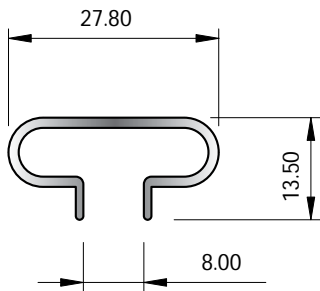
SECTION No. Z132  
0.227 kg/m  
P = 142

\* SOME SPECIAL TOLERANCES APPLY

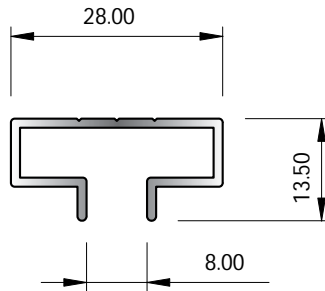


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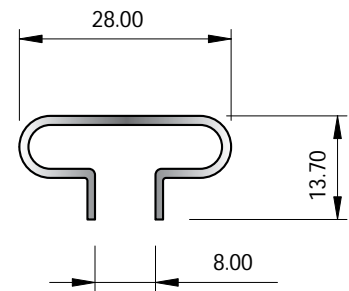
## Wallboard Jointers Group 3.6.2



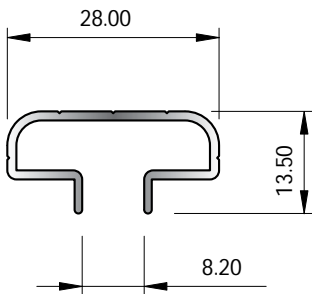
SECTION No. J765\*  
0.219 kg/m  
P = 126



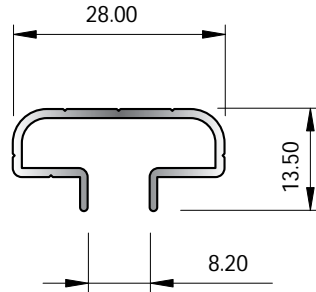
SECTION No. K607\*  
0.226 kg/m  
P = 141



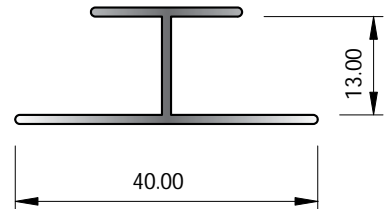
SECTION No. G451\*  
0.204 kg/m  
P = 131



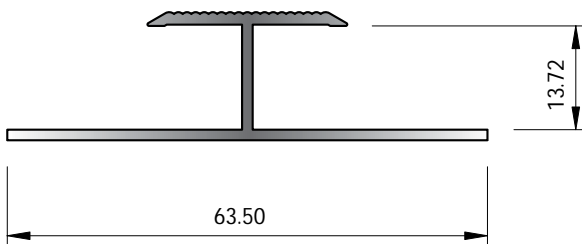
SECTION No. K080  
0.176 kg/m  
P = 135



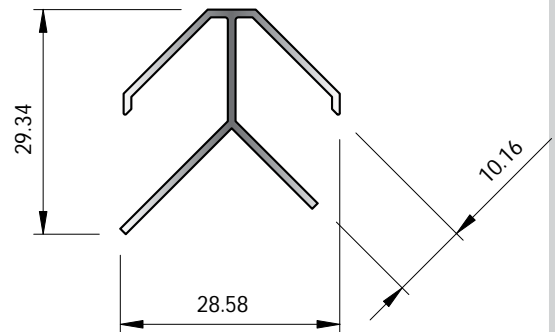
SECTION No. 30040  
0.207 kg/m  
P = 134



SECTION No. 6864  
0.235 kg/m  
P = 146



SECTION No. 2159  
0.372 kg/m  
P = 206



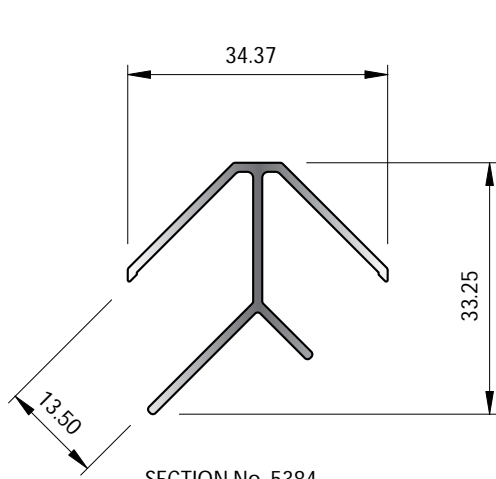
SECTION No. 1983  
0.243 kg/m  
P = 163

\* SOME SPECIAL TOLERANCES APPLY

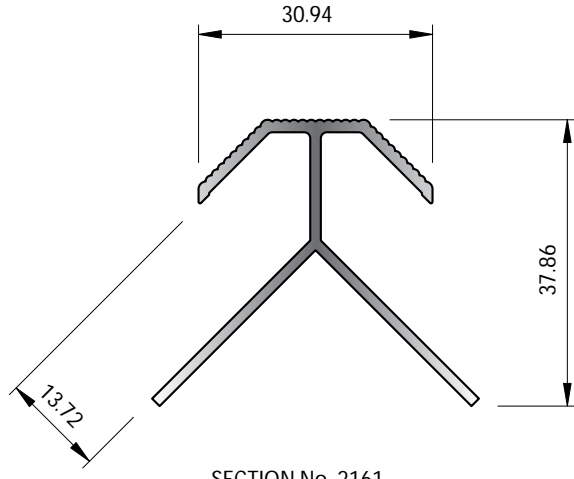
# Wallboard Joints Group 3.6.3



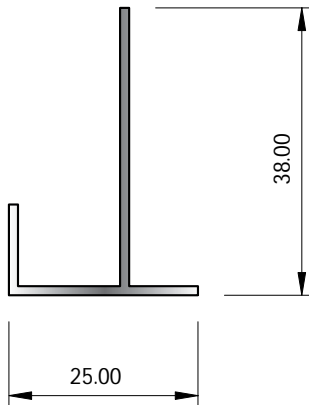
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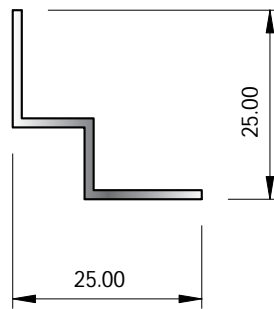
SECTION No. 5384  
0.306 kg/m  
P = 194



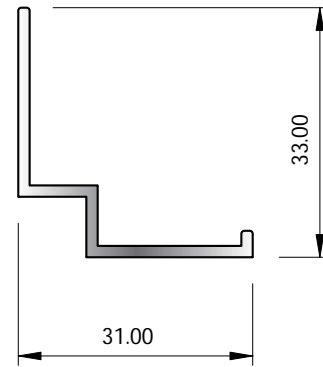
SECTION No. 2161  
0.420 kg/m  
P = 228



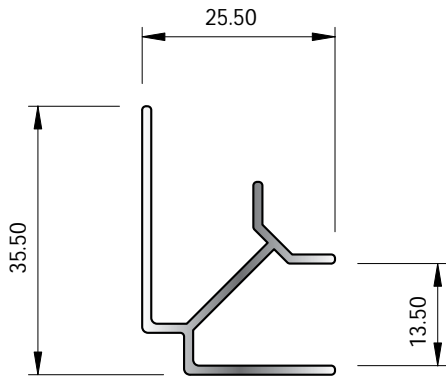
SECTION No. J099\*  
0.235 kg/m  
P = 148



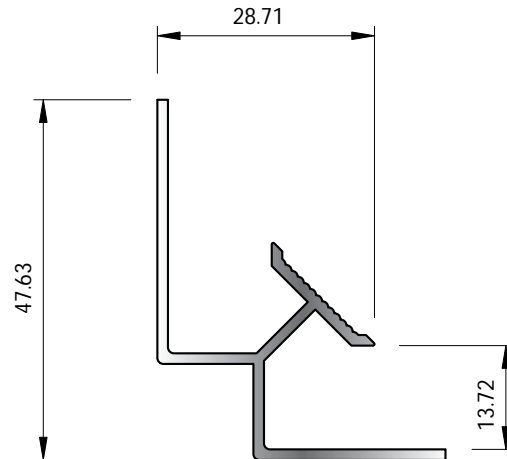
SECTION No. 8317  
0.158 kg/m  
P = 100



SECTION No. 5148  
0.267 kg/m  
P = 131



SECTION No. 5380  
0.291 kg/m  
P = 194



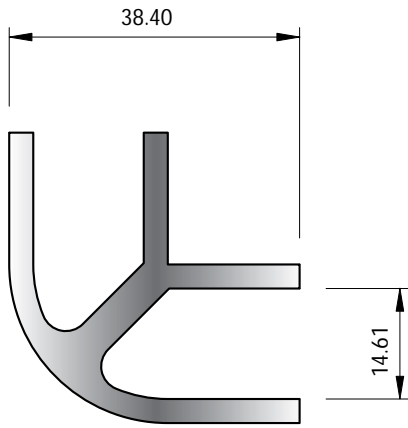
SECTION No. 2160  
0.417 kg/m  
P = 226

\* SOME SPECIAL TOLERANCES APPLY

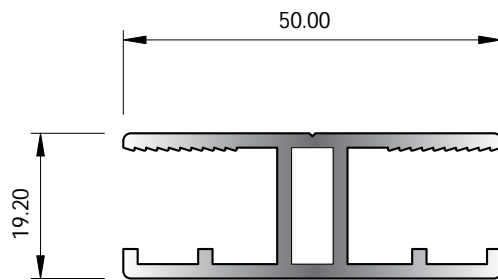


McKechnie  
Transforming Aluminium

## Wallboard Jointers Group **3.6.4**



SECTION No. 1063  
1.097 kg/m  
P = 234

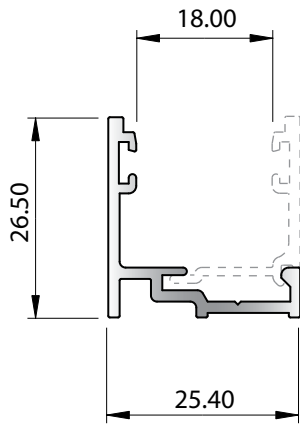


SECTION No. X248  
0.730 kg/m  
Ext. P = 242

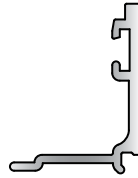
# Internal Glazing 3.7.1



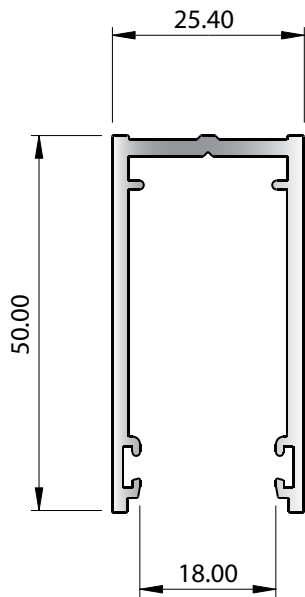
McKechnie  
Transforming Aluminium



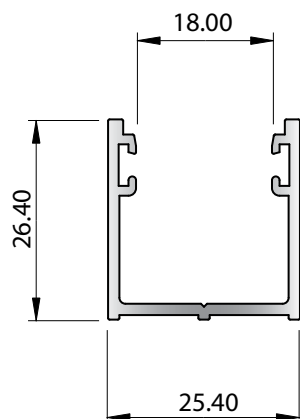
SECTION No. 33603  
0.278 kg/m  
P = 142



SECTION No. 33605  
0.160 kg/m  
P = 92



SECTION No. 33604  
0.742 kg/m  
P = 276



SECTION No. 33602  
0.353 kg/m  
P = 179