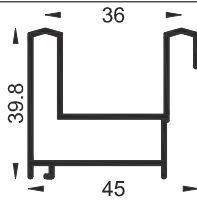


SISTEM ME RRESHKITJE - SLIDE SYSTEM

11993

kg/m **0.614**

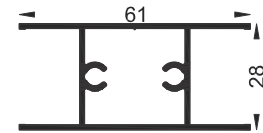
Jx 3.47 cm⁴
 Wx 0.67 cm³
 Jy 5.31 cm⁴
 Wy 0.50 cm³



11823

kg/m **0.657**

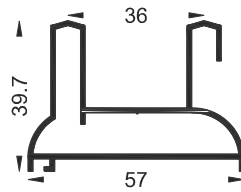
Jx 3.01 cm⁴
 Wx 0.65 cm³
 Jy 6.21 cm⁴
 Wy 0.52 cm³



11822

kg/m **0.699**

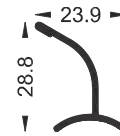
Jx 3.89 cm⁴
 Wx 0.78 cm³
 Jy 8.40 cm⁴
 Wy 0.73 cm³



11995

kg/m **0.190**

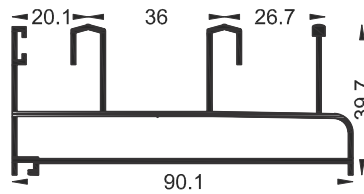
Jx cm⁴
 Wx cm³
 Jy cm⁴
 Wy cm³



12133

kg/m **1.146**

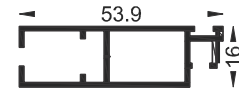
Jx 6.27 cm⁴
 Wx 1.26 cm³
 Jy 36.35 cm⁴
 Wy 2.80 cm³



12135

kg/m **0.485**

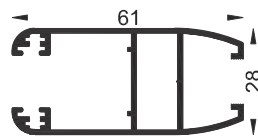
Jx 0.72 cm⁴
 Wx 0.18 cm³
 Jy 4.77 cm⁴
 Wy 0.41 cm³



12134

kg/m **0.705**

Jx 3.22 cm⁴
 Wx 0.69 cm³
 Jy 8.78 cm⁴
 Wy 0.75 cm³

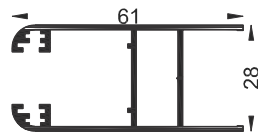


SISTEM ME HAPJE - OPENING SYSTEM

11797

kg/m **0.673**

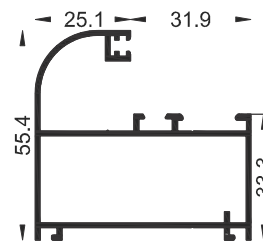
Jx 3.30 cm⁴
 Wx 0.71 cm³
 Jy 7.66 cm⁴
 Wy 0.66 cm³



11796

kg/m **0.850**

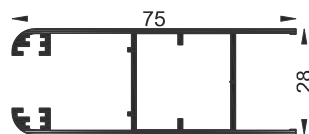
Jx 9.20 cm⁴
 Wx 1.64 cm³
 Jy 12.64 cm⁴
 Wy 1.11 cm³



13174

kg/m **0.783**

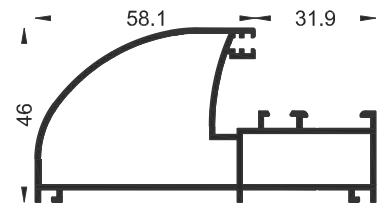
Jx 3.99 cm⁴
 Wx 0.86 cm³
 Jy 13.97 cm⁴
 Wy 1.14 cm³



11798

kg/m **1.126**

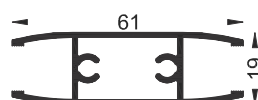
Jx 9.01 cm⁴
 Wx 1.75 cm³
 Jy 30.60 cm⁴
 Wy 2.27 cm³



11821

kg/m **0.613**

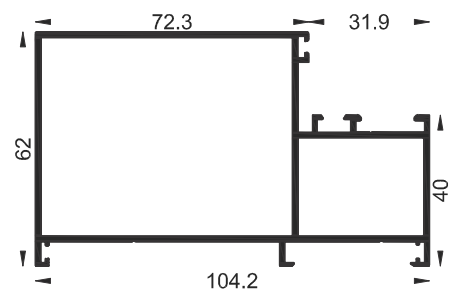
Jx 1.22 cm⁴
 Wx 0.29 cm³
 Jy 6.23 cm⁴
 Wy 0.53 cm³



11003

kg/m **1.573**

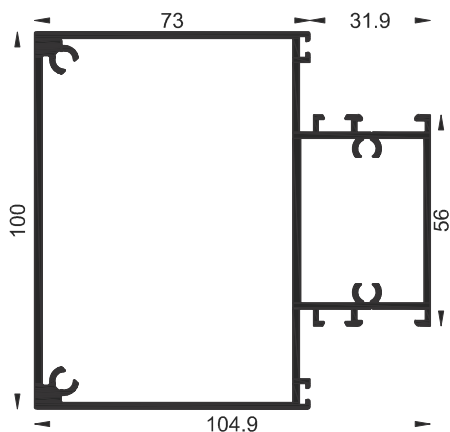
Jx 26.48 cm⁴
 Wx 4.26 cm³
 Jy 72.81 cm⁴
 Wy 5.17 cm³



11002

kg/m 2.606

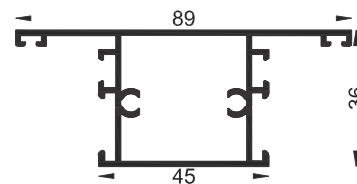
Jx 115.92 cm⁴
 Wx 14.03 cm³
 Jy 133.73 cm⁴
 Wy 9.80 cm³



11829

kg/m 0.914

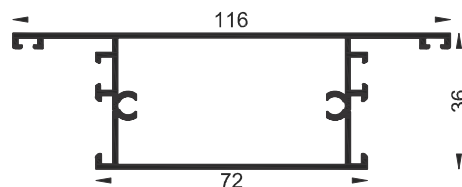
Jx 6.13 cm⁴
 Wx 1.13 cm³
 Jy 16.37 cm⁴
 Wy 1.24 cm³



13320

kg/m 1.093

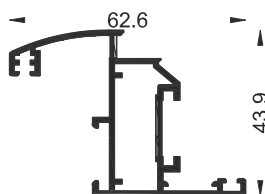
Jx 8.19 cm⁴
 Wx 1.52 cm³
 Jy 41.19 cm⁴
 Wy 2.83 cm³



11794

kg/m 0.747

Jx 0.66 cm⁴
 Wx 1.25 cm³
 Jy 5.93 cm⁴
 Wy 0.50 cm³



11989

kg/m 1.190

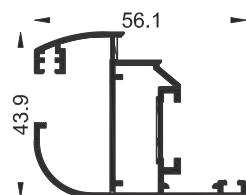
Jx 9.71 cm⁴
 Wx 1.89 cm³
 Jy 56.37 cm⁴
 Wy 4.01 cm³



11992

kg/m 0.773

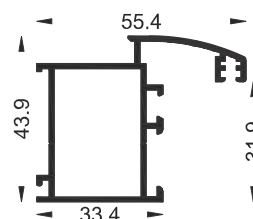
Jx 6.71 cm⁴
 Wx 1.30 cm³
 Jy 5.93 cm⁴
 Wy 0.53 cm³



11826

kg/m 0.708

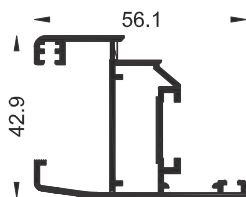
Jx 6.10 cm⁴
 Wx 1.09 cm³
 Jy 6.51 cm⁴
 Wy 0.58 cm³



11825

kg/m 0.767

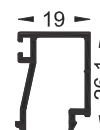
Jx 7.14 cm⁴
 Wx 1.40 cm³
 Jy 5.66 cm⁴
 Wy 0.50 cm³



11984

kg/m 0.270

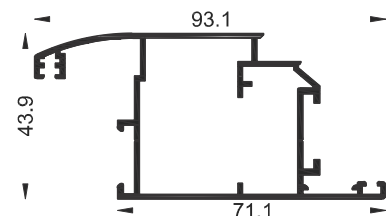
Jx cm⁴
 Wx cm³
 Jy cm⁴
 Wy cm³



13173

kg/m 1.009

Jx 10.45 cm⁴
 Wx 1.92 cm³
 Jy 22.78 cm⁴
 Wy 1.69 cm³



11988

kg/m 0.207

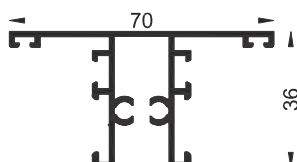
Jx cm⁴
 Wx cm³
 Jy cm⁴
 Wy cm³



11990

kg/m 0.787

Jx 4.71 cm⁴
 Wx 0.86 cm³
 Jy 6.78 cm⁴
 Wy 0.55 cm³



11001

kg/m 0.186

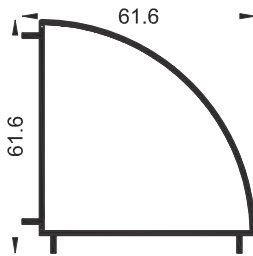
Jx cm⁴
 Wx cm³
 Jy cm⁴
 Wy cm³



11861

kg/m **0.709**

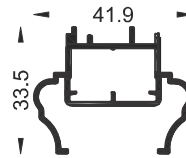
Jx 11.68 cm⁴
 Wx 1.94 cm³
 Jy 11.68 cm⁴
 Wy 0.96 cm³



4453

kg/m **0.517**

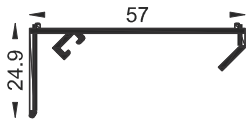
Jx 1.47 cm⁴
 Wx 0.29 cm³
 Jy 3.10 cm⁴
 Wy 0.29 cm³



11800

kg/m **0.375**

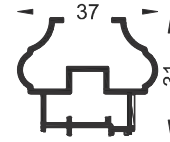
Jx cm⁴
 Wx cm³
 Jy cm⁴
 Wy cm³



4451

kg/m **0.453**

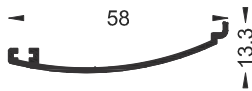
Jx 1.31 cm⁴
 Wx 0.29 cm³
 Jy 2.04 cm⁴
 Wy 0.20 cm³



11824

kg/m **0.242**

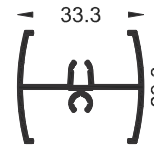
Jx cm⁴
 Wx cm³
 Jy cm⁴
 Wy cm³



4452

kg/m **0.392**

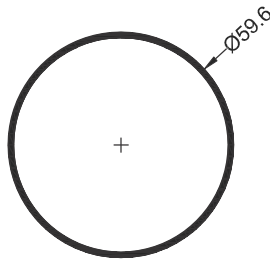
Jx 0.70 cm⁴
 Wx 0.15 cm³
 Jy 2.12 cm⁴
 Wy 0.21 cm³



11860

kg/m **0.691**

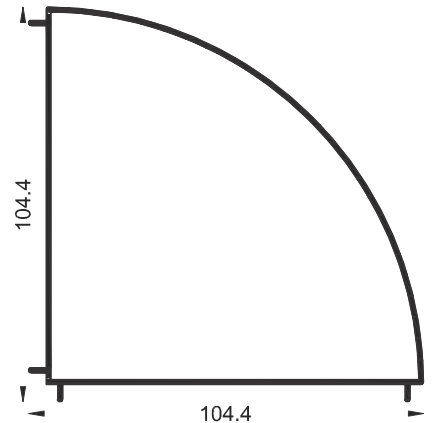
Jx 10.84 cm⁴
 Wx 25.73 cm³
 Jy 10.84 cm⁴
 Wy 1.83 cm³



4350-B

kg/m **1.202**

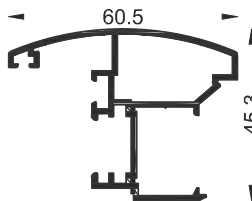
Jx 60.69 cm⁴
 Wx 7.83 cm³
 Jy 60.69 cm⁴
 Wy 4.14 cm³



11991

kg/m **0.762**

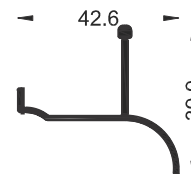
Jx 6.22 cm⁴
 Wx 1.04 cm³
 Jy 6.06 cm⁴
 Wy 0.50 cm³



11994

kg/m **0.303**

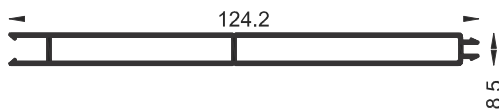
Jx 1.01 cm⁴
 Wx 0.20 cm³
 Jy 1.66 cm⁴
 Wy 0.15 cm³



4314

kg/m **0.759**

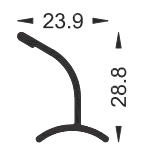
Jx 0.36 cm⁴
 Wx 0.10 cm³
 Jy 37.63 cm⁴
 Wy 2.52 cm³



11995

kg/m **0.190**

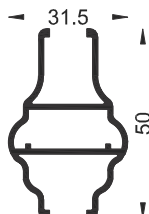
Jx 1.01 cm⁴
 Wx 0.20 cm³
 Jy 1.66 cm⁴
 Wy 0.15 cm³



4348

kg/m **0.558**

Jx 3.41 cm⁴
 Wx 0.60 cm³
 Jy 1.83 cm⁴
 Wy 0.18 cm³



11996

kg/m **1.714**

Jx 32.47 cm⁴
 Wx 7.03 cm³
 Jy 32.47 cm⁴
 Wy 7.03 cm³

