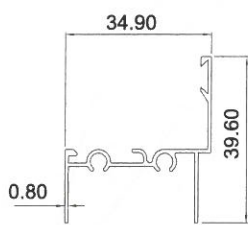


CONTENT

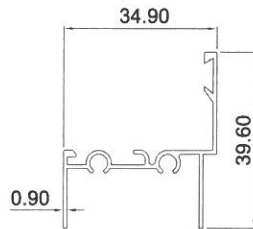
Casement Window	1
Performance Casement Window.....	2
Economy Sliding Windows	4
Performance Sliding Window	5
Economy Sliding Door	6
Performace Sliding Door	7
Door Jamb.....	8
Shopfront	9
Curtain Wall	11
Louvers	12
Grille	13
Partition	15
Kitchen Cabinet	16
Furniture	17
Sliding Wardrobe	18
Insect Screen.....	20
Showcase	21
Transport	22
Skylite	24
Composite Panel Cladding	26
Cold Room	27
Harvesting Pole	29
Whiteboard	30
Mischellaneous	31
Open Back	32
Square Hollow	33
Round Tube	34
Unequal Channel	35
Unequal Angle.....	36

CASEMENT WINDOW



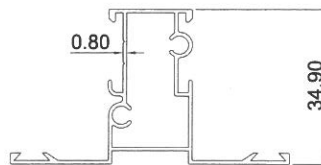
WM 14310

WT : 0.276 kg/m
AP : 233.59 mm



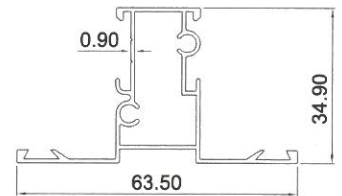
CW 367

WT : 0.313 kg/m
AP : 233.98 mm



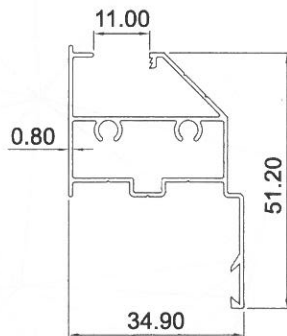
WM 14311

WT : 0.440 kg/m
AP : 259.40 mm



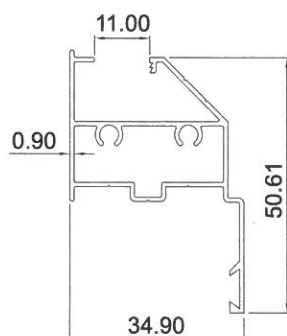
CW 371

WT : 0.483 kg/m
AP : 260.90 mm



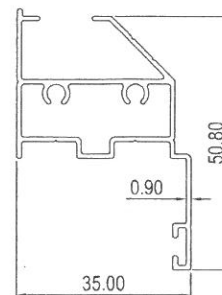
WM 14309

WT : 0.415 kg/m
AP : 245.42 mm



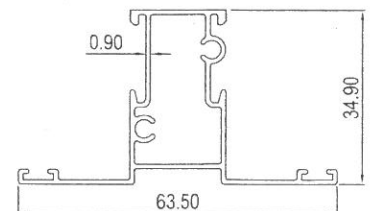
CW 375

WT : 0.463 kg/m
AP : 245.70 mm



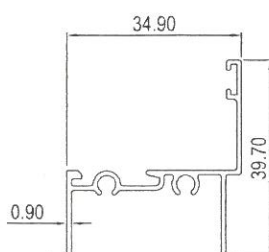
CW 4178

WT : 0.467 kg/m
AP : 251.07 mm



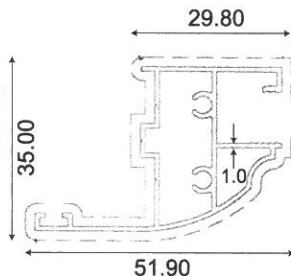
CW 4180

WT : 0.483 kg/m
AP : 255.44 mm



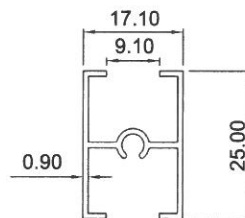
CW 4179

WT : 0.300 kg/m
AP : 232.30 mm



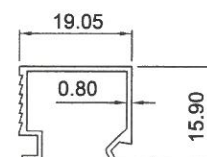
CW 4181

WT : 0.529 kg/m
AP : 236 mm



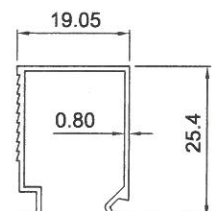
CW 370

WT : 0.208 kg/m
AP : 169.29 mm



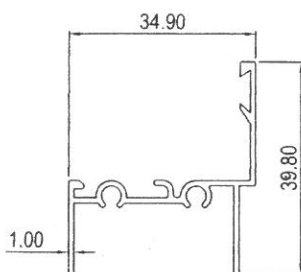
CW 368

WT : 0.147 kg/m
AP : 118.42 mm



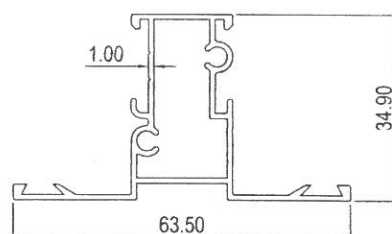
CW 372

WT : 0.179 kg/m
AP : 158.27 mm



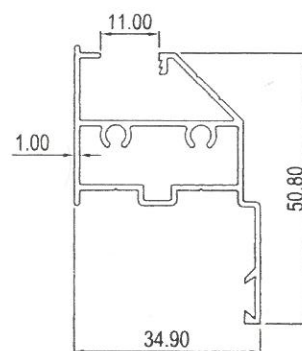
CW 367D

WT : 0.328 kg/m
AP : 231.70 mm



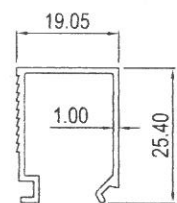
CW 371D

WT : 0.521 kg/m
AP : 257.45 mm



CW 375D

WT : 0.505 kg/m
AP : 246.98 mm

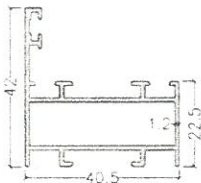


CW 372D

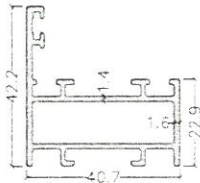
WT : 0.217 kg/m
AP : 155.00 mm

PERFORMANCE CASEMENT WINDOW

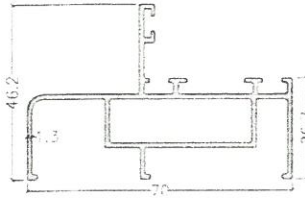
OUTER FRAMES



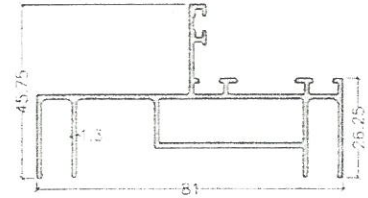
PCW 981
0.601 kg/m "LW"
264.86 mm "AP"



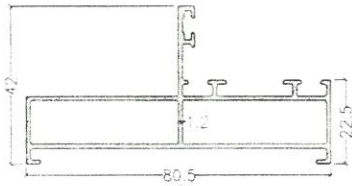
PCW 991
0.724 kg/m "LW"
261.43 mm "AP"



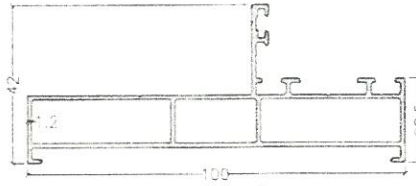
PCW 988
0.884 kg/m "LW"
380.48 mm "AP"



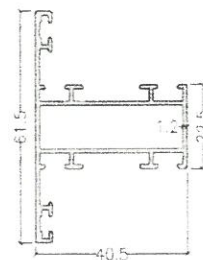
PCW 998
0.958 kg/m "LW"
436.30 mm "AP"



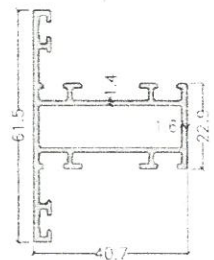
PCW 956
0.875 kg/m "LW"
325.99 mm "AP"



PCW 964
1.039 kg/m "LW"
365.35 mm "AP"

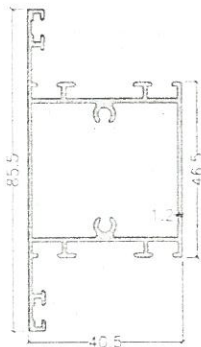


PCW 983
0.722 kg/m "LW"
335.59 mm "AP"
Ixx : 5.2cm⁴
Iyy : 5.7cm⁴

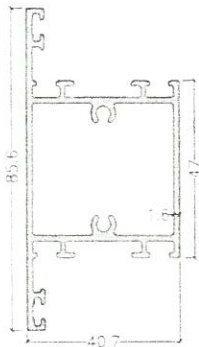


PCW 992
0.865 kg/m "LW"
327.18 mm "AP"
Ixx : 6.1cm⁴
Iyy : 7.0cm⁴

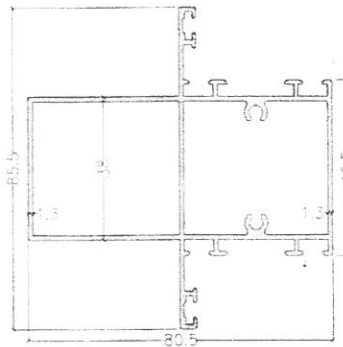
INTERMEDIATE MULLIONS



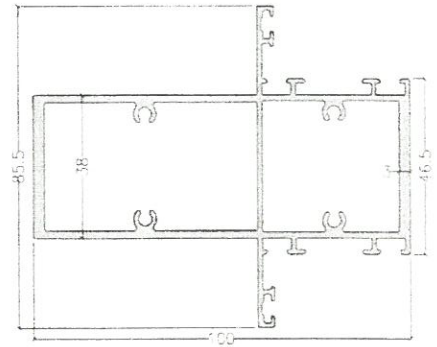
PCW 982
0.965 kg/m "LW"
383.59 mm "AP"
Ixx : 17.4cm⁴
Iyy : 8.1cm⁴



PCW 993
1.211 kg/m "LW"
375.44 mm "AP"
Ixx : 21.0cm⁴
Iyy : 10.3cm⁴

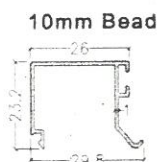


PCW 14296
1.427 kg/m "LW"
462.13 mm "AP"
Ixx : 22.0cm⁴
Iyy : 30.4cm⁴

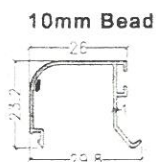


PCW 965
2.277 kg/m "LW"
494.70 mm "AP"
Ixx : 29.0cm⁴
Iyy : 91.0cm⁴

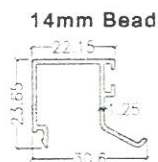
GLAZING BEADS



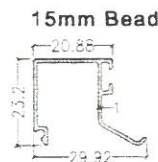
PCW 985
0.231 kg/m "LW"
169.79 mm "AP"



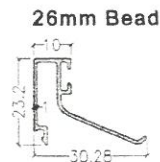
PCW 986
0.233 kg/m "LW"
163.56 mm "AP"



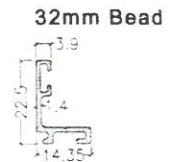
PCW 996
0.286 kg/m "LW"
168.80 mm "AP"



PCW 944
0.228 kg/m "LW"
166.07 mm "AP"



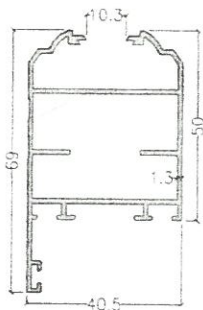
PCW 997
0.219 kg/m "LW"
159.37 mm "AP"



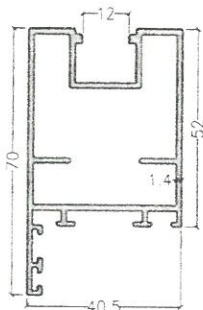
PCW 218
0.179 kg/m "LW"
101.90 mm "AP"

PERFORMANCE CASEMENT WINDOW

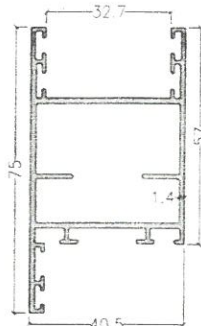
INNER FRAMES



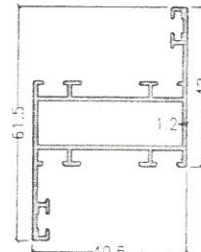
PCW 835
0.972 kg/m "LW"
361.01 mm "AP"



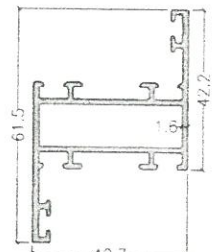
PCW 201
1.037 kg/m "LW"
320.36 mm "AP"



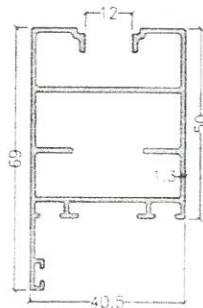
PCW 957
1.006 kg/m "LW"
384.37 mm "AP"



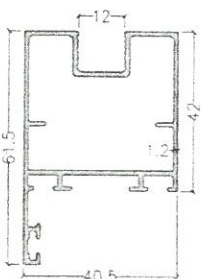
PCW 984
0.722 kg/m "LW"
335.59 mm "AP"



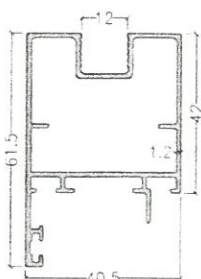
PCW 994
0.864 kg/m "LW"
326.98 mm "AP"



PCW 999
0.973 kg/m "LW"
377.96 mm "AP"

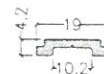


PCW 21408
0.798 kg/m "LW"
289.83 mm "AP"

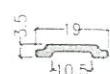


PCW 21409
0.824 kg/m "LW"
305.40 mm "AP"

SLIDE BARS

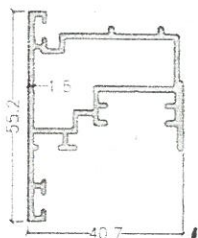


PCW 987
0.140 kg/m "LW"
49.24 mm "AP"
(For Natural
Anodised Finish
Only)



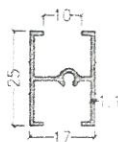
PCW 219
0.117 kg/m "LW"
45.58 mm "AP"
(For Powder
Coated & PVDF
Finish Only)

INNER FRAME ATTACHMENT

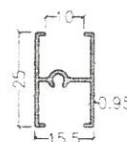


PCW 995
0.874 kg/m "LW"
307.08 mm "AP"

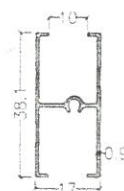
LATTICED BARS



PCW 553
0.240 kg/m "LW"
160.90 mm "AP"

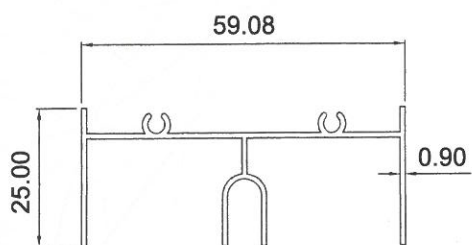


PCW 941
0.202 kg/m "LW"
153.65 mm "AP"



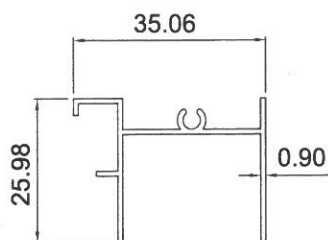
PCW 945
0.251 kg/m "LW"
213.59 mm "AP"

ECONOMY SLIDING WINDOWS



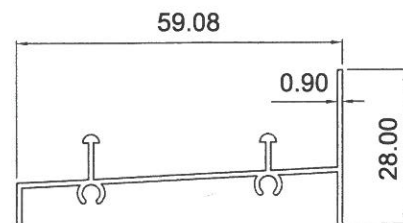
ESW 696A

WT : 0.392 kg/m
AP : 316.00 mm



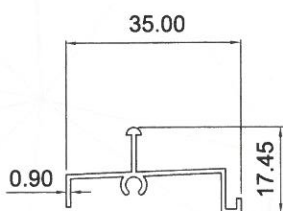
ESW 078A

WT : 0.280 kg/m
AP : 198.57 mm



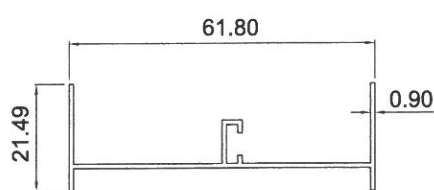
ESW 703A

WT : 0.345 kg/m
AP : 252.07 mm



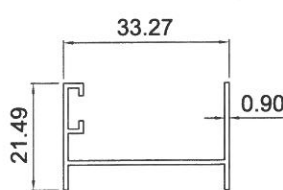
ESW 076A

WT : 0.205 kg/m
AP : 64.43 mm



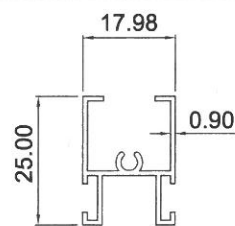
ESW 697A

WT : 0.304 kg/m
AP : 234.00 mm



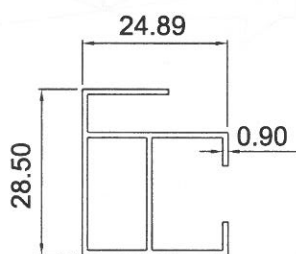
ESW 077A

WT : 0.240 kg/m
AP : 169.50 mm



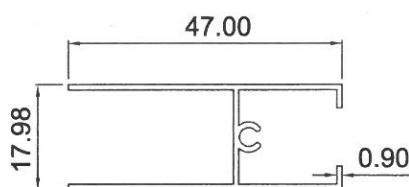
ESW 698A

WT : 0.228 kg/m
AP : 185.40 mm



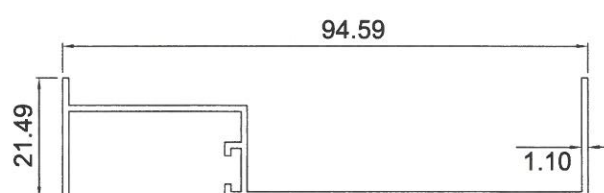
ESW 700A

WT : 0.292 kg/m
AP : 179.66 mm



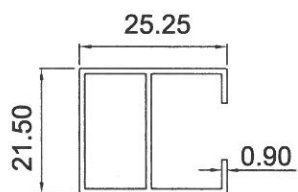
ESW 699A

WT : 0.306 kg/m
AP : 249.00 mm



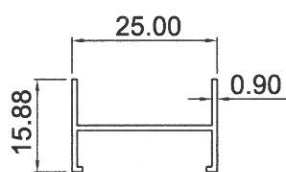
ESW 079A

WT : 0.478 kg/m
AP : 321.00 mm



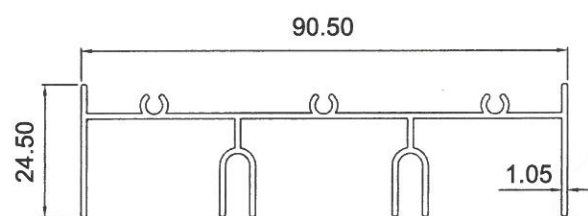
ESW 701A

WT : 0.247 kg/m
AP : 138 mm



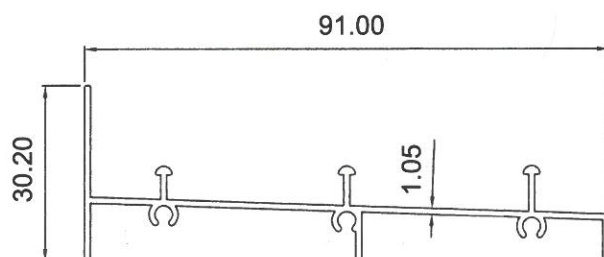
ESW 702A

WT : 0.138 kg/m
AP : 115.32 mm



ESW 1367

WT : 0.636 kg/m
AP : 448.02 mm

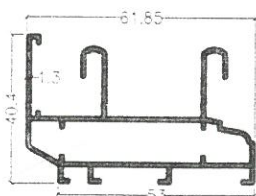


ESW 1369

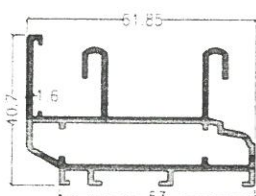
WT : 0.513 kg/m
AP : 354.43 mm

PERFORMANCE SLIDING WINDOW

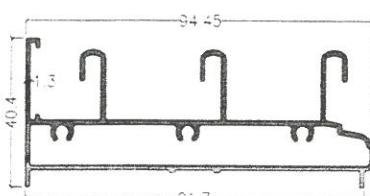
OUTER FRAMES



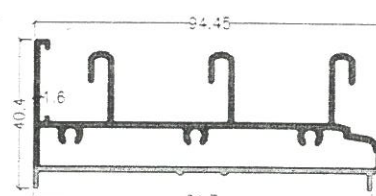
SLW 638
0.876 kg/m "LW"
371.24 mm "AP"



SLW 066
1.137 kg/m "LW"
362.98 mm "AP"

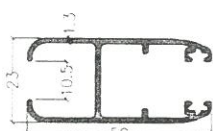


SLW 041
1.298 kg/m "LW"
462.98 mm "AP"

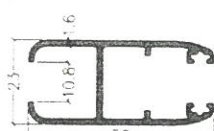


SLW 065
1.604 kg/m "LW"
460.64 mm "AP"

INNER FRAMES

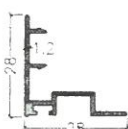


SLW 035
0.571 kg/m "LW"
299.76 mm "AP"
Ixx : 1.9cm⁴
Iyy : 4.5cm⁴

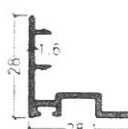


SLW 068
0.642 kg/m "LW"
290.62 mm "AP"
Ixx : 2.1cm⁴
Iyy : 4.9cm⁴

INTERLOCK ATTACHMENTS



SLW 036
0.257 kg/m "LW"
153.96 mm "AP"



SLW 070
0.323 kg/m "LW"
149.28 mm "AP"

MID-NOSE JOINT

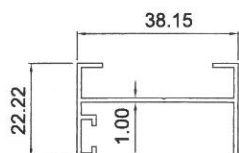


SLW 034
0.189 kg/m "LW"
74.63 mm "AP"

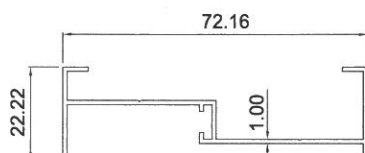


SLW 069
0.204 kg/m "LW"
73.66 mm "AP"

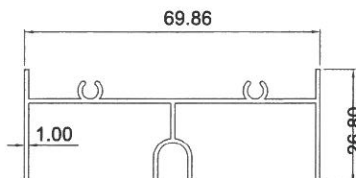
ECONOMY SLIDING DOOR



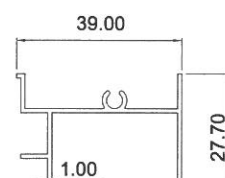
ESD 169
WT : 0.268 kg/m
AP : 203.44 mm



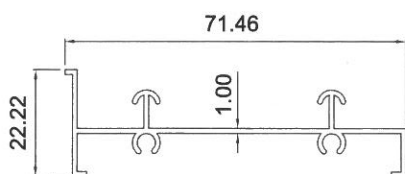
ESD 170
WT : 0.381 kg/m
AP : 280.00 mm



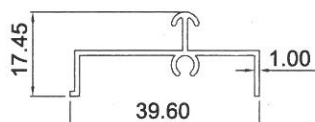
ESD 171
WT : 0.469 kg/m
AP : 344.55 mm



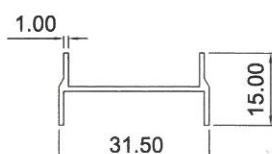
ESD 172
WT : 0.293 kg/m
AP : 215.79 mm



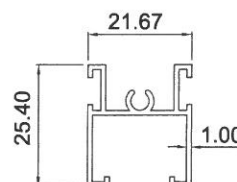
ESD 175
WT : 0.416 kg/m
AP : 304.49 mm



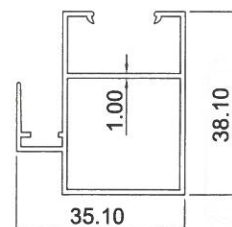
ESD 176
WT : 0.246 kg/m
AP : 162.00 mm



ESD 177
WT : 0.166 kg/m
AP : 119.54 mm

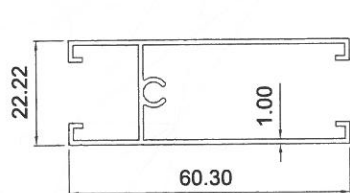


ESD 173
WT : 0.271 kg/m
AP : 200.59 mm

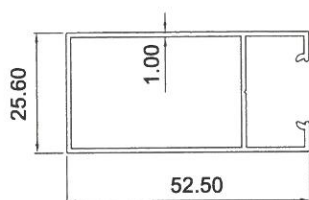


ESD 174
WT : 0.443 kg/m
AP : 226.00 mm

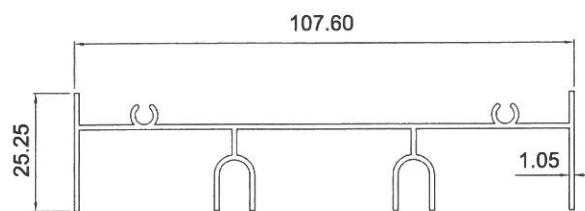
ECONOMY SLIDING DOOR



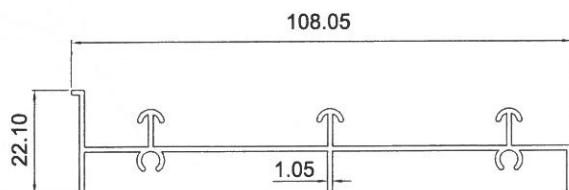
ESD 178
WT : 0.479 kg/m
AP : 349.00 mm



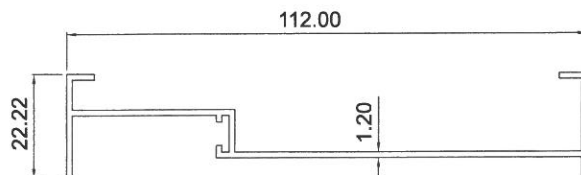
ESD 179
WT : 0.459 kg/m
AP : 205.00 mm



ESD 1371
WT : 0.682 kg/m
AP : 479.63 mm

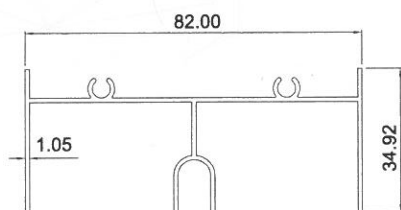


ESD 1368
WT : 0.588 kg/m
AP : 411.89 mm

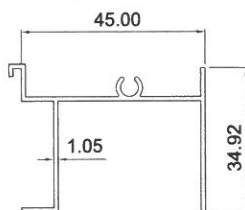


ESD 180
WT : 0.580 kg/m
AP : 359.20 mm

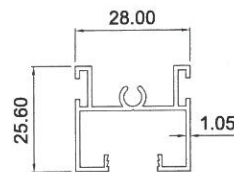
STANDARD SLIDING DOOR



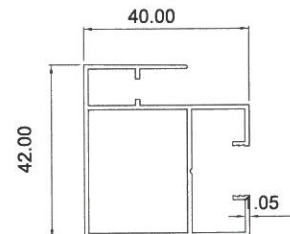
SSD 745
WT : 0.618 kg/m
AP : 430.00 mm



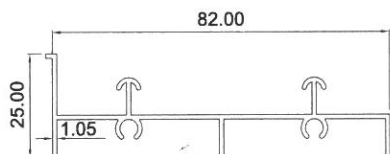
SSD 746
WT : 0.394 kg/m
AP : 273.00 mm



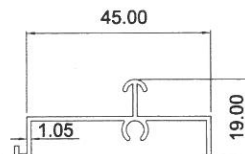
SSD 751
WT : 0.342 kg/m
AP : 245.00 mm



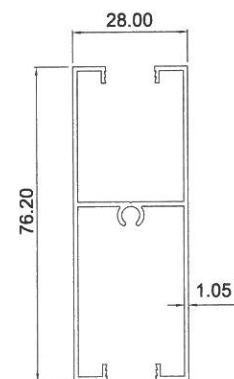
SSD 752
WT : 0.561 kg/m
AP : 281.00 mm



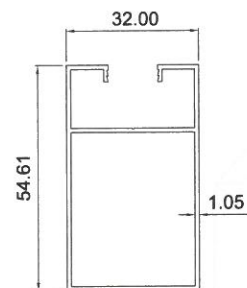
SSD 747
WT : 0.511 kg/m
AP : 342.00 mm



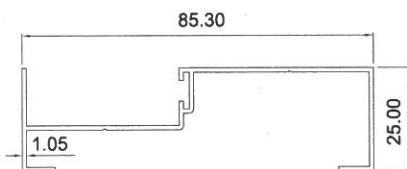
SSD 748
WT : 0.268 kg/m
AP : 188.00 mm



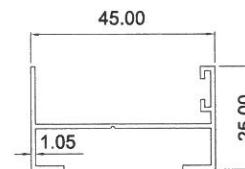
SSD 753
WT : 0.649 kg/m
AP : 459.81 mm



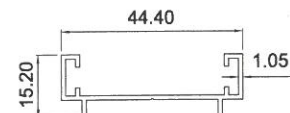
SSD 754
WT : 0.546 kg/m
AP : 253.12 mm



SSD 749
WT : 0.475 kg/m
AP : 329.00 mm

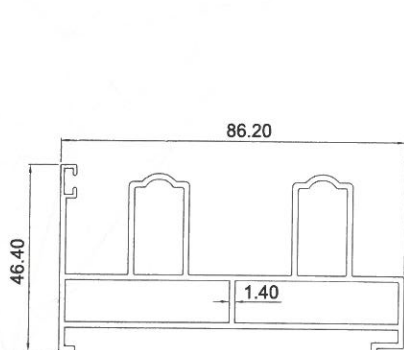


SSD 750
WT : 0.327 kg/m
AP : 233.00 mm



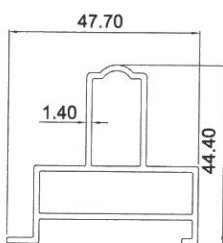
SSD 755
WT : 0.250 kg/m
AP : 177.00 mm

PERFORMANCE SLIDING DOOR



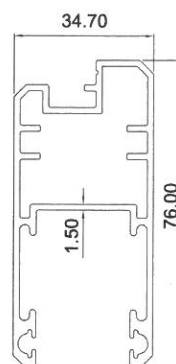
PSD 298

WT : 1.421 kg/m
AP : 404.24 mm



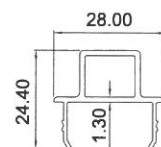
PSD 647

WT : 0.698 kg/m
AP : 195.91 mm



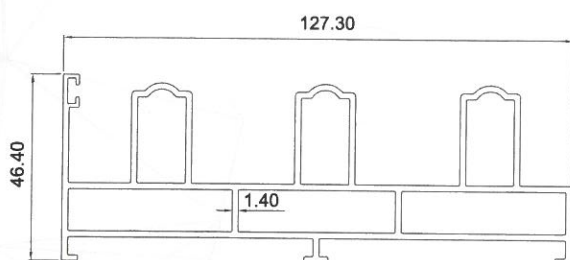
PSD 300

WT : 1.217 kg/m
AP : 364.71 mm



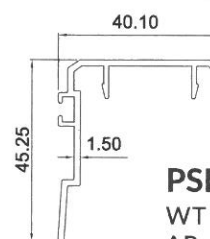
PSD 302

WT : 0.283 kg/m
AP : 126.61 mm



PSD 299

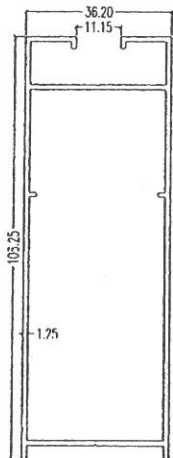
WT : 2.159 kg/m
AP : 541.51 mm



PSD 301

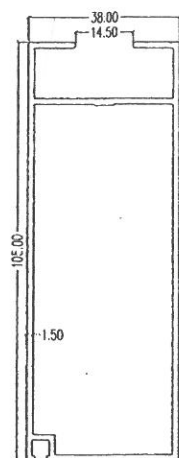
WT : 0.428 kg/m
AP : 223.86 mm

SWING DOOR



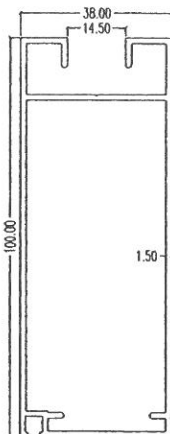
SWD 7383 (Inner)

LW : 1.038 kg/m
AP : 365.64 mm



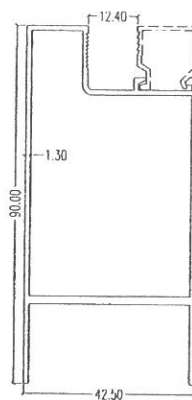
SWD 7338 (Inner)

LW : 1.242 kg/m
AP : 365.93 mm



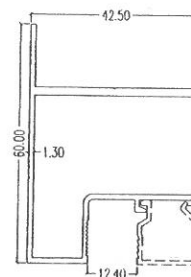
SWD 7850 (Inner)

LW : 1.278 kg/m
AP : 378.98 mm



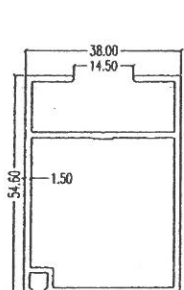
SWD 340 (Top Inner)

LW : 1.130 kg/m
AP : 327.45 mm



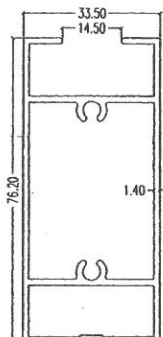
SWD 337 (Top Inner)

LW : 0.857 kg/m
AP : 259.25 mm



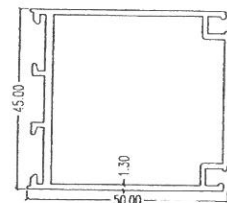
SWD 348 (Inner)

LW : 0.832 kg/m
AP : 265.13 mm



SWD 349 (Inner)

LW : 1.118 kg/m
AP : 278.48 mm



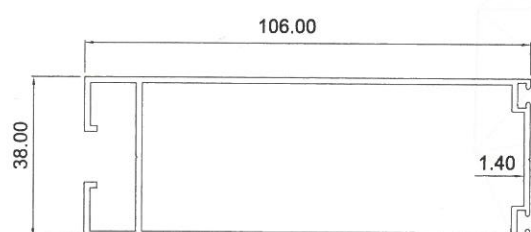
SWD 341 (Side Inner)

LW : 0.864 kg/m
AP : 244.39 mm



SWD 344 (Beading)

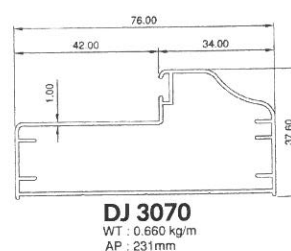
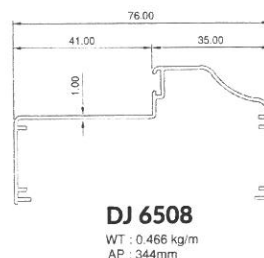
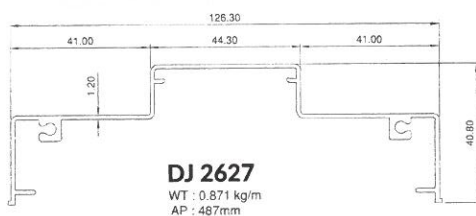
LW : 0.150 kg/m
AP : 102.95 mm



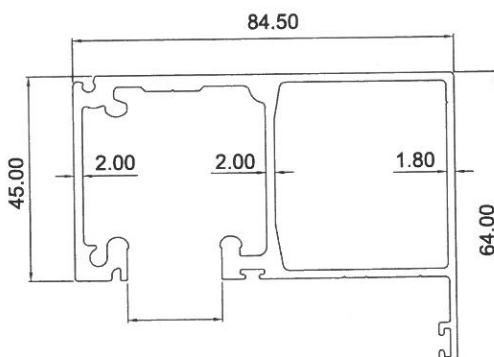
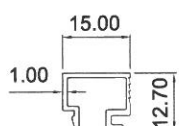
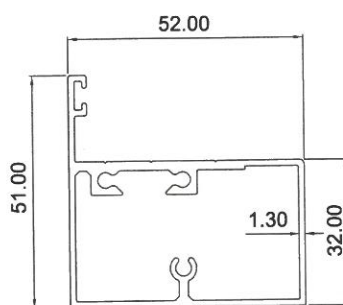
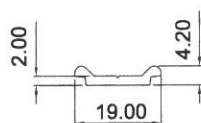
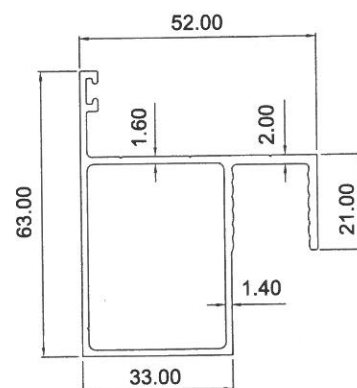
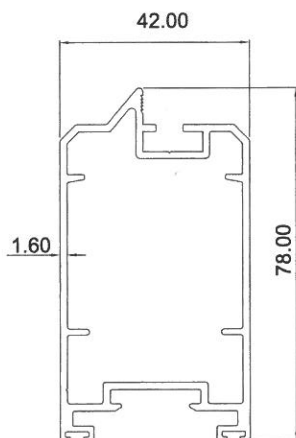
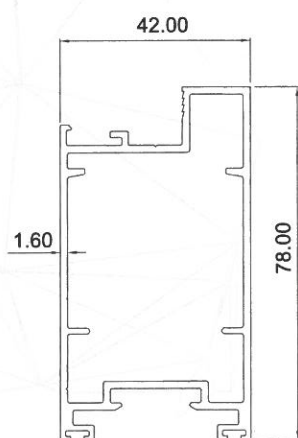
SWD 878

WT : 1.195 kg/m
AP : 387.38 mm

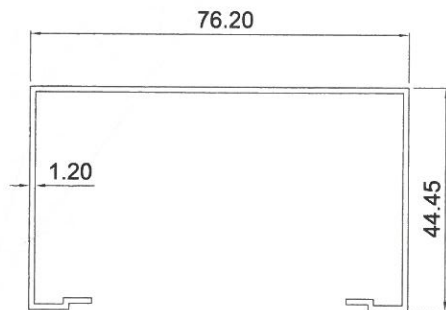
DOOR JAMB



FOLDING DOOR

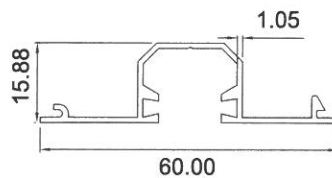


SHOPFRONT



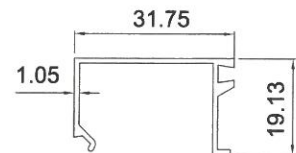
SF 659

WT : 0.611 kg/m
AP : 378.60 mm



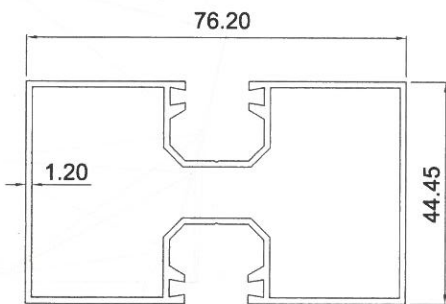
SF 765

WT : 0.334 kg/m
AP : 216.47 mm



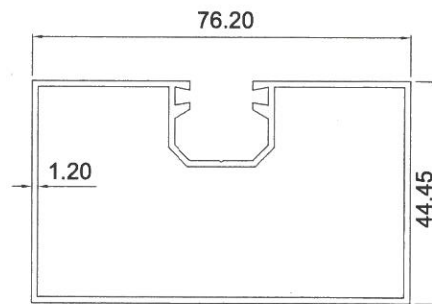
SF 566

WT : 0.234 kg/m
AP : 151.78 mm



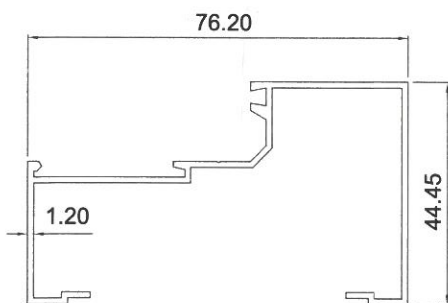
SF 764

WT : 1.071 kg/m
AP : 347.39 mm



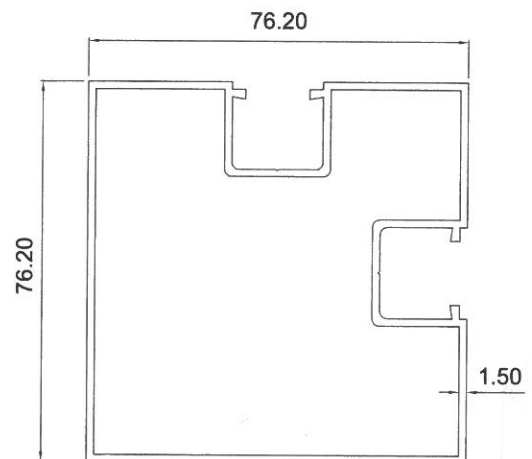
SF 763

WT : 0.920 kg/m
AP : 294.46 mm



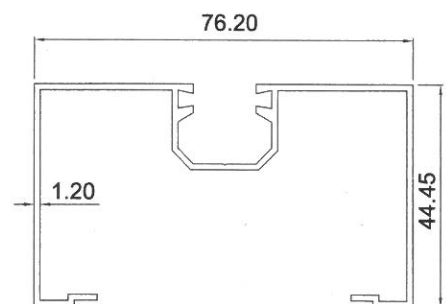
SF 761

WT : 0.660 kg/m
AP : 399.42 mm



SF 232

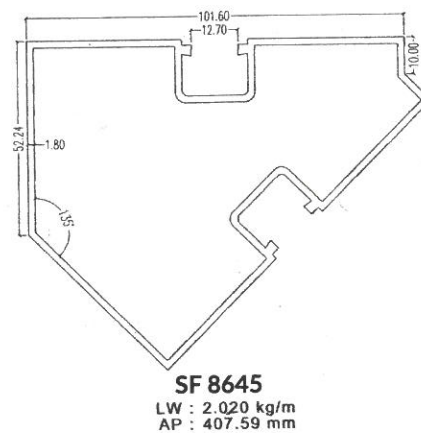
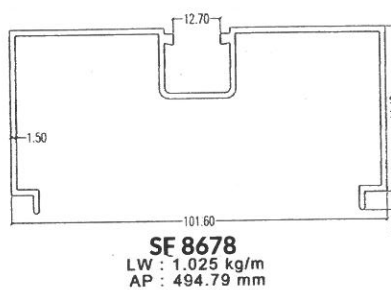
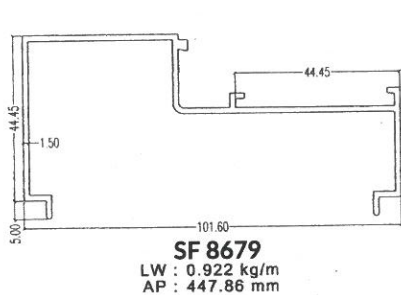
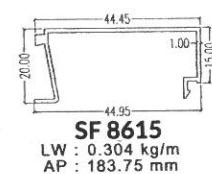
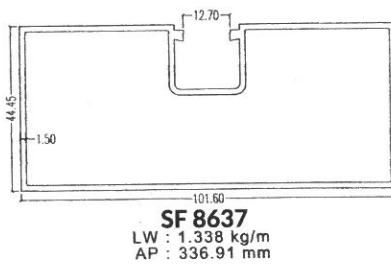
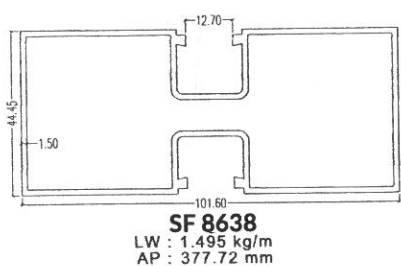
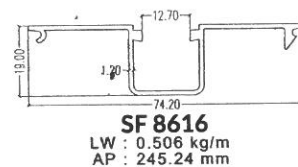
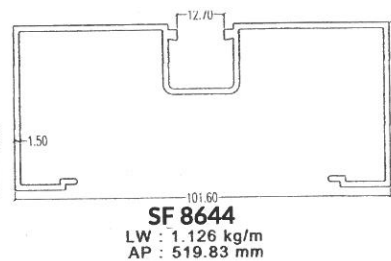
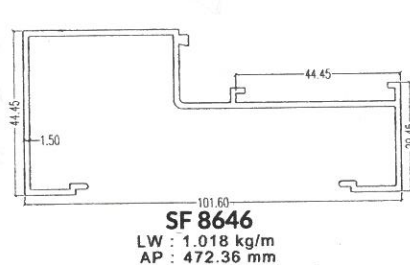
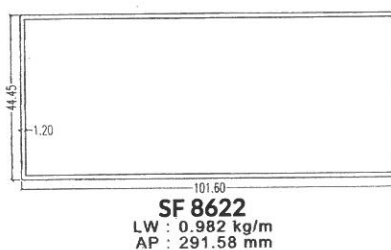
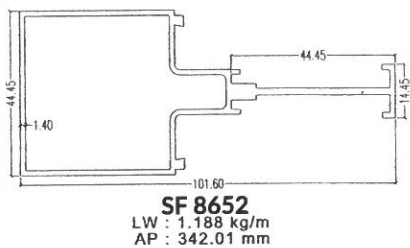
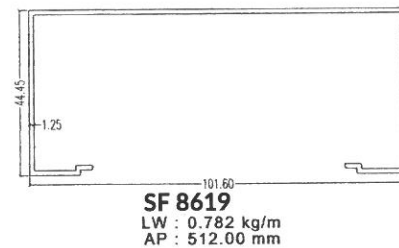
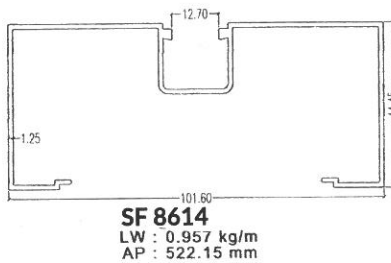
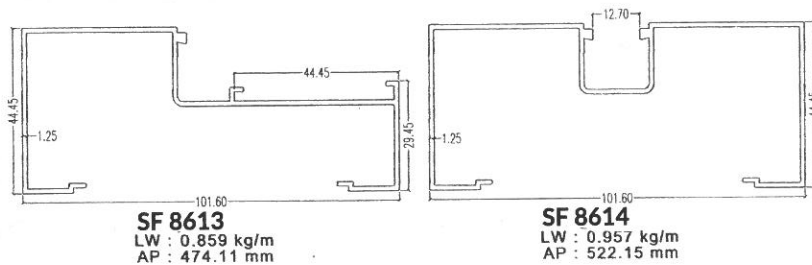
WT : 1.549 kg/m
AP : 396.17 mm



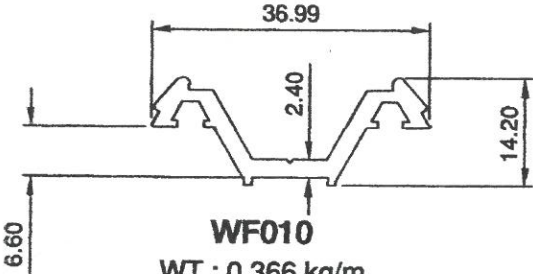
SF 762

WT : 0.761 kg/m
AP : 458.41 mm

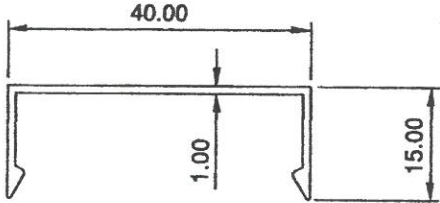
SHOPFRONT



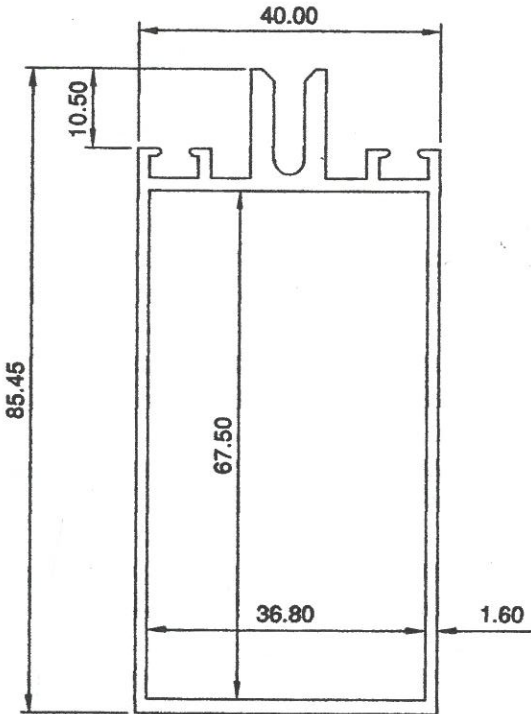
CURTAIN WALL



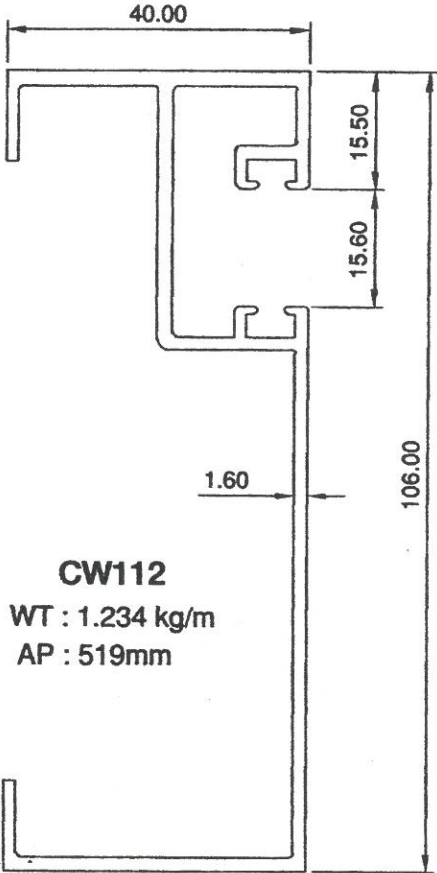
WF010
 WT : 0.366 kg/m
 AP : 135mm



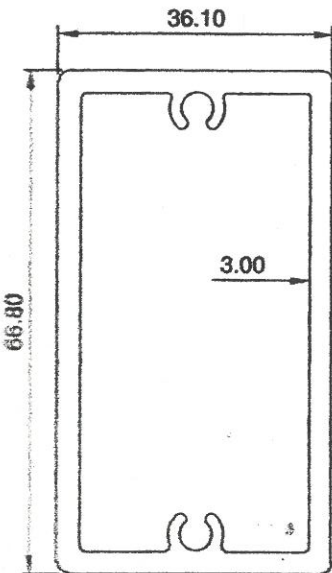
WF011
 WT : 0.196 kg/m
 AP : 139mm



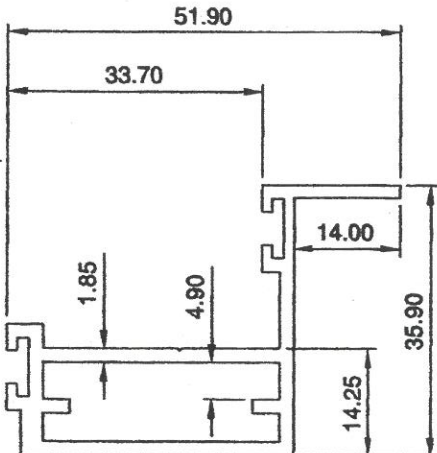
WF012
 WT : 1.286 kg/m
 AP : 317mm



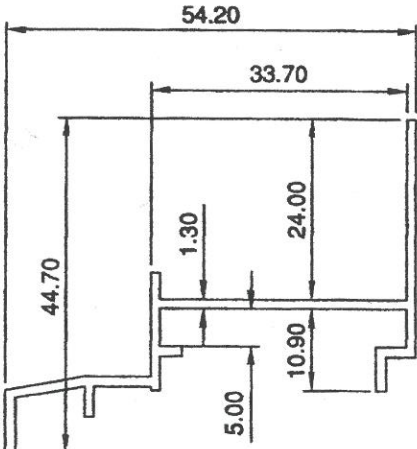
CW112
 WT : 1.234 kg/m
 AP : 519mm



CW114
 WT : 1.664 kg/m
 AP : 203mm

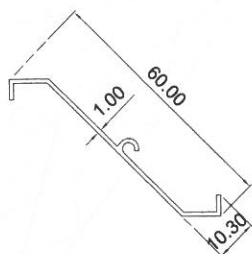


WF013
 WT : 0.762 kg/m
 AP : 212mm

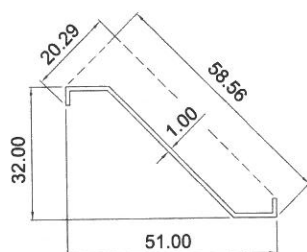


WF014
 WT : 0.429 kg/m
 AP : 246mm

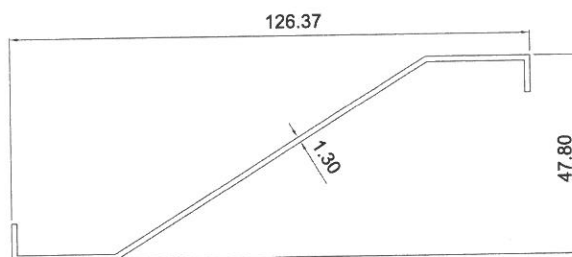
LOUVERS



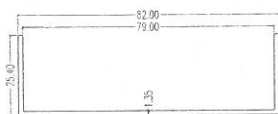
LV 134
WT : 0.218 kg/m
AP : 161.00 mm



LV 48
WT : 0.192 kg/m
AP : 144.02 mm



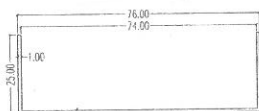
LV 564
WT : 0.545 kg/m
AP : 312.15 mm



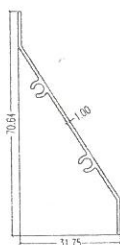
LV 9279
LW : 0.510 kg/m
AP : 261.87 mm



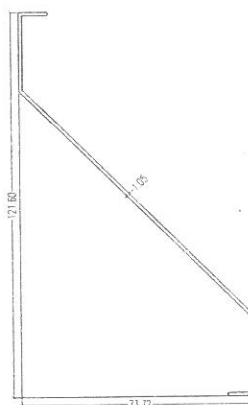
LV 12660
LW : 0.408 kg/m
AP : 109.69 mm



LV 12648
LW : 0.336 kg/m
AP : 249.23 mm



LV 9262
LW : 0.265 kg/m
AP : 187.65 mm

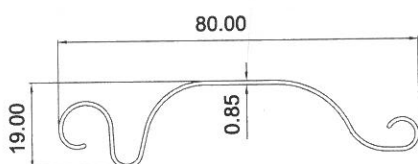


LV 12649
LW : 0.478 kg/m
AP : 336.88 mm

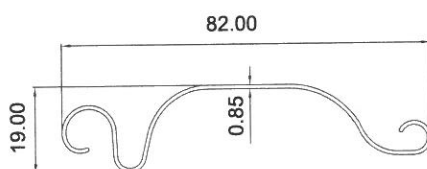


LV 9277
LW : 0.620 kg/m
AP : 350.95 mm

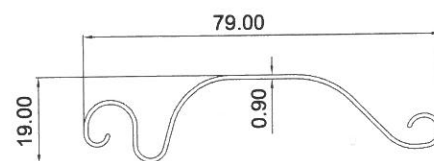
ROLLER SHUTTER



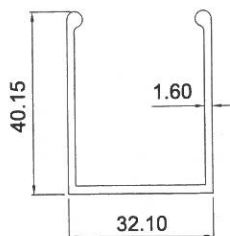
RS 609
WT : 0.293 kg/m
AP : 255.83 mm



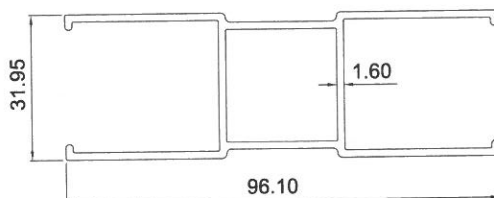
RS 610
WT : 0.313 kg/m
AP : 260.00 mm



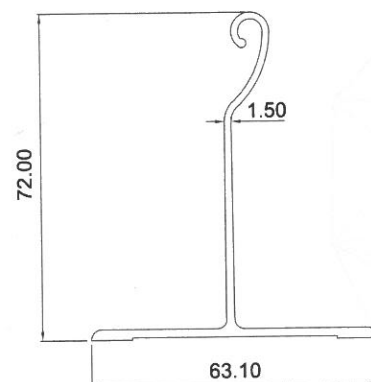
RS 749
WT : 0.309 kg/m
AP : 254.59 mm



RS 601
WT : 0.552 kg/m
AP : 221.00 mm

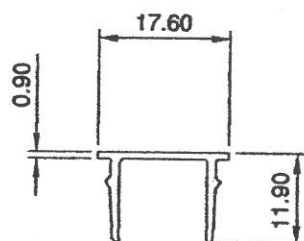


RS 602
WT : 1.113 kg/m
AP : 405.00 mm

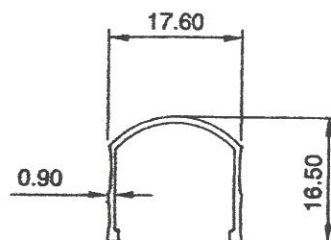


RS 605
WT : 0.713 kg/m
AP : 292.00 mm

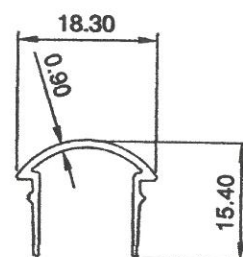
GRILLE



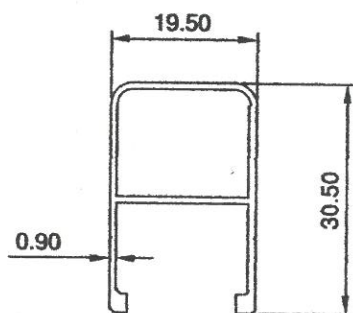
GR203
WT : 0.109 kg/m
AP : 80mm



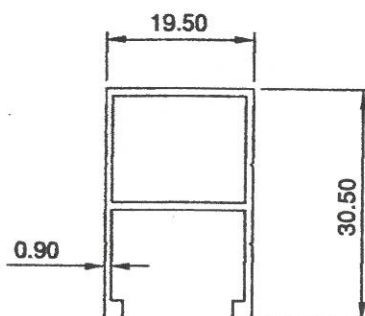
GR204
WT : 0.102 kg/m
AP : 90mm



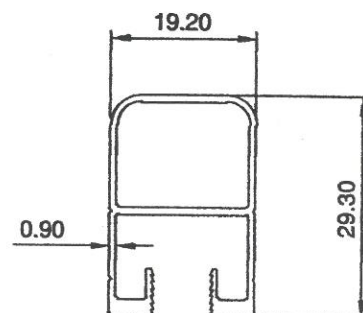
GR205
WT : 0.103 kg/m
AP : 89mm



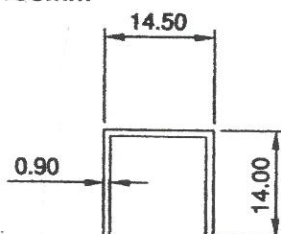
GR207
WT : 0.235 kg/m
AP : 133mm



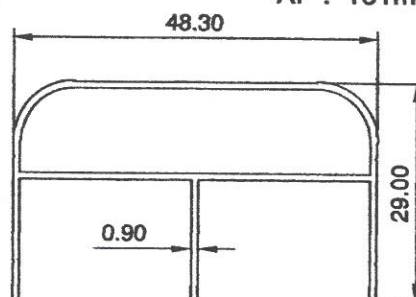
GR213
WT : 0.235 kg/m
AP : 133mm



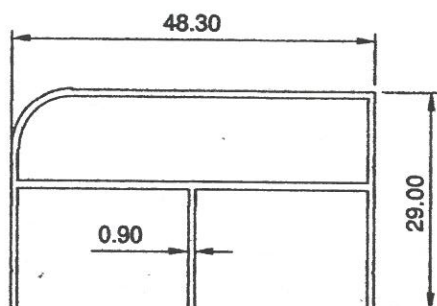
GR209
WT : 0.293 kg/m
AP : 161mm



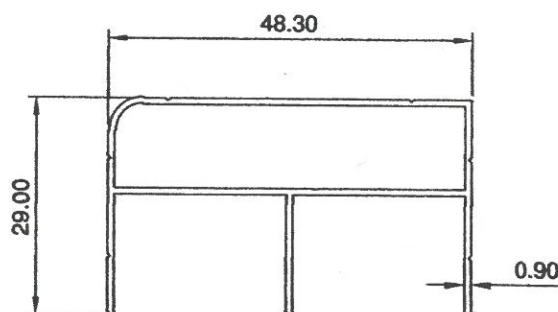
GR104
WT : 0.099 kg/m
AP : 83mm



GR212
WT : 0.391 kg/m
AP : 212mm

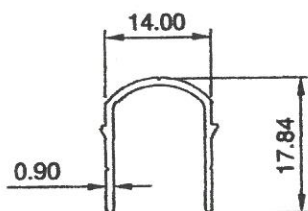


GR202
WT : 0.398 kg/m
AP : 216mm

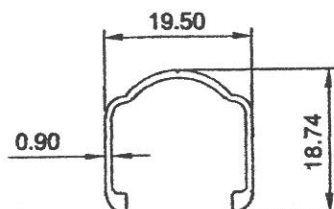


G103
WT : 0.402 kg/m
AP : 218mm

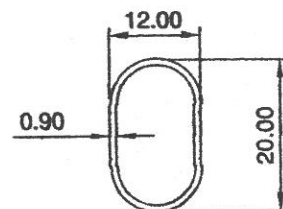
GRILLE



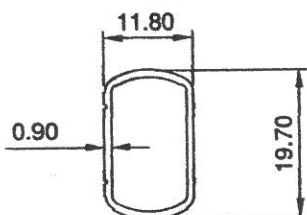
GR100
WT : 0.109 kg/m
AP : 90mm



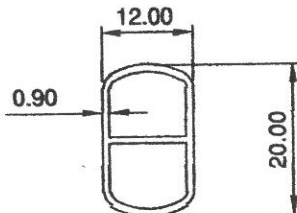
GR102
WT : 0.138 kg/m
AP : 105mm



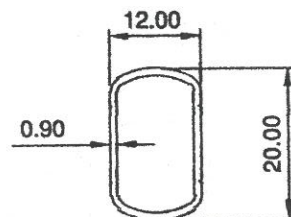
GR206
WT : 0.123 kg/m
AP : 54mm



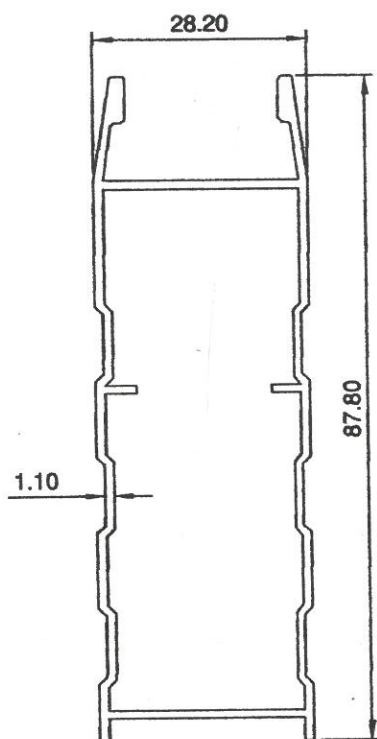
GR105S
WT : 0.149 kg/m
AP : 57mm



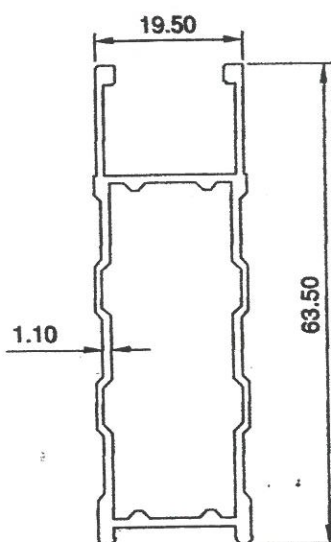
GR101
WT : 0.157 kg/m
AP : 57mm



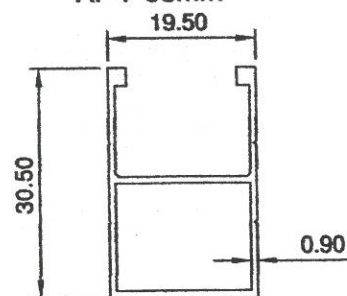
GR105VG
WT : 0.131 kg/m
AP : 58mm



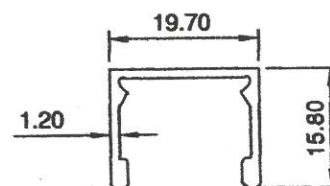
GR200
WT : 0.760 kg/m
AP : 275mm



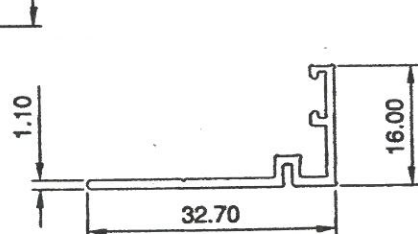
GR201
WT : 0.562 kg/m
AP : 209mm



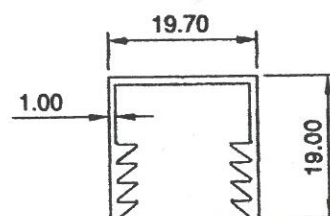
G105
WT : 0.256 kg/m
AP : 136mm



GR208
WT : 0.192 kg/m
AP : 104mm

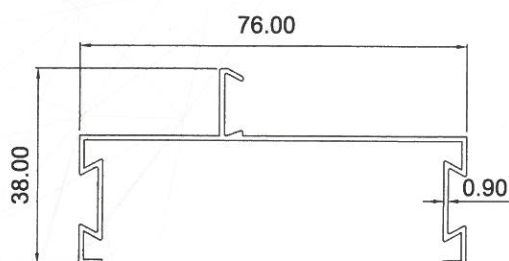


GR211
WT : 0.174 kg/m
AP : 117mm

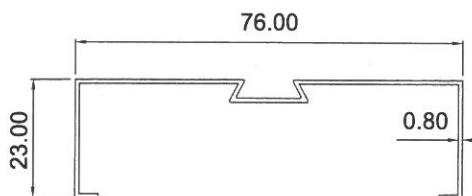


GR210
WT : 0.224 kg/m
AP : 144mm

PARTITION



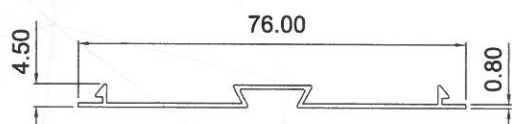
P 801
WT : 0.429 kg/m
AP : 342.76 mm



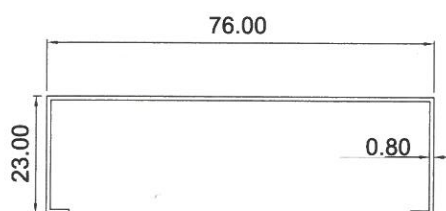
P 803
WT : 0.303 kg/m
AP : 279.00 mm



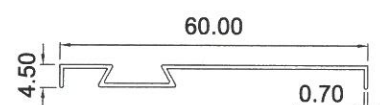
P 805
WT : 0.078 kg/m
AP : 88.04 mm



P 804
WT : 0.215 kg/m
AP : 192.70 mm

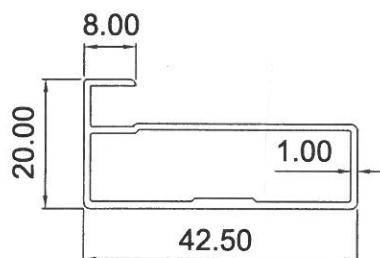


P 530
WT : 0.277 kg/m
AP : 257.20 mm

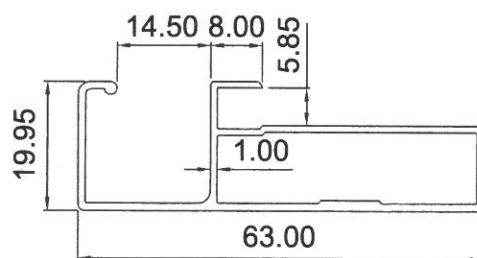


P 807
WT : 0.155 kg/m
AP : 157.90 mm

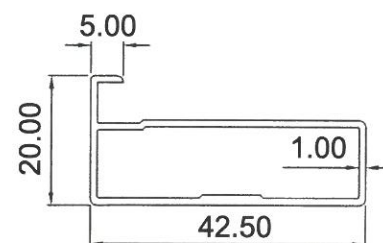
KITCHEN CABINET



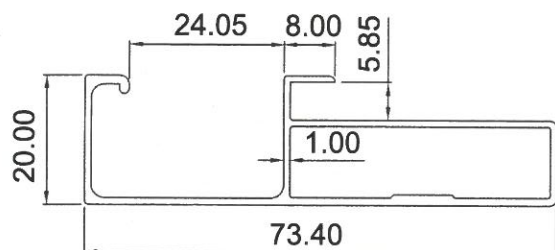
KC 1620
WT : 0.356 kg/m
AP : 137.65 mm



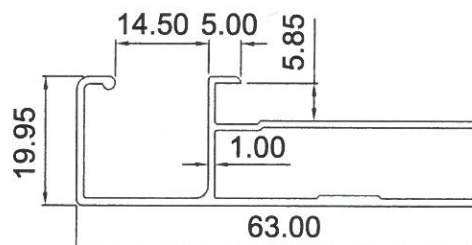
KC 1621
WT : 0.497 kg/m
AP : 224.16 mm



KC 1622
WT : 0.348 kg/m
AP : 131.65 mm

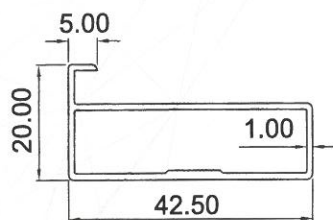


KC 2136A
WT : 0.528 kg/m
AP : 247.36 mm

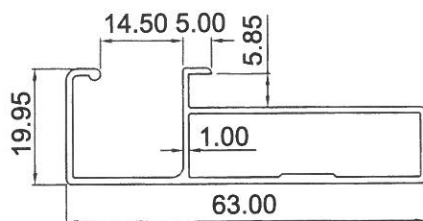


KC 1623
WT : 0.489 kg/m
AP : 218.16 mm

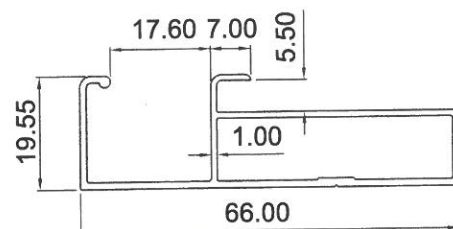
KITCHEN CABINET



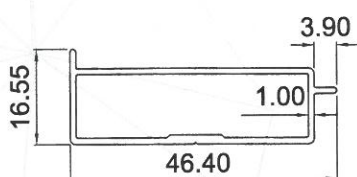
KC 2144
WT : 0.347 kg/m
AP : 130.94 mm



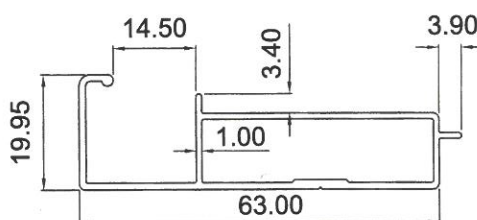
KC 2145
WT : 0.488 kg/m
AP : 217.45 mm



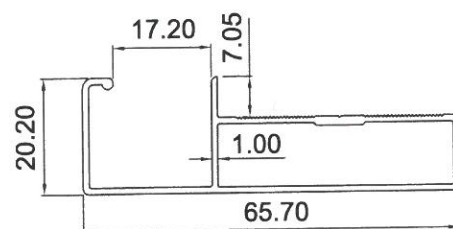
KC 2317
WT : 0.490 kg/m
AP : 225.27 mm



KC 2169
WT : 0.348 kg/m
AP : 123.62 mm

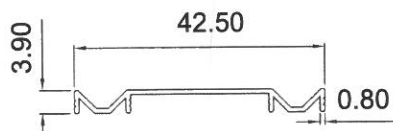


KC 2170
WT : 0.490 kg/m
AP : 210.86 mm

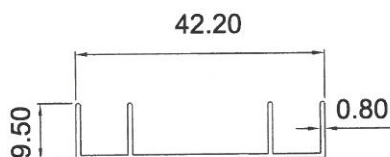


KC 2319
WT : 0.467 kg/m
AP : 227.58 mm

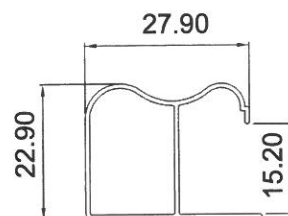
FURNITURE



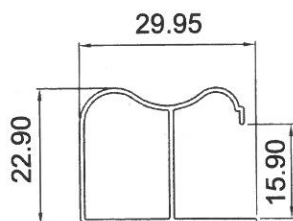
1551
WT : 0.128 kg/m
AP : 118.28 mm



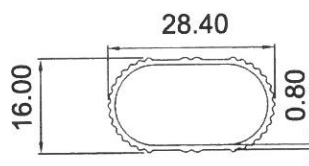
SD 1552
WT : 0.166 kg/m
AP : 154.23 mm



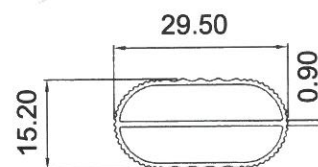
1556
WT : 0.204 kg/m
AP : 133.89 mm



2148
WT : 0.204 kg/m
AP : 132.57 mm

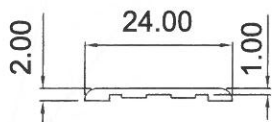


1559
WT : 0.189 kg/m
AP : 82.50 mm



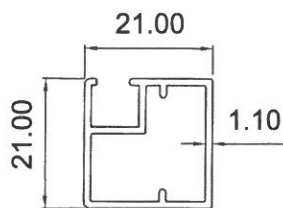
1830
WT : 0.224 kg/m
AP : 80.40 mm

FURNITURE



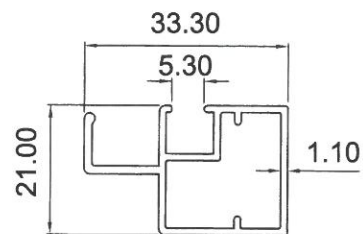
2387

WT : 0.100 kg/m
AP : 54.48 mm



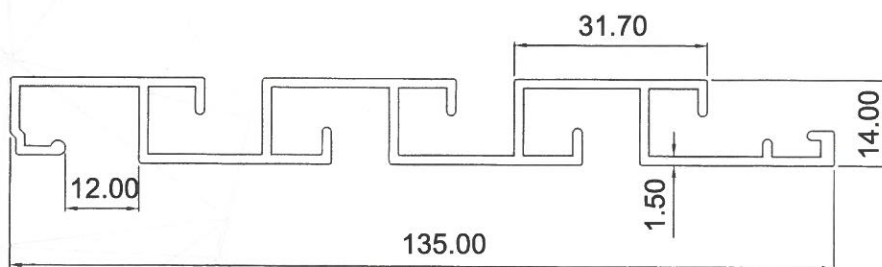
2255

WT : 0.278 kg/m
AP : 102.75 mm



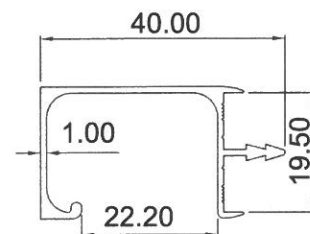
2260

WT : 0.354 kg/m
AP : 143.80 mm



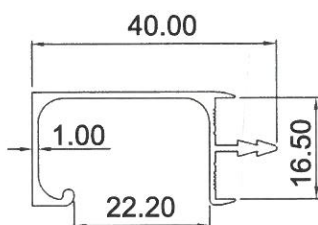
1092

WT : 1.268 kg/m
AP : 586.00 mm



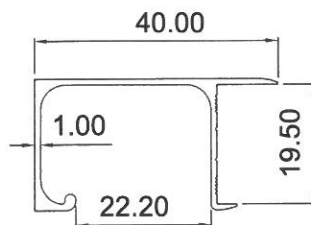
1861

WT : 0.292 kg/m
AP : 191.39 mm



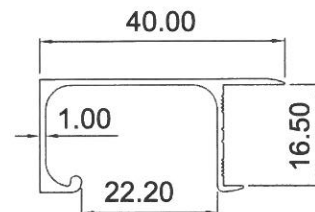
1862

WT : 0.276 kg/m
AP : 179.39 mm



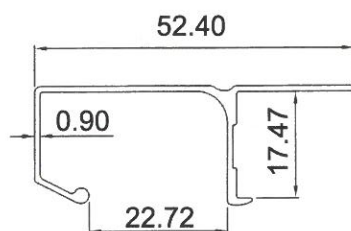
1863

WT : 0.271 kg/m
AP : 181.59 mm



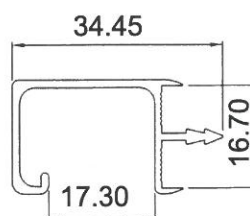
1864

WT : 0.255 kg/m
AP : 169.59 mm



2285

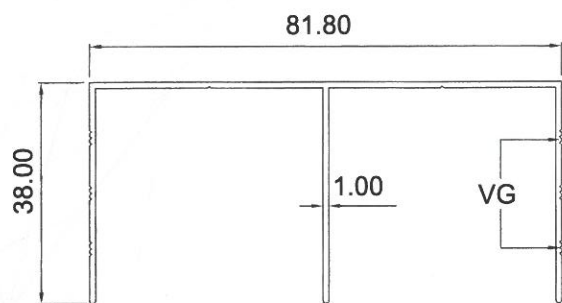
WT : 0.272 kg/m
AP : 193.41 mm



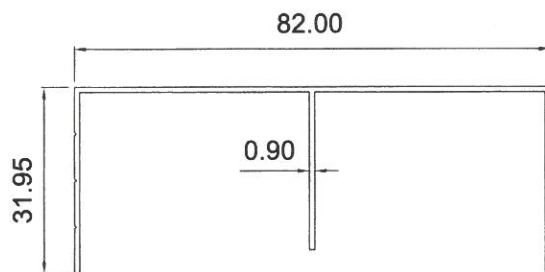
1667

WT : 0.284 kg/m
AP : 196.06 mm

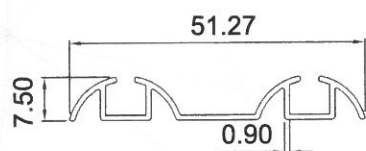
SLIDING WARDROBE



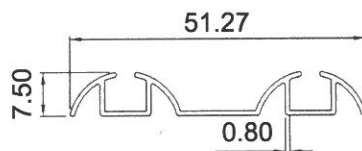
1624
WT : 0.517 kg/m
AP : 391.28 mm



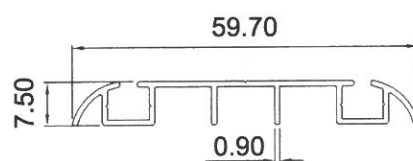
2140
WT : 0.416 kg/m
AP : 345.59 mm



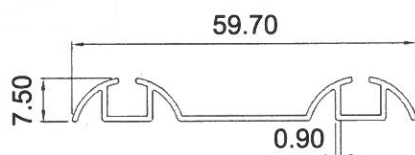
1626A
WT : 0.230 kg/m
AP : 185.79 mm



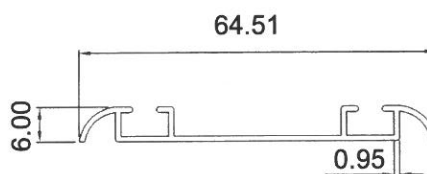
2332A
WT : 0.206 kg/m
AP : 187.62 mm



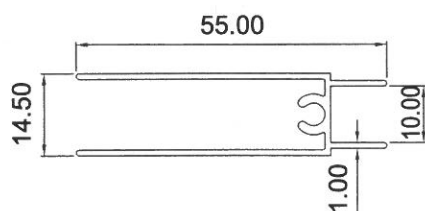
1764
WT : 0.272 kg/m
AP : 222.37 mm



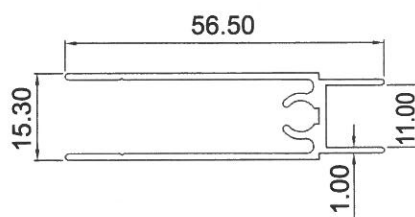
2288
WT : 0.251 kg/m
AP : 203.45 mm



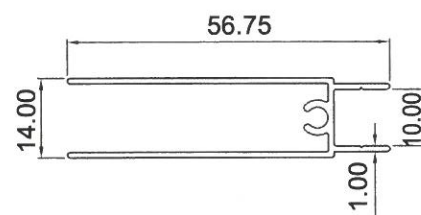
3769
WT : 0.242 kg/m
AP : 188.31 mm



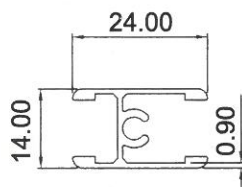
1634
WT : 0.375 kg/m
AP : 262.26 mm



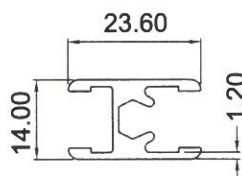
1876
WT : 0.453 kg/m
AP : 271.08 mm



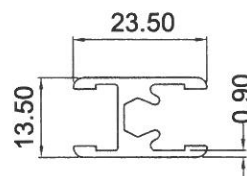
2147
WT : 0.358 kg/m
AP : 266.80 mm



1635
WT : 0.229 kg/m
AP : 142.59 mm

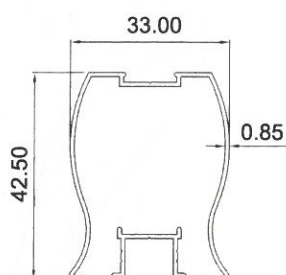


1877
WT : 0.304 kg/m
AP : 129.61 mm

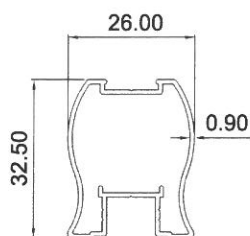


2137B
WT : 0.202 kg/m
AP : 137.55 mm

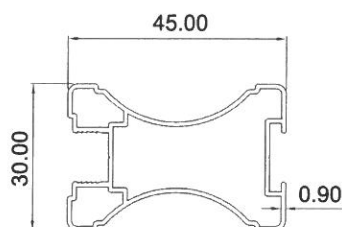
SLIDING WARDROBE



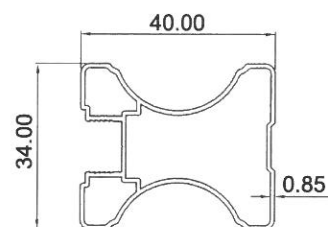
1619
WT : 0.389 kg/m
AP : 168.56 mm



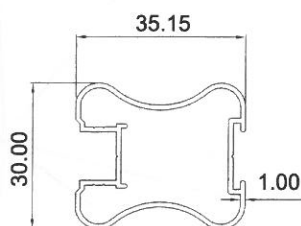
1627
WT : 0.326 kg/m
AP : 133.42 mm



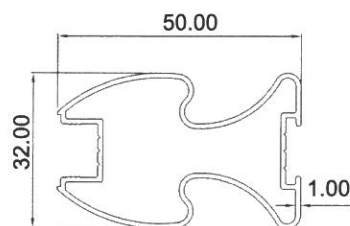
1557
WT : 0.476 kg/m
AP : 191.50 mm



2226
WT : 0.448 kg/m
AP : 180.64 mm

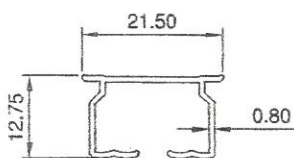


1801
WT : 0.406 kg/m
AP : 153.85 mm

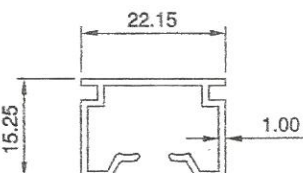


3765
WT : 0.539 kg/m
AP : 208.37 mm

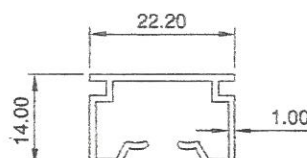
CURTAIN RAIL



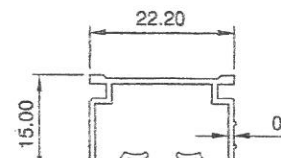
CR708A
WT : 0.129 kg/m
AP : 119mm



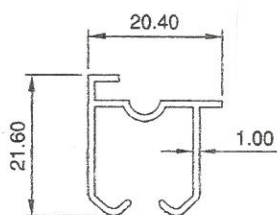
CR709
WT : 0.201 kg/m
AP : 150mm



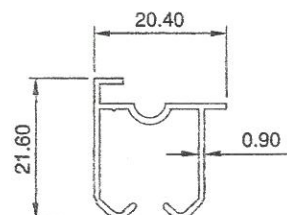
CR709A
WT : 0.176 kg/m
AP : 145mm



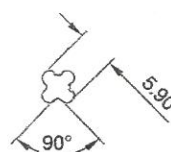
CR709B
WT : 0.184 kg/m
AP : 149mm



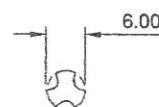
CR710
WT : 0.195 kg/m
AP : 145mm



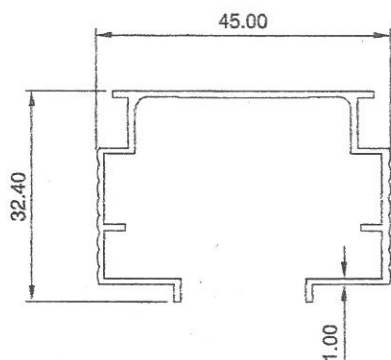
CR710A
WT : 0.177 kg/m
AP : 146mm



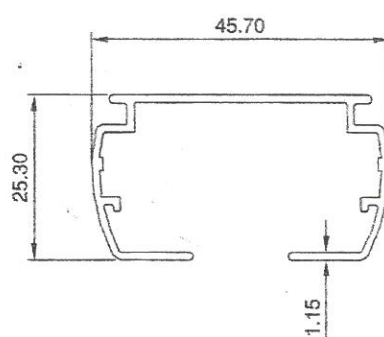
PM150
WT : 0.062 kg/m
AP : 19mm



PM150A
WT : 0.060 kg/m
AP : 21mm

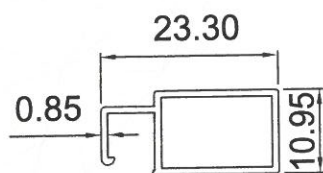


PM151E1
WT : 0.410 kg/m
AP : 285mm

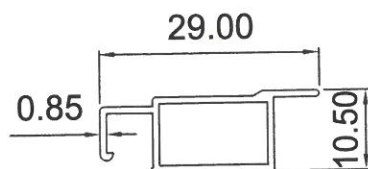


E3123:0
WT : 0.406 kg/m
AP : 256mm

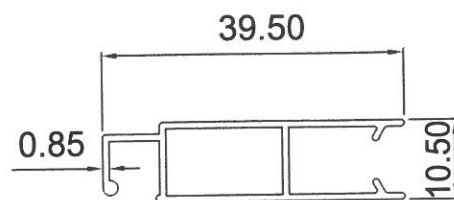
INSECT SCREEN



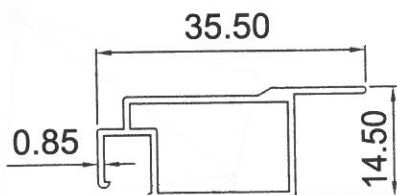
1837
WT : 0.151 kg/m
AP : 82.71 mm



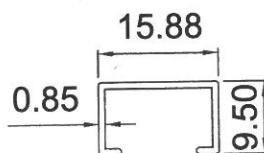
1838
WT : 0.161 kg/m
AP : 91.25 mm



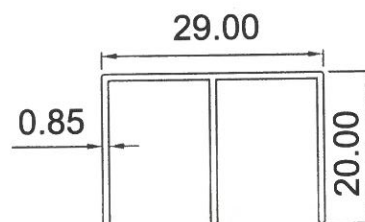
1839
WT : 0.236 kg/m
AP : 151.77 mm



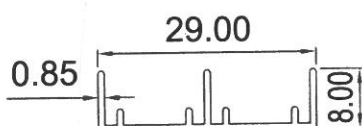
1840
WT : 0.215 kg/m
AP : 113.53 mm



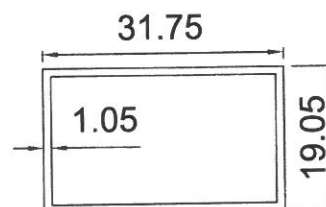
1833
WT : 0.086 kg/m
AP : 75.42 mm



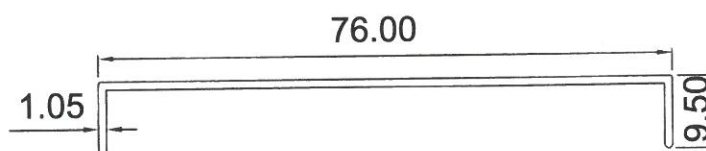
1834
WT : 0.198 kg/m
AP : 173.25 mm



1836
WT : 0.134 kg/m
AP : 116.99 mm

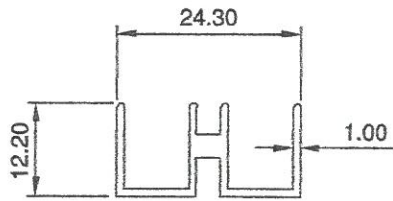


193210
WT : 0.277 kg/m
AP : 101.60 mm

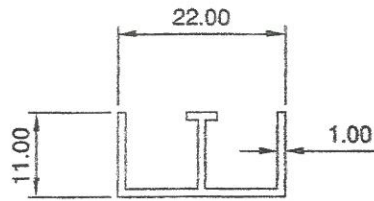


1835
WT : 0.264 kg/m
AP : 186.74 mm

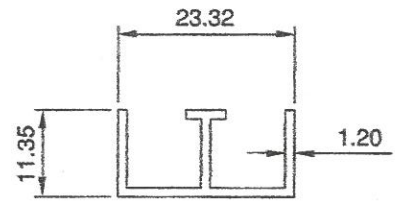
SHOWCASE



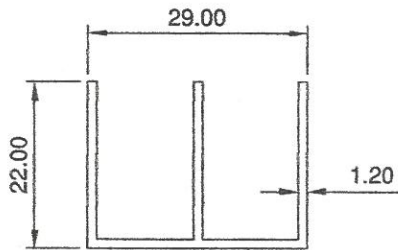
SC412
WT : 0.204 kg/m
AP : 134mm



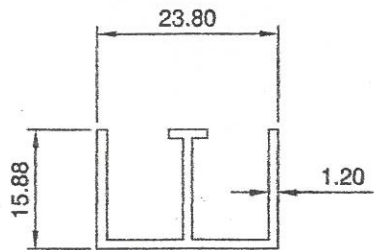
SC416
WT : 0.149 kg/m
AP : 112mm



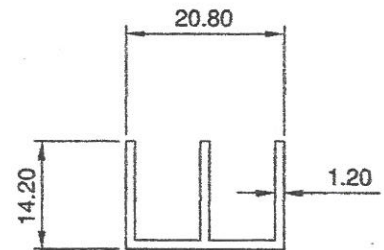
SC403
WT : 0.170 kg/m
AP : 118mm



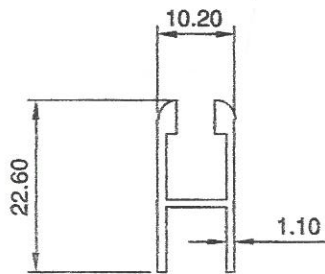
SC404
WT : 0.297 kg/m
AP : 185mm



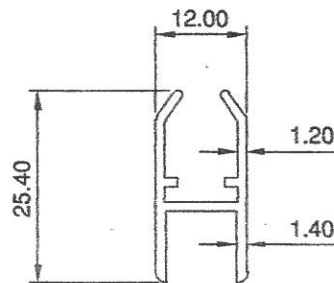
SC415
WT : 0.233 kg/m
AP : 146mm



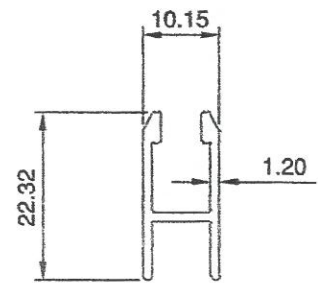
SC401
WT : 0.194 kg/m
AP : 122mm



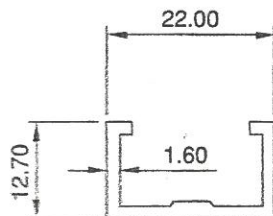
SC410
WT : 0.187 kg/m
AP : 112mm



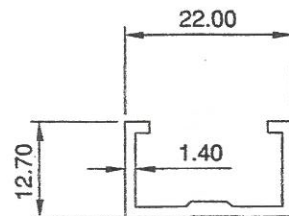
SC405
WT : 0.210 kg/m
AP : 130mm



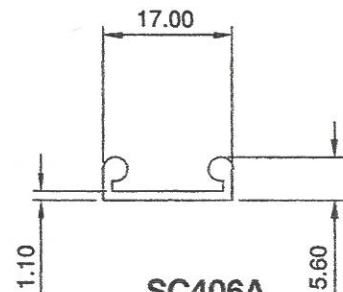
SC402
WT : 0.193 kg/m
AP : 108mm



SC408
WT : 0.214 kg/m
AP : 99mm

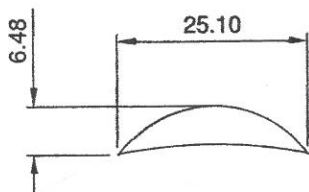


SC408CF
WT : 0.198 kg/m
AP : 100mm

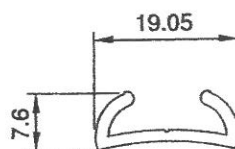


SC406A
WT : 0.104 kg/m
AP : 58mm

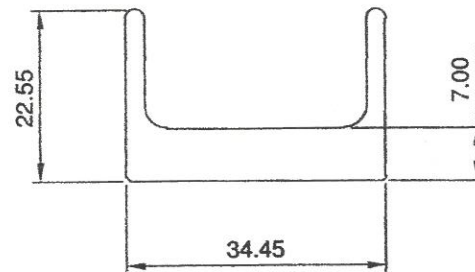
TRANSPORT



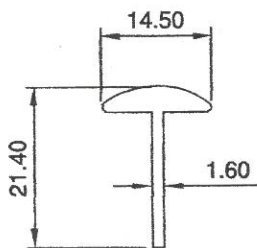
T235
WT : 0.281 kg/m
AP : 55mm



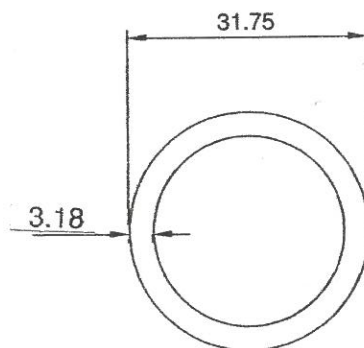
T307A
WT : 0.125 kg/m
AP : 69mm



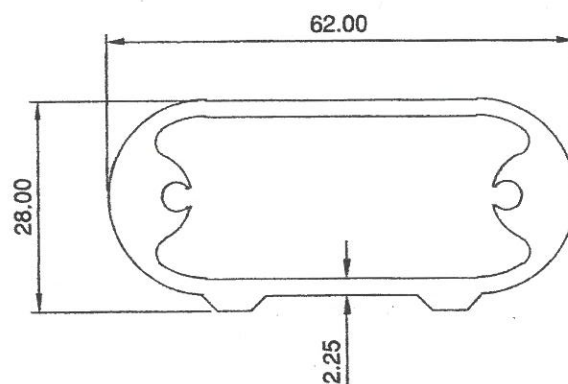
T314A
WT : 0.864 kg/m
AP : 140mm



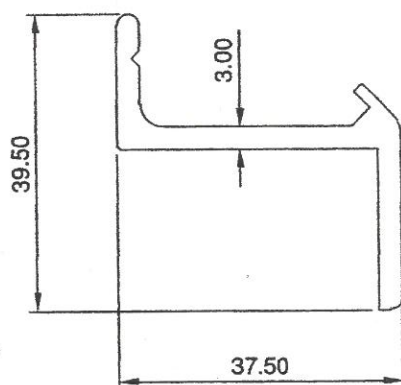
T402
WT : 0.185 kg/m
AP : 67mm



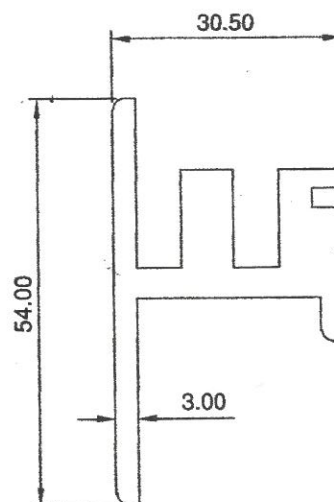
T411A
WT : 0.774 kg/m
AP : 100mm



T414A
WT : 1.388 kg/m
AP : 157mm

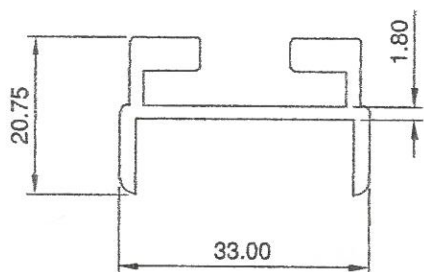


E2940:0
WT : 0.642 kg/m
AP : 160mm

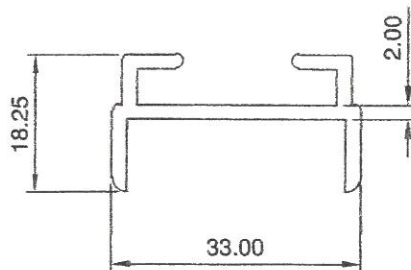


E3011:0
WT : 1.297 kg/m
AP : 239mm

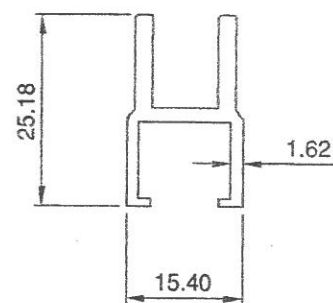
TRANSPORT



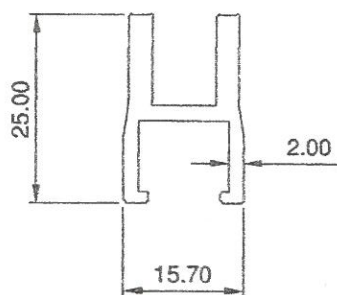
PM130A
WT : 0.594 kg/m
AP : 171mm



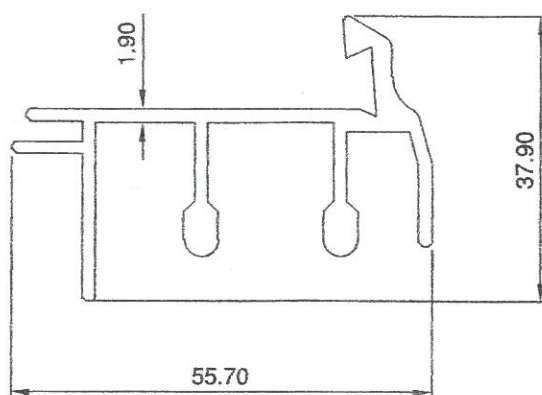
PM131A
WT : 0.472 kg/m
AP : 155mm



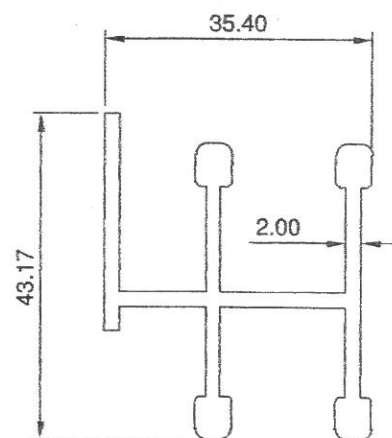
SW090
WT : 0.339 kg/m
AP : 132mm



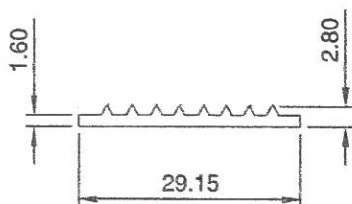
SW090B
WT : 0.420 kg/m
AP : 149mm



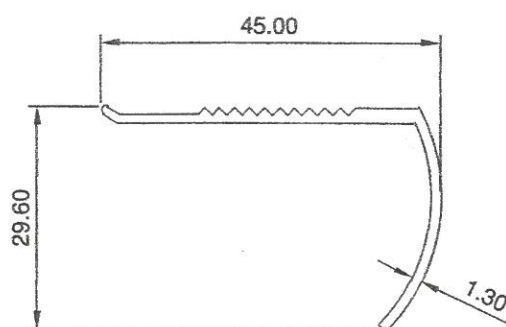
SW091C
WT : 0.947 kg/m
AP : 308mm



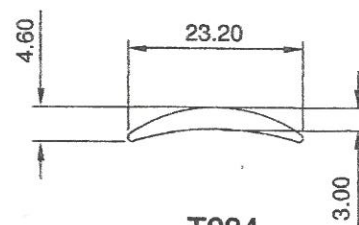
SW094
WT : 0.912 kg/m
AP : 290mm



T060
WT : 0.161 kg/m
AP : 73mm

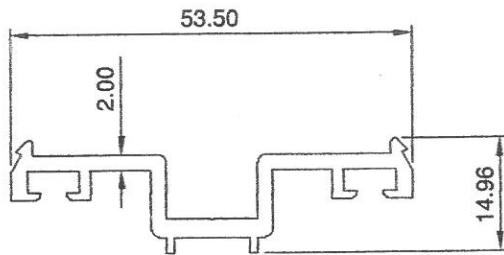


T108A
WT : 0.272 kg/m
AP : 155mm

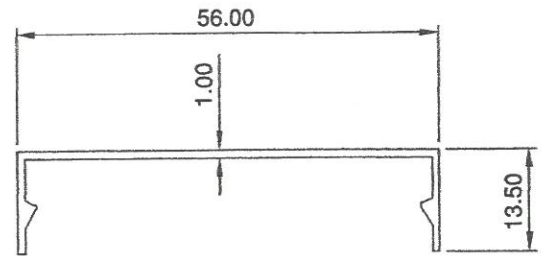


T234
WT : 0.150 kg/m
AP : 49mm

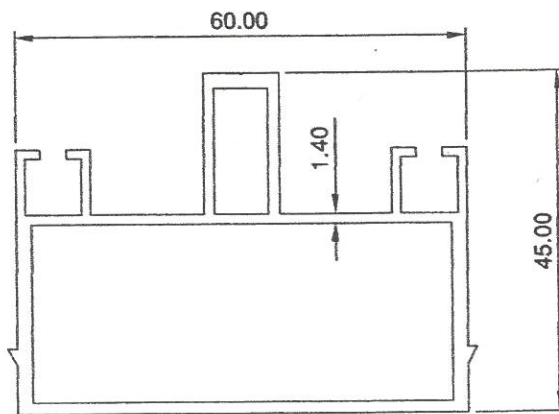
SKYLITE



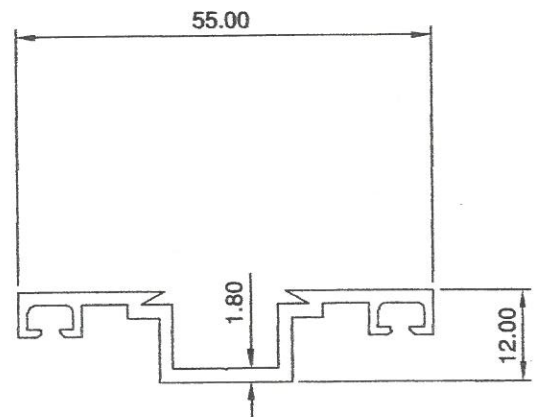
PM3621
WT : 0.522 kg/m
AP : 202mm



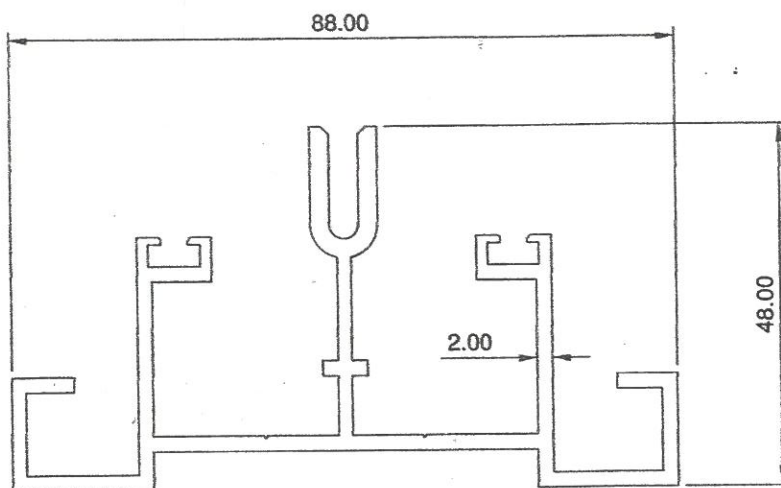
PM3622
WT : 0.235 kg/m
AP : 166mm



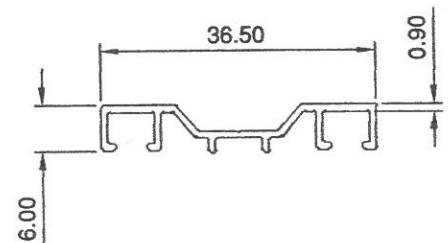
EV113
WT : 1.086 kg/m
AP : 303mm



EV114A
WT : 0.460 kg/m
AP : 210mm

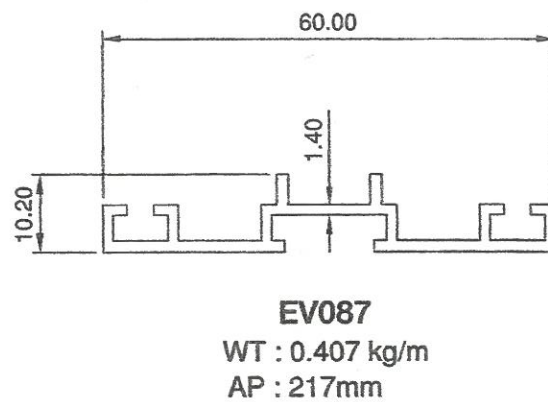
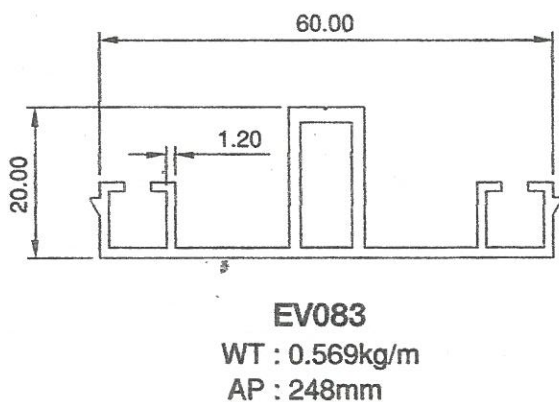
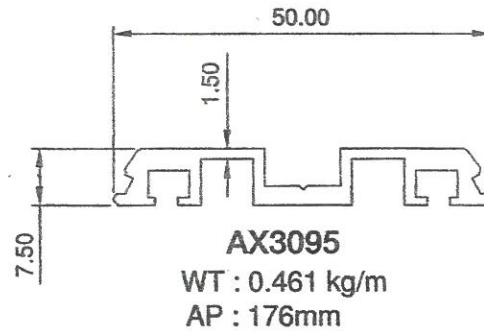
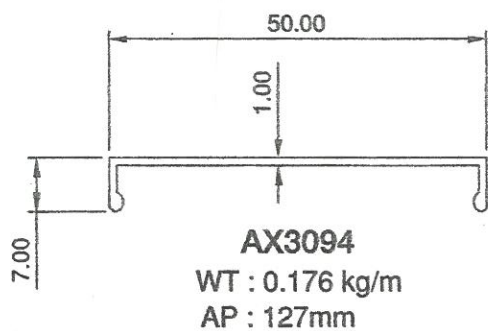
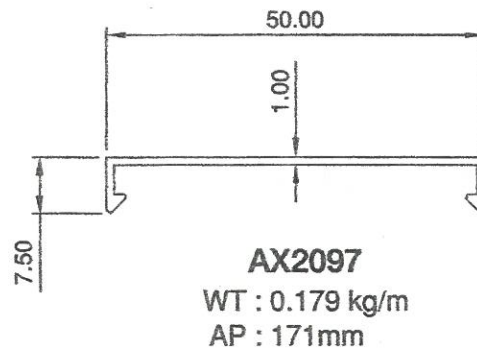
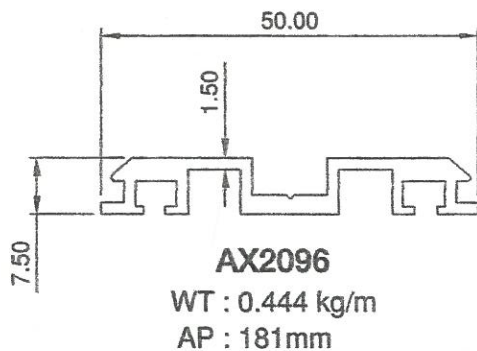
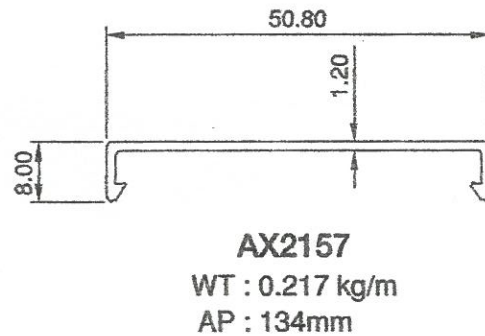
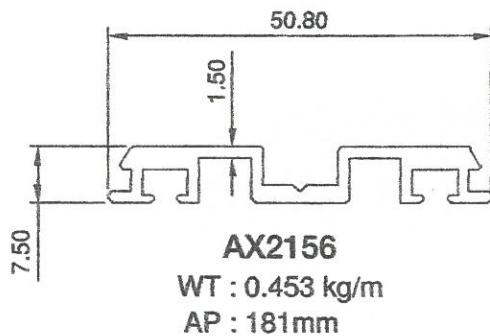
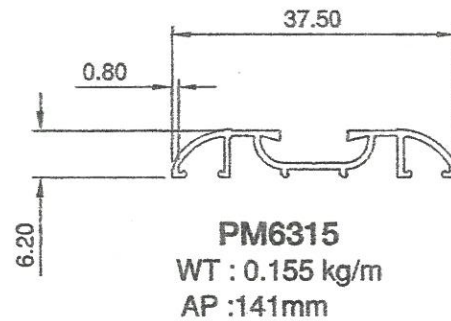
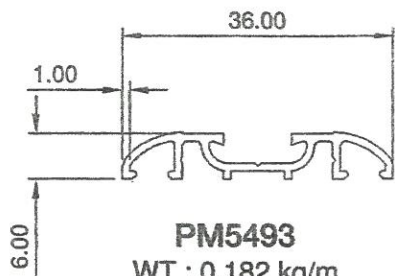


PM3636
WT : 1.545 kg/m
AP : 570mm

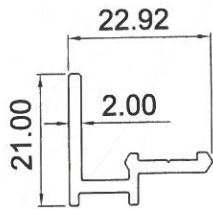


SLT001
WT : 0.166 kg/m
AP : 134mm

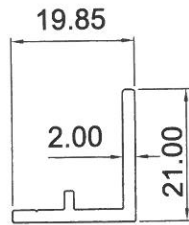
SKYLITE



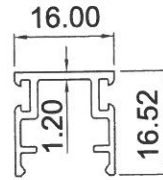
COMPOSITE PANEL CLADDING



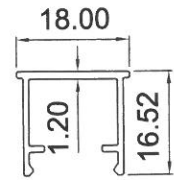
CPC 399
WT : 0.256 kg/m
AP : 100.17 mm



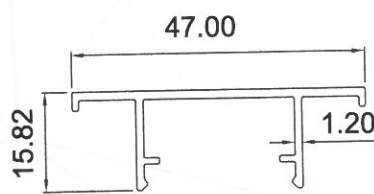
CPC 401
WT : 0.222 kg/m
AP : 86.62 mm



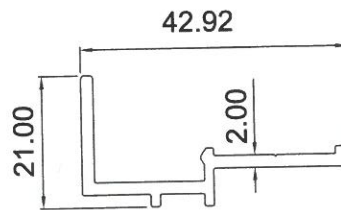
CPC 400
WT : 0.179 kg/m
AP : 119.81 mm



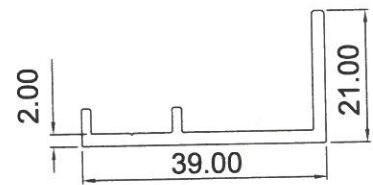
CPC 432
WT : 0.149 kg/m
AP : 108.64 mm



CPC 668
WT : 0.296 kg/m
AP : 168.80 mm

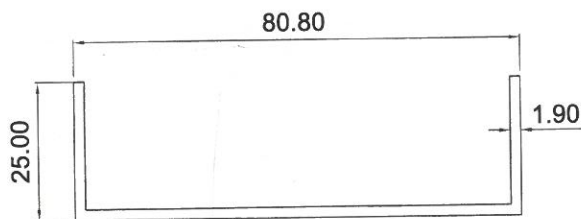


CPC 669
WT : 0.368 kg/m
AP : 141.95 mm

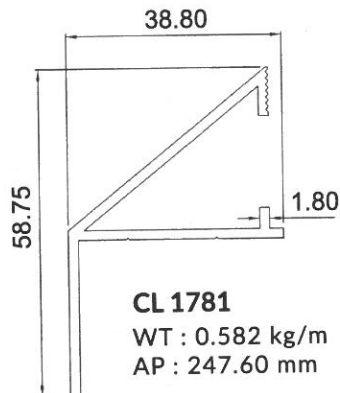


CPC 670
WT : 0.346 kg/m
AP : 134.70 mm

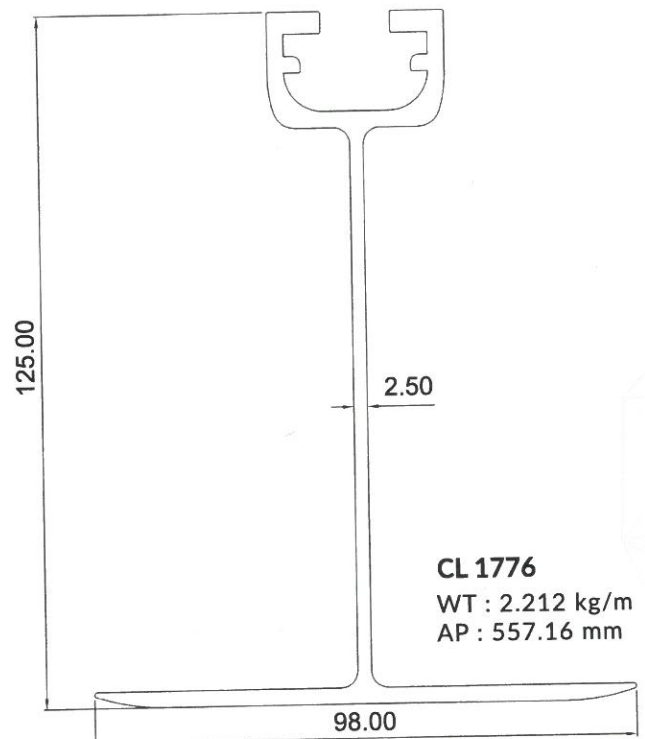
COLD ROOM



CL 288119
WT : 0.654 kg/m
AP : 257.80 mm

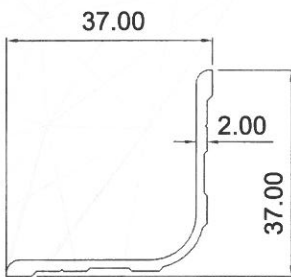


CL 1781
WT : 0.582 kg/m
AP : 247.60 mm



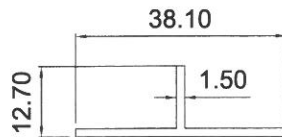
CL 1776
WT : 2.212 kg/m
AP : 557.16 mm

COLD ROOM



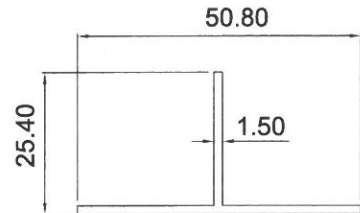
CL 1777

WT : 0.342 kg/m
AP : 138.10 mm



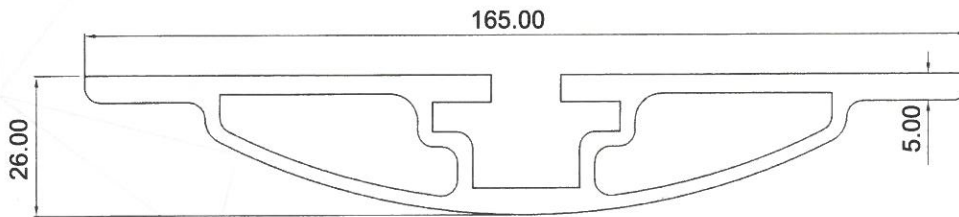
CL 1765

WT : 0.200 kg/m
AP : 101.60 mm



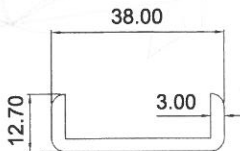
CL 1766

WT : 0.304 kg/m
AP : 152.40 mm



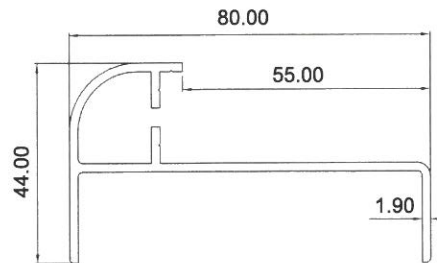
CL 1560

WT : 3.208 kg/m
AT : 431.90 mm



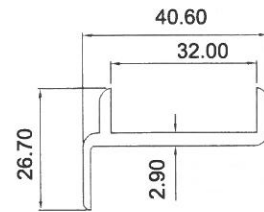
CL 1779

WT : 0.437 kg/m
AP : 115.85 mm



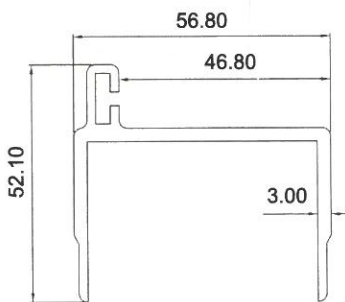
CL 1783

WT : 0.897 kg/m
AP : 351.65 mm



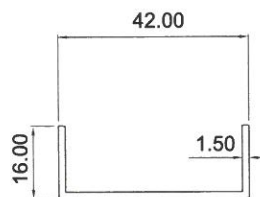
CL 2419A

WT : 0.492 kg/m
AP : 148.06 mm



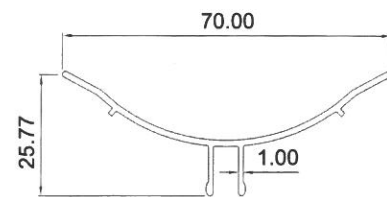
CL 1775

WT : 1.134 kg/m
AP : 322.92 mm



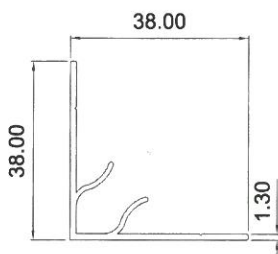
CL 164215

WT : 0.289 kg/m
AP : 145.00 mm



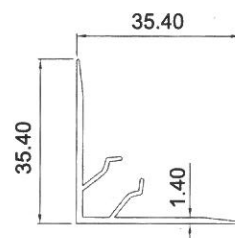
CL 2284

WT : 0.344 kg/m
AP : 205.65 mm



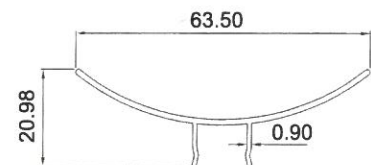
CL 2286

WT : 0.341 kg/m
AP : 193.37 mm



CL 1848

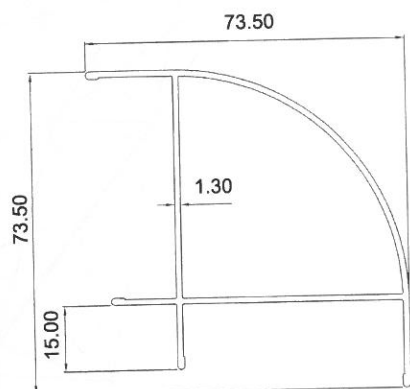
WT : 0.297 kg/m
AP : 184.05 mm



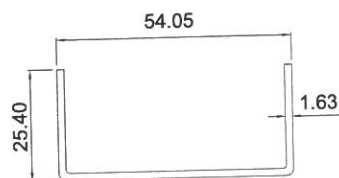
CL 1849

WT : 0.267 kg/m
AP : 174.99 mm

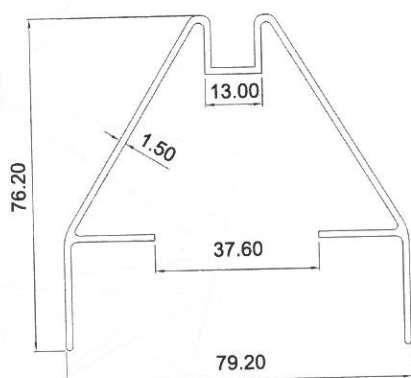
COLD ROOM



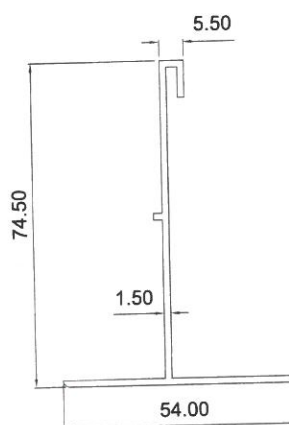
CL 002
WT : 0.943 kg/m
AP : 328.76 mm



CL 255416R16
WT : 0.447 kg/m
AP : 204.41 mm

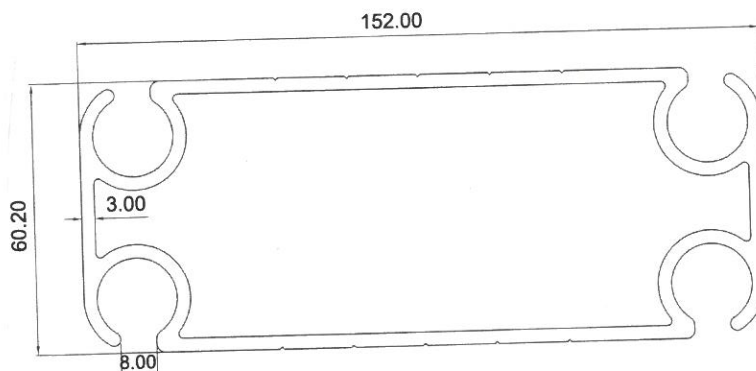


CL 003
WT : 1.007 kg/m
AP : 480.85 mm

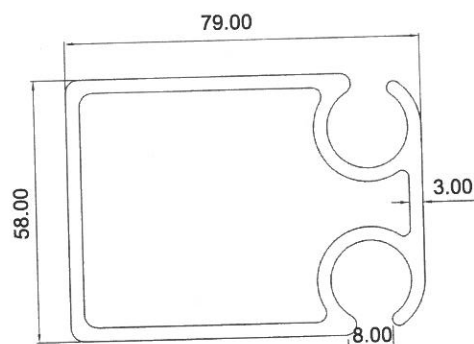


CL 1011Q
WT : 0.566 kg/m
AP : 241.50 mm

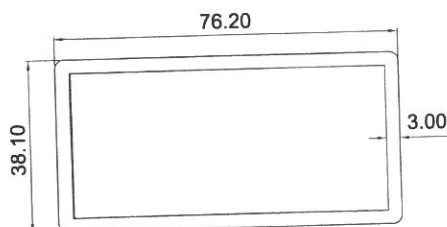
CANOPY



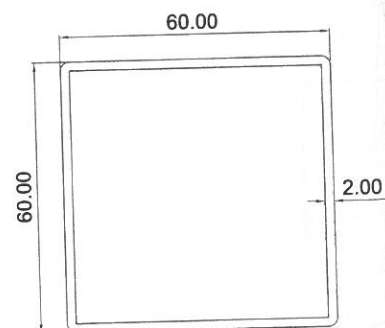
2184
WT : 4.509 kg/m
AP : 585.87 mm



1728
WT : 2.561 kg/m
AP : 348.77 mm

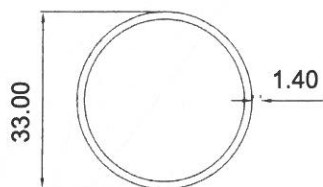


387630R2
WT : 1.752 kg/m
AP : 225.17 mm



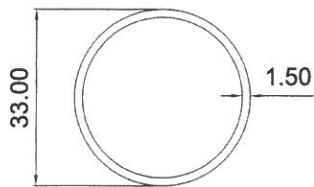
6020R2
WT : 1.248 kg/m
AP : 236.57 mm

HARVESTING POLE



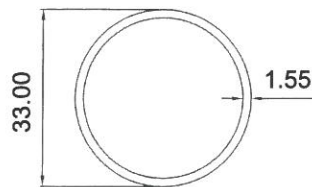
3314

WT : 0.377 kg/m
AP : 103.67 mm



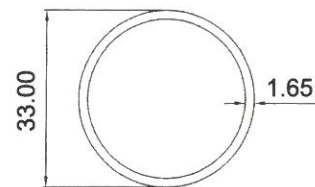
1823A

WT : 0.402 kg/m
AP : 103.67 mm



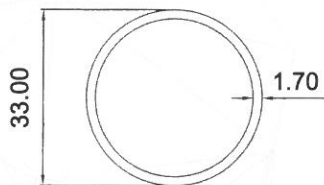
3316

WT : 0.415 kg/m
AP : 103.67 mm



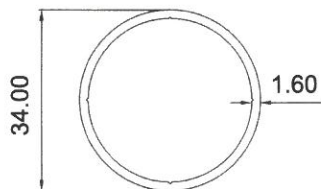
3516

WT : 0.440 kg/m
AP : 103.67 mm



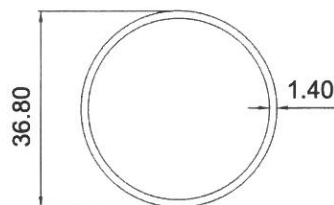
3317

WT : 0.453 kg/m
AP : 103.67 mm



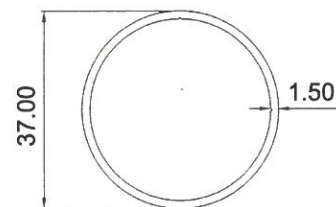
1577

WT : 0.441 kg/m
AP : 106.81 mm



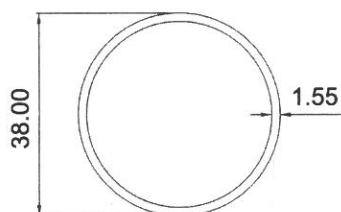
3714

WT : 0.422 kg/m
AP : 115.61 mm



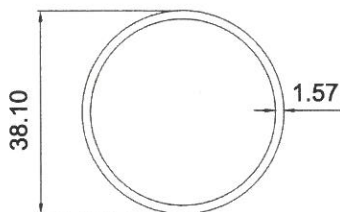
1822

WT : 0.453 kg/m
AP : 116.24 mm



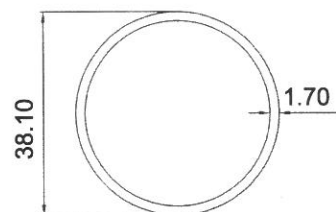
3816

WT : 0.481 kg/m
AP : 132.89 mm



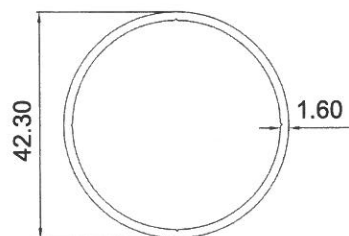
1824A

WT : 0.488 kg/m
AP : 119.69 mm



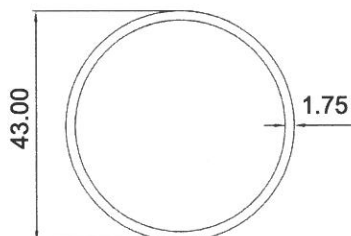
3817

WT : 0.527 kg/m
AP : 119.69 mm



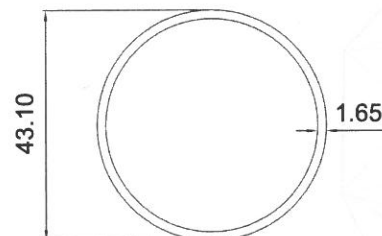
4575

WT : 0.554 kg/m
AP : 132.89 mm



4318

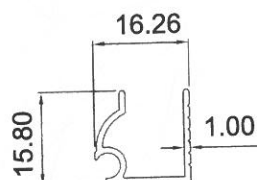
WT : 0.615 kg/m
AP : 135.09 mm



1685A

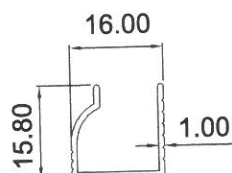
WT : 0.582 kg/m
AP : 135.40 mm

WHITEBOARD



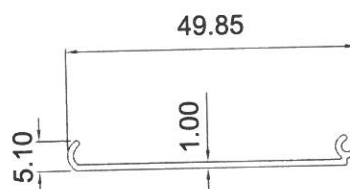
1771A

WT : 0.133 kg/m
AP : 100.75 mm



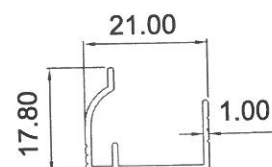
1772A

WT : 0.125 kg/m
AP : 97.45 mm



1773

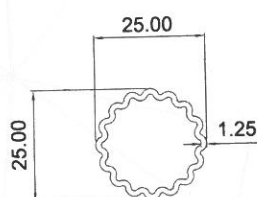
WT : 0.161 kg/m
AP : 119.79 mm



1774

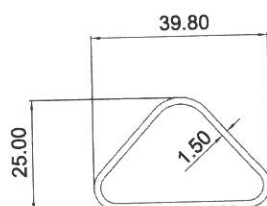
WT : 0.146 kg/m
AP : 110.68 mm

EXTENSION LADDERS



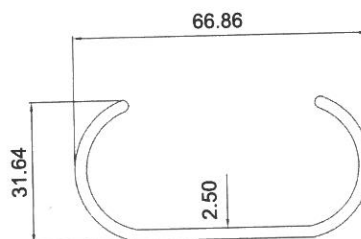
EL 1229

WT : 0.290 kg/m
AT : 89.39 mm



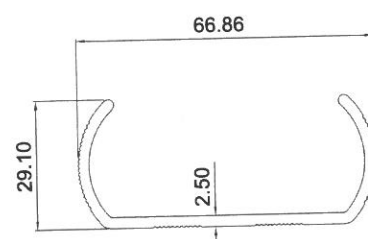
EL 1327

WT : 0.393 kg/m
AT : 104.86 mm



EL 1231

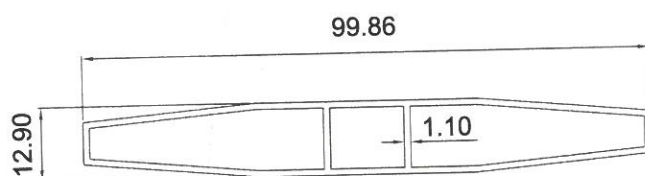
WT : 0.840 kg/m
AT : 244.75 mm



EL 1326

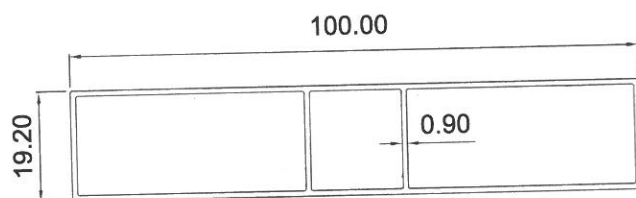
WT : 0.751 kg/m
AT : 243.03 mm

FENCING



G 1317

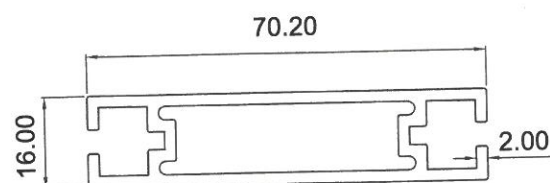
WT : 0.692 kg/m
AP : 214.58 mm



G 2947

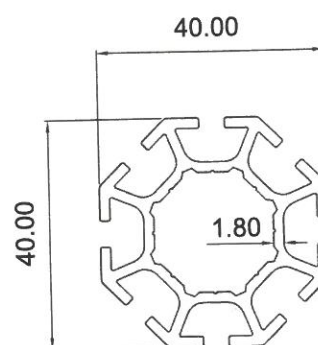
WT : 0.658 kg/m
AT : 237.88 mm

EXHIBITION PARTITION



EP 1868

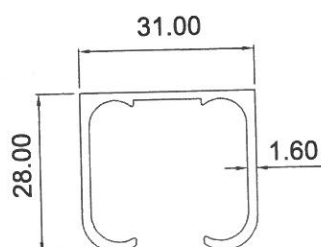
WT : 1.085 kg/m
AP : 255.60 mm



EP 1869

WT : 1.080 kg/m
AT : 344.69 mm

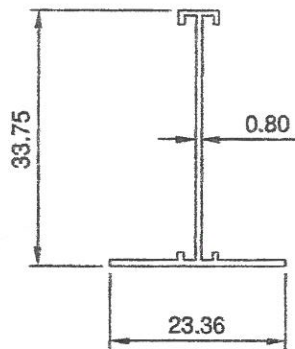
SLIDING DOOR TRACK



SDT 2905

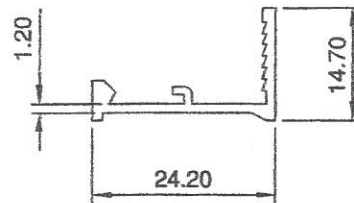
WT : 0.437 kg/m
AP : 191.63 mm

MISCHELLANEOUS



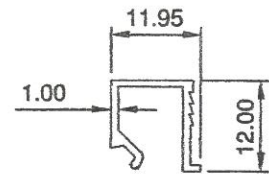
CT189A

WT : 0.138 kg/m
AP : 132mm



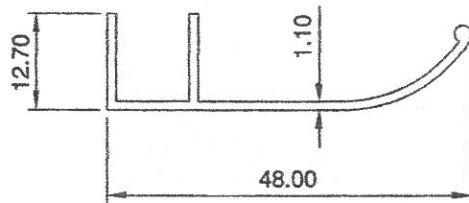
GB328A

WT : 0.180 kg/m
AP : 96mm



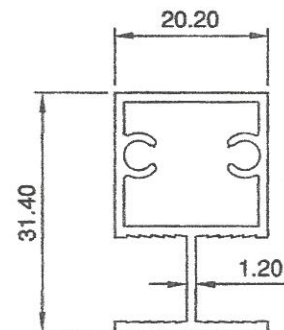
GB329A

WT : 0.106 kg/m
AP : 76mm



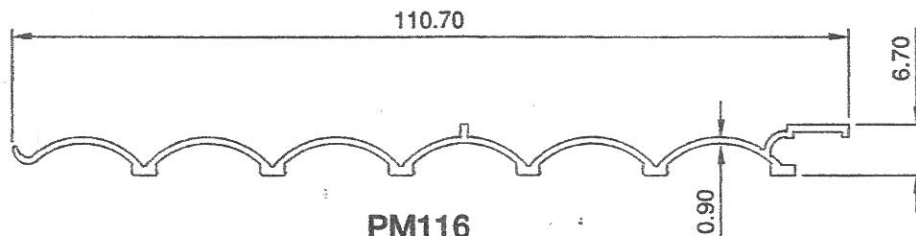
PM018

WT : 0.226 kg/m
AP : 153mm



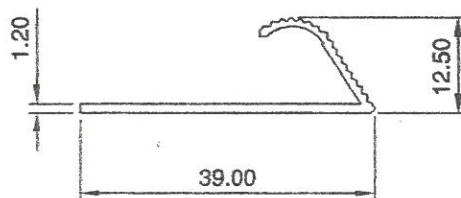
PM019

WT : 0.407 kg/m
AP : 147mm



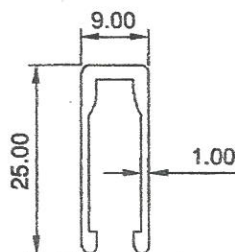
PM116

WT : 0.353 kg/m
AP : 275mm



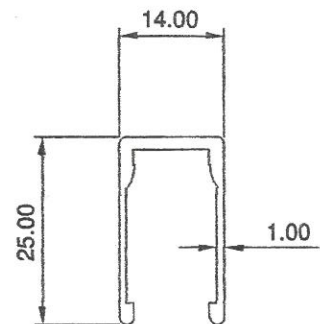
5807

WT : 0.180 kg/m
AP : 123mm



LEP111

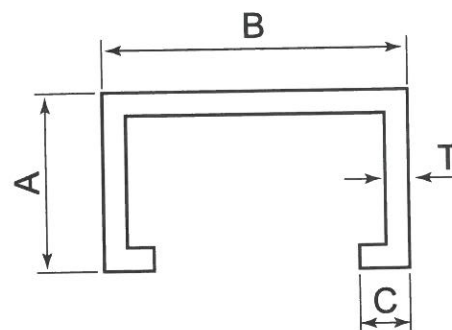
WT : 0.185 kg/m
AP : 113mm



LEP112

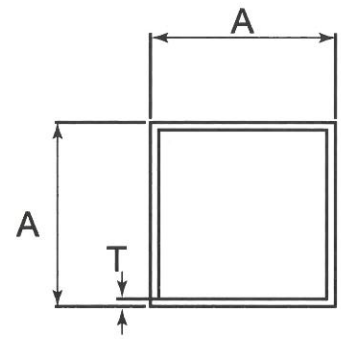
WT : 0.229 kg/m
AP : 124mm

OPEN BACK



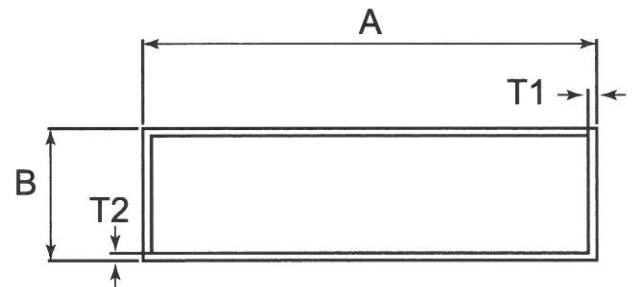
Section No.	A (MM)	B (MM)	C (MM)	T (MM)	WEIGHT (KG/M)	PERIMETER (MM)
OB 077612	7.00	76.20	5.00	1.20	0.310	193.20
OB 156015	15.00	60.00	3.50	1.50	0.371	185.00
OB 157015	15.00	70.00	8.50	1.50	0.455	225.00
OB 252516	25.40	25.40	6.20	1.60	0.357	167.08
OB 255109	25.40	50.80	9.00	0.90	0.283	233.80
OB 255110	25.40	50.80	9.00	1.00	0.315	233.30
OB 255112	25.40	50.80	9.00	1.20	0.365	233.60
OB 256409	25.40	63.50	9.00	0.90	0.314	259.20
OB 256410	25.40	63.50	9.00	1.00	0.350	258.60
OB 256412	25.40	63.50	9.00	1.20	0.438	258.60
OB 257609	25.40	76.20	9.00	0.90	0.345	284.60
OB 257610	25.40	76.20	9.00	1.00	0.384	284.00
OB 257612	25.40	76.20	9.00	1.20	0.459	283.40
OB 258620	25.40	86.00	10.00	2.00	0.806	301.60
OB 2510210	25.40	101.60	9.00	1.00	0.502	353.77
OB 2510215	25.40	101.60	13.00	1.50	0.701	347.80
OB 447611	44.45	76.20	13.00	1.10	0.653	375.60
OB 447613	44.45	76.20	9.50	1.30	0.630	360.40
OB 515125	50.80	50.80	13.00	2.50	1.175	351.80
OB 9010020	90.00	100.00	12.00	2.00	1.604	596.00

SQUARE HOLLOW



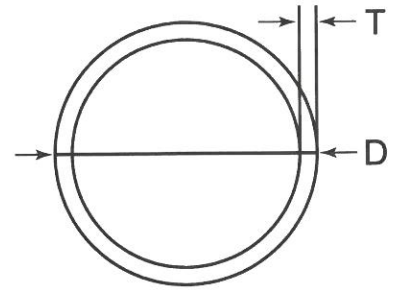
Section No.	A (MM)	T (MM)	WT (KG/M)	A.P.MM.
SHMU002	12.7	1	0.127	50.8
SH158808	15.88	0.8	0.146	63
SHMU001	19.05	0.8	0.158	76.2
SH41181	25.4	0.9	0.239	101.6
SH25410	25.4	1	0.264	101.6
SH25420	25.4	2	0.507	101.6
SH41182A	38.1	1.1	0.441	152.4
SH4115M	44.45	1.2	0.563	177.8
SH50810	50.8	1	0.54	203.2
SH76212	76.2	1.2	0.976	304.8
SH10119	101.6	1.9	2.055	406.4

RECTANGULAR HOLLOW



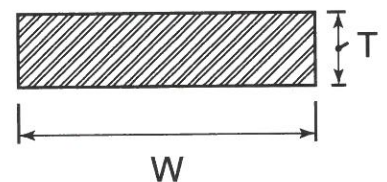
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)	A.P.MM.
RH42526	25.4	12.7	0.8	0.158	76.2
RH42527	25.4	12.7	1	0.196	76.2
RH42528	38.1	25.4	1	0.334	127
RH42529	44.45	19.05	1	0.334	127
RH42530	50.8	25.4	0.9	0.363	152.4
RH42531	63.5	25.4	1	0.471	177.8
RH42532A	76.2	25.4	0.9	0.487	203.2
RH4228M	76.2	44.45	1	0.643	241.3
RH42533	76.2	50.8	1.2	0.811	254
RH42534	101.6	25.4	1.2	0.811	254
RH4227M	101.6	44.45	1.2	0.933	291.7
RH10251	101.6	50.8	1.25	1.011	304.28

ROUND TUBE



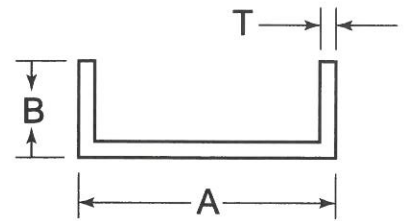
Section No.	D (MM)	T (MM)	WT (KG/M)	A.P.MM.
RT95310	9.53	1	0.073	29.94
RT43437	12.7	1	0.1	39.9
RT43438	19.05	1	0.155	59.85
RT43439	25.4	1	0.208	79.8
RT3815	38.1	1.5	0.467	119.69

FLAT BAR



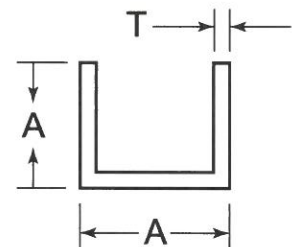
Section No.	W (MM)	T (MM)	WT (KG/M)	A.P.MM.
FB127159	12.7	1.59	0.055	28.6
FB1516	15.88	1.59	0.082	41.3
FB1532	15.88	3.18	0.137	38.12
FB1916	19.05	1.59	0.082	41.3
FB1932	19.05	3.18	0.164	44.46
FB2516	25.4	1.59	0.11	54
FB2532	25.4	3.18	0.219	57.16
FB3816	38.1	1.59	0.165	79.34
FB3832	38.1	3.18	0.328	82.04
FB5032	50.8	3.18	0.441	108
FB7632	76.2	3.18	0.657	158.76

UNEQUAL CHANNEL



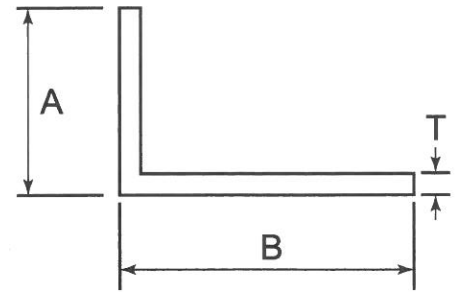
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)	A.P.MM.
UC0408	25.4	12.7	1	0.132	98.83
UC0410	31.75	12.7	1	0.15	112.3
UC0412	38.1	12.7	1	0.167	125
UC0416	50.8	12.7	1	0.201	150.4
UC53628	50.8	25.4	1	0.27	201.2
UC53629	76.2	25.4	1.2	0.405	251.6

EQUAL CHANNEL



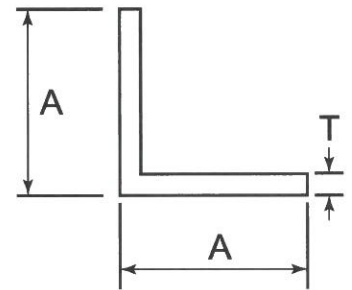
Section No.	A (MM)	T (MM)	WT (KG/M)	A.P.MM.
EC53621	9.53	0.9	0.069	55.38
EC53622	12.7	0.9	0.089	74.4
EC53623	15.88	0.9	0.117	93.48
EC53624	19.05	0.9	0.135	112.5
EC53625	19.05	1.5	0.22	111.3
EC53626	25.4	1.2	0.24	150
EC53627	25.4	2.5	0.482	147.4

UNEQUAL ANGLE



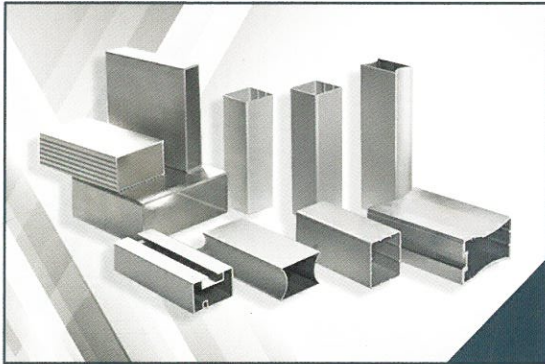
Section No.	A (MM)	B (MM)	T (MM)	WT (KG/M)	A.P.MM.
UA62575	12.7	19.05	0.8	0.067	57.16
UA62576	12.7	25.4	0.8	0.081	76.2
UA0410	12.7	31.75	0.9	0.106	88.9
UA62577	12.7	38.1	1.2	0.161	101.6
UA62578	12.7	50.8	1.2	0.203	127
UA6115	19.05	38.1	3	0.453	114.3
UA025A	25.4	38.1	1.2	0.203	127
UA028A	25.4	50.8	1	0.208	152.4

EQUAL ANGLE

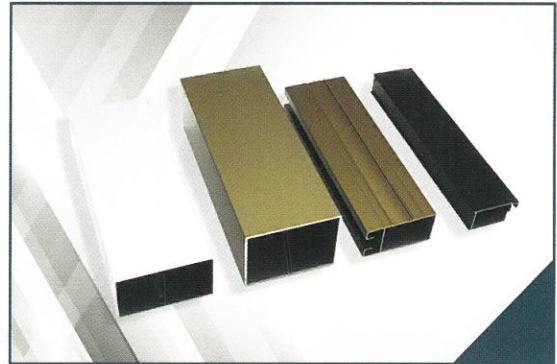


Section No.	A (MM)	T (MM)	WT (KG/M)	A.P.MM.
EA62579	9.53	0.9	0.047	38.12
EA62580	12.7	0.9	0.063	50.8
EA158809	15.88	0.9	0.075	63.52
EA62581	19.05	0.9	0.091	76.2
EA62582	19.05	1.5	0.149	76.2
EA19052	19.05	2	0.196	76.2
EA62584	25.4	0.8	0.109	101.6
EA62174	25.4	2	0.265	101.6
EA62585	38.1	1	0.204	152.4
EA62571A	38.1	1.59	0.322	152.4
EA3820	38.1	2	0.402	152.4
EA62586	38.1	3.18	0.627	152.4
EA62572	50.8	1.59	0.431	203.2
EA62170	50.8	3	0.802	203.3
EA62573	50.8	3.18	0.848	314.88

STANDARD FINISHES



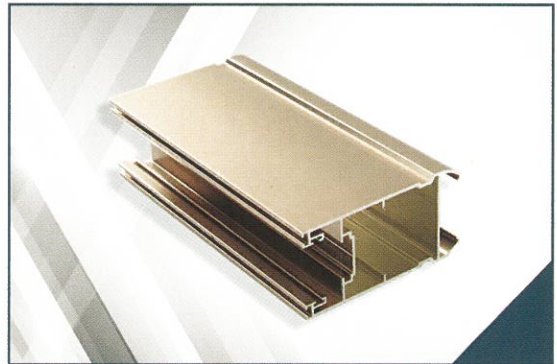
Mill Finish



Anodizing



Brush Champagne Anodizing



Electrophoresis



Powder Coating



Wood Grain

Remark: Please contact sales person for special surface finishing inquiry.