

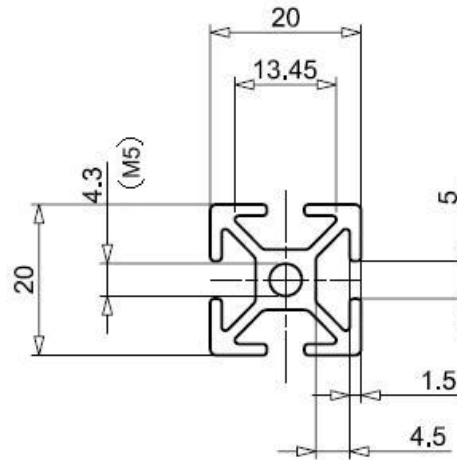
R 7157

TUBULAR 20x20 PARA SERIE 20
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 170 | mm |
| CARA VISTA | 60 | mm |
| AREA | 170 | mm ² |
| PESO | 0.459 | Kg/ml |

| | | | |
|------------------------|----|------|-----------------|
| Momento de inercia | Jx | 0.68 | cm ⁴ |
| | Jy | 0.68 | cm ⁴ |
| Momento de resistencia | Wx | 0.68 | cm ³ |
| | Wy | 0.68 | cm ³ |



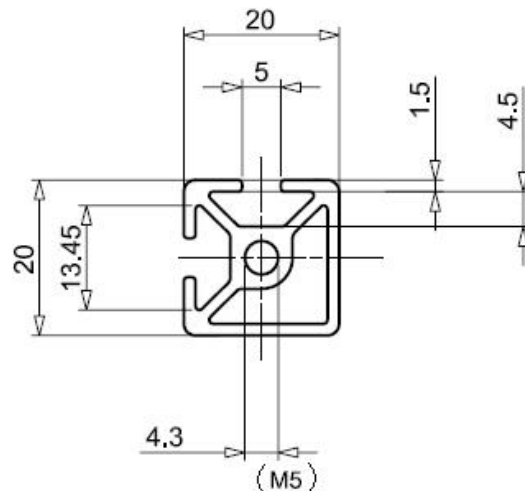
R 7158

TUBULAR 20x20 2 VÍAS
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 123 | mm |
| CARA VISTA | 70 | mm |
| AREA | 170 | mm ² |
| PESO | 0.459 | Kg/ml |

| | | | |
|------------------------|----|------|-----------------|
| Momento de inercia | Jx | 0.69 | cm ⁴ |
| | Jy | 0.69 | cm ⁴ |
| Momento de resistencia | Wx | 0.69 | cm ³ |
| | Wy | 0.69 | cm ³ |



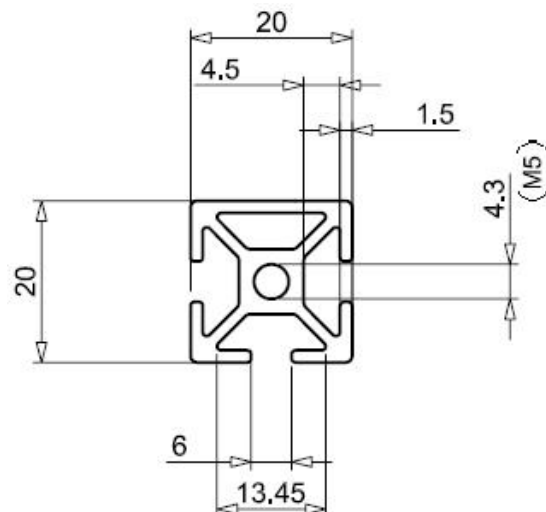
R 7164

TUBULAR 20x20 3 VÍAS
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 148 | mm |
| CARA VISTA | 65 | mm |
| AREA | 178 | mm ² |
| PESO | 0.481 | Kg/ml |

| | | | |
|------------------------|----|------|-----------------|
| Momento de inercia | Jx | 0.64 | cm ⁴ |
| | Jy | 0.71 | cm ⁴ |
| Momento de resistencia | Wx | 0.64 | cm ³ |
| | Wy | 0.68 | cm ³ |



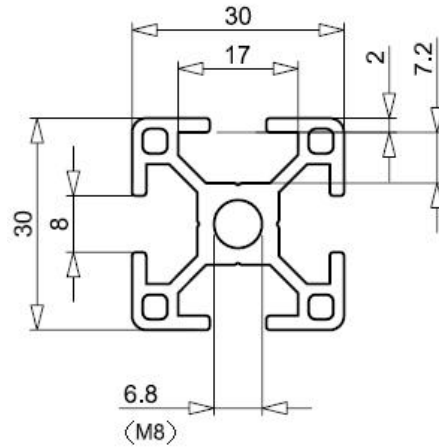
R 9725

TUBULAR 30x30 VÍA DE 8mm
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 240 | mm |
| CARA VISTA | 80 | mm |
| AREA | 323 | mm ² |
| PESO | 0.872 | Kg/ml |

| | | | |
|------------------------|----|------|-----------------|
| Momento de inercia | Jx | 2.85 | cm ⁴ |
| | Jy | 2.85 | cm ⁴ |
| Momento de resistencia | Wx | 1.9 | cm ³ |
| | Wy | 1.9 | cm ³ |



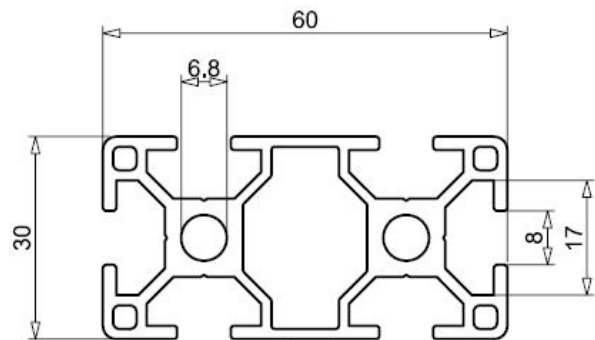
R 10177

TUBULAR 30x60 VÍA DE 8mm
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 363 | mm |
| CARA VISTA | 132 | mm |
| AREA | 542 | mm ² |
| PESO | 1.490 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 4.994 | cm ⁴ |
| | Jy | 20.149 | cm ⁴ |
| Momento de resistencia | Wx | 3.329 | cm ³ |
| | Wy | 6.716 | cm ³ |



R 10182

TUBULAR 30x30 3VÍAS

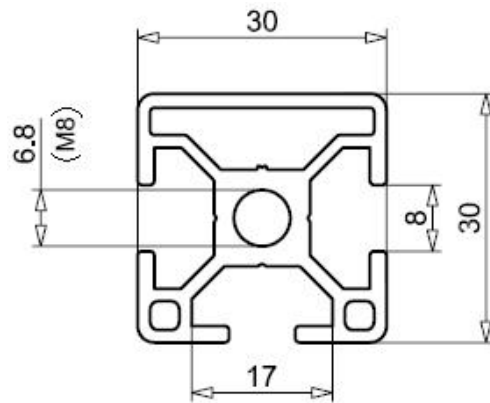
LONGITUD DE LA BARRA 6100mm

ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 210 | mm |
| CARA VISTA | 98 | mm |
| AREA | 321 | mm ² |
| PESO | 0.867 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 2.926 | cm ⁴ |
| | Jy | 2.741 | cm ⁴ |
| Momento de resistencia | Wx | 1.942 | cm ³ |
| | Wy | 1.827 | cm ³ |



R 10183

TUBULAR 30x30 2VÍAS

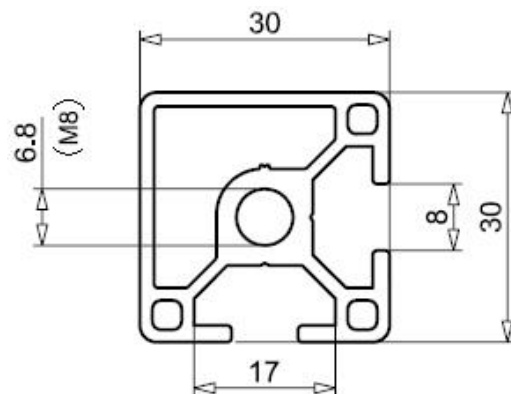
LONGITUD DE LA BARRA 6100mm

ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 179 | mm |
| CARA VISTA | 104 | mm |
| AREA | 316 | mm ² |
| PESO | 0.853 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 2.883 | cm ⁴ |
| | Jy | 2.882 | cm ⁴ |
| Momento de resistencia | Wx | 1.904 | cm ³ |
| | Wy | 1.902 | cm ³ |



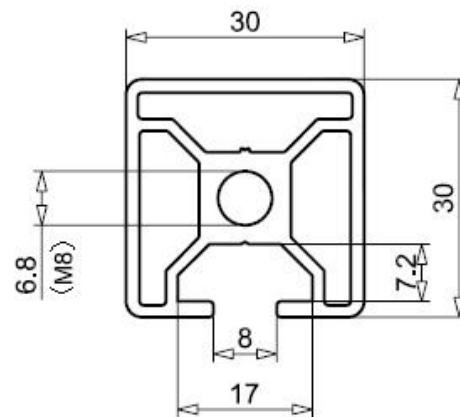
R 10184

TUBULAR 30x30 1VÍA
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 148 | mm |
| CARA VISTA | 112 | mm |
| AREA | 330 | mm ² |
| PESO | 0.891 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 2.811 | cm ⁴ |
| | Jy | 3.05 | cm ⁴ |
| Momento de resistencia | Wx | 1.823 | cm ³ |
| | Wy | 2.033 | cm ³ |



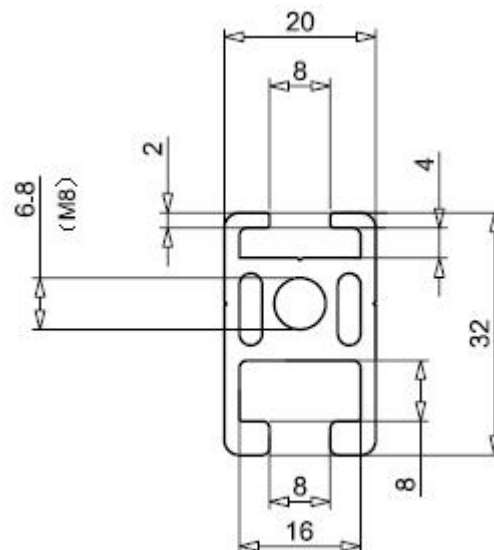
R 7159

TUBULAR 20x32 2VIAS
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 165 | mm |
| CARA VISTA | 93 | mm |
| AREA | 301 | mm ² |
| PESO | 0.813 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 2.433 | cm ⁴ |
| | Jy | 1.428 | cm ⁴ |
| Momento de resistencia | Wx | 1.478 | cm ³ |
| | Wy | 1.428 | cm ³ |



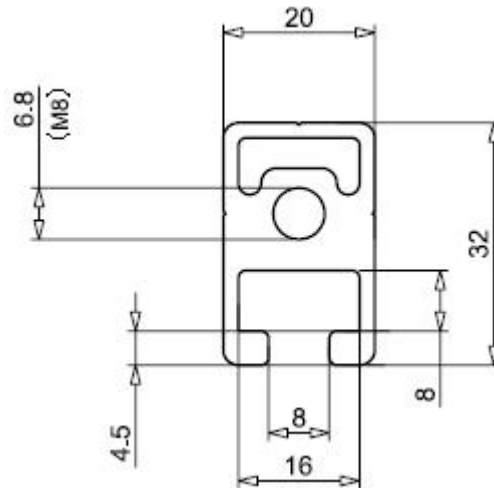
R 7176

TUBULAR 20x32 1VÍA
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 139 | mm |
| CARA VISTA | 91 | mm |
| AREA | 351 | mm ² |
| PESO | 0.948 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 2.702 | cm ⁴ |
| | Jy | 1.579 | cm ⁴ |
| Momento de resistencia | Wx | 1.582 | cm ³ |
| | Wy | 1.579 | cm ³ |



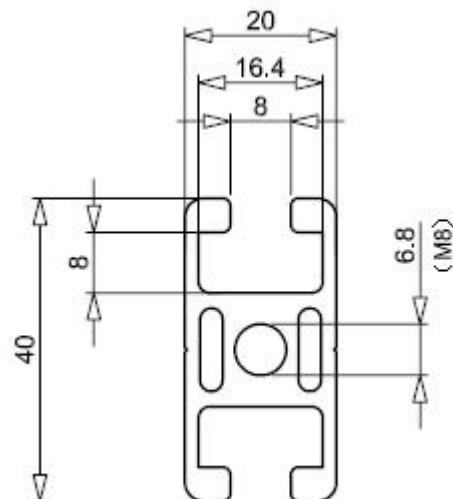
R 7166

TUBULAR 20x40 2VÍAS
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 194 | mm |
| CARA VISTA | 104 | mm |
| AREA | 362 | mm ² |
| PESO | 0.977 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 4.463 | cm ⁴ |
| | Jy | 1.722 | cm ⁴ |
| Momento de resistencia | Wx | 2.232 | cm ³ |
| | Wy | 1.722 | cm ³ |



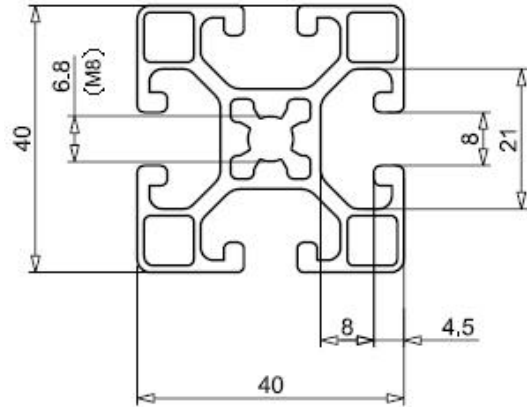
R 10170

TUBULAR 40x40 EXTRALIGERO
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 363 | mm |
| CARA VISTA | 128 | mm |
| AREA | 488 | mm ² |
| PESO | 1.318 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 7.132 | cm ⁴ |
| | Jy | 7.132 | cm ⁴ |
| Momento de resistencia | Wx | 3.564 | cm ³ |
| | Wy | 3.564 | cm ³ |



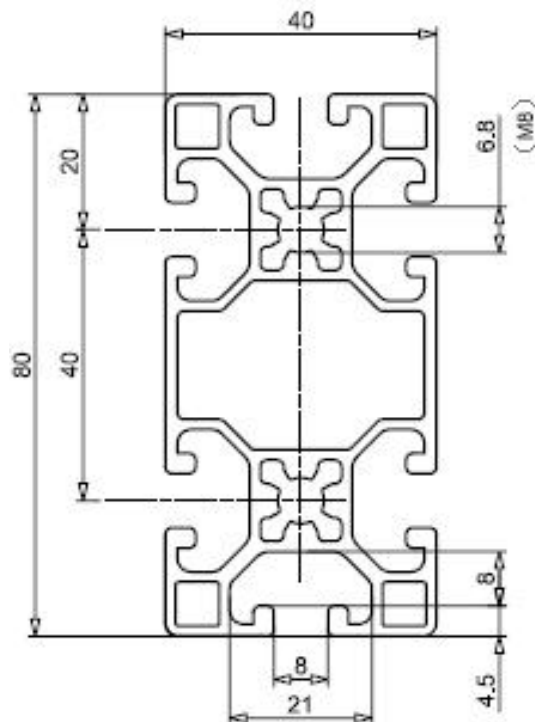
R 10171

TUBULAR 40x80 EXTRALIGERO
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 545 | mm |
| CARA VISTA | 192 | mm |
| AREA | 901 | mm ² |
| PESO | 2.432 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 15.151 | cm ⁴ |
| | Jy | 59.684 | cm ⁴ |
| Momento de resistencia | Wx | 7.576 | cm ³ |
| | Wy | 14.921 | cm ³ |



R 10172

TUBULAR 80x80

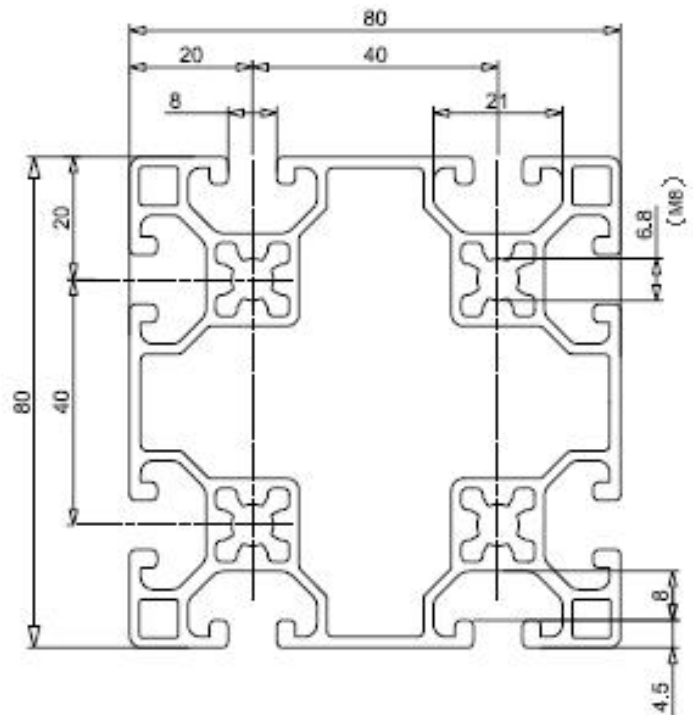
LONGITUD DE LA BARRA 6100mm

ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|--------|-----------------|
| PERÍMETRO EXT. | 728 | mm |
| CARA VISTA | 256 | mm |
| AREA | 1424.5 | mm ² |
| PESO | 3.846 | Kg/ml |

| | | | |
|------------------------|----|---------|-----------------|
| Momento de inercia | Jx | 103.553 | cm ⁴ |
| | Jy | 103.553 | cm ⁴ |
| Momento de resistencia | Wx | 25.888 | cm ³ |
| | Wy | 25.888 | cm ³ |



R 10185

TUBULAR 40x40 EXTRALIGERO

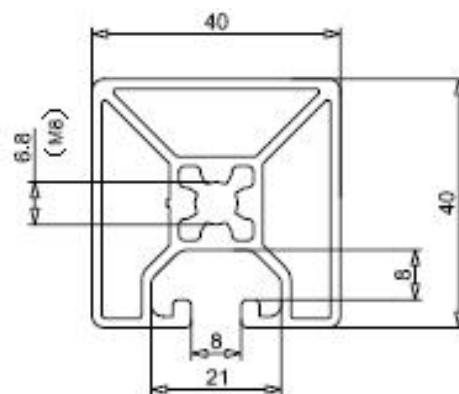
LONGITUD DE LA BARRA 6100mm

ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 208 | mm |
| CARA VISTA | 152 | mm |
| AREA | 475 | mm ² |
| PESO | 1.283 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 7.841 | cm ⁴ |
| | Jy | 7.601 | cm ⁴ |
| Momento de resistencia | Wx | 3.891 | cm ³ |
| | Wy | 3.8 | cm ³ |



R 7160

TUBULAR 40x40 LIGERO

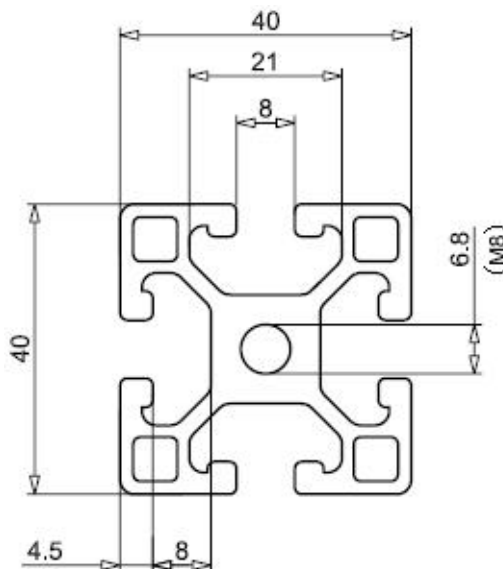
LONGITUD DE LA BARRA 6100mm

ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|------|-----------------|
| PERÍMETRO EXT. | 344 | mm |
| CARA VISTA | 128 | mm |
| AREA | 663 | mm ² |
| PESO | 1790 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 9.913 | cm ⁴ |
| | Jy | 9.913 | cm ⁴ |
| Momento de resistencia | Wx | 4.957 | cm ³ |
| | Wy | 4.957 | cm ³ |



R 7167

TUBULAR 40x40 LIGERO 3VÍAS

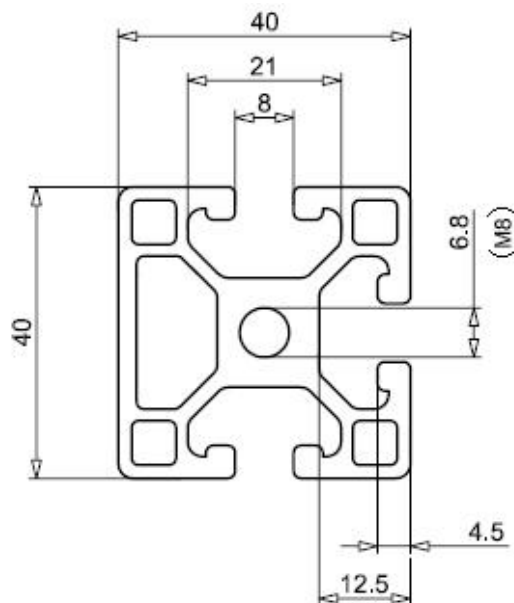
LONGITUD DE LA BARRA 6100mm

ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 296 | mm |
| CARA VISTA | 158 | mm |
| AREA | 648 | mm ² |
| PESO | 1.749 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 9.786 | cm ⁴ |
| | Jy | 10.005 | cm ⁴ |
| Momento de resistencia | Wx | 4.888 | cm ³ |
| | Wy | 4.979 | cm ³ |



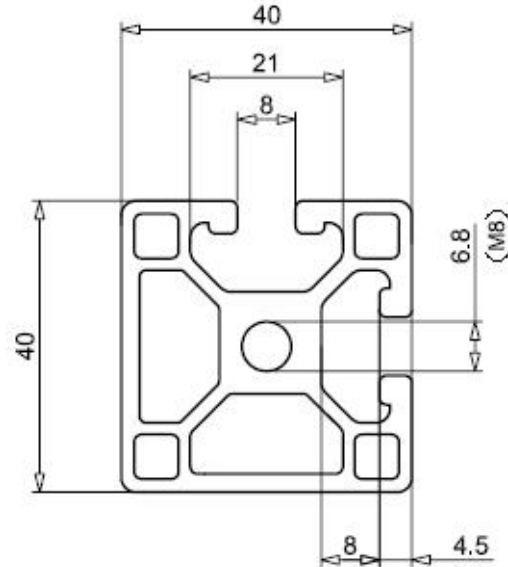
R 7161

TUBULAR 40x40 LIGERO 2VÍAS
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 250 | mm |
| CARA VISTA | 144 | mm |
| AREA | 663 | mm ² |
| PESO | 1.709 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 9.878 | cm ⁴ |
| | Jy | 9.878 | cm ⁴ |
| Momento de resistencia | Wx | 4.921 | cm ³ |
| | Wy | 4.921 | cm ³ |



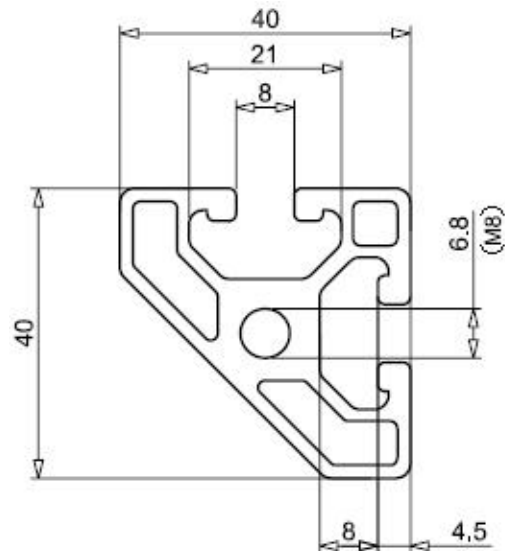
R 7168

TUBULAR 40x40 LIGERO A 45°
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 234 | mm |
| CARA VISTA | 124 | mm |
| AREA | 519 | mm ² |
| PESO | 1.401 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 6.410 | cm ⁴ |
| | Jy | 6.410 | cm ⁴ |
| Momento de resistencia | Wx | 2.777 | cm ³ |
| | Wy | 2.777 | cm ³ |



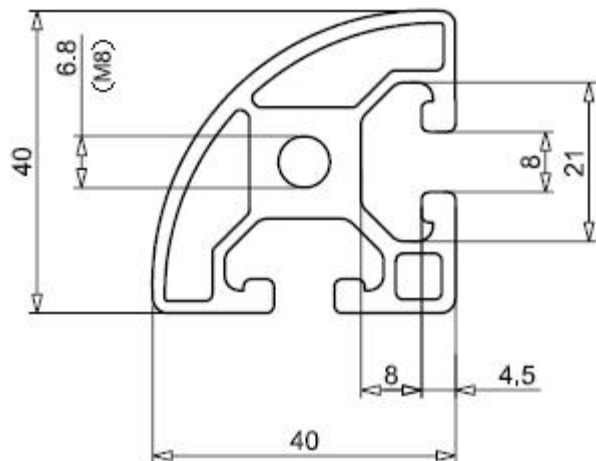
R 10173

TUBULAR 40x40 LIGERO CON RADIO
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 235 | mm |
| CARA VISTA | 121 | mm |
| AREA | 542 | mm ² |
| PESO | 1.463 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 6.809 | cm ⁴ |
| | Jy | 6.808 | cm ⁴ |
| Momento de resistencia | Wx | 3.044 | cm ³ |
| | Wy | 3.052 | cm ³ |



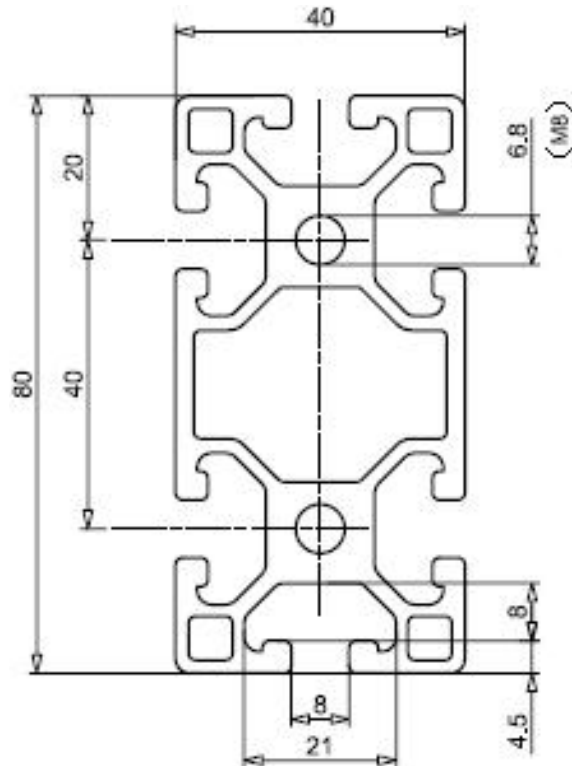
R 7162

TUBULAR 40x80 LIGERO
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 517 | mm |
| CARA VISTA | 192 | mm |
| AREA | 1123 | mm ² |
| PESO | 3.032 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 72.237 | cm ⁴ |
| | Jy | 18.458 | cm ⁴ |
| Momento de resistencia | Wx | 18.059 | cm ³ |
| | Wy | 9.229 | cm ³ |



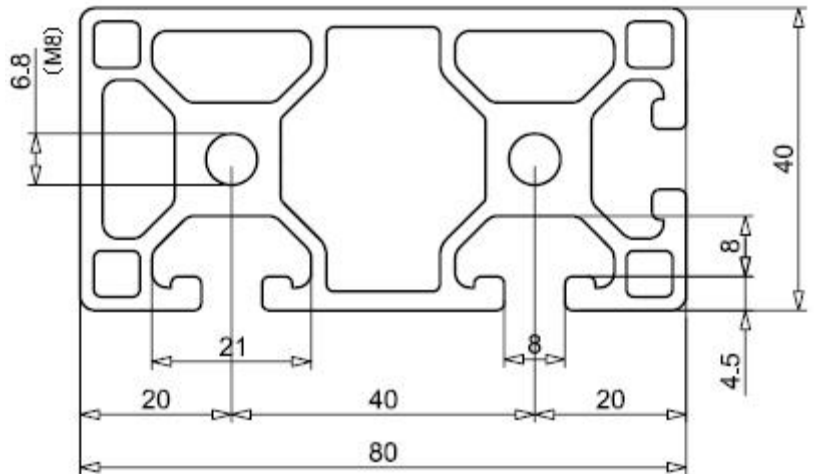
R 10181

TUBULAR 40x80 LIGERO 3VÍAS
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|------|-----------------|
| PERÍMETRO EXT. | 377 | mm |
| CARA VISTA | 210 | mm |
| AREA | 1163 | mm ² |
| PESO | 3.14 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 19.493 | cm ⁴ |
| | Jy | 75.379 | cm ⁴ |
| Momento de resistencia | Wx | 9.525 | cm ³ |
| | Wy | 18.63 | cm ³ |



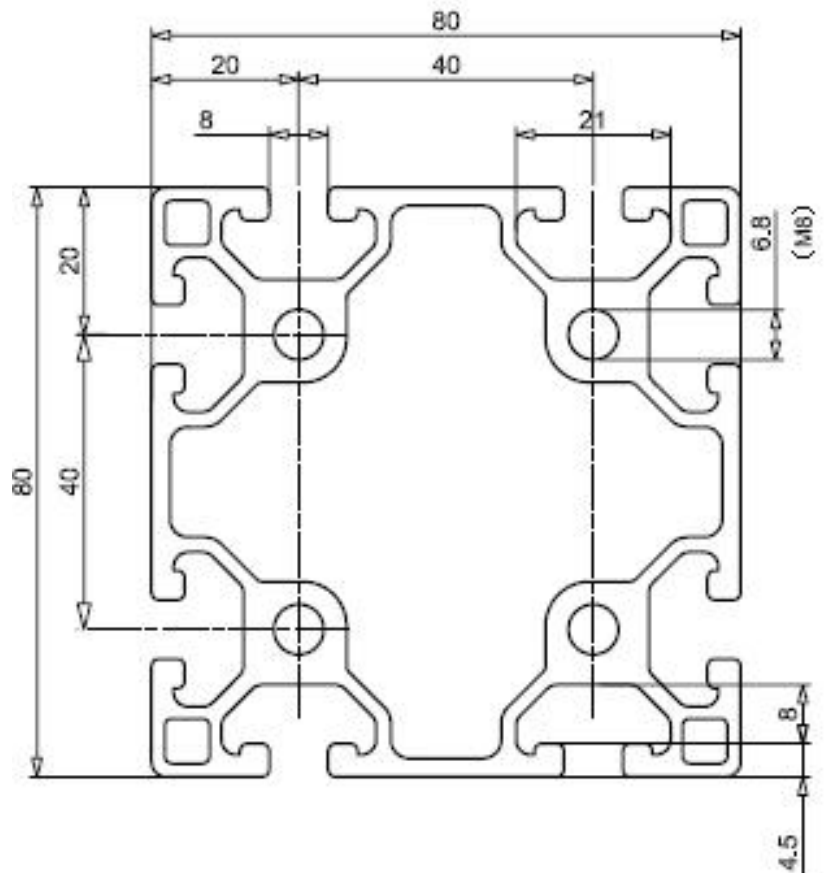
R 7163

TUBULAR 80x80 LIGERO
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 691 | mm |
| CARA VISTA | 256 | mm |
| AREA | 1694 | mm ² |
| PESO | 4.574 | Kg/ml |

| | | | |
|------------------------|----|---------|-----------------|
| Momento de inercia | Jx | 124.759 | cm ⁴ |
| | Jy | 124.759 | cm ⁴ |
| Momento de resistencia | Wx | 31.190 | cm ³ |
| | Wy | 31.190 | cm ³ |



R 9402

TUBULAR 40x120 LIGERO

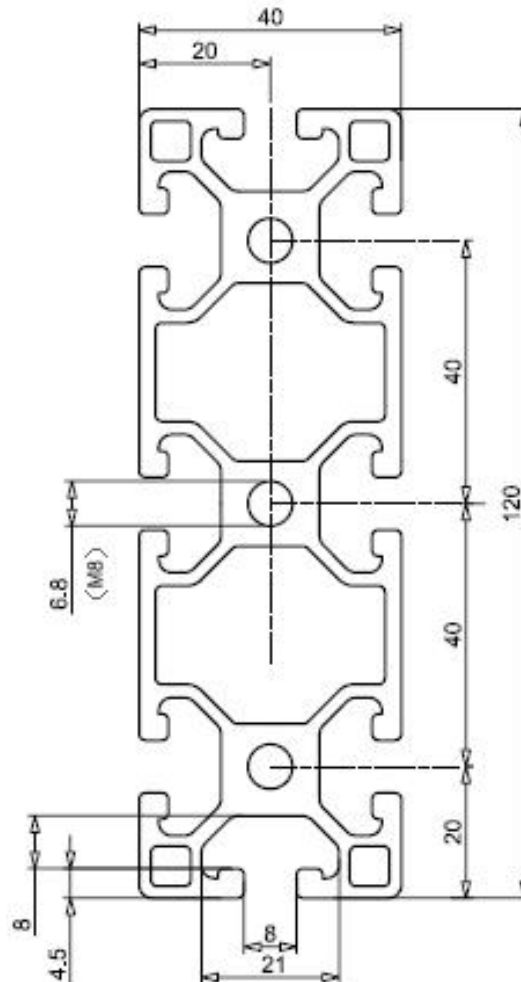
LONGITUD DE LA BARRA 6100mm

ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 691 | mm |
| CARA VISTA | 236 | mm |
| AREA | 1584 | mm ² |
| PESO | 4.277 | Kg/ml |

| | | | |
|------------------------|----|---------|-----------------|
| Momento de inercia | Jx | 27.002 | cm ⁴ |
| | Jy | 224.416 | cm ⁴ |
| Momento de resistencia | Wx | 13.501 | cm ³ |
| | Wy | 37.403 | cm ³ |



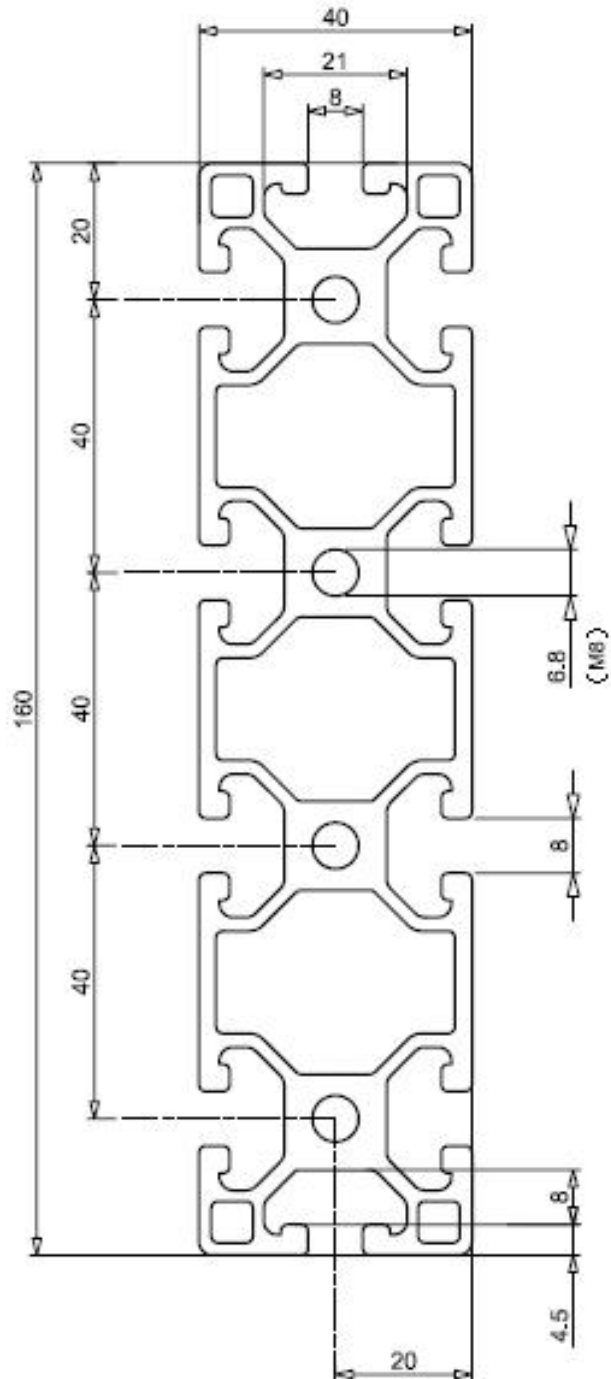
R 7165

TUBULAR 40x160 LIGERO
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 864 | mm |
| CARA VISTA | 384 | mm |
| AREA | 2043 | mm ² |
| PESO | 5.516 | Kg/ml |

| | | | |
|------------------------|----|---------|-----------------|
| Momento de inercia | Jx | 503.196 | cm ⁴ |
| | Jy | 35.546 | cm ⁴ |
| Momento de resistencia | Wx | 62.899 | cm ³ |
| | Wy | 17.722 | cm ³ |



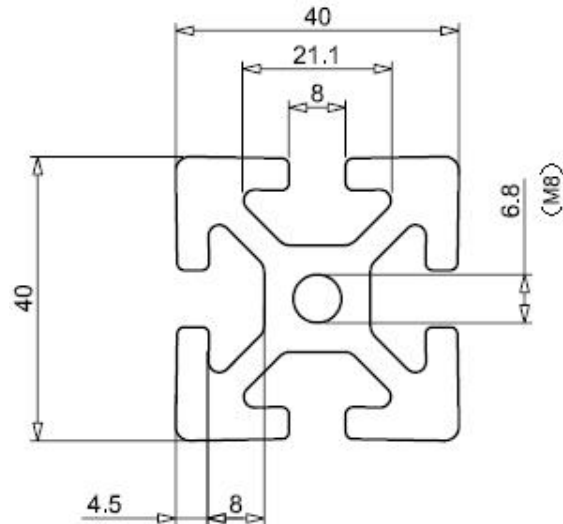
R 7170

TUBULAR 40x40 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 318 | mm |
| CARA VISTA | 128 | mm |
| AREA | 880 | mm ² |
| PESO | 2.376 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 14.002 | cm ⁴ |
| | Jy | 14.002 | cm ⁴ |
| Momento de resistencia | Wx | 7.001 | cm ³ |
| | Wy | 7.001 | cm ³ |



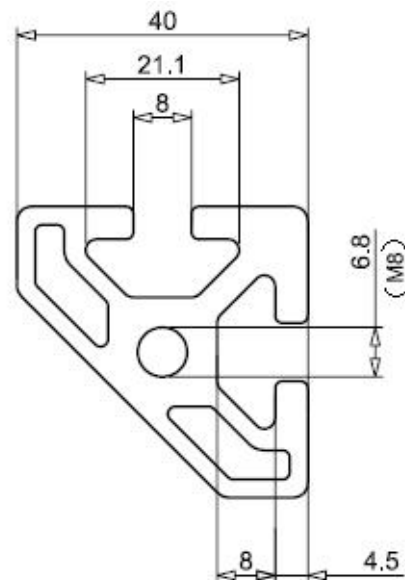
R 7169

TUBULAR 40x40 PESANTE A 45°
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 224 | mm |
| CARA VISTA | 124 | mm |
| AREA | 653 | mm ² |
| PESO | 1.763 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 8.349 | cm ⁴ |
| | Jy | 8.349 | cm ⁴ |
| Momento de resistencia | Wx | 3.55 | cm ³ |
| | Wy | 3.55 | cm ³ |



Perfiles Modulsystem 40

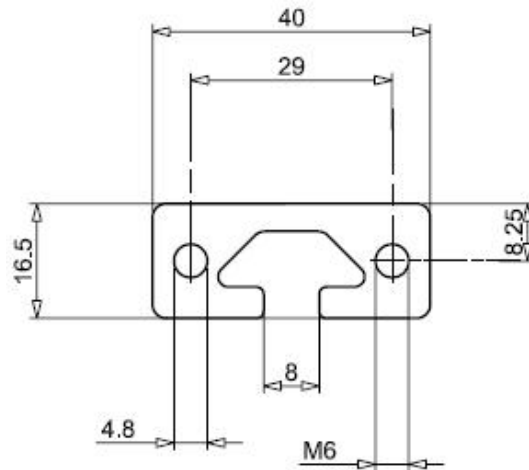
R 10179

TUBULAR 40x16.5 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 151 | mm |
| CARA VISTA | 105 | mm |
| AREA | 451 | mm ² |
| PESO | 1.218 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 1.253 | cm ⁴ |
| | Jy | 7.529 | cm ⁴ |
| Momento de resistencia | Wx | 1.421 | cm ³ |
| | Wy | 3.765 | cm ³ |



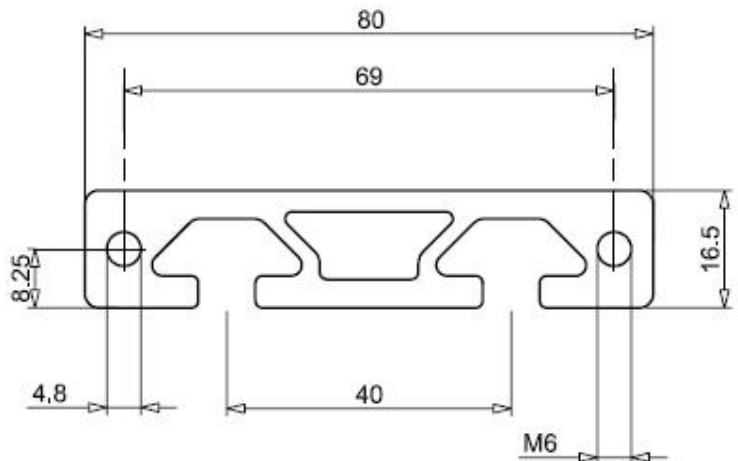
R 10180

TUBULAR 80x16.5 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 272 | mm |
| CARA VISTA | 177 | mm |
| AREA | 772 | mm ² |
| PESO | 2.084 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 2.402 | cm ⁴ |
| | Jy | 50.708 | cm ⁴ |
| Momento de resistencia | Wx | 2.768 | cm ³ |
| | Wy | 12.677 | cm ³ |



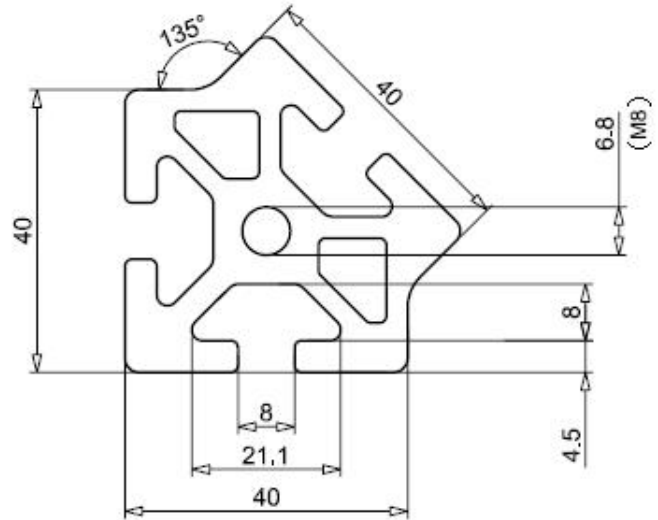
R 7174

TUBULAR 40x40 PESANTE A 135°
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 286 | mm |
| CARA VISTA | 128 | mm |
| AREA | 939 | mm ² |
| PESO | 2.535 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 15.753 | cm ⁴ |
| | Jy | 15.756 | cm ⁴ |
| Momento de resistencia | Wx | 5.852 | cm ³ |
| | Wy | 5.853 | cm ³ |



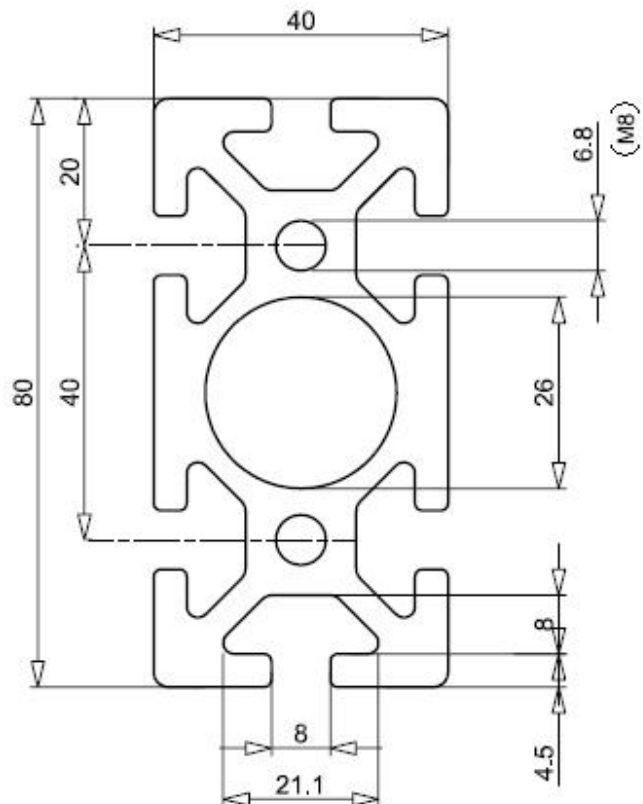
R 7175

TUBULAR 40x80 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 482 | mm |
| CARA VISTA | 192 | mm |
| AREA | 1574 | mm ² |
| PESO | 4.250 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 98.387 | cm ⁴ |
| | Jy | 26.926 | cm ⁴ |
| Momento de resistencia | Wx | 24.597 | cm ³ |
| | Wy | 23.463 | cm ³ |



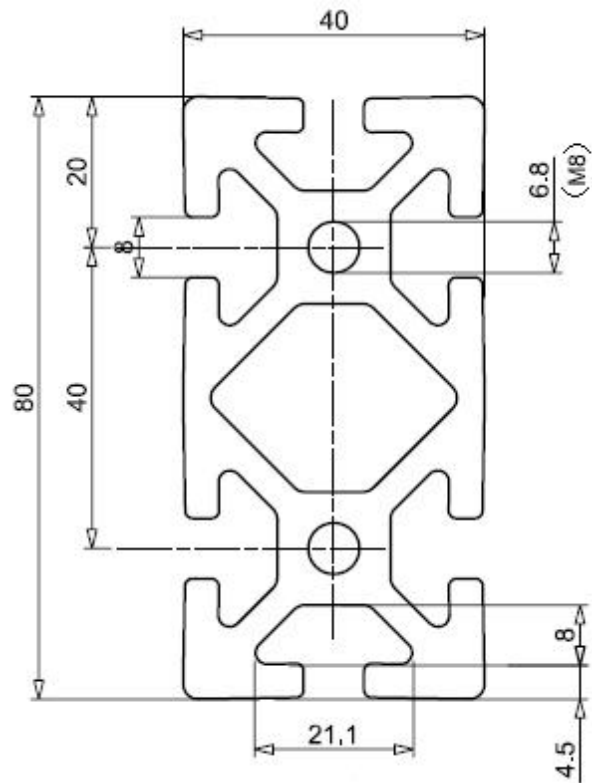
R 7171

TUBULAR 40x80 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 478 | mm |
| CARA VISTA | 192 | mm |
| AREA | 1558 | mm ² |
| PESO | 4.207 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 98.219 | cm ⁴ |
| | Jy | 26.011 | cm ⁴ |
| Momento de resistencia | Wx | 24.555 | cm ³ |
| | Wy | 13.006 | cm ³ |



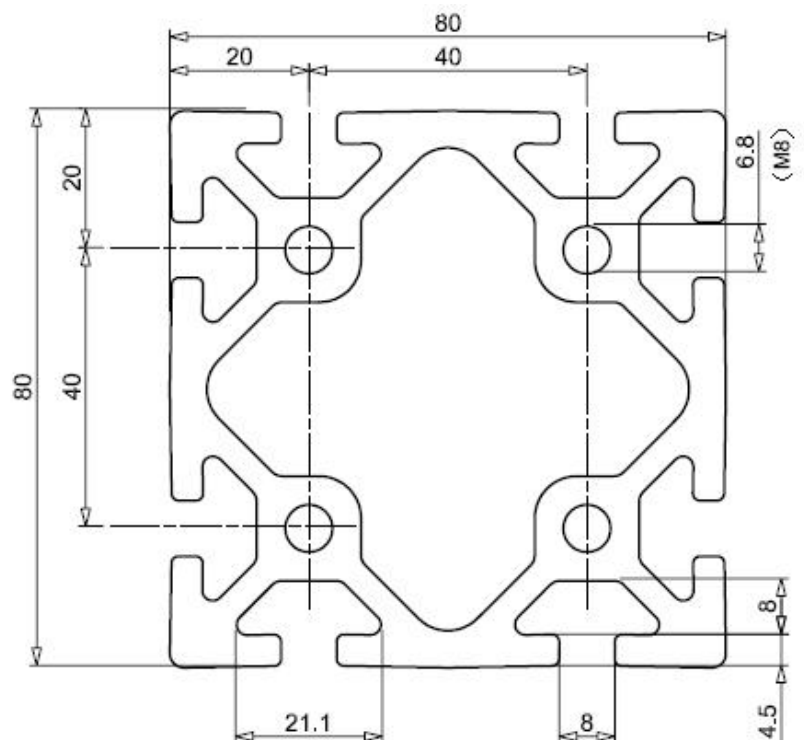
R 7172

TUBULAR 80x80 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 638 | mm |
| CARA VISTA | 256 | mm |
| AREA | 2422 | mm ² |
| PESO | 6.539 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 175.68 | cm ⁴ |
| | Jy | 175.68 | cm ⁴ |
| Momento de resistencia | Wx | 43.92 | cm ³ |
| | Wy | 43.92 | cm ³ |



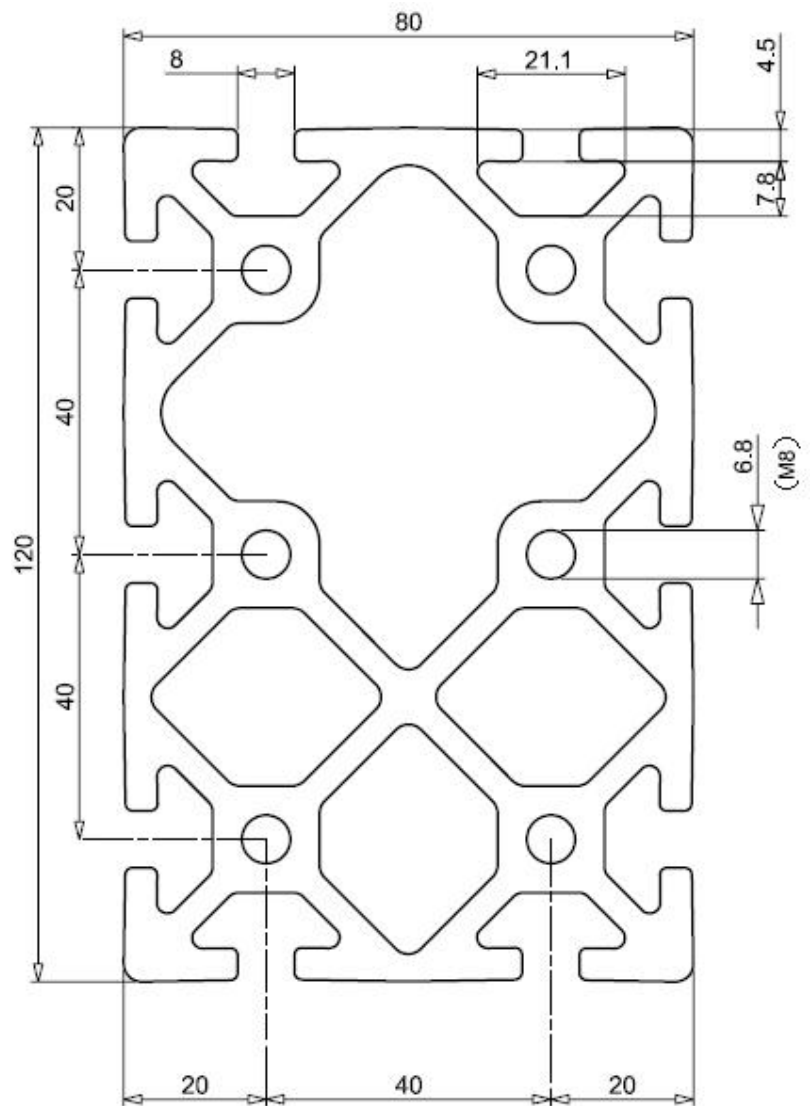
R 9404

TUBULAR 80x120 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 797 | mm |
| CARA VISTA | 300 | mm |
| AREA | 3571 | mm ² |
| PESO | 9.642 | Kg/ml |

| | | | |
|------------------------|----|---------|-----------------|
| Momento de inercia | Jx | 529.588 | cm ⁴ |
| | Jy | 253.727 | cm ⁴ |
| Momento de resistencia | Wx | 85.922 | cm ³ |
| | Wy | 63.417 | cm ³ |



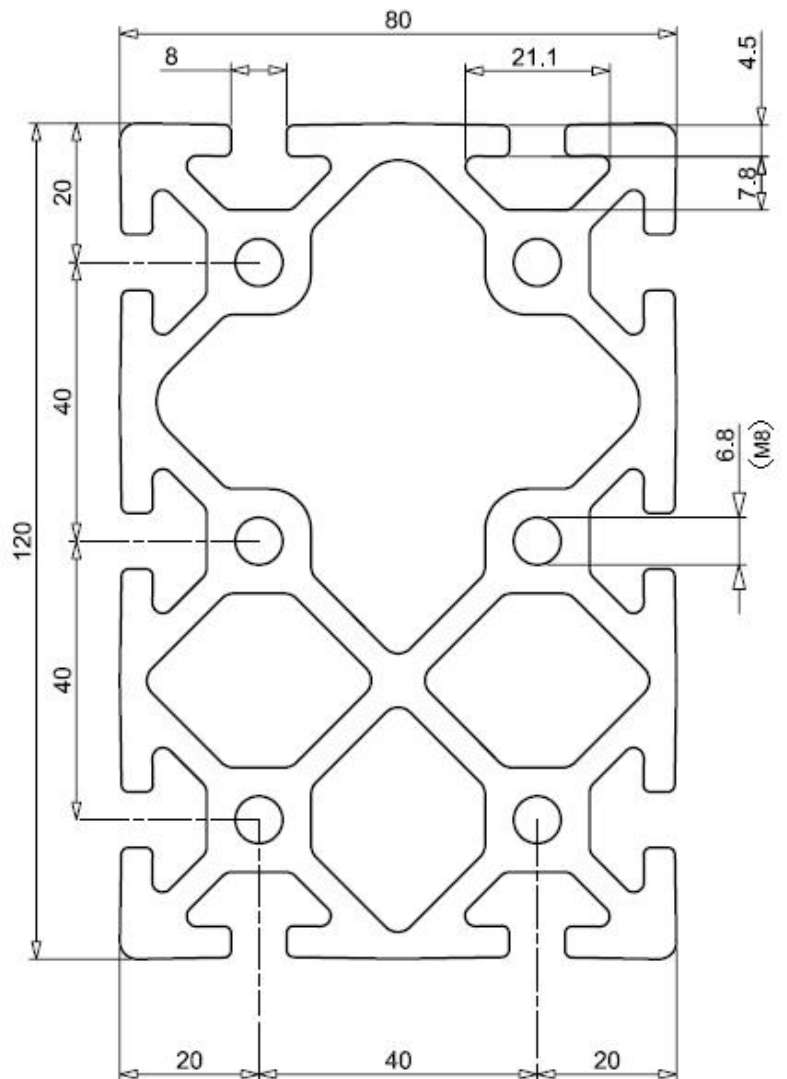
R 7173

TUBULAR 80x160 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 960 | mm |
| CARA VISTA | 448 | mm |
| AREA | 4554 | mm ² |
| PESO | 12.29 | Kg/ml |

| | | | |
|------------------------|----|----------|-----------------|
| Momento de inercia | Jx | 1147.892 | cm ⁴ |
| | Jy | 335.465 | cm ⁴ |
| Momento de resistencia | Wx | 143.483 | cm ³ |
| | Wy | 83.868 | cm ³ |



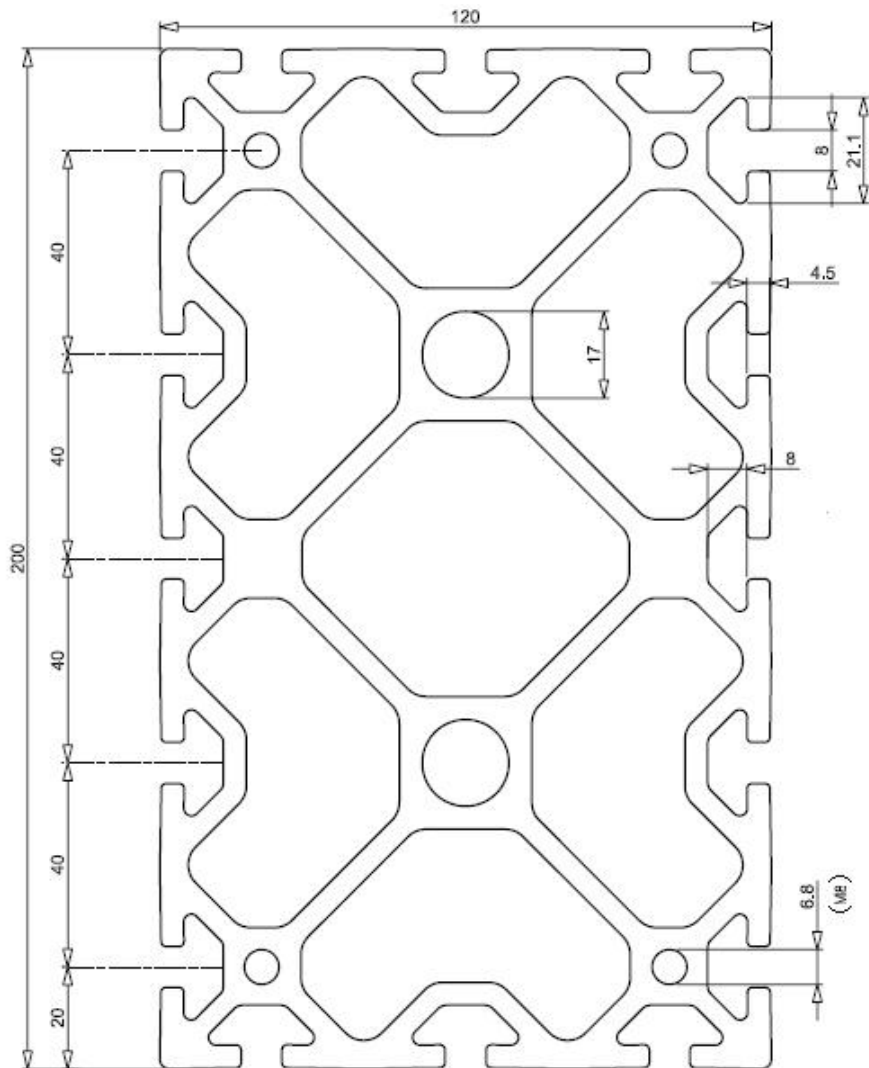
R 7177

TUBULAR 120x200 PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 1278 | mm |
| CARA VISTA | 480 | mm |
| AREA | 7505 | mm ² |
| PESO | 20.26 | Kg/ml |

| | | | |
|------------------------|----|----------|-----------------|
| Momento de inercia | Jx | 3022.650 | cm ⁴ |
| | Jy | 1208.716 | cm ⁴ |
| Momento de resistencia | Wx | 302.264 | cm ³ |
| | Wy | 201.453 | cm ³ |



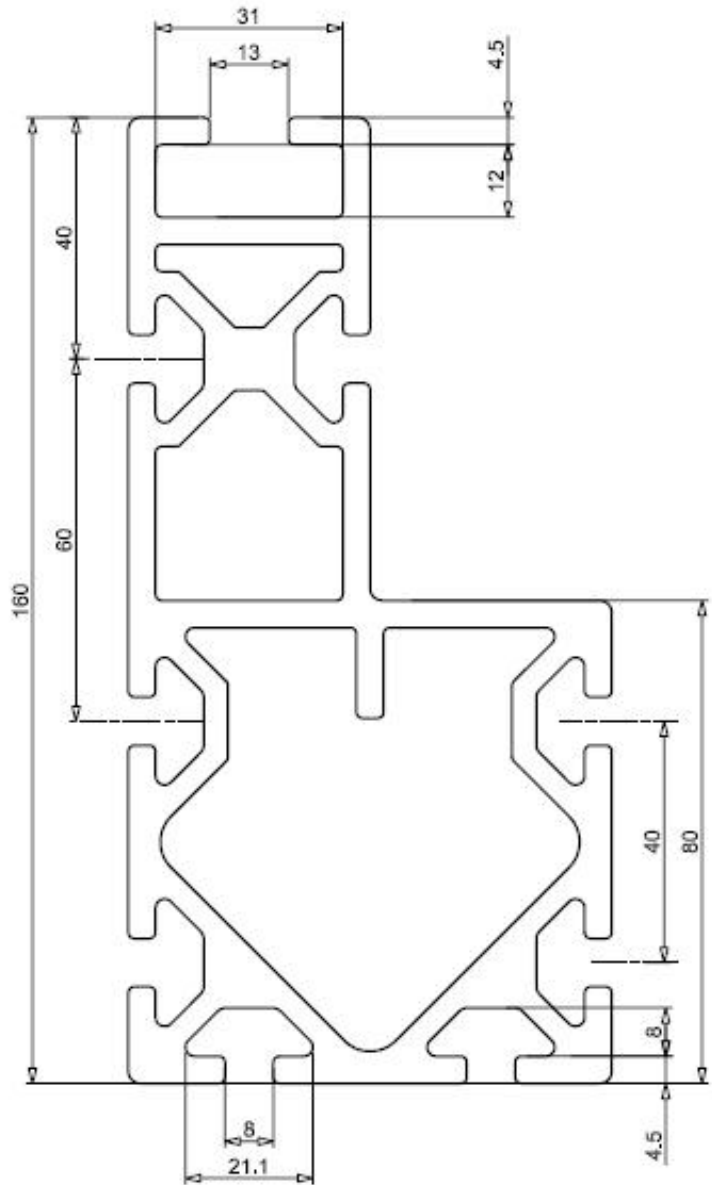
R 8439

TUBULAR 80x160 EN L PESANTE
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 868 | mm |
| CARA VISTA | 378 | mm |
| AREA | 3392 | mm ² |
| PESO | 9.158 | Kg/ml |

| | | | |
|------------------------|----|---------|-----------------|
| Momento de inercia | Jx | 808.742 | cm ⁴ |
| | Jy | 226.484 | cm ⁴ |
| Momento de resistencia | Wx | 89.960 | cm ³ |
| | Wy | 47.872 | cm ³ |



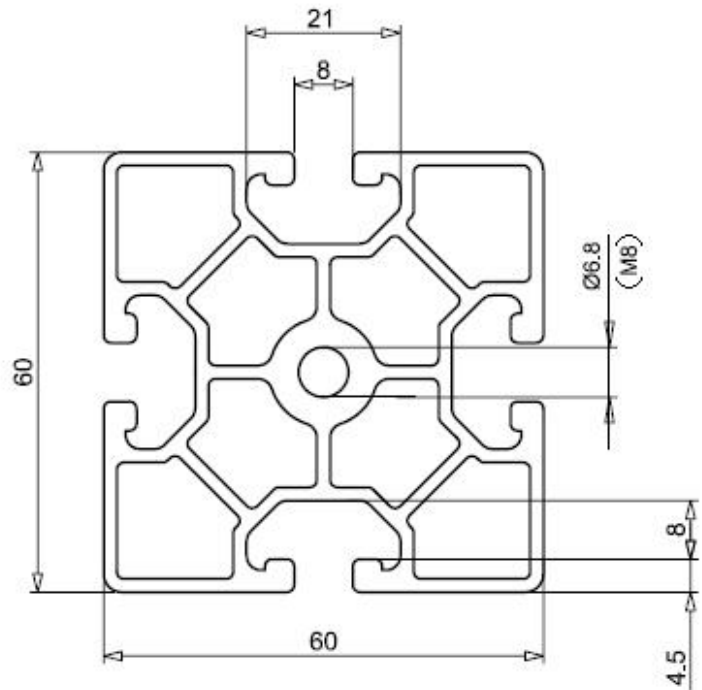
R 9726

TUBULAR 60x60
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 423 | mm |
| CARA VISTA | 208 | mm |
| AREA | 1057 | mm ² |
| PESO | 2.856 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 35.400 | cm ⁴ |
| | Jy | 35.400 | cm ⁴ |
| Momento de resistencia | Wx | 11.800 | cm ³ |
| | Wy | 11.800 | cm ³ |



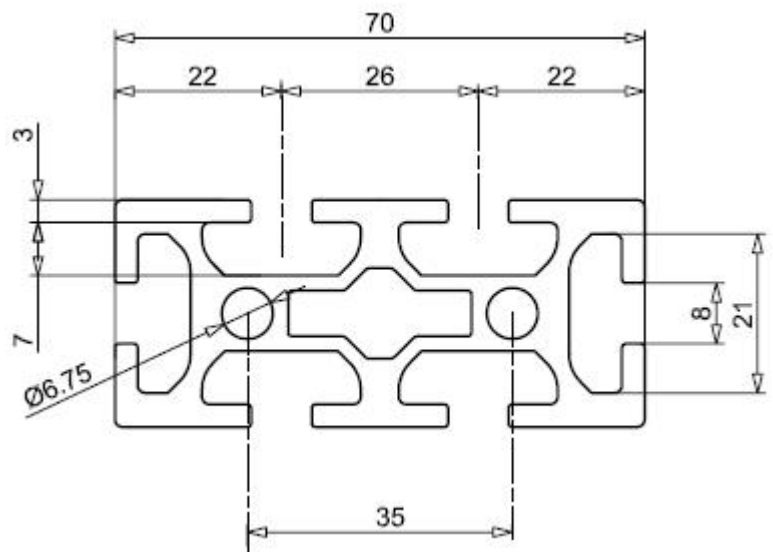
R 8936

TUBULAR 30x70
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 440 | mm |
| CARA VISTA | 152 | mm |
| AREA | 880 | mm ² |
| PESO | 2.376 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 8.596 | cm ⁴ |
| | Jy | 42.024 | cm ⁴ |
| Momento de resistencia | Wx | 5.731 | cm ³ |
| | Wy | 12.007 | cm ³ |



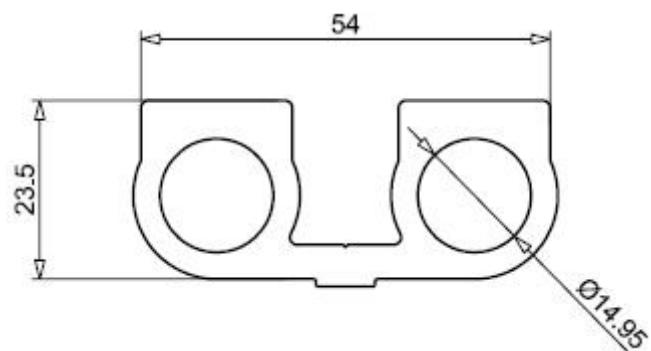
R 7179

PERFIL PARA NEUMÁTICA
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 186 | mm |
| CARA VISTA | 0 | mm |
| AREA | 647 | mm ² |
| PESO | 1.747 | Kg/ml |

| | | | |
|------------------------|----|--------|-----------------|
| Momento de inercia | Jx | 4.141 | cm ⁴ |
| | Jy | 18.505 | cm ⁴ |
| Momento de resistencia | Wx | 6.609 | cm ³ |
| | Wy | 12.007 | cm ³ |



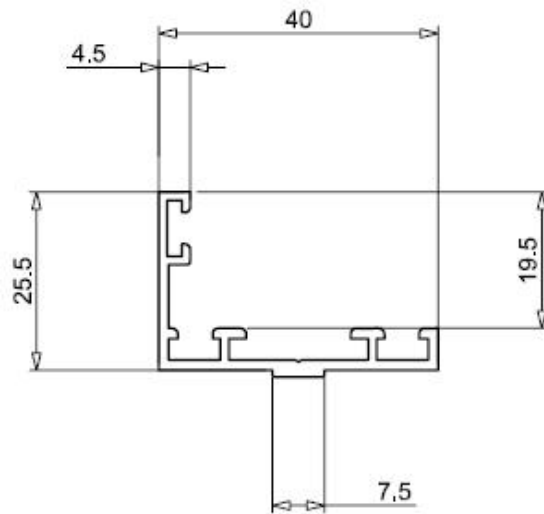
Perfiles Modulsystem 40

CS 4606

PERFIL APLICACIÓN SERIE NC40N
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 196 | mm |
| CARA VISTA | 35 | mm |
| AREA | 141.5 | mm ² |
| PESO | 0.382 | Kg/ml |

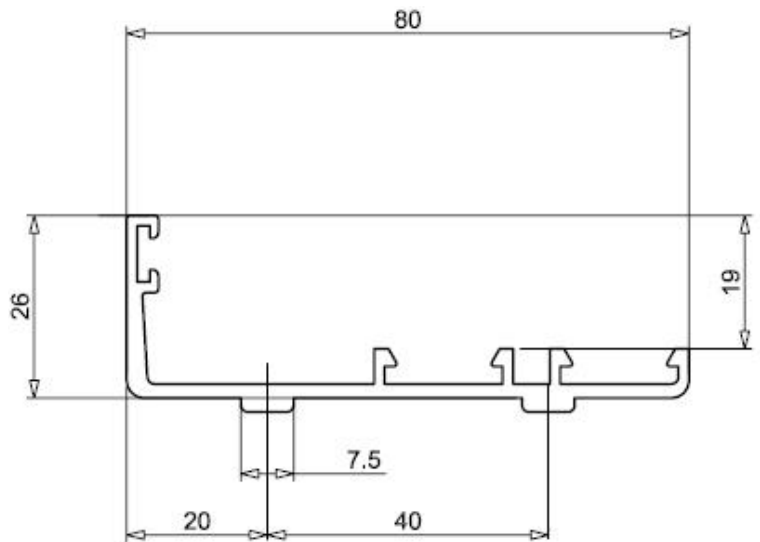


CS 4732

PERFIL APLICACIÓN SERIE NC40N
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 280 | mm |
| CARA VISTA | 42 | mm |
| AREA | 292 | mm ² |
| PESO | 0.788 | Kg/ml |



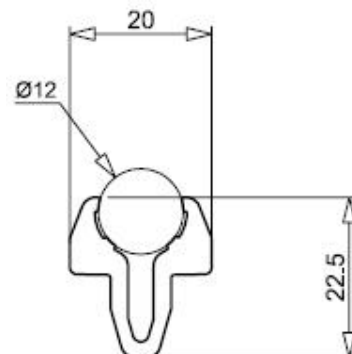
A 1910

FIJACIÓN PARA BARRA DTRO.12
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | | |
|----------------|-------|-----------------|
| PERÍMETRO EXT. | 111 | mm |
| CARA VISTA | 15 | mm |
| AREA | 160 | mm ² |
| PESO | 0.432 | Kg/ml |

| | | | |
|------------------------|----|-------|-----------------|
| Momento de inercia | Jx | 0.479 | cm ⁴ |
| | Jy | 0.548 | cm ⁴ |
| Momento de resistencia | Wx | 0.390 | cm ³ |
| | Wy | 0.547 | cm ³ |

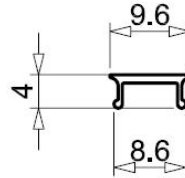


G 1351

PERFIL CUBRE-VÍA 8mm
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | |
|----------------|----------------------|
| PERÍMETRO EXT. | 33 mm |
| CARA VISTA | 8 mm |
| AREA | 11.9 mm ² |
| PESO | 0.032 Kg/ml |



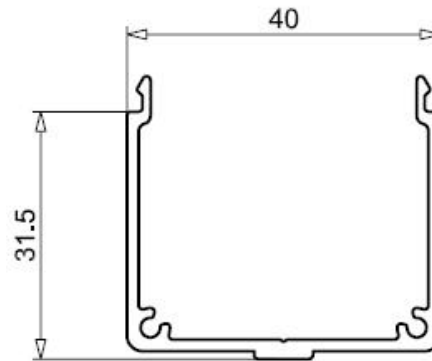
G 1379

PERFIL PORTA-VÍA
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | |
|----------------|---------------------|
| PERÍMETRO EXT. | 230 mm |
| CARA VISTA | 100 mm |
| AREA | 181 mm ² |
| PESO | 0.489 Kg/ml |

| | | |
|------------------------|----|-----------------------|
| Momento de inercia | Jx | 2.279 cm ⁴ |
| | Jy | 4.823 cm ⁴ |
| Momento de resistencia | Wx | 0.941 cm ³ |
| | Wy | 2.412 cm ³ |



G 1378

TAPA PORTA-VÍA
LONGITUD DE LA BARRA 6100mm
ALEACIÓN EN AW 6060

CARACTERÍSTICAS TÉCNICAS

| | |
|----------------|--------------------|
| PERÍMETRO EXT. | 123 mm |
| CARA VISTA | 55 mm |
| AREA | 94 mm ² |
| PESO | 0.254 Kg/ml |

| | | |
|------------------------|----|-----------------------|
| Momento de inercia | Jx | 0.049 cm ⁴ |
| | Jy | 1.923 cm ⁴ |
| Momento de resistencia | Wx | 0.067 cm ³ |
| | Wy | 0.962 cm ³ |

