



LB
ALUMINIUM
BERHAD
198501006093 (138535-V)

ALUMINIUM EXTRUSION

Casement Window / Sliding Window



Now available at:

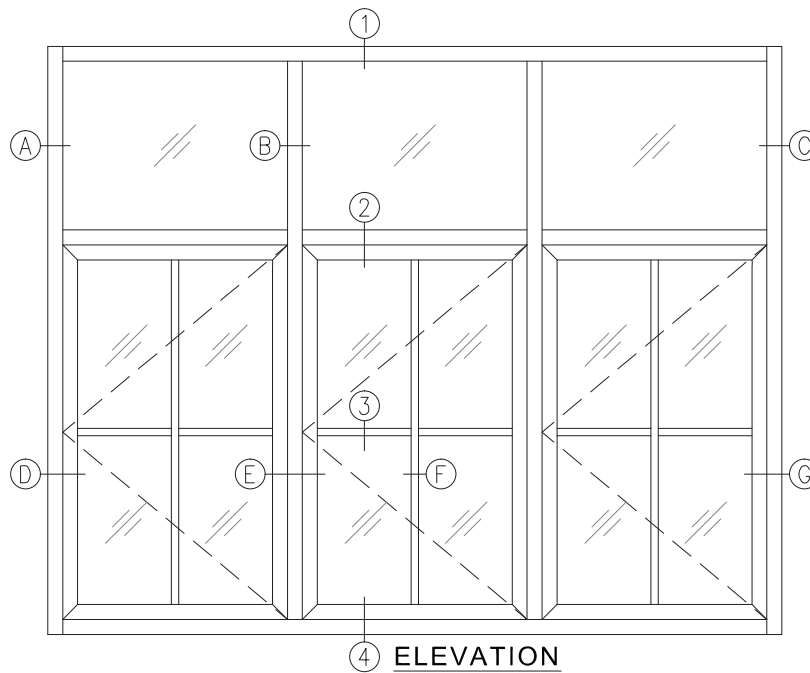




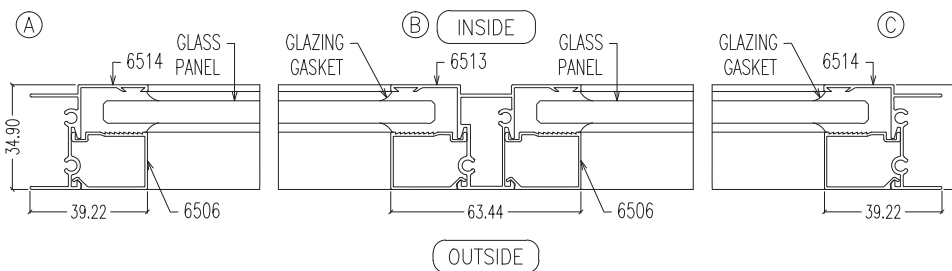
DESCRIPTIONS	PAGE
Standard Casement Window	
SCW01	1
SCW01a	6
SCW02	9
SCW02a	14
SCW02b	21
SCW03 (Obsolete)	-
SCW04	24
SCW04a	26
SCW05 (Obsolete)	-
SCW06	27
SCW06a	31
SCW07 (Obsolete)	-
SCW08 (Obsolete)	-
SCW09	34
SCW09a	36
SCW10	38
SCW11 (Concealed Hinge)	41
SCW12 (Obsolete)	-
SCW13	47
SCW13a (Obsolete)	-
SCW13b	51
SCW14	52
SCW14a	55
SCW14b	57
SCW14c	58
SCW15 (Obsolete)	-
SCW16	60
SLCW01 (Lattice Window)	62
SPW01 (Pivoted Window)	64
Economy Sliding Window	
ESW01	67
ESW01b	71
ESW01c	72
Sub Frame	73
Corner Joint & Bracket	74
Lattice / H Bar	75
Slide Bar	76



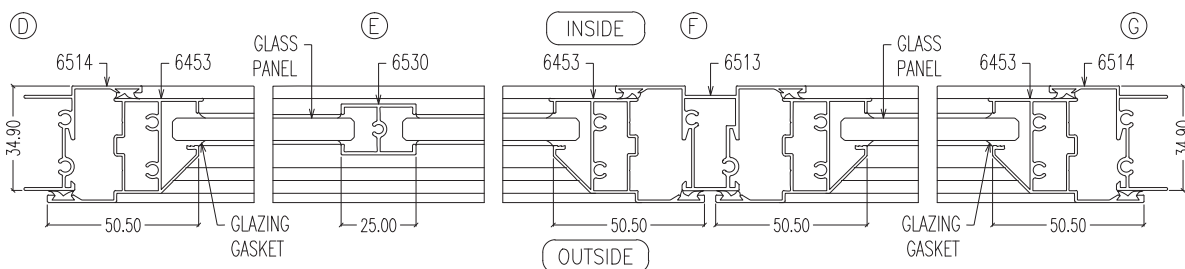
TYPICAL ASSEMBLY SECTIONAL DETAILS



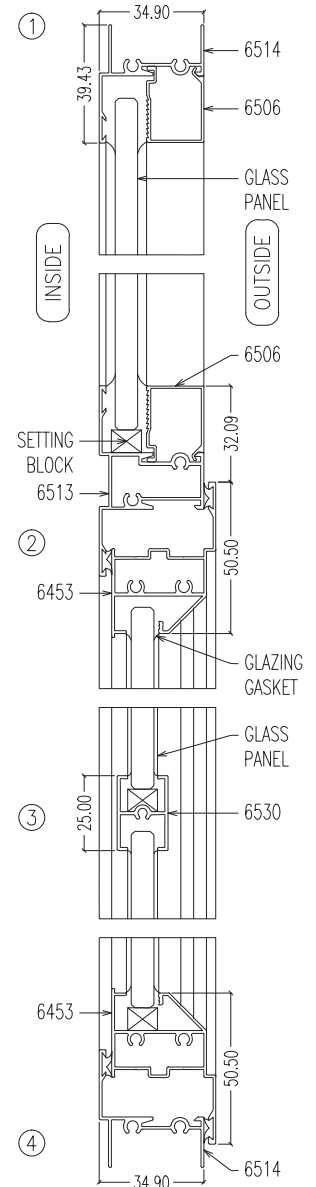
ELEVATION



OUTSIDE



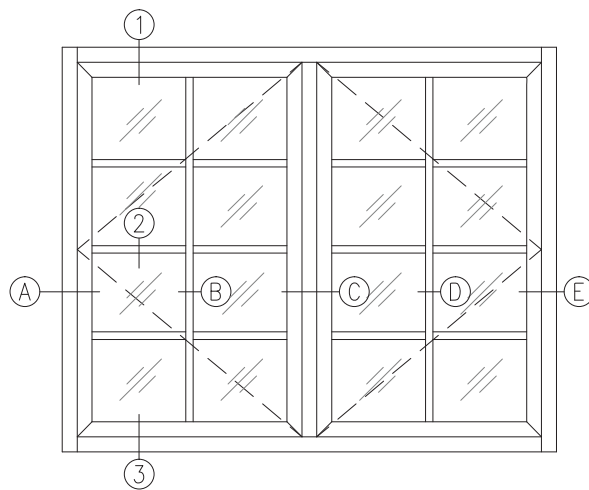
HORIZONTAL SECTIONS



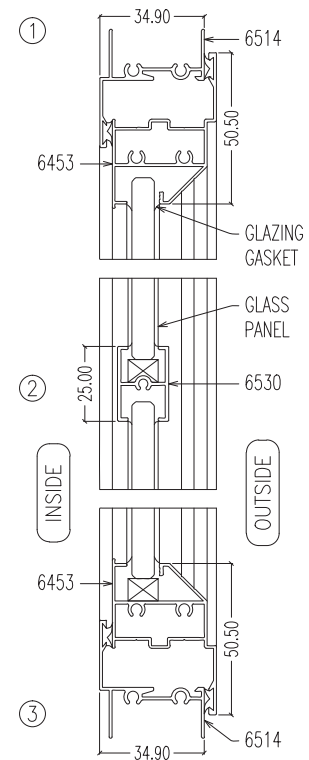
VERTICAL SECTIONS



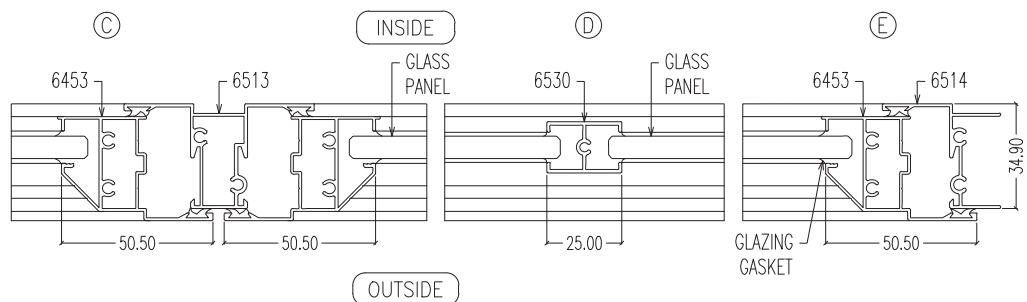
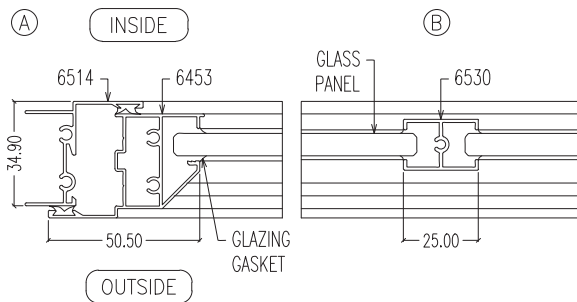
TYPICAL ASSEMBLY SECTIONAL DETAILS



ELEVATION



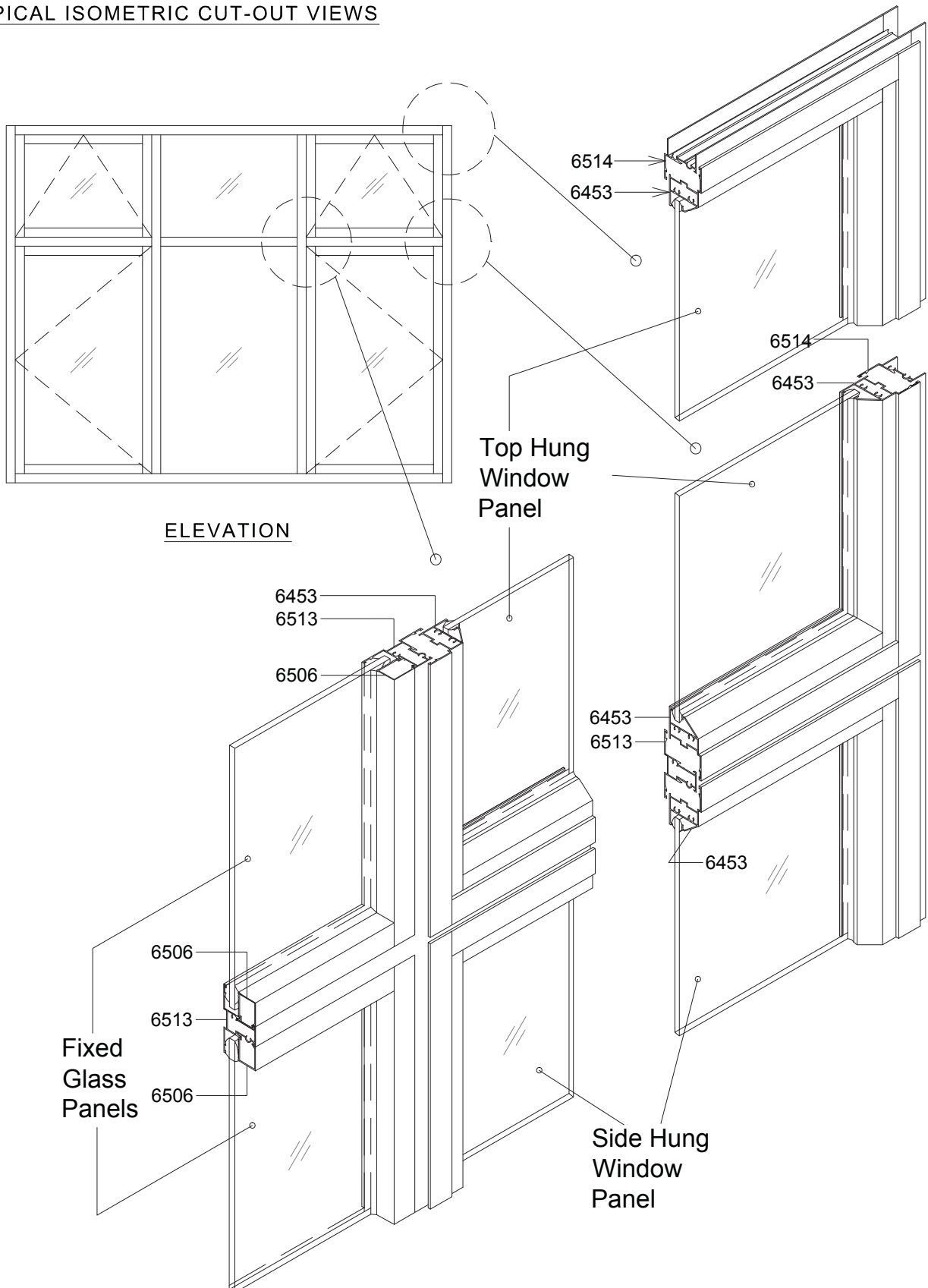
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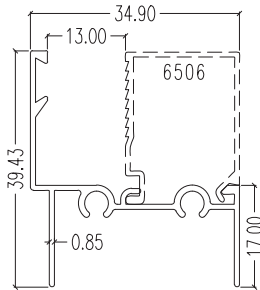


HORIZONTAL SECTIONS

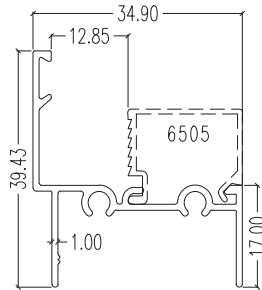


TYPICAL ISOMETRIC CUT-OUT VIEWS

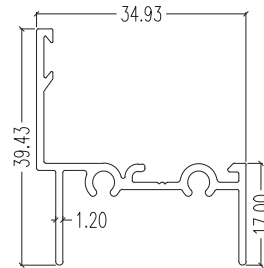




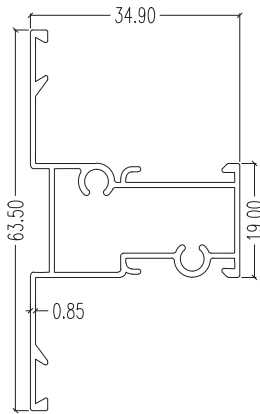
6460 (Outer)
LW : 0.289 kg/m
AP : 229.11 mm



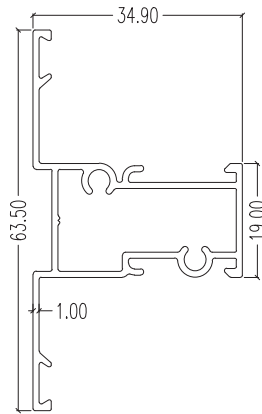
6492 (Outer)
LW : 0.320 kg/m
AP : 225.07 mm



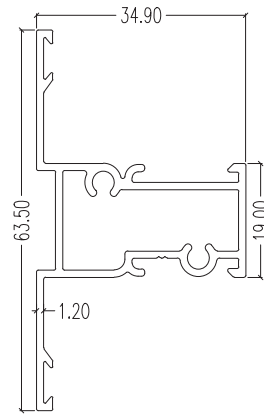
5356 (Outer)
LW : 0.387 kg/m
AP : 248.65 mm



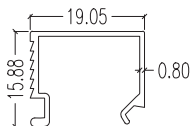
6459 (Mullion)
LW : 0.465 kg/m
AP : 254.06 mm



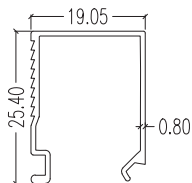
6493 (Mullion)
LW : 0.517 kg/m
AP : 250.83 mm



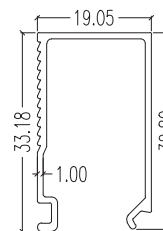
5357 (Mullion)
LW : 0.622 kg/m
AP : 247.97 mm



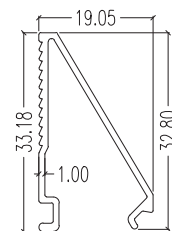
6505 (Beading)
LW : 0.140 kg/m
AP : 114.00 mm



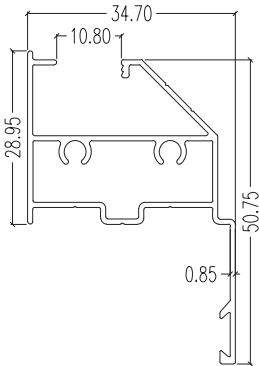
6506 (Beading)
LW : 0.179 kg/m
AP : 154.58 mm



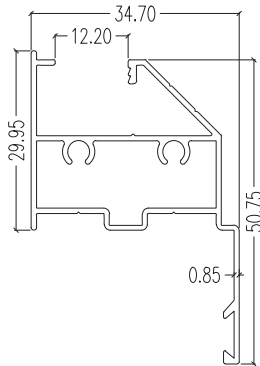
5717 (Beading)
LW : 0.265 kg/m
AP : 184.44 mm



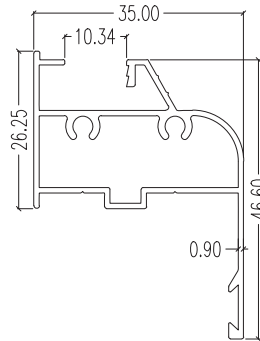
5718 (Beading)
LW : 0.233 kg/m
AP : 161.98 mm



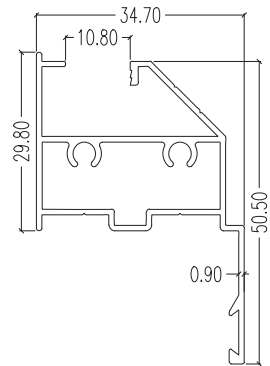
6482 (Inner)
LW : 0.433 kg/m
AP : 242.25 mm



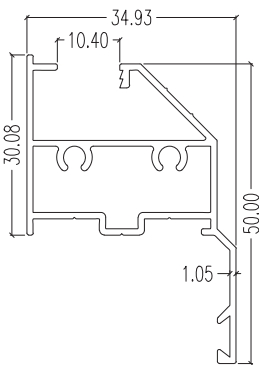
6476 (Inner)
LW : 0.443 kg/m
AP : 244.03 mm



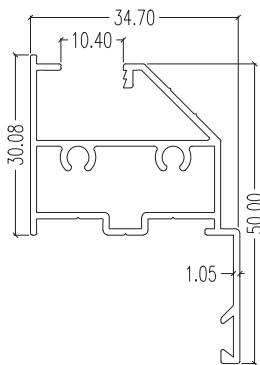
6461 (Inner)
LW : 0.451 kg/m
AP : 220.86 mm



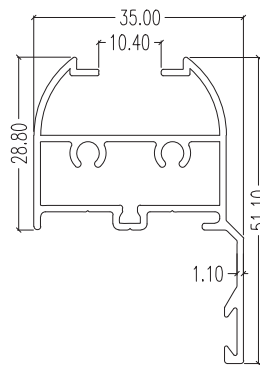
6453 (Inner)
LW : 0.475 kg/m
AP : 244.82 mm



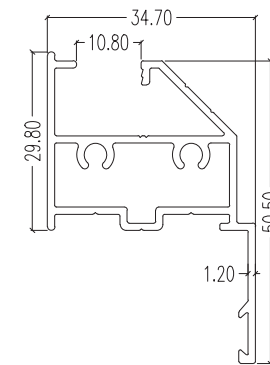
6437 (Inner)
LW : 0.534 kg/m
AP : 247.98 mm



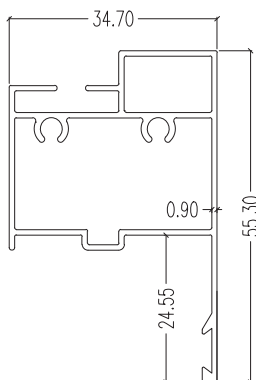
6436 (Inner)
LW : 0.538 kg/m
AP : 251.02 mm



6416 (Inner)
LW : 0.578 kg/m
AP : 248.19 mm



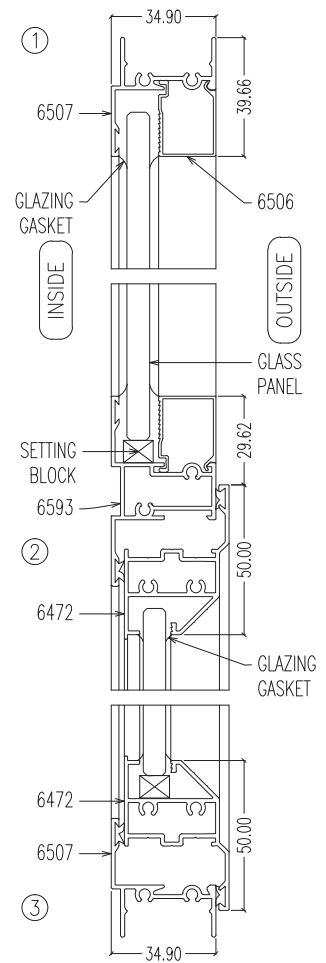
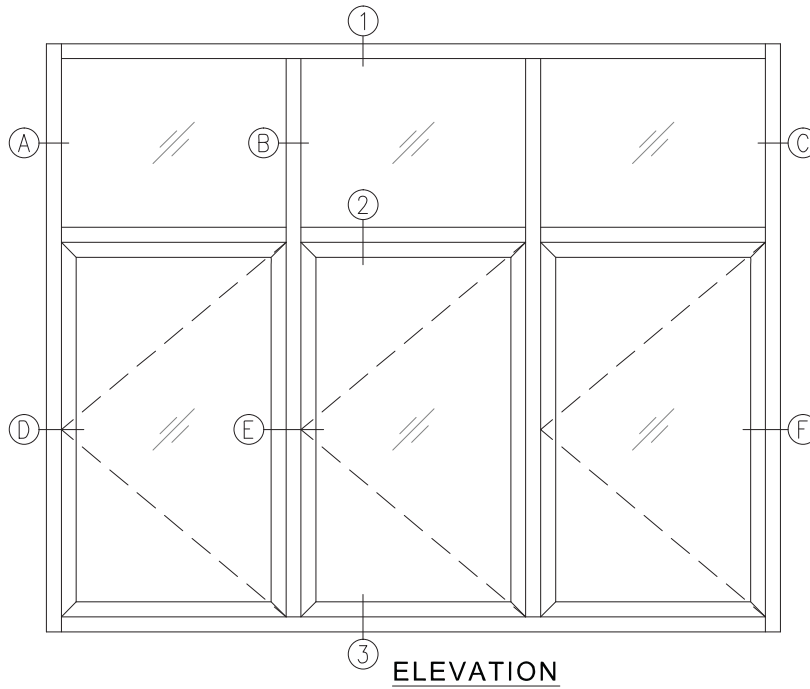
5355 (Inner)
LW : 0.631 kg/m
AP : 243.39 mm



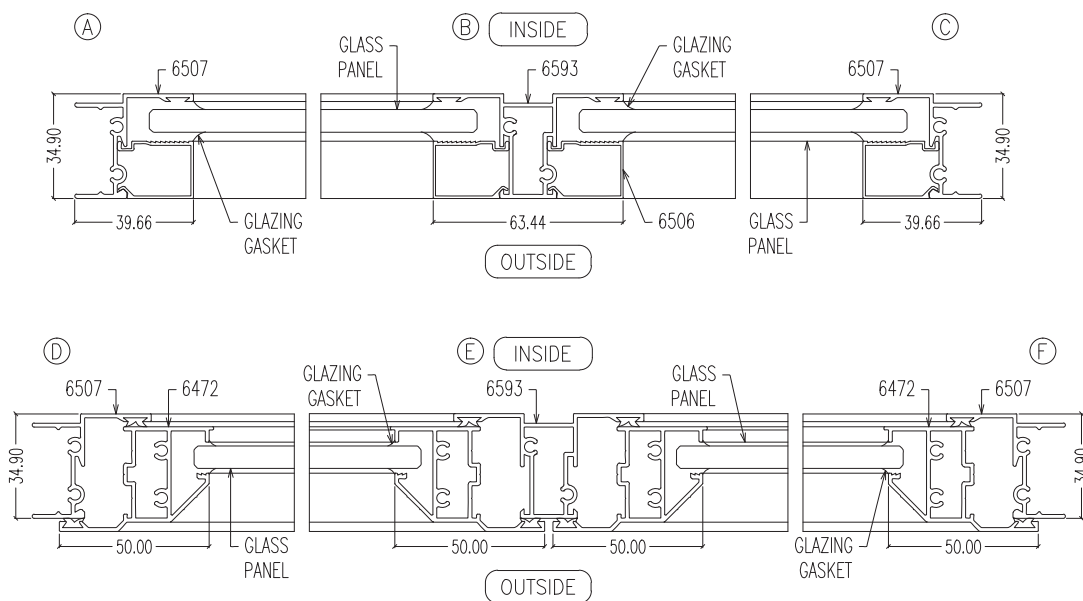
45353 (Inner)
LW : 0.533 kg/m
AP : 243.38 mm



TYPICAL ASSEMBLY SECTIONAL DETAILS



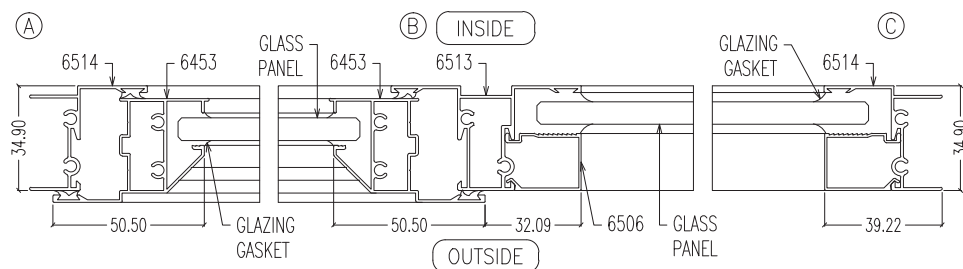
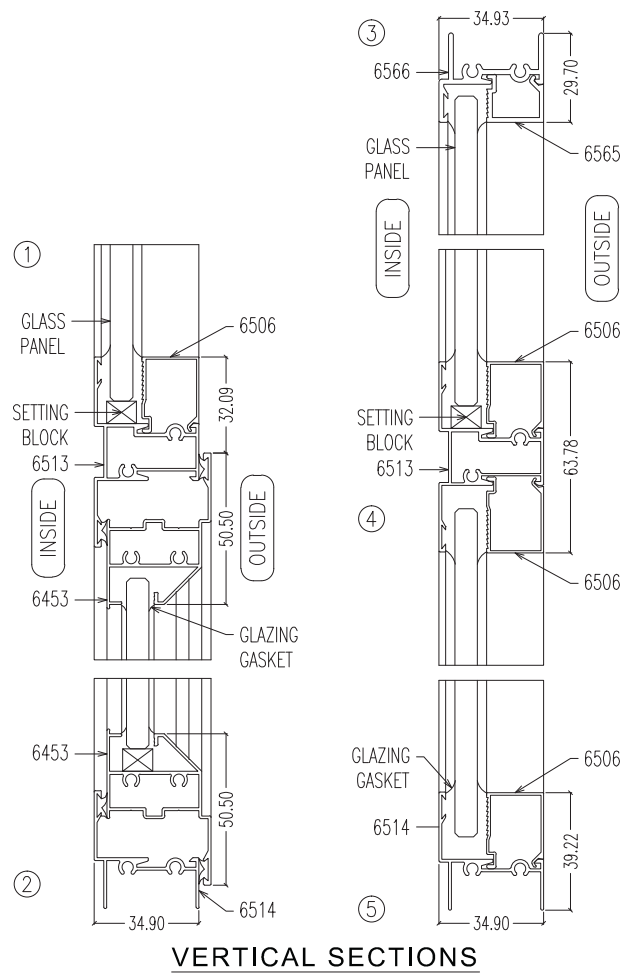
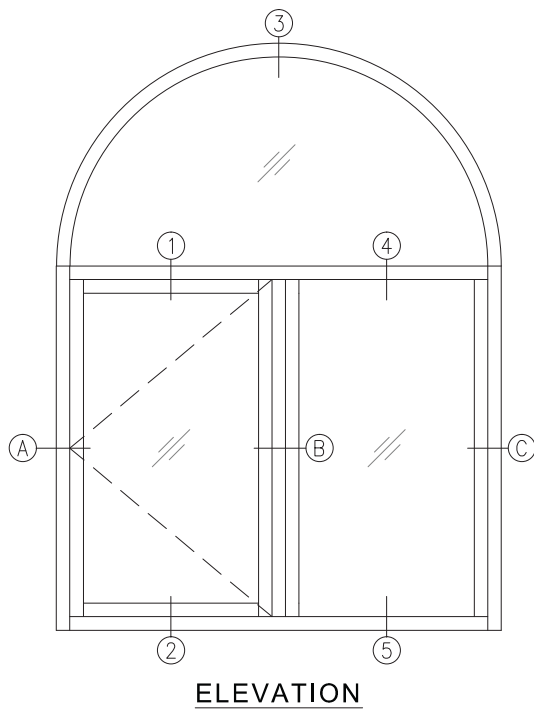
VERTICAL SECTIONS

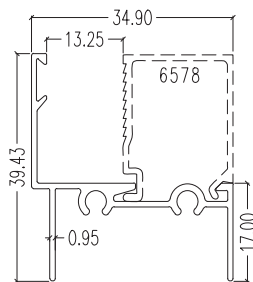


HORIZONTAL SECTIONS

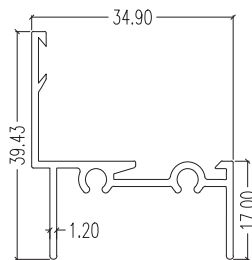


TYPICAL ASSEMBLY SECTIONAL DETAILS

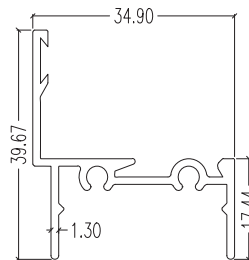




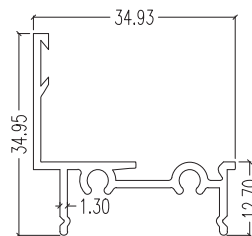
6514 (Outer)
LW : 0.326 kg/m
AP : 227.14 mm



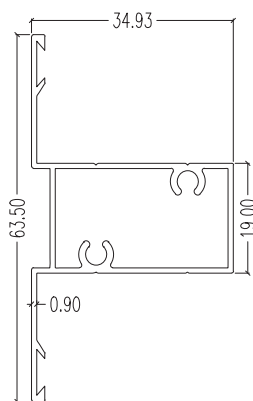
6467 (Outer)
LW : 0.377 kg/m
AP : 225.03 mm



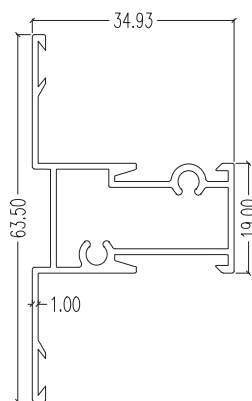
6507 (Outer)
LW : 0.417 kg/m
AP : 223.80 mm



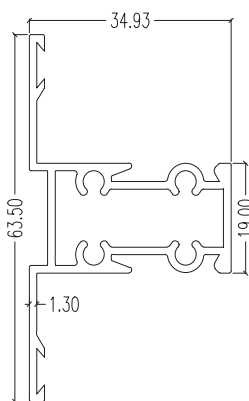
6562 (Outer)
LW : 0.360 kg/m
AP : 207.02 mm



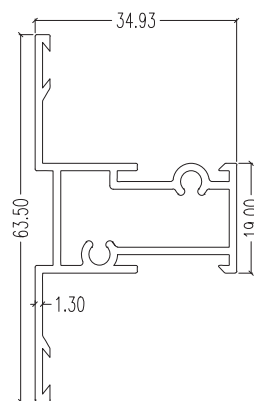
6454 (Mullion)
LW : 0.458 kg/m
AP : 221.32 mm



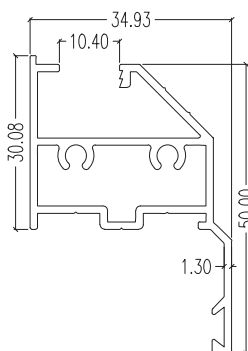
6513 (Mullion)
LW : 0.553 kg/m
AP : 255.88 mm



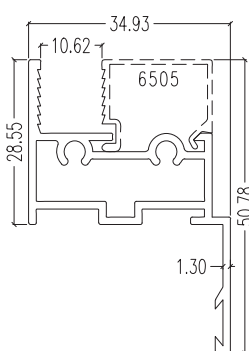
6509 (Mullion)
LW : 0.758 kg/m
AP : 251.59 mm



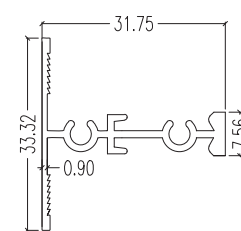
6593 (Mullion)
LW : 0.667 kg/m
AP : 256.03 mm



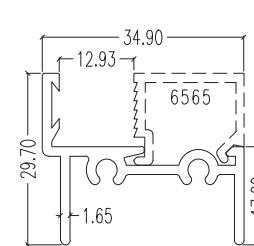
6472 (Inner)
LW : 0.647 kg/m
AP : 246.24 mm



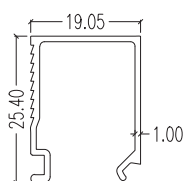
6594 (Inner)
LW : 0.602 kg/m
AP : 219.15 mm



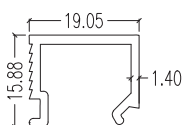
6554 (Mullion)
LW : 0.315 kg/m
AP : 198.62 mm



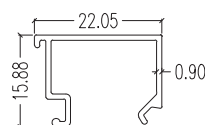
6566 (Outer)
LW : 0.461 kg/m
AP : 203.55 mm



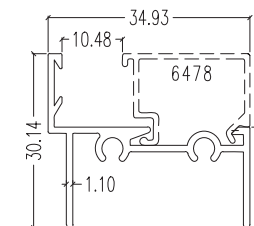
6578 (Beading)
LW : 0.224 kg/m
AP : 153.19 mm



6565 (Beading)
LW : 0.217 kg/m
AP : 110.38 mm



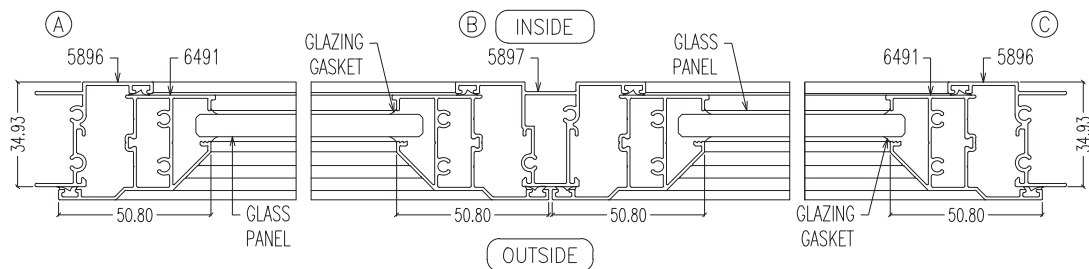
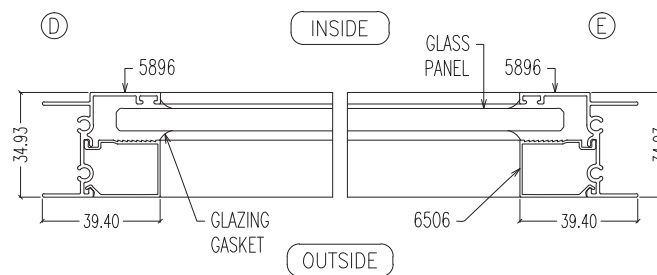
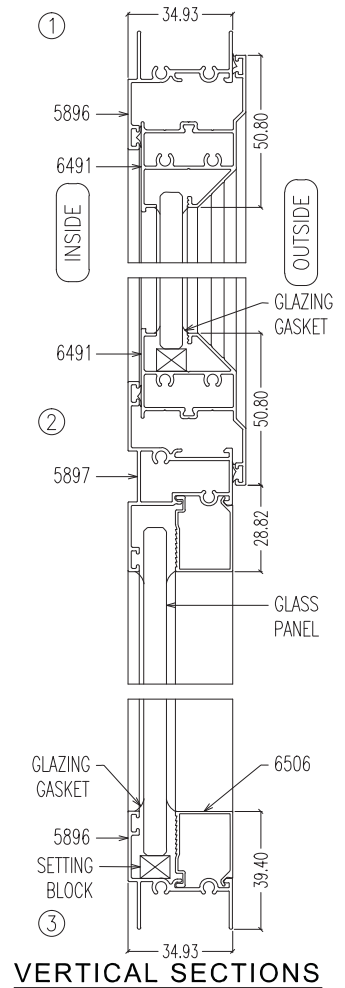
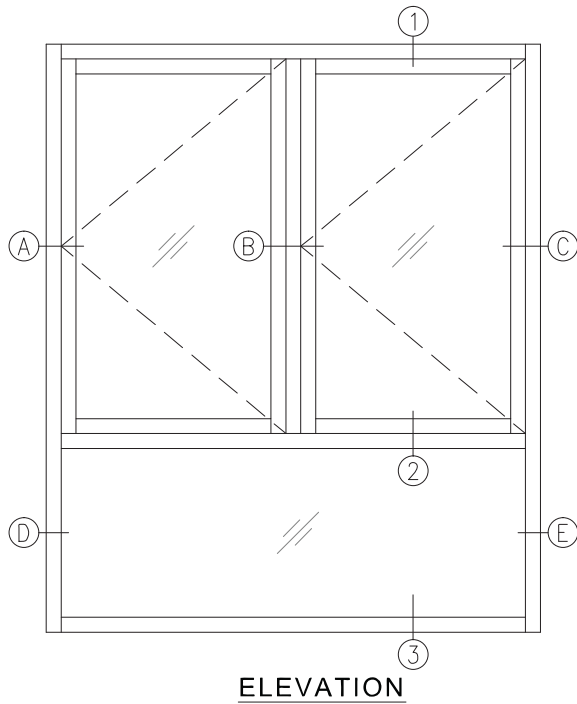
6478 (Beading)
LW : 0.152 kg/m
AP : 121.25 mm

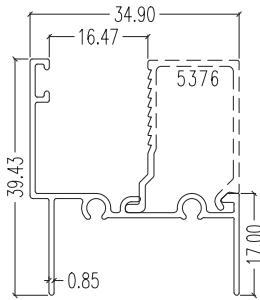


6526 (Outer)
LW : 0.330 kg/m
AP : 207.99 mm

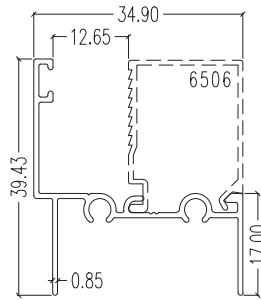


TYPICAL ASSEMBLY SECTIONAL DETAILS

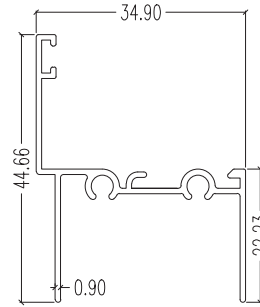




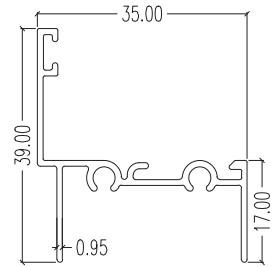
6486 (Outer)
LW : 0.270 kg/m
AP : 229.01 mm
(For anodising only)



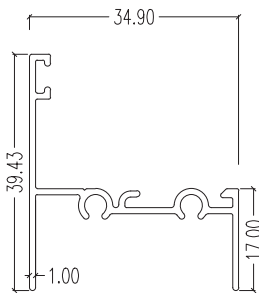
6282 (Outer)
LW : 0.269 kg/m
AP : 229.58 mm
(For powder coating only)



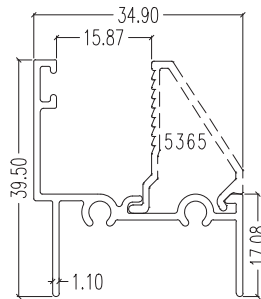
6474 (Outer)
LW : 0.321 kg/m
AP : 259.11 mm



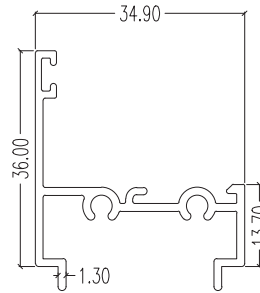
45327 (Outer)
LW : 0.313 kg/m
AP : 229.08 mm



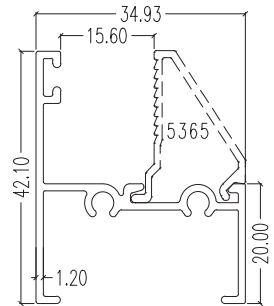
45324 (Outer)
LW : 0.320 kg/m
AP : 229.10 mm



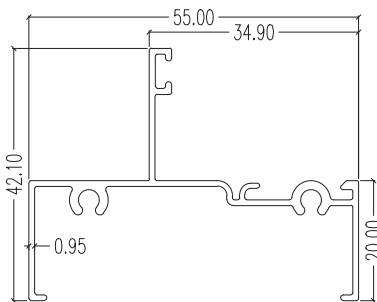
5896 (Outer)
LW : 0.357 kg/m
AP : 228.68 mm



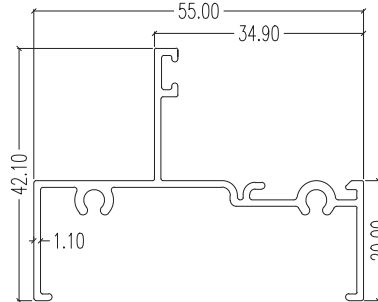
5384 (Outer)
LW : 0.429 kg/m
AP : 243.67 mm



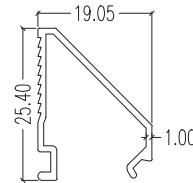
6278 (Outer)
LW : 0.429 kg/m
AP : 251.99 mm



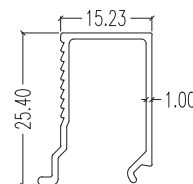
45325 (Outer)
LW : 0.432 kg/m
AP : 296.67 mm



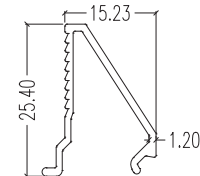
5353 (Outer)
LW : 0.482 kg/m
AP : 296.03 mm



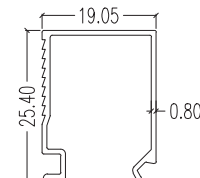
6473 (Beading)
LW : 0.183 kg/m
AP : 135.01 mm



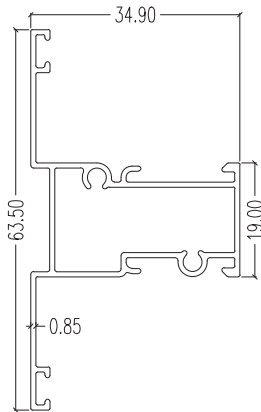
5376 (Beading)
LW : 0.196 kg/m
AP : 141.51 mm



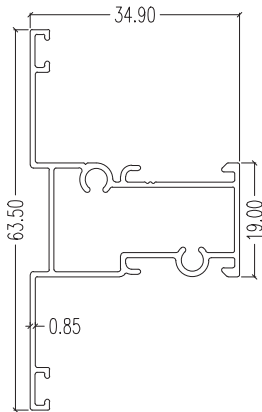
5365 (Beading)
LW : 0.190 kg/m
AP : 125.47 mm



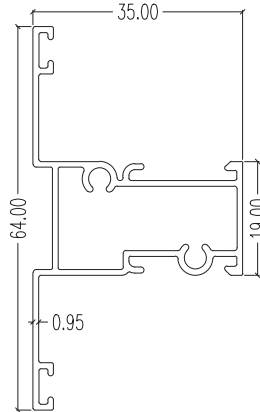
6297 (Beading)
LW : 0.183 kg/m
AP : 156.26 mm



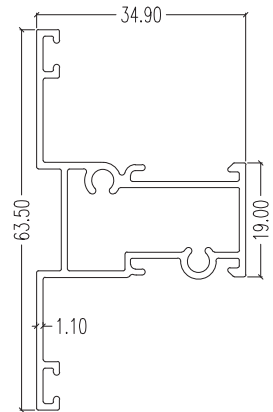
6487 (Mullion)
LW : 0.443 kg/m
AP : 259.61 mm
(For anodising only)



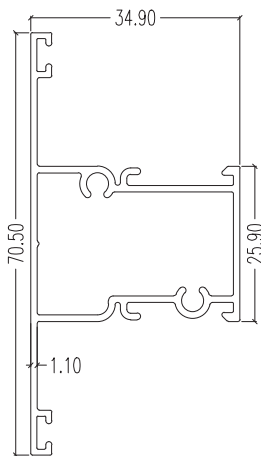
6283 (Mullion)
LW : 0.443 kg/m
AP : 260.25 mm
(For powder coating only)



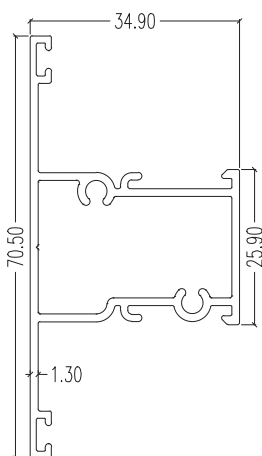
45328 (Mullion)
LW : 0.511 kg/m
AP : 261.78 mm



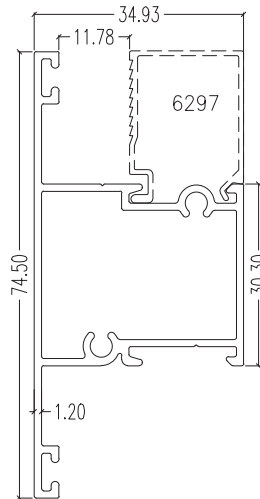
5897 (Mullion)
LW : 0.565 kg/m
AP : 262.34 mm



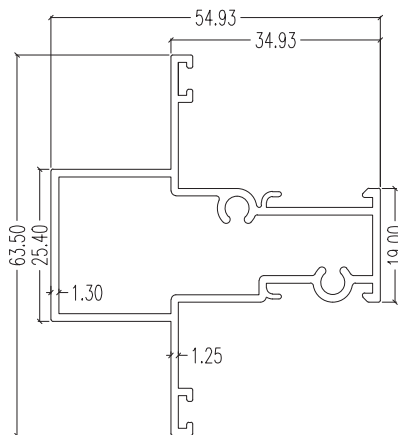
45329 (Mullion)
LW : 0.609 kg/m
AP : 271.44 mm



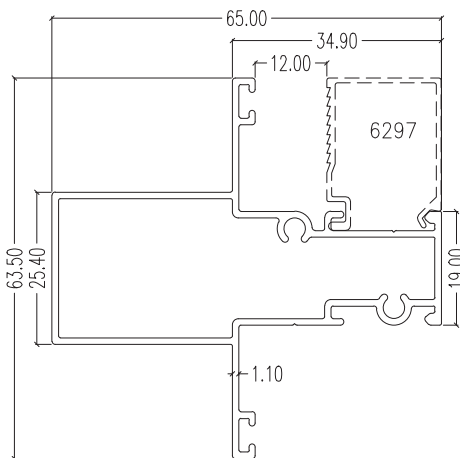
5385 (Mullion)
LW : 0.695 kg/m
AP : 269.35 mm



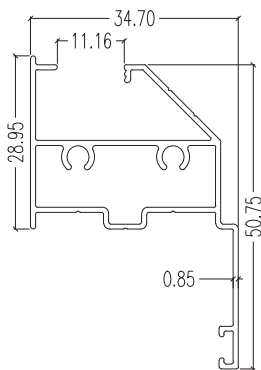
6279 (Mullion)
LW : 0.708 kg/m
AP : 279.64 mm



6462 (Mullion)
LW : 0.801 kg/m
AP : 299.79 mm

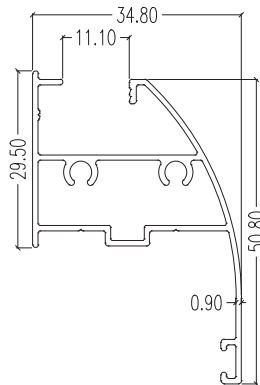


45361 (Mullion)
LW : 0.772 kg/m
AP : 315.72 mm



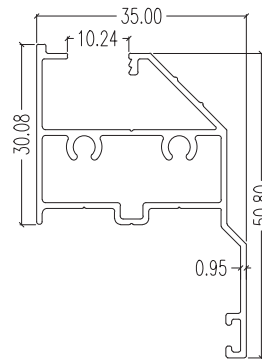
6488 (Inner)

LW : 0.431 kg/m
AP : 245.16 mm



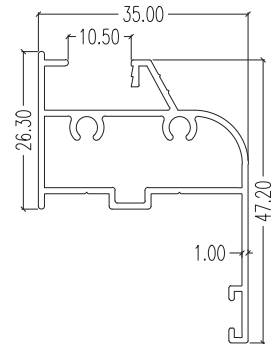
5378 (Inner)

LW : 0.458 kg/m
AP : 238.70 mm



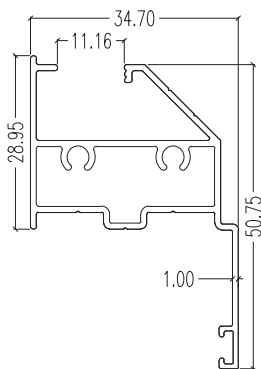
45326 (Inner)

LW : 0.497 kg/m
AP : 246.23 mm



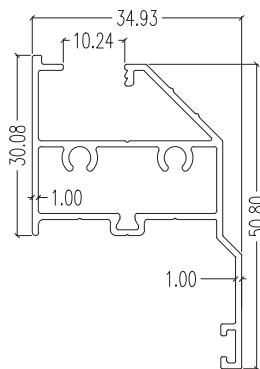
6450 (Inner)

LW : 0.484 kg/m
AP : 225.53 mm



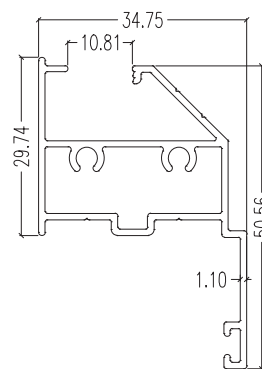
46203 (Inner)

LW : 0.492 kg/m
AP : 243.61 mm



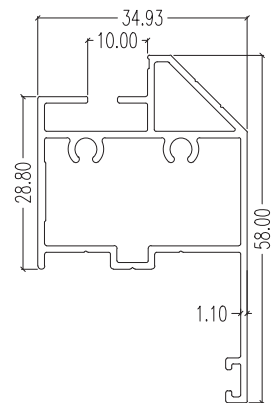
6491 (Inner)

LW : 0.522 kg/m
AP : 246.00 mm



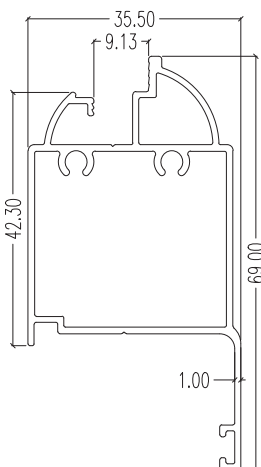
45356 (Inner)

LW : 0.548 kg/m
AP : 245.12 mm



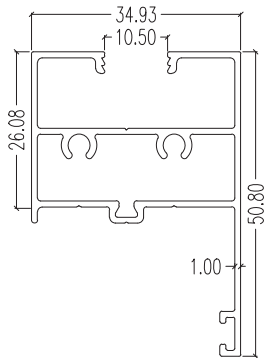
46204 (Inner)

LW : 0.645 kg/m
AP : 236.50 mm

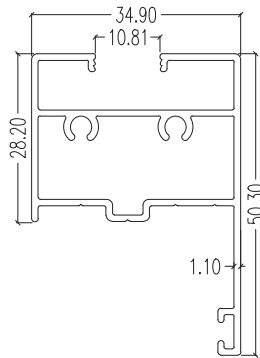


6495 (Inner)

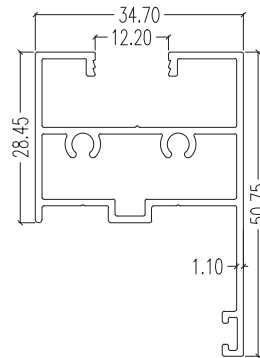
LW : 0.671 kg/m
AP : 250.01 mm



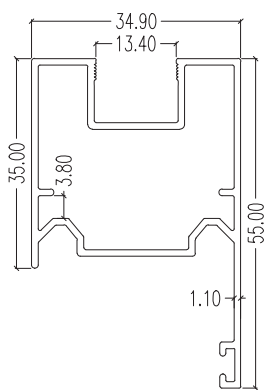
5351 (Inner)
LW : 0.566 kg/m
AP : 272.68 mm



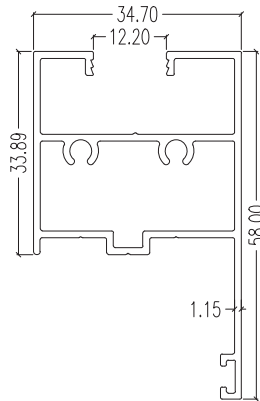
46208 (Inner)
LW : 0.584 kg/m
AP : 262.46 mm



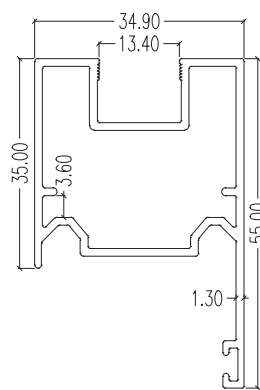
5328 (Inner)
LW : 0.597 kg/m
AP : 270.76 mm



45330 (Inner)
LW : 0.595 kg/m
AP : 235.81 mm



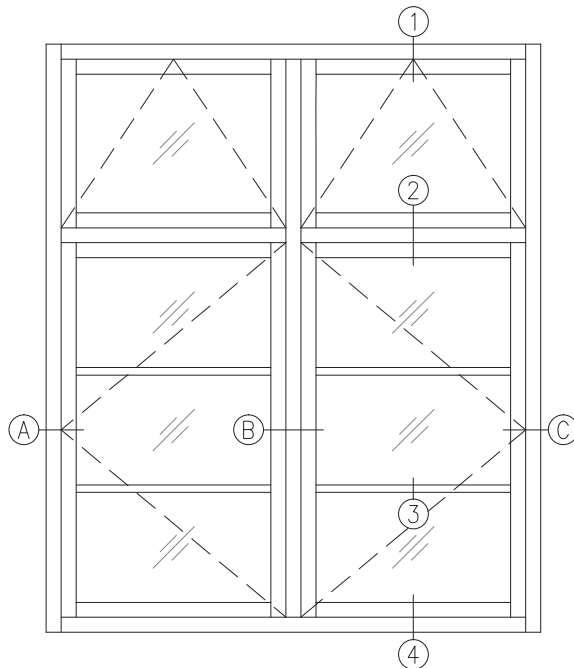
45323 (Inner)
LW : 0.653 kg/m
AP : 288.43 mm



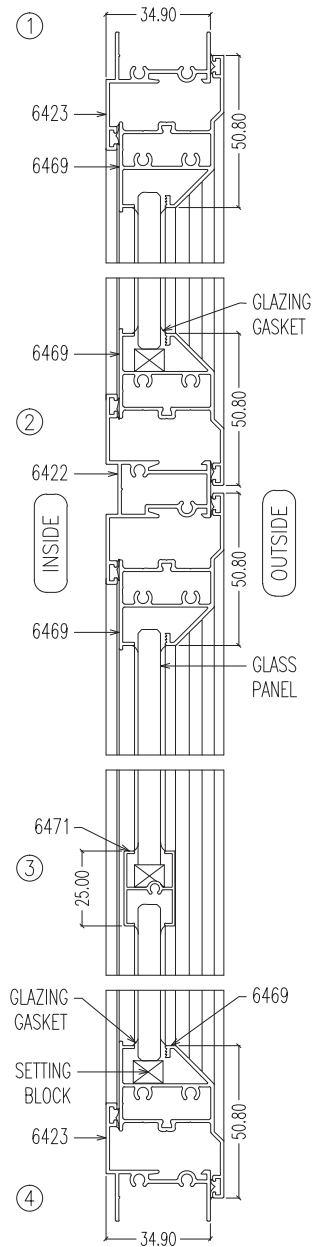
5386 (Inner)
LW : 0.688 kg/m
AP : 235.53 mm



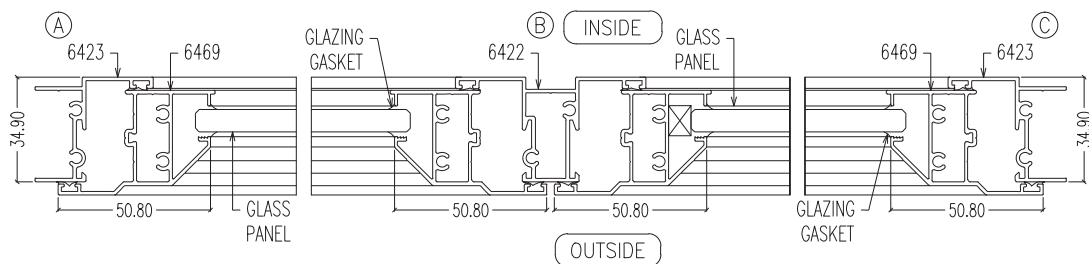
TYPICAL ASSEMBLY SECTIONAL DETAILS



ELEVATION



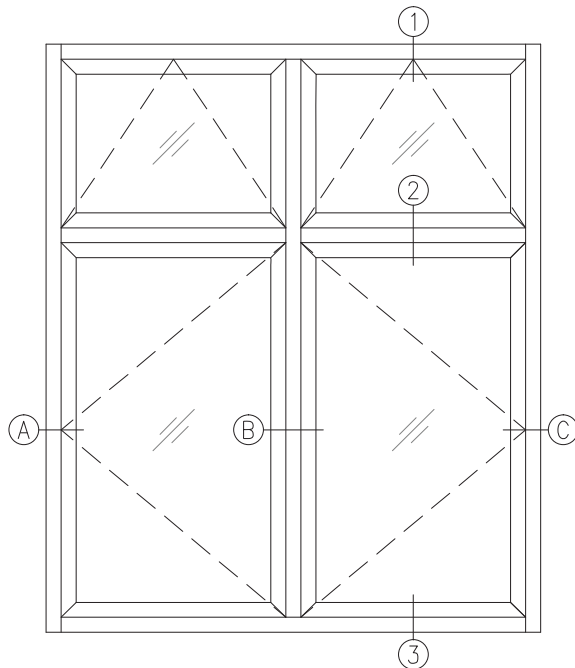
VERTICAL SECTIONS



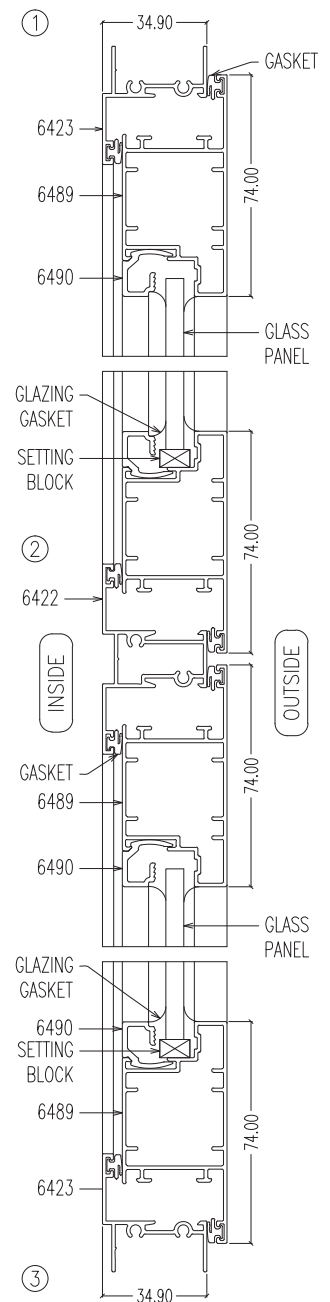
HORIZONTAL SECTIONS



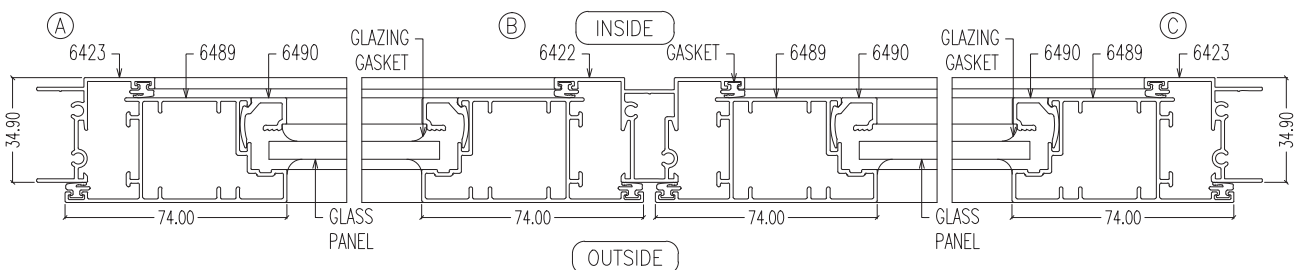
TYPICAL ASSEMBLY SECTIONAL DETAILS
(MULTIPOINT LOCKING SYSTEM)



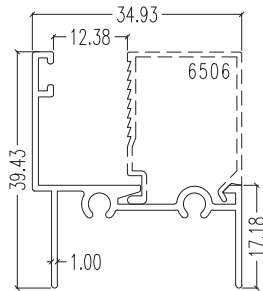
ELEVATION



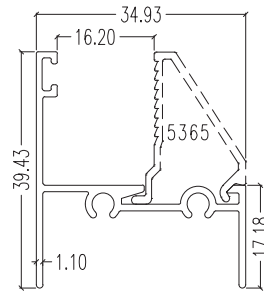
VERTICAL SECTIONS



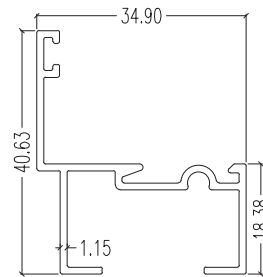
HORIZONTAL SECTIONS



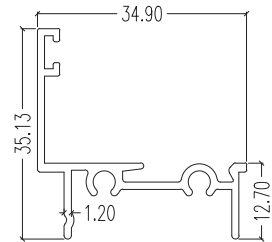
6425 (Outer)
LW : 0.340 kg/m
AP : 231.26 mm



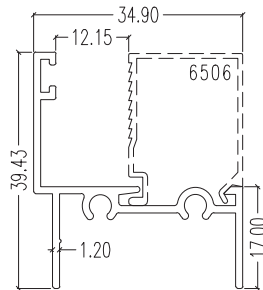
5326 (Outer)
LW : 0.358 kg/m
AP : 229.55 mm



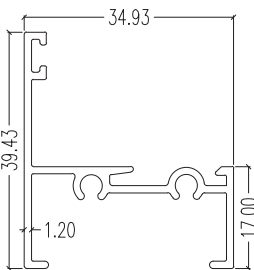
6494 (Outer)
LW : 0.387 kg/m
AP : 241.19 mm



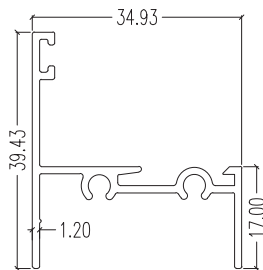
6445 (Outer)
LW : 0.354 kg/m
AP : 208.64 mm



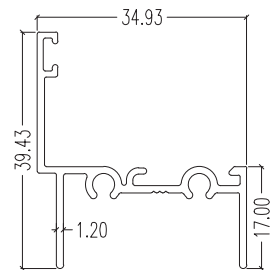
6423 (Outer)
LW : 0.383 kg/m
AP : 229.38 mm



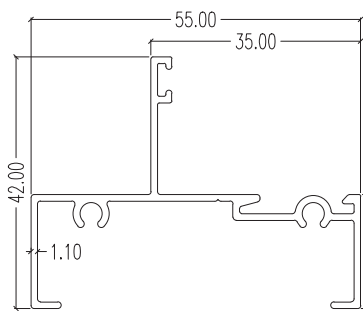
5370 (Outer)
LW : 0.403 kg/m
AP : 238.99 mm



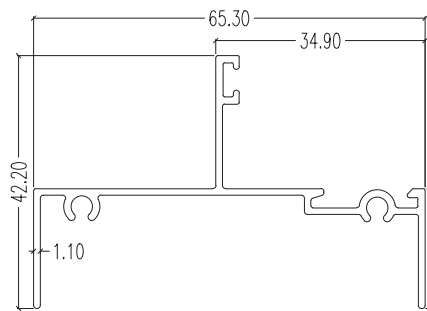
5360 (Outer)
LW : 0.385 kg/m
AP : 229.37 mm



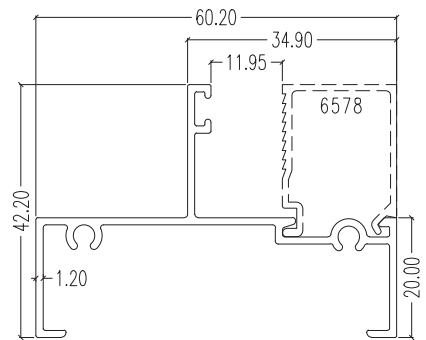
6288 (Outer)
LW : 0.367 kg/m
AP : 227.94 mm



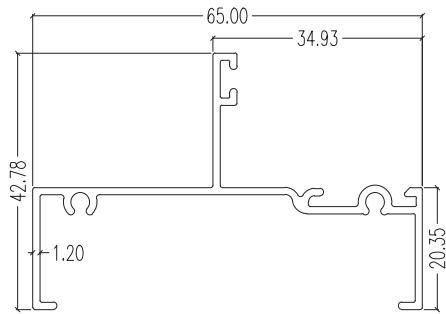
5362 (Outer)
LW : 0.468 kg/m
AP : 296.44 mm



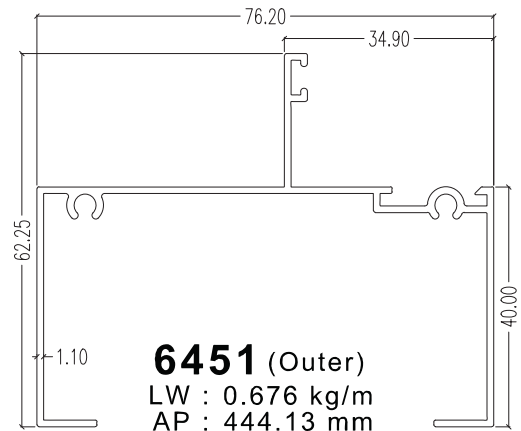
6284 (Outer)
LW : 0.477 kg/m
AP : 303.31 mm



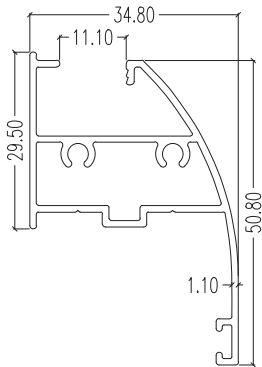
6257 (Outer)
LW : 0.514 kg/m
AP : 306.93 mm



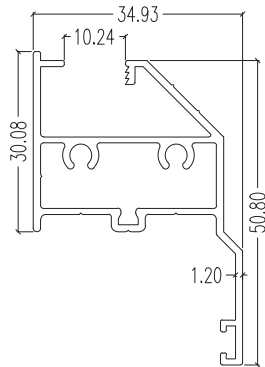
6264 (Outer)
LW : 0.524 kg/m
AP : 314.25 mm



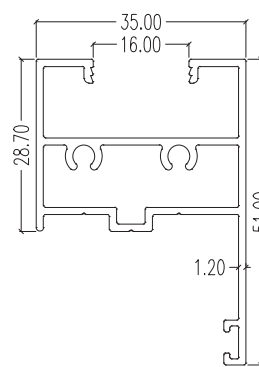
6451 (Outer)
LW : 0.676 kg/m
AP : 444.13 mm



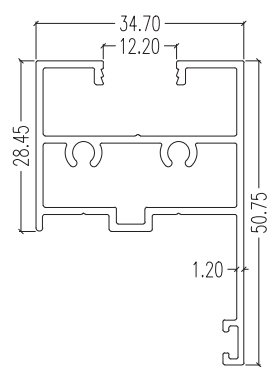
5354 (Inner)
LW : 0.540 kg/m
AP : 237.05 mm



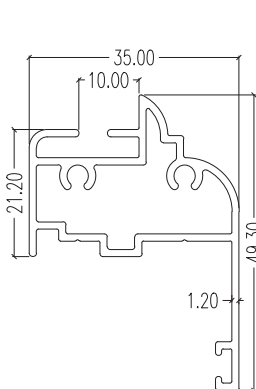
6469 (Inner)
LW : 0.579 kg/m
AP : 248.56 mm



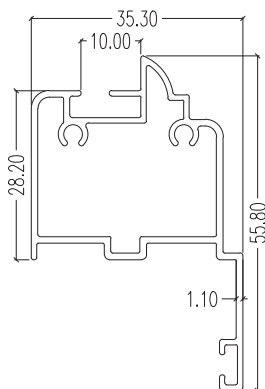
5366 (Inner)
LW : 0.643 kg/m
AP : 264.91 mm



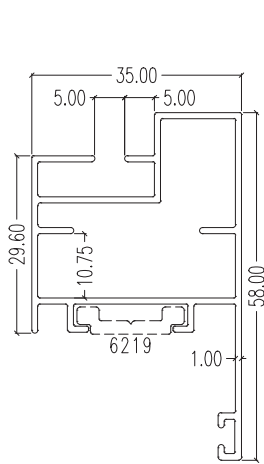
5389 (Inner)
LW : 0.640 kg/m
AP : 269.76 mm



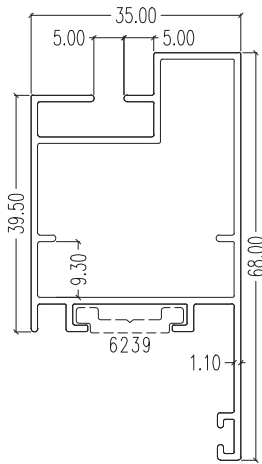
6260 (Inner)
LW : 0.597 kg/m
AP : 218.52 mm



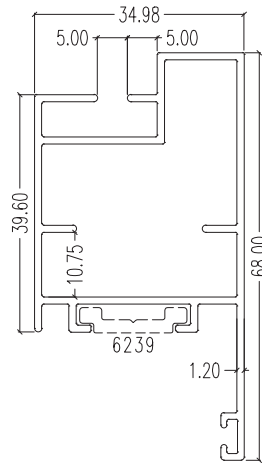
6286 (Inner)
LW : 0.541 kg/m
AP : 223.09 mm



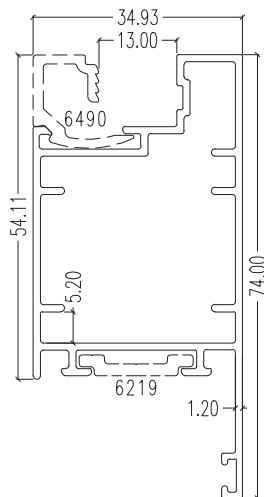
45363 (Inner)
LW : 0.591 kg/m
AP : 278.13 mm



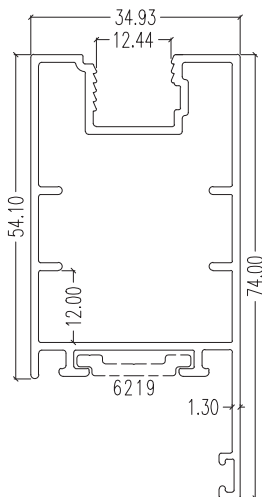
6496 (Inner)
LW : 0.684 kg/m
AP : 297.92 mm



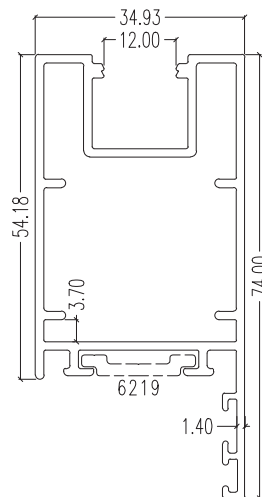
45352 (Inner)
LW : 0.760 kg/m
AP : 297.08 mm



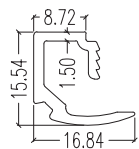
6489 (Inner)
LW : 0.790 kg/m
AP : 284.47 mm



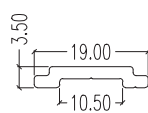
5939 (Inner)
LW : 0.900 kg/m
AP : 296.97 mm



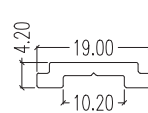
5938 (Inner)
LW : 1.033 kg/m
AP : 315.97 mm



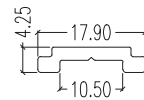
6490 (Beading)
LW : 0.194 kg/m
AP : 90.23 mm



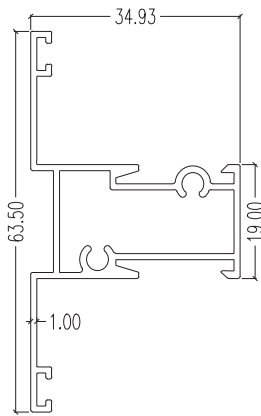
6219 (Slide Bar)
LW : 0.117 kg/m
AP : 45.58 mm
(For powder coating only)



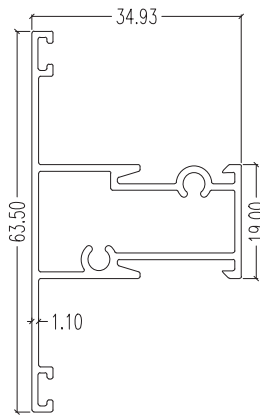
6987 (Slide Bar)
LW : 0.140 kg/m
AP : 49.24 mm
(For anodizing only)



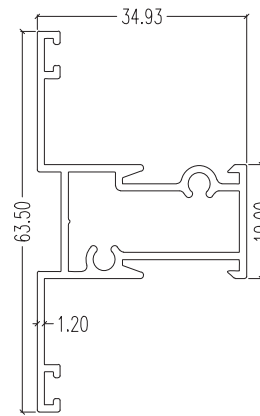
6239 (Slide Bar)
LW : 0.132 kg/m
AP : 47.73 mm
(For anodizing and powder coating only)



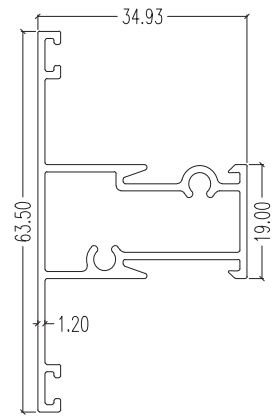
6424 (Mullion)
LW : 0.549 kg/m
AP : 265.89 mm



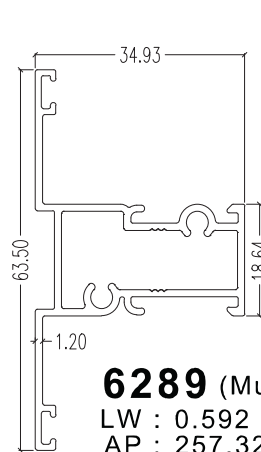
5327 (Mullion)
LW : 0.582 kg/m
AP : 255.43 mm



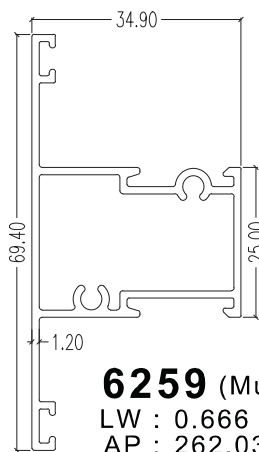
6422 (Mullion)
LW : 0.631 kg/m
AP : 264.62 mm



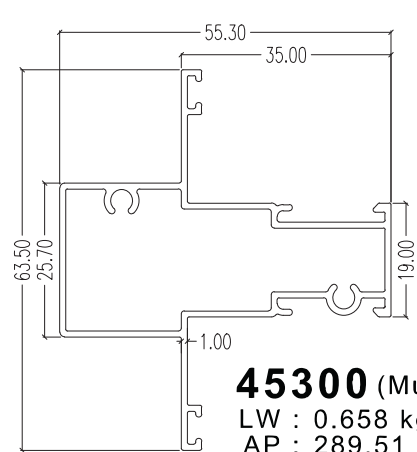
5361 (Mullion)
LW : 0.634 kg/m
AP : 256.21 mm



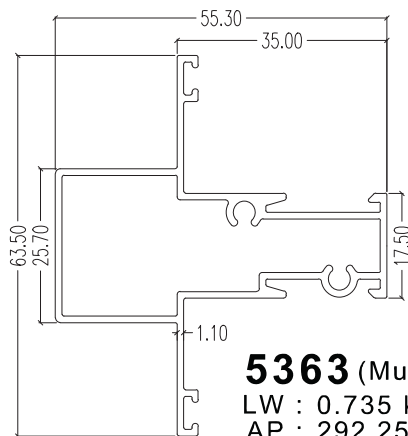
6289 (Mullion)
LW : 0.592 kg/m
AP : 257.32 mm



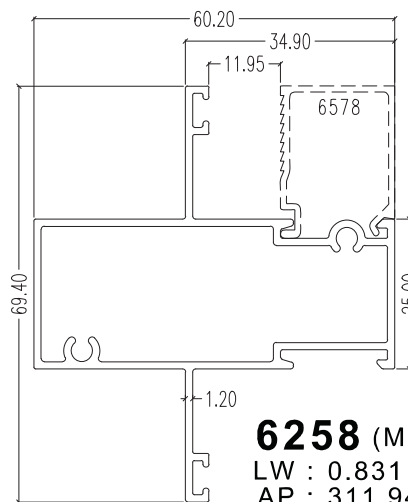
6259 (Mullion)
LW : 0.666 kg/m
AP : 262.03 mm



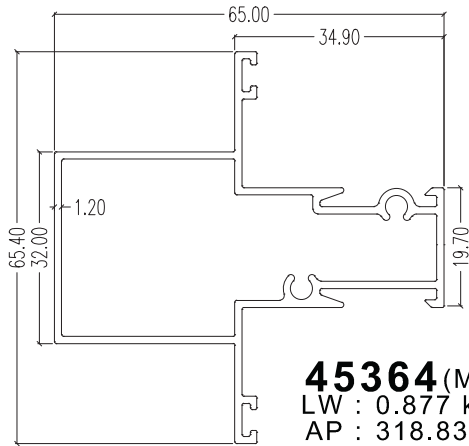
45300 (Mullion)
LW : 0.658 kg/m
AP : 289.51 mm



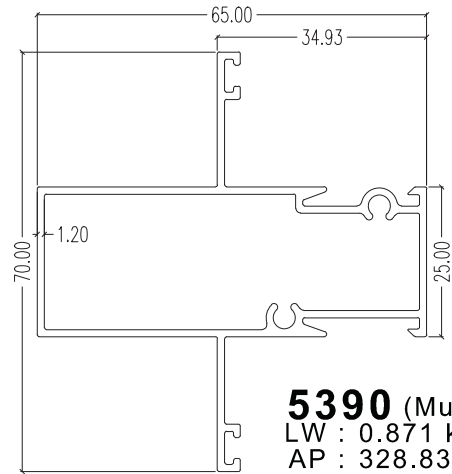
5363 (Mullion)
LW : 0.735 kg/m
AP : 292.25 mm



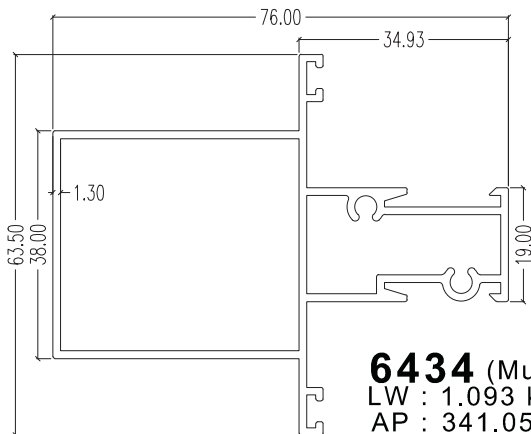
6258 (Mullion)
LW : 0.831 kg/m
AP : 311.94 mm



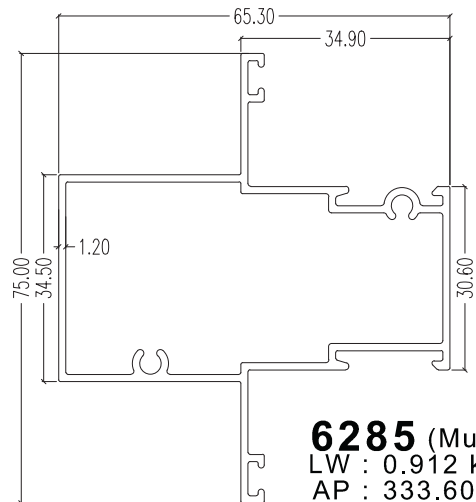
45364 (Mullion)
LW : 0.877 kg/m
AP : 318.83 mm



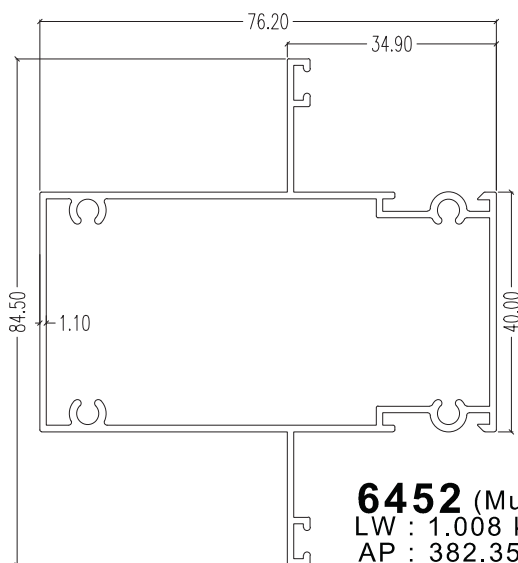
5390 (Mullion)
LW : 0.871 kg/m
AP : 328.83 mm



6434 (Mullion)
LW : 1.093 kg/m
AP : 341.05 mm



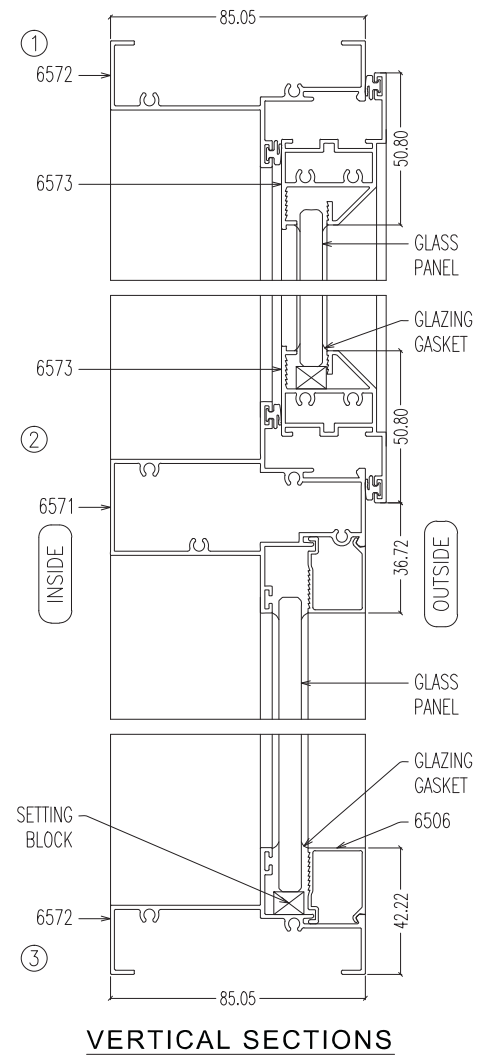
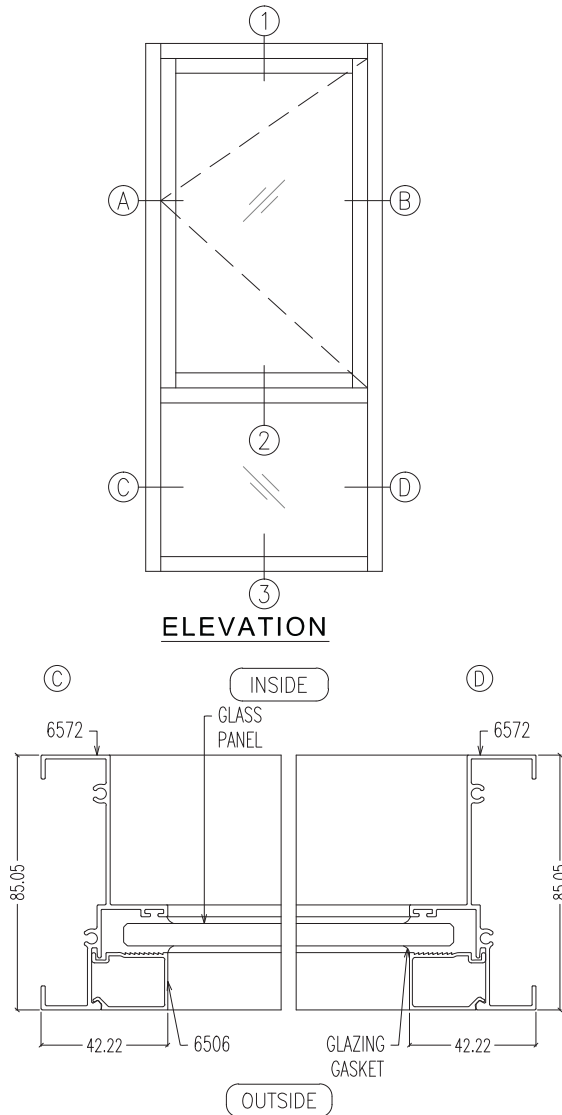
6285 (Mullion)
LW : 0.912 kg/m
AP : 333.60 mm

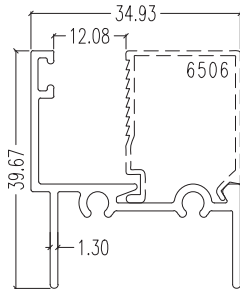


6452 (Mullion)
LW : 1.008 kg/m
AP : 382.35 mm

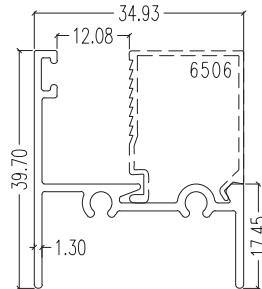


TYPICAL ASSEMBLY SECTIONAL DETAILS

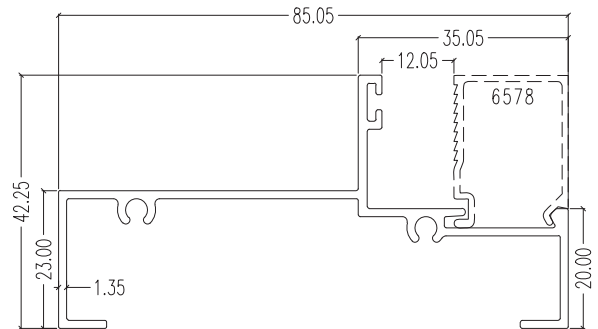




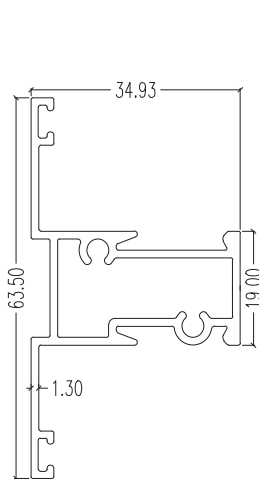
5859 (Outer)
LW : 0.418 kg/m
AP : 225.21 mm



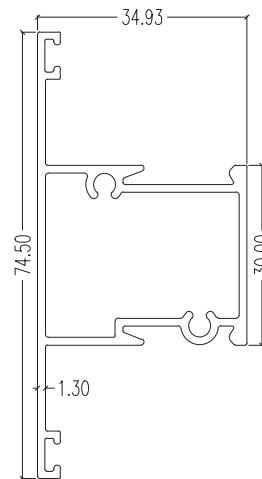
5396 (Outer)
LW : 0.419 kg/m
AP : 225.37 mm



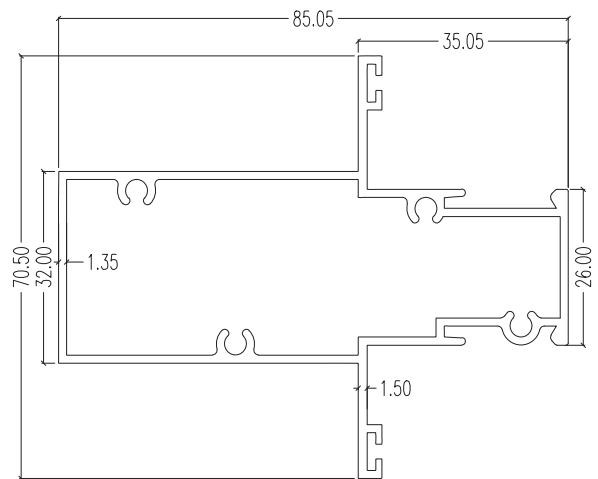
6572 (Outer)
LW : 0.721 kg/m
AP : 374.37 mm



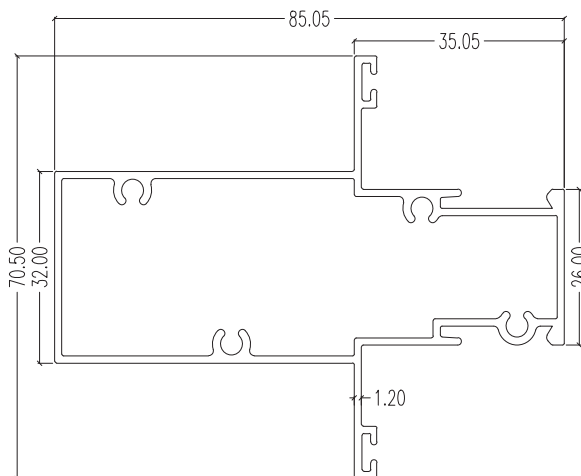
5860 (Mullion)
LW : 0.678 kg/m
AP : 254.57 mm



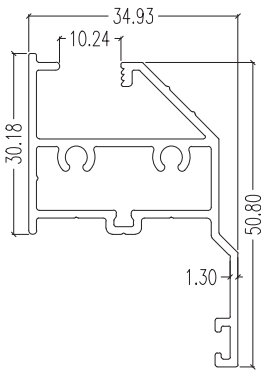
5397 (Mullion)
LW : 0.757 kg/m
AP : 269.96 mm



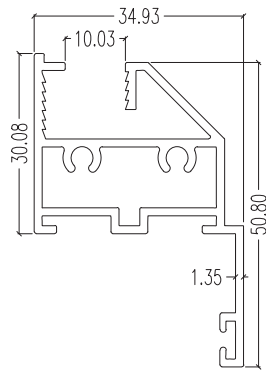
6571 (Mullion)
LW : 1.239 kg/m
AP : 373.58 mm



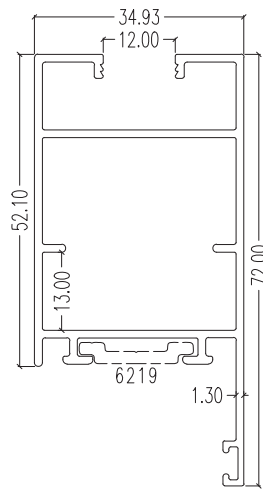
45343 (Mullion)
LW : 1.126 kg/m
AP : 370.64 mm



5871 (Inner)
LW : 0.657 kg/m
AP : 245.22 mm



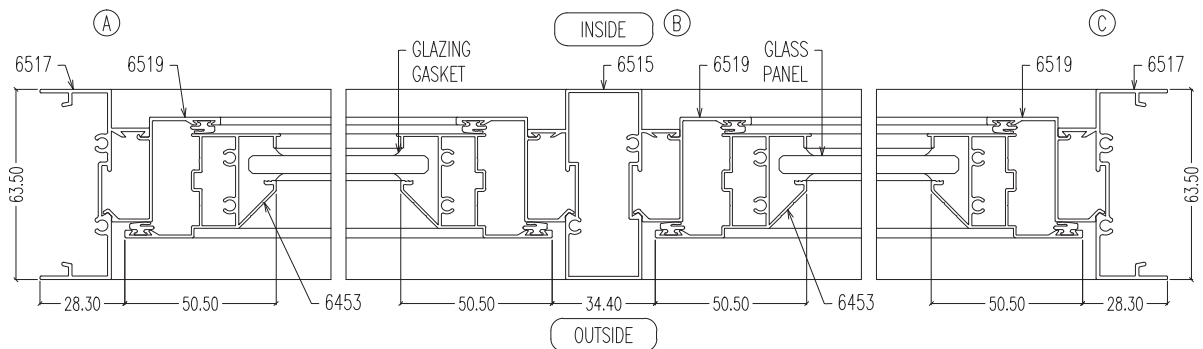
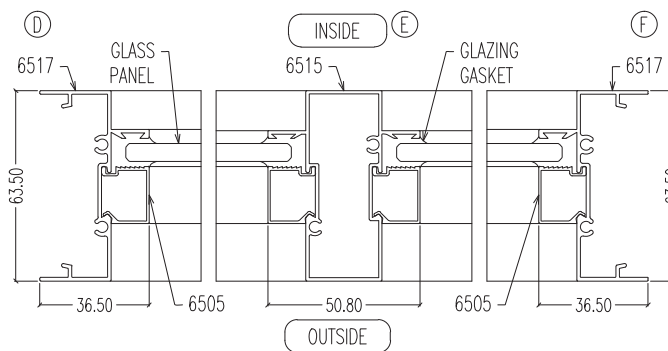
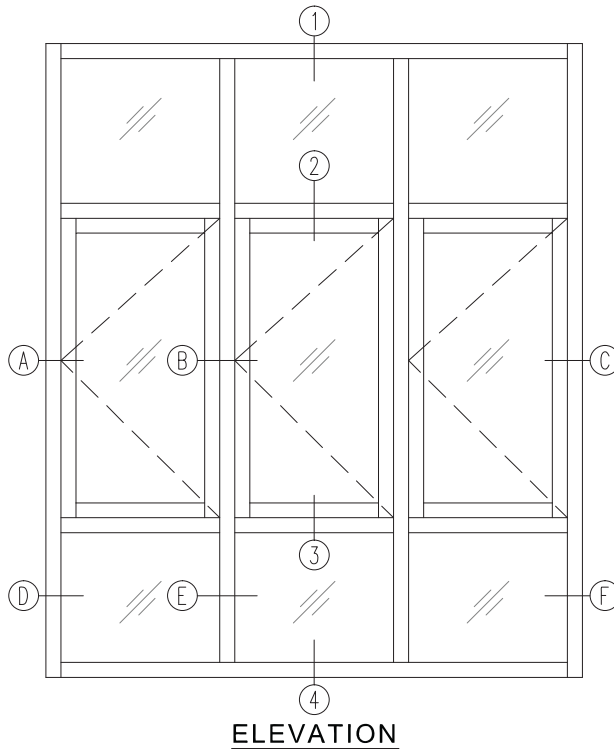
6573 (Inner)
LW : 0.738 kg/m
AP : 277.96 mm



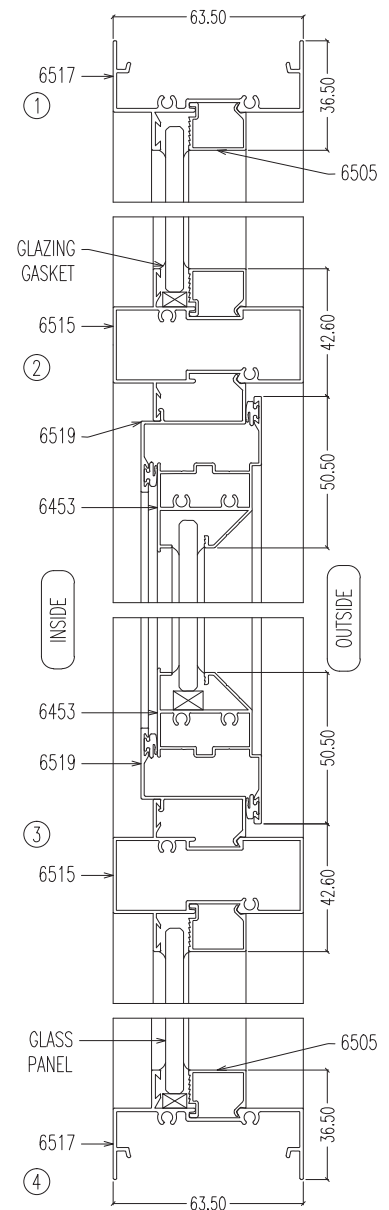
5398 (Inner)
LW : 0.851 kg/m
AP : 339.58 mm



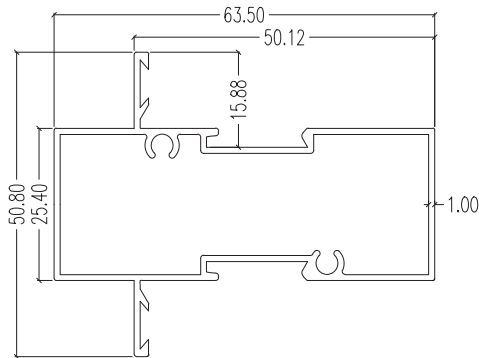
TYPICAL ASSEMBLY SECTIONAL DETAILS



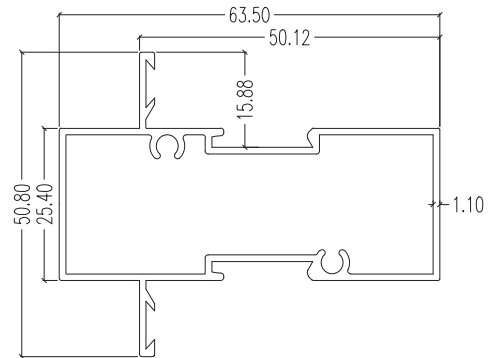
HORIZONTAL SECTIONS



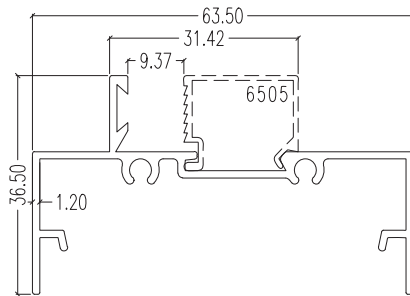
VERTICAL SECTIONS



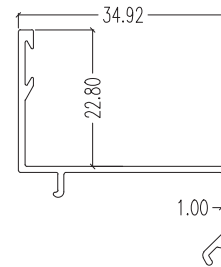
6465 (Mullion)
LW : 0.670 kg/m
AP : 266.64 mm



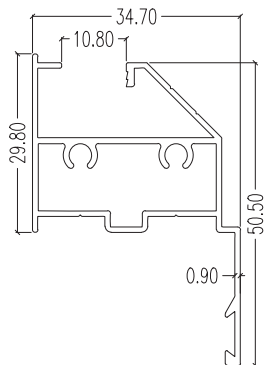
6515 (Mullion)
LW : 0.770 kg/m
AP : 267.70 mm



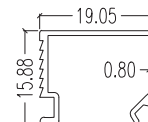
6517 (Outer)
LW : 0.570 kg/m
AP : 326.33 mm



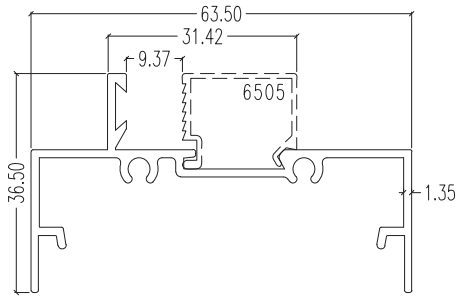
6519 (Outer)
LW : 0.298 kg/m
AP : 168.50 mm



6453 (Inner)
LW : 0.475 kg/m
AP : 244.82 mm

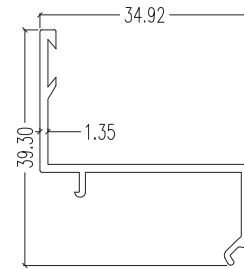


6505 (Beading)
LW : 0.140 kg/m
AP : 114.00 mm



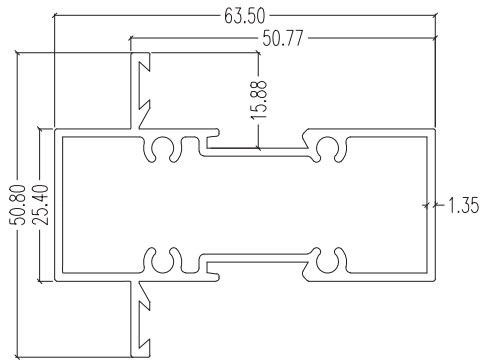
6597 (Outer)

LW : 0.597 kg/m
AP : 317.62 mm



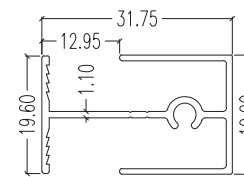
6599 (Outer)

LW : 0.356 kg/m
AP : 169.43 mm



6595 (Mullion)

LW : 0.956 kg/m
AP : 268.79 mm

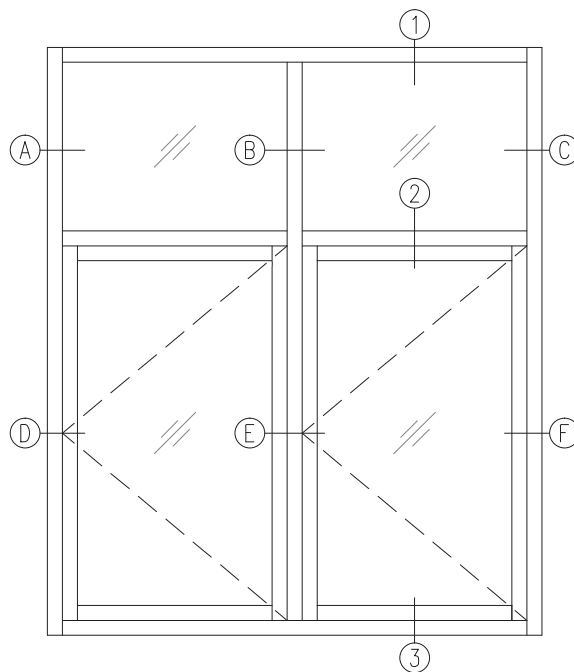


6580 (Latticed Bar)

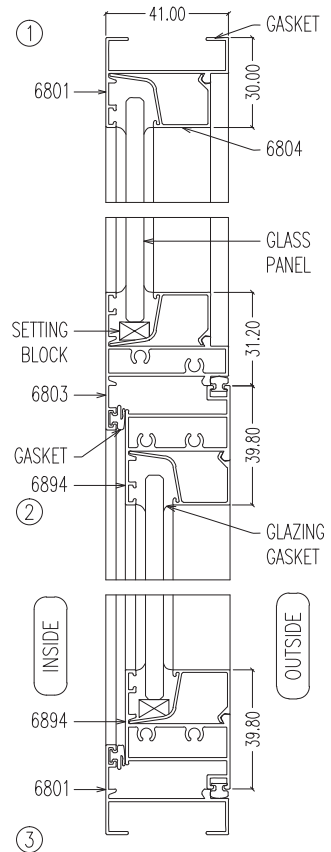
LW : 0.309 kg/m
AP : 227.00 mm



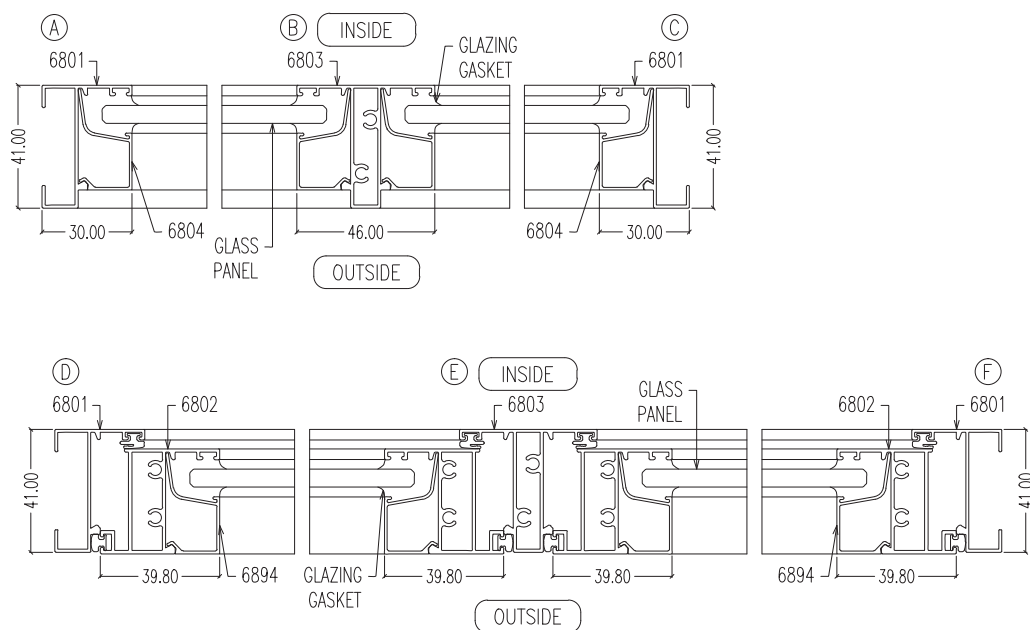
TYPICAL ASSEMBLY SECTIONAL DETAILS



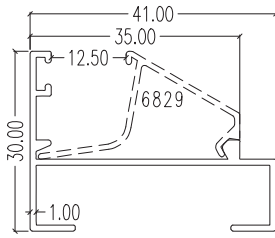
ELEVATION



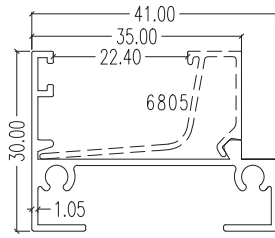
VERTICAL SECTIONS



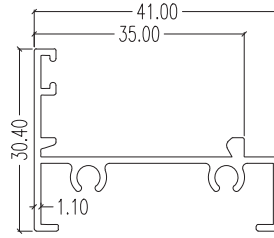
HORIZONTAL SECTIONS



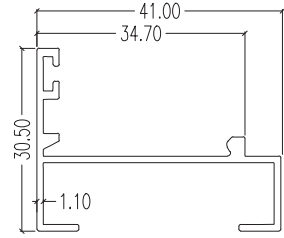
6801 (Outer)
LW : 0.318 kg/m
AP : 212.22 mm



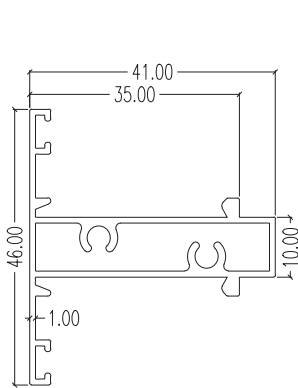
6813 (Outer)
LW : 0.392 kg/m
AP : 235.84 mm



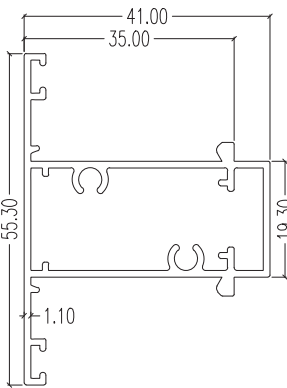
6893 (Outer)
LW : 0.383 kg/m
AP : 232.43 mm



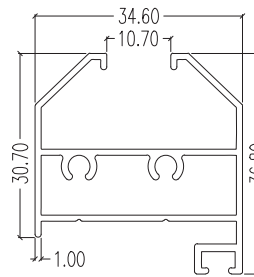
5811 (Outer)
LW : 0.343 kg/m
AP : 214.05 mm



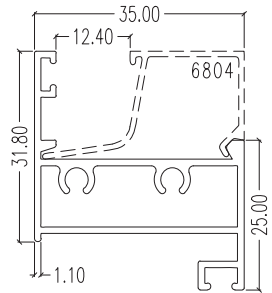
6803 (Mullion)
LW : 0.560 kg/m
AP : 227.00 mm



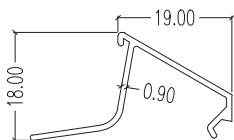
6890 (Mullion)
LW : 0.642 kg/m
AP : 235.74 mm



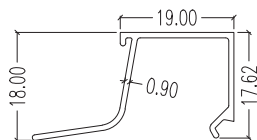
6869 (Inner)
LW : 0.500 kg/m
AP : 234.59 mm



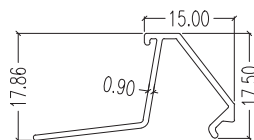
6894 (Inner)
LW : 0.514 kg/m
AP : 198.96 mm



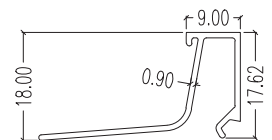
6829 (Beading)
LW : 0.148 kg/m
AP : 118.92 mm



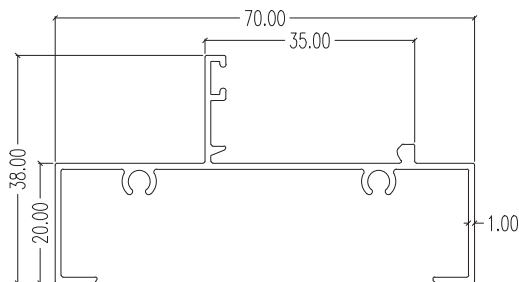
6804 (Beading)
LW : 0.184 kg/m
AP : 135.92 mm



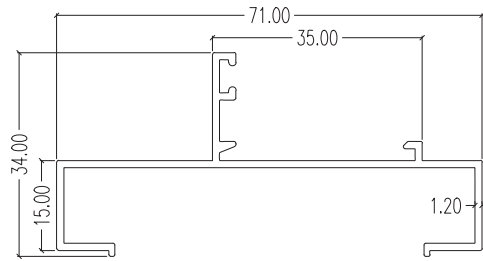
5304 (Beading)
LW : 0.161 kg/m
AP : 124.01 mm



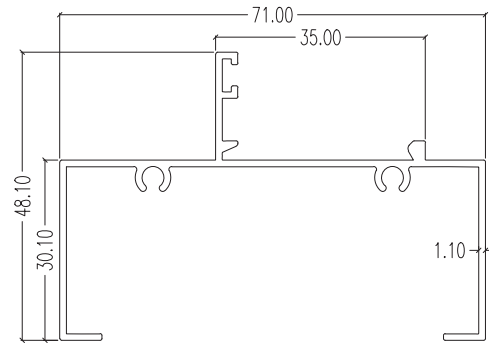
6805 (Beading)
LW : 0.191 kg/m
AP : 135.81 mm



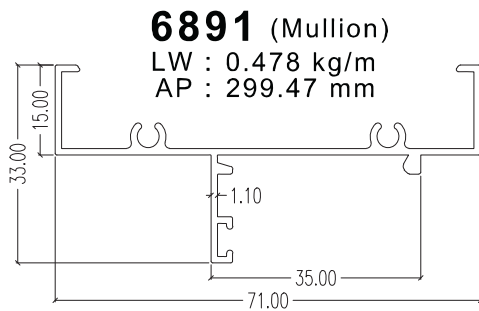
5854 (Outer)
LW : 0.477 kg/m
AP : 329.83 mm



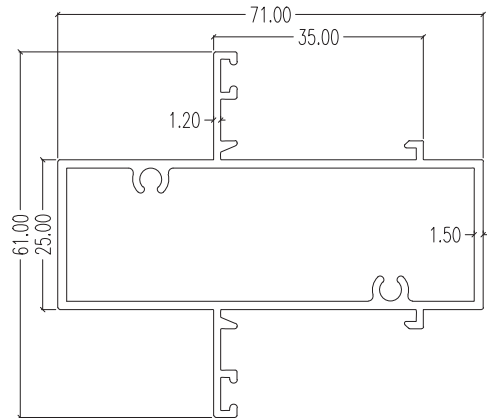
6887 (Outer)
LW : 0.488 kg/m
AP : 299.57 mm



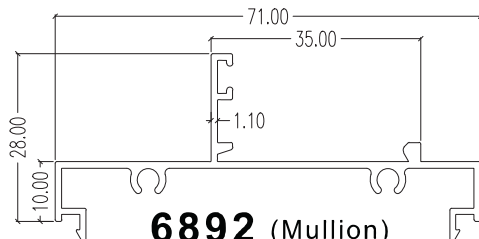
6856 (Outer)
LW : 0.582 kg/m
AP : 373.26 mm



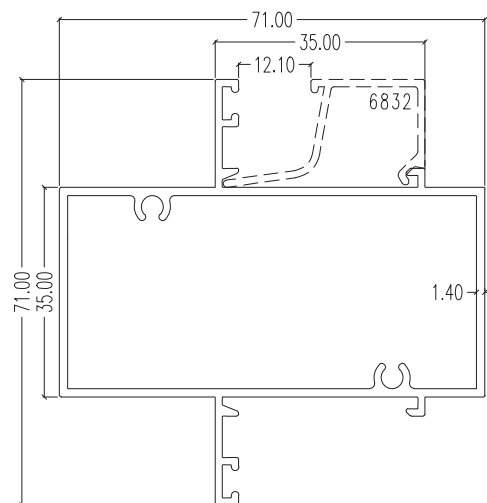
6891 (Mullion)
LW : 0.478 kg/m
AP : 299.47 mm



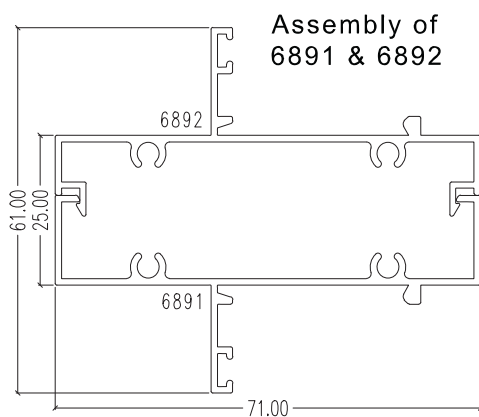
6845 (Mullion)
LW : 0.997 kg/m
AP : 318.00 mm



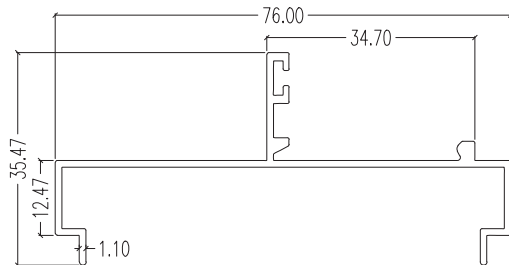
6892 (Mullion)
LW : 0.480 kg/m
AP : 303.57 mm



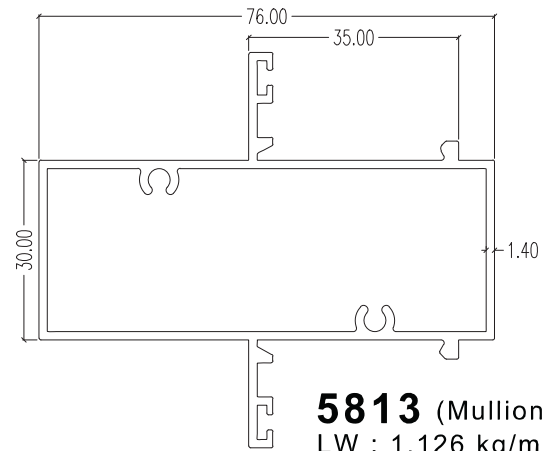
6888 (Mullion)
LW : 1.061 kg/m
AP : 567.95 mm



Assembly of
6891 & 6892



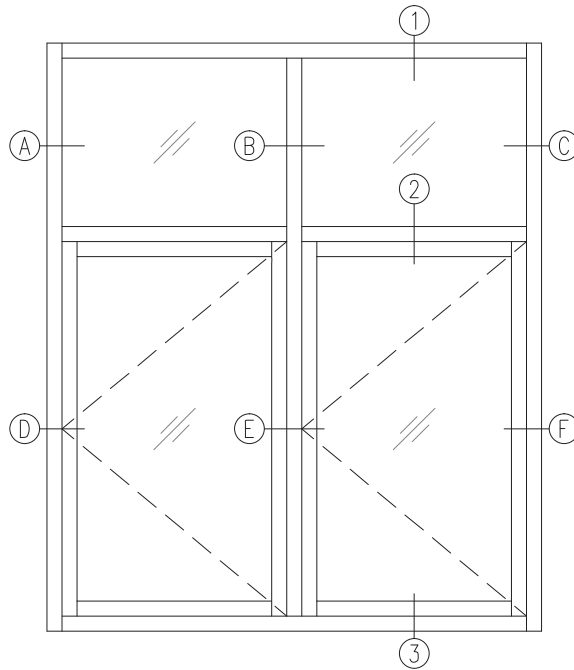
5821 (Outer)
LW : 0.466 kg/m
AP : 296.11 mm



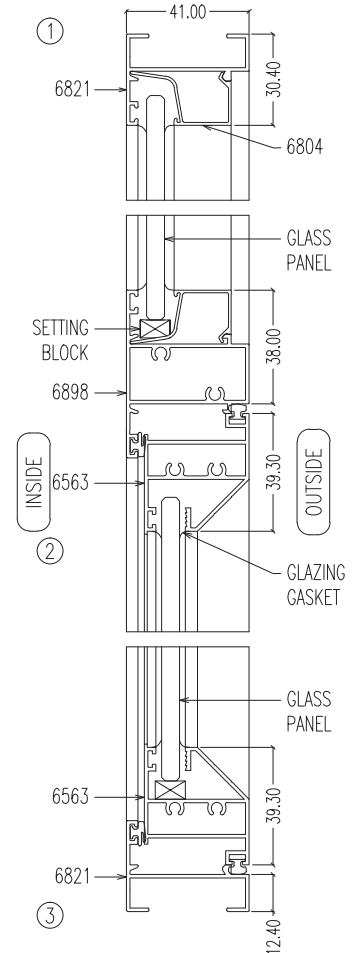
5813 (Mullion)
LW : 1.126 kg/m
AP : 335.92 mm



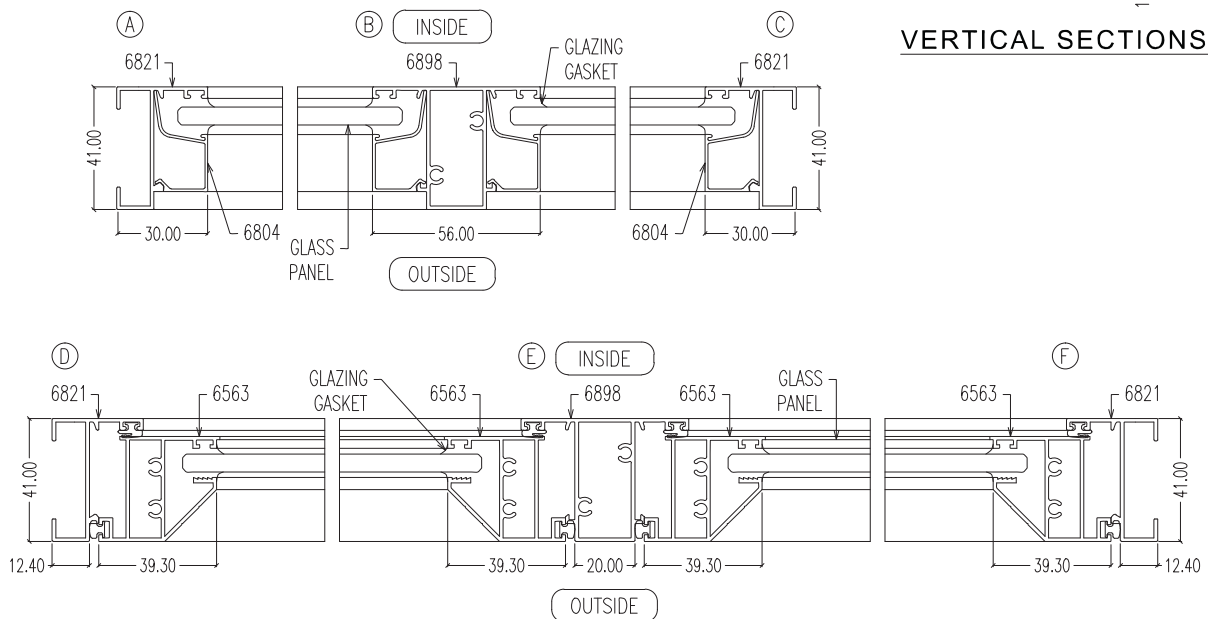
TYPICAL ASSEMBLY SECTIONAL DETAILS



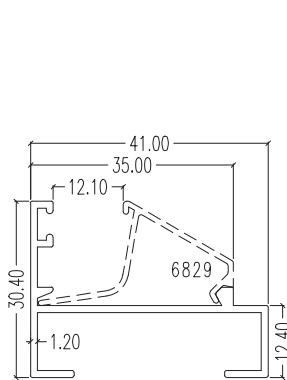
ELEVATION



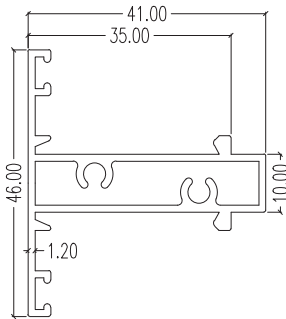
VERTICAL SECTIONS



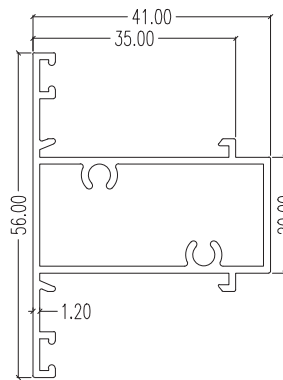
HORIZONTAL SECTIONS



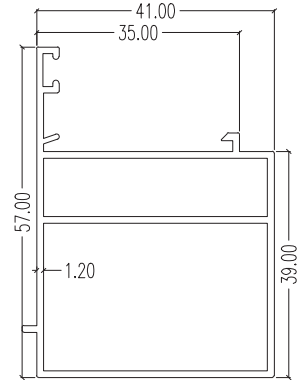
6821 (Outer)
LW : 0.360 kg/m
AP : 214.04 mm



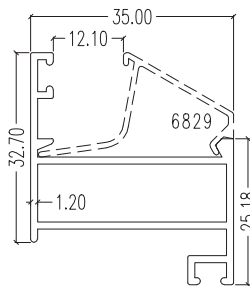
6823 (Mullion)
LW : 0.620 kg/m
AP : 222.82 mm



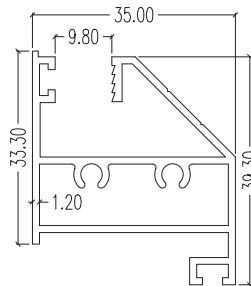
6898 (Mullion)
LW : 0.656 kg/m
AP : 248.16 mm



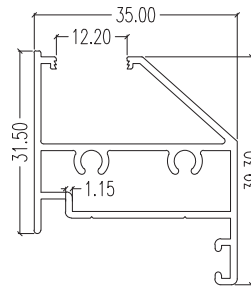
6873 (Outer)
LW : 0.729 kg/m
AP : 229.08 mm



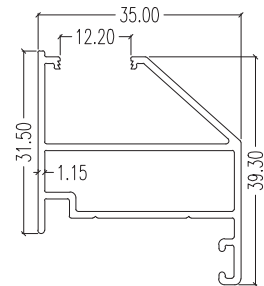
6822 (Inner)
LW : 0.484 kg/m
AP : 202.21 mm



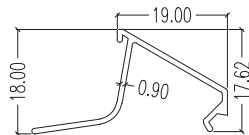
6563 (Inner)
LW : 0.635 kg/m
AP : 263.98 mm



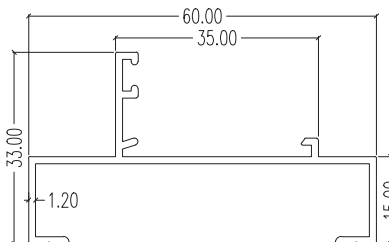
6850 (Inner)
LW : 0.553 kg/m
AP : 231.30 mm



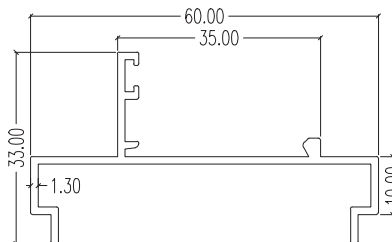
5868 (Inner)
LW : 0.496 kg/m
AP : 230.16 mm



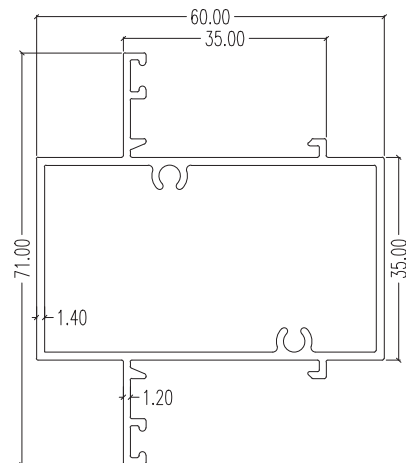
6829 (Beading)
LW : 0.148 kg/m
AP : 118.92 mm



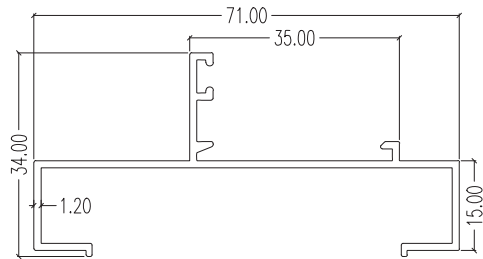
6899 (Outer)
LW : 0.427 kg/m
AP : 263.36 mm



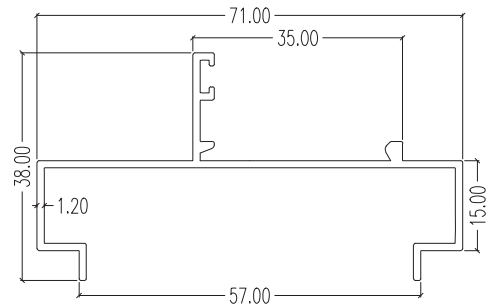
8255 (Outer)
LW : 0.446 kg/m
AP : 249.57 mm



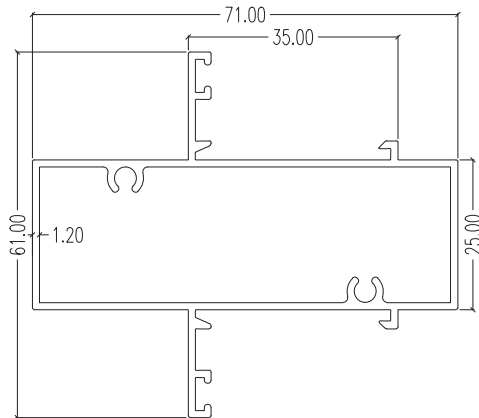
5309 (Mullion)
LW : 0.979 kg/m
AP : 313.07 mm



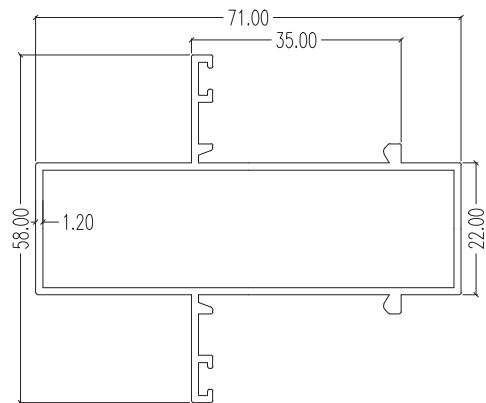
6887 (Outer)
LW : 0.488 kg/m
AP : 299.57 mm



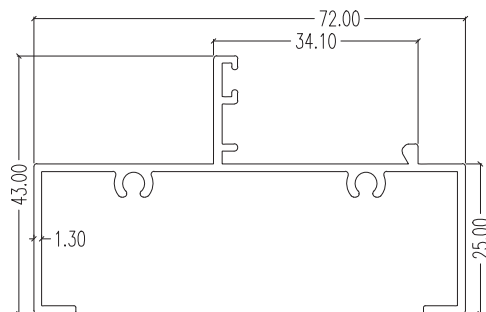
6818 (Outer)
LW : 0.508 kg/m
AP : 305.42 mm



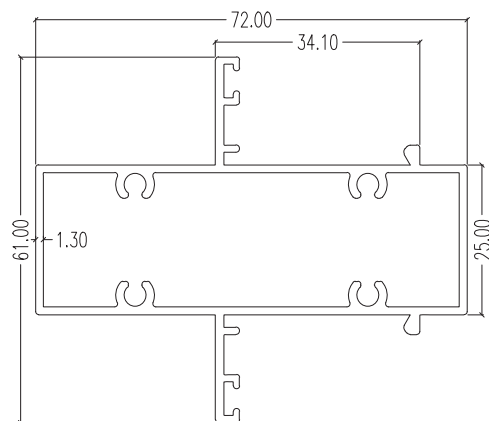
6871 (Mullion)
LW : 0.883 kg/m
AP : 316.71 mm



6855 (Mullion)
LW : 0.808 kg/m
AP : 303.70 mm



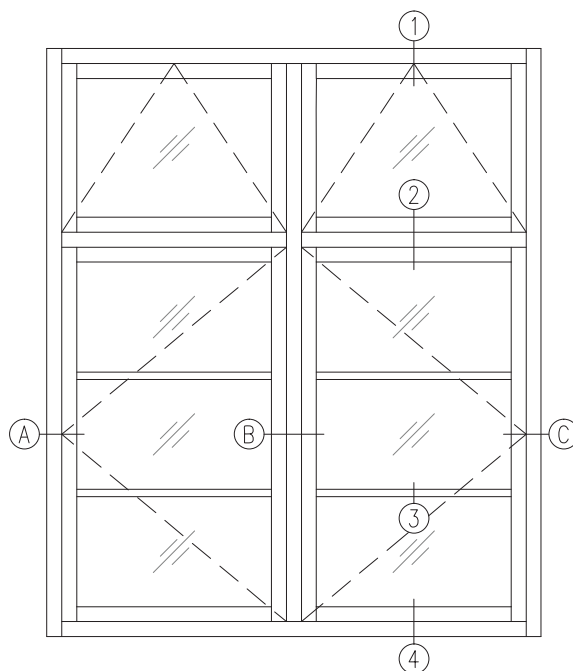
5833 (Outer)
LW : 0.653 kg/m
AP : 354.97 mm



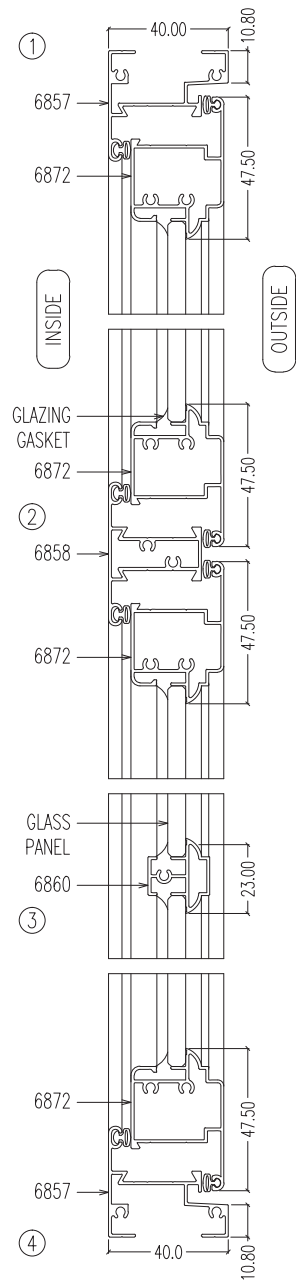
5832 (Mullion)
LW : 1.049 kg/m
AP : 316.04 mm



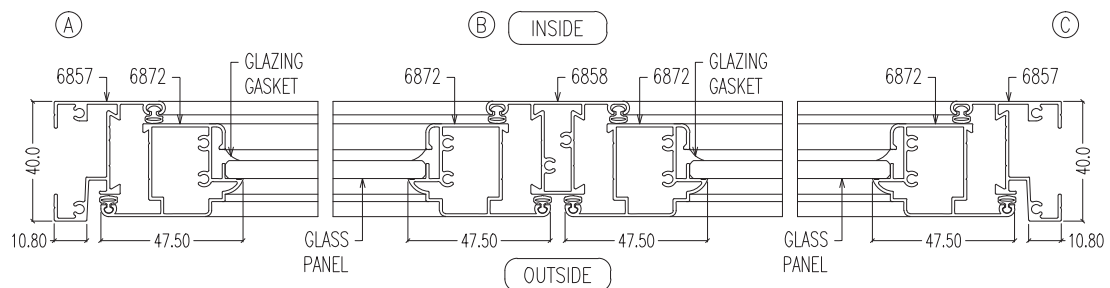
TYPICAL ASSEMBLY SECTIONAL DETAILS



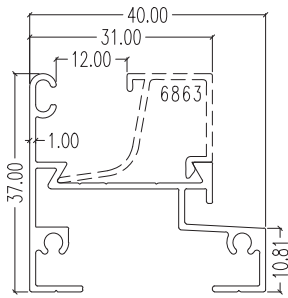
ELEVATION



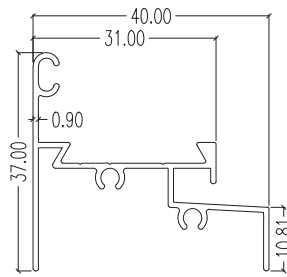
VERTICAL SECTIONS



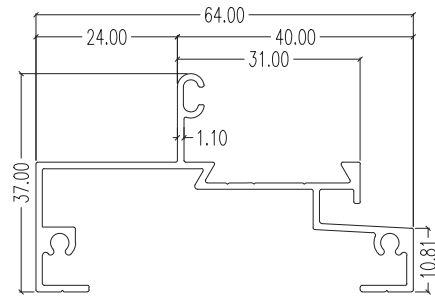
HORIZONTAL SECTIONS



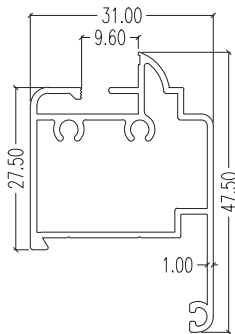
6857 (Outer)
LW : 0.447 kg/m
AP : 287.67 mm



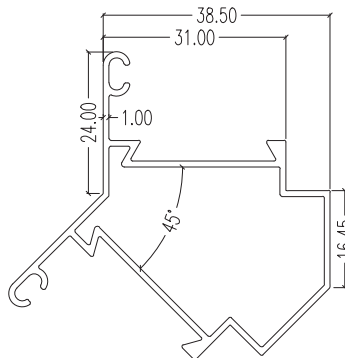
6877 (Outer)
LW : 0.346 kg/m
AP : 264.96 mm



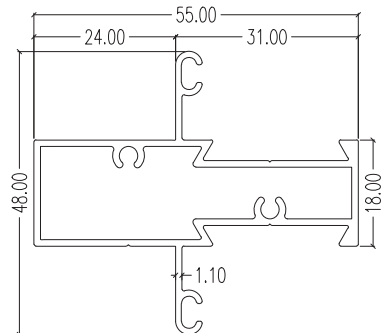
6862 (Outer)
LW : 0.553 kg/m
AP : 341.01 mm



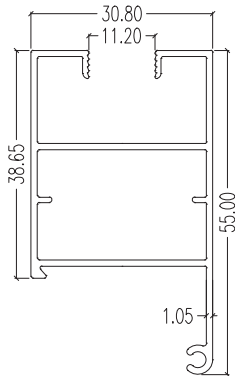
6872 (Inner)
LW : 0.503 kg/m
AP : 212.46 mm



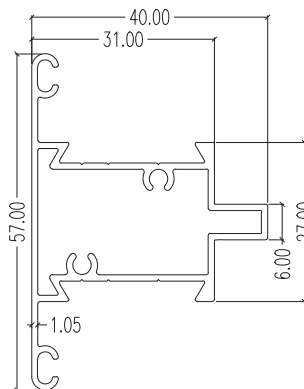
6886 (Mullion)
LW : 0.565 kg/m
AP : 252.27 mm



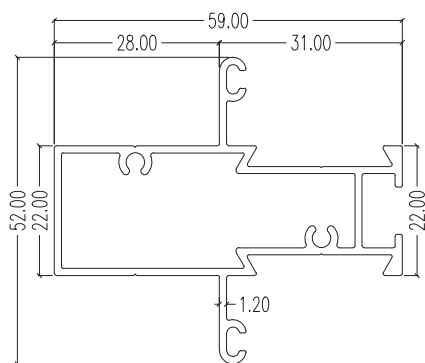
6861 (Mullion)
LW : 0.659 kg/m
AP : 253.48 mm



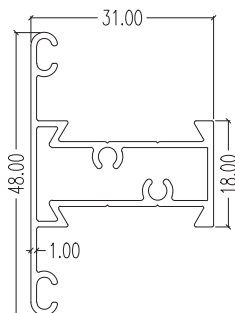
46838 (Inner)
LW : 0.536 kg/m
AP : 267.93 mm



5816 (Mullion)
LW : 0.600 kg/m
AP : 242.37 mm



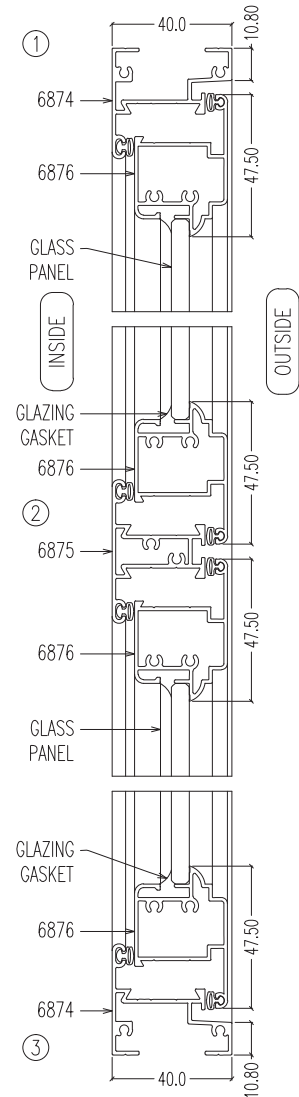
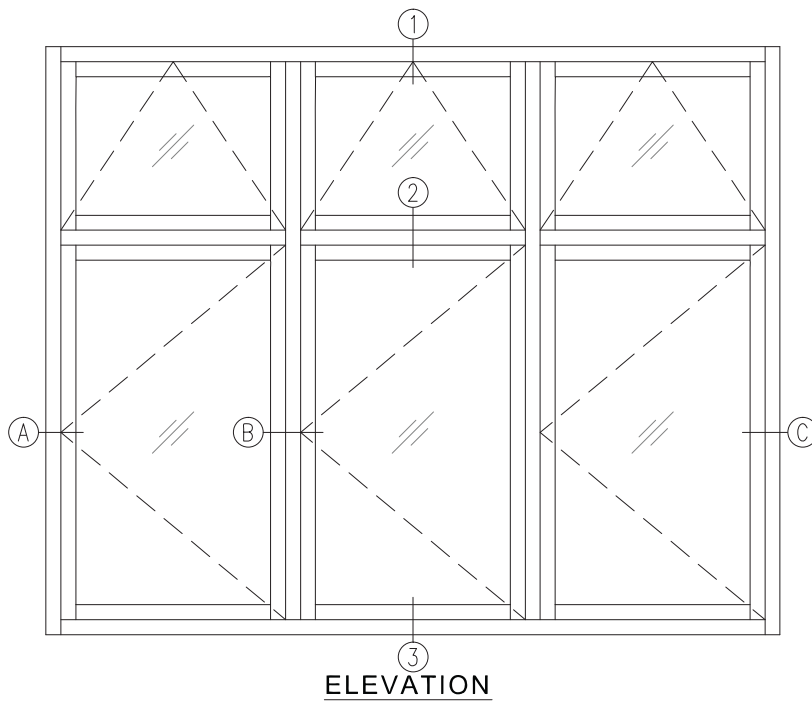
12373 (Mullion)
LW : 0.784 kg/m
AP : 289.09 mm



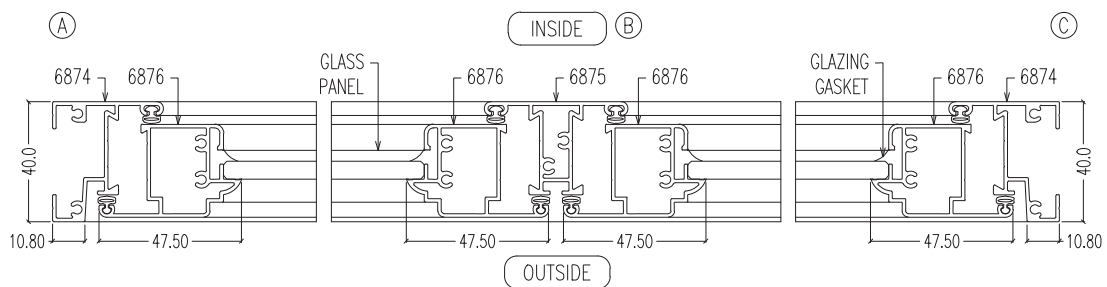
6858 (Mullion)
LW : 0.481 kg/m
AP : 206.46 mm



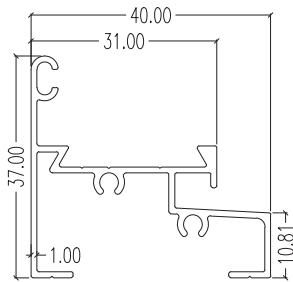
TYPICAL ASSEMBLY SECTIONAL DETAILS



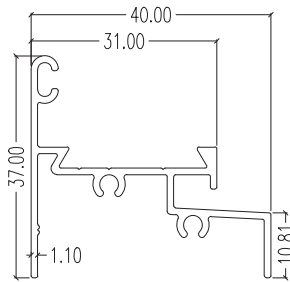
VERTICAL SECTIONS



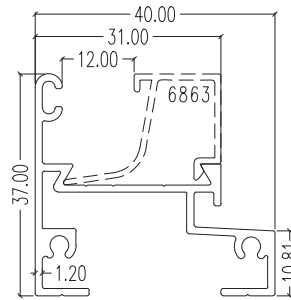
HORIZONTAL SECTIONS



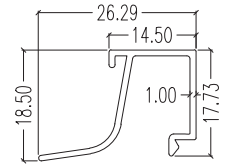
12371 (Outer)
LW : 0.414 kg/m
AP : 286.77 mm



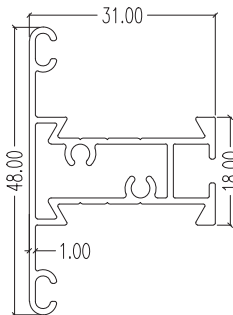
5372 (Outer)
LW : 0.415 kg/m
AP : 262.76 mm



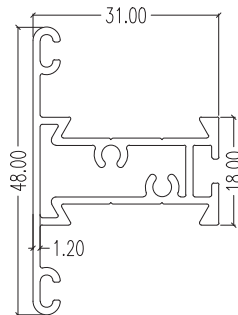
6874 (Outer)
LW : 0.519 kg/m
AP : 286.71 mm



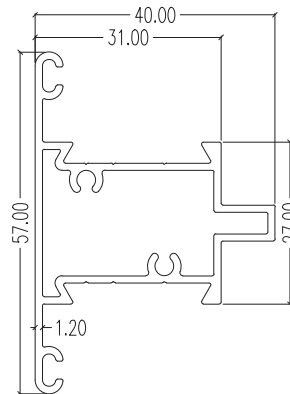
6863 (Beading)
LW : 0.171 kg/m
AP : 127.65 mm



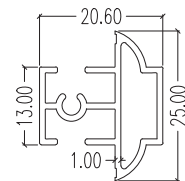
12372 (Mullion)
LW : 0.495 kg/m
AP : 229.88 mm



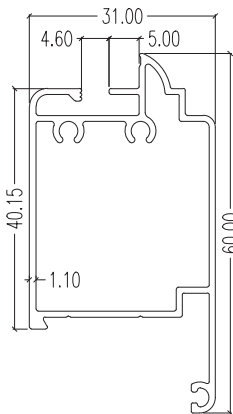
6875 (Mullion)
LW : 0.577 kg/m
AP : 222.02 mm



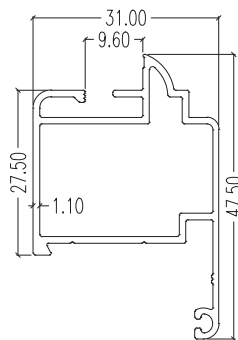
46820 (Mullion)
LW : 0.677 kg/m
AP : 241.55 mm



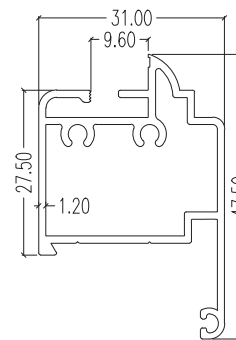
6860 (Lattice)
LW : 0.270 kg/m
AP : 147.67 mm



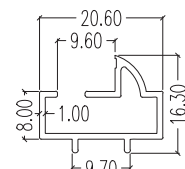
5851 (Inner)
LW : 0.576 kg/m
AP : 234.77 mm



5373 (Inner)
LW : 0.484 kg/m
AP : 210.31 mm



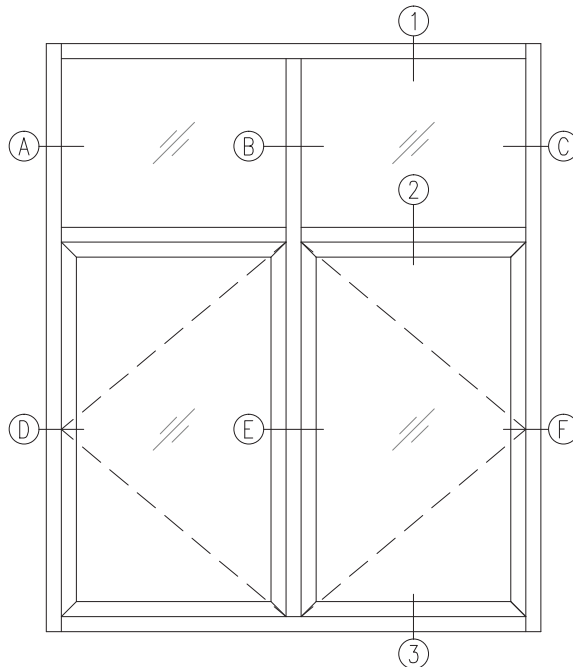
6876 (Inner)
LW : 0.584 kg/m
AP : 211.54 mm



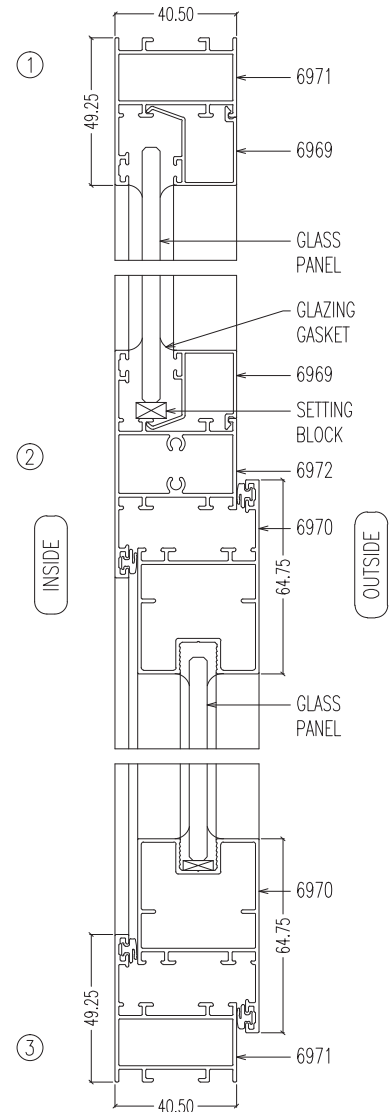
6865 (Lattice)
LW : 0.167 kg/m
AP : 123.95 mm



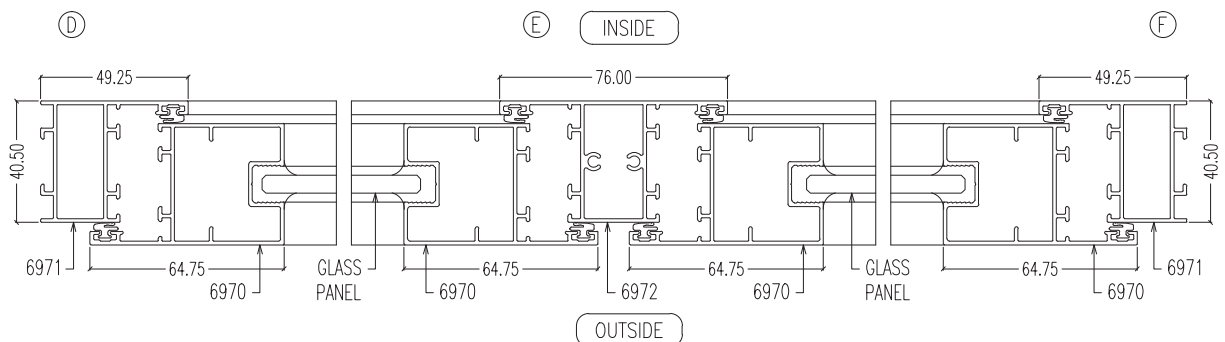
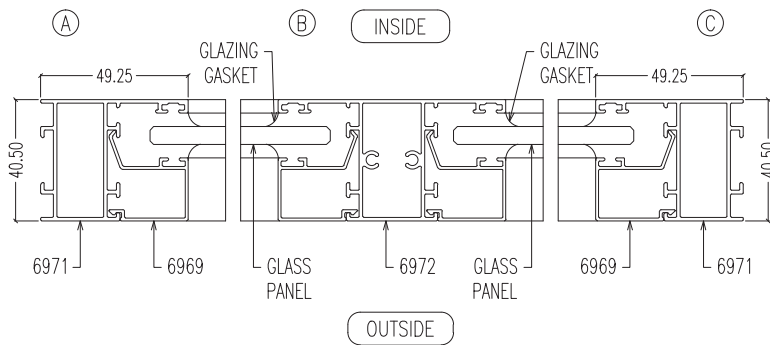
TYPICAL ASSEMBLY SECTIONAL DETAILS



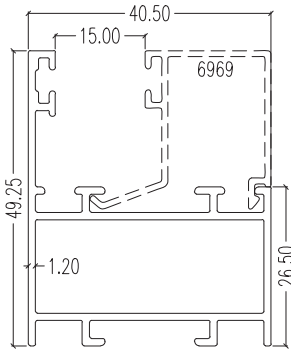
ELEVATION



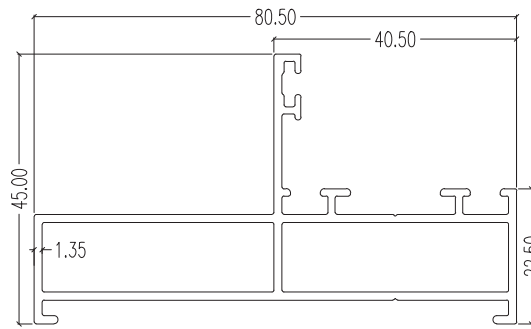
VERTICAL SECTIONS



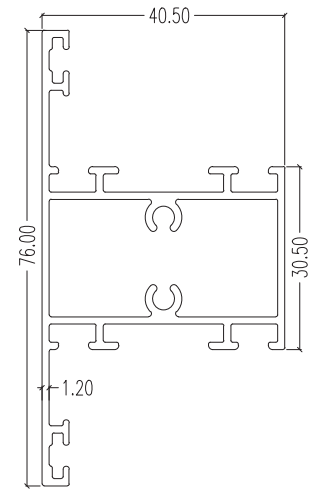
HORIZONTAL SECTIONS



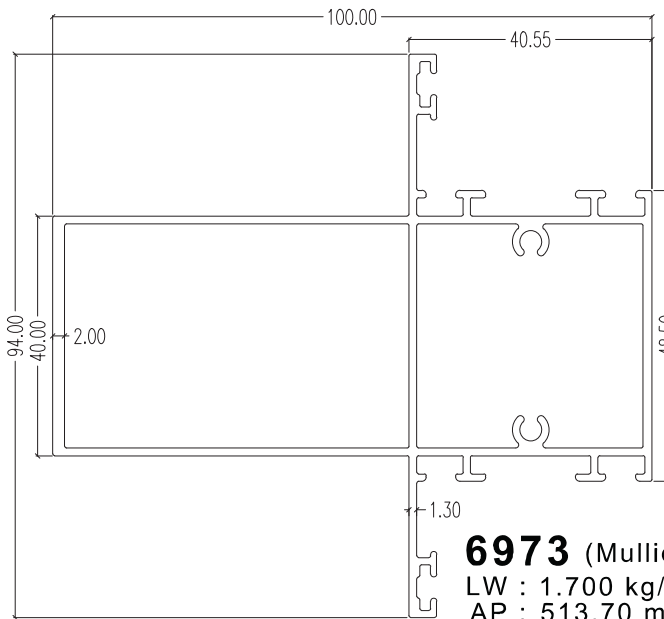
6971 (Outer)
LW : 0.640 kg/m
AP : 275.64 mm



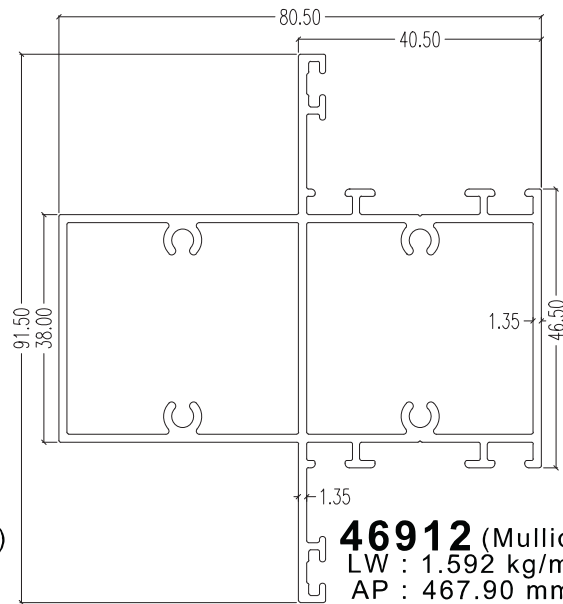
46911 (Outer)
LW : 0.976 kg/m
AP : 329.74 mm



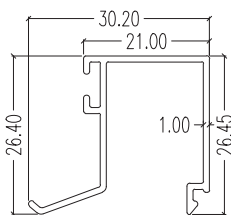
6972 (Mullion)
LW : 0.884 kg/m
AP : 359.21 mm



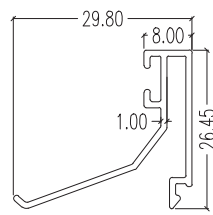
6973 (Mullion)
LW : 1.700 kg/m
AP : 513.70 mm



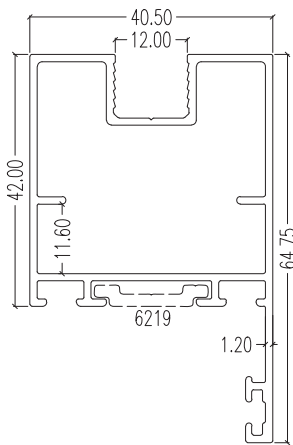
46912 (Mullion)
LW : 1.592 kg/m
AP : 467.90 mm



6969 (Beading)
LW : 0.249 kg/m
AP : 181.12 mm

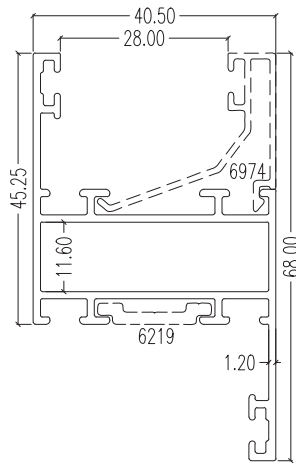


6974 (Beading)
LW : 0.233 kg/m
AP : 169.50 mm



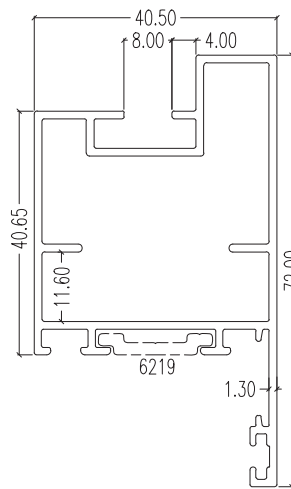
6970 (Inner)

LW : 0.808 kg/m
AP : 296.56 mm



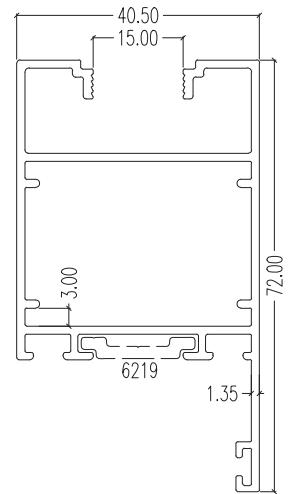
6975 (Inner)

LW : 0.745 kg/m
AP : 343.21 mm



46804 (Inner)

LW : 0.920 kg/m
AP : 319.02 mm

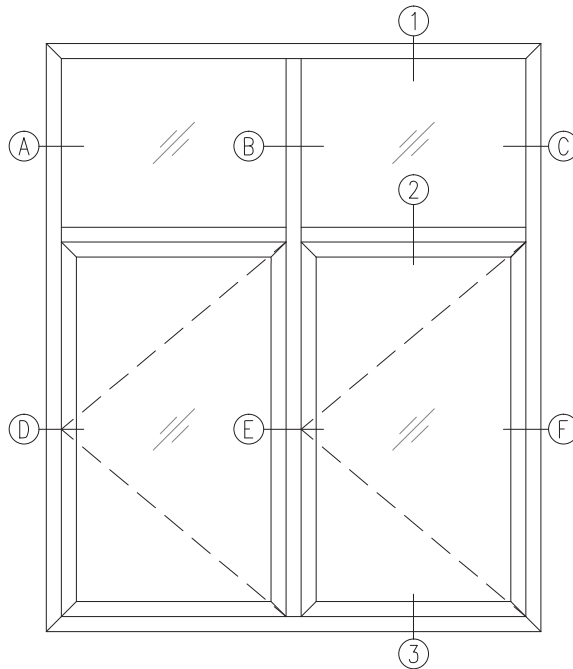


46913 (Inner)

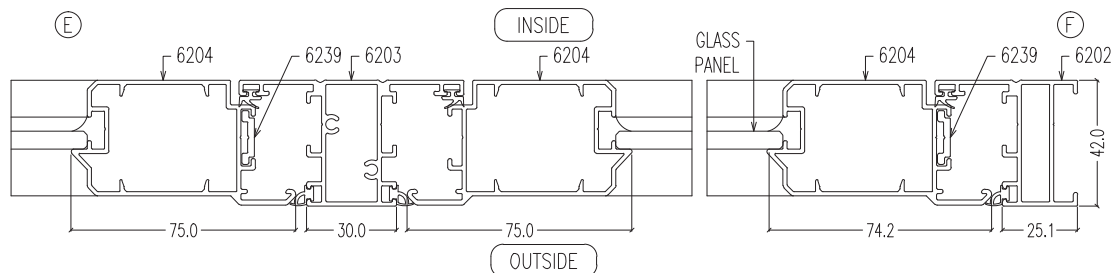
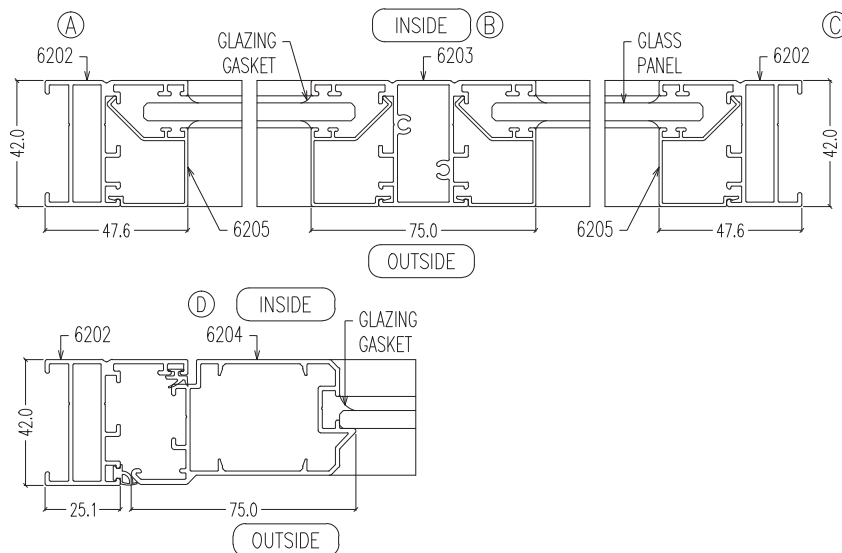
LW : 0.967 kg/m
AP : 377.21 mm



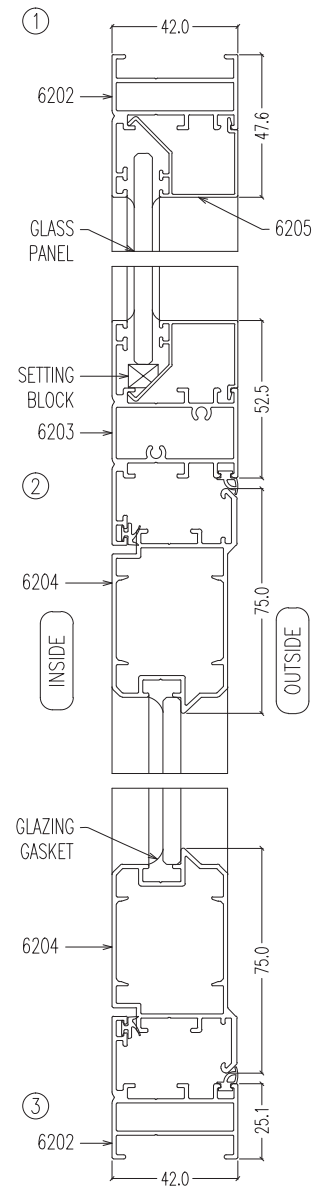
TYPICAL ASSEMBLY SECTIONAL DETAILS



ELEVATION



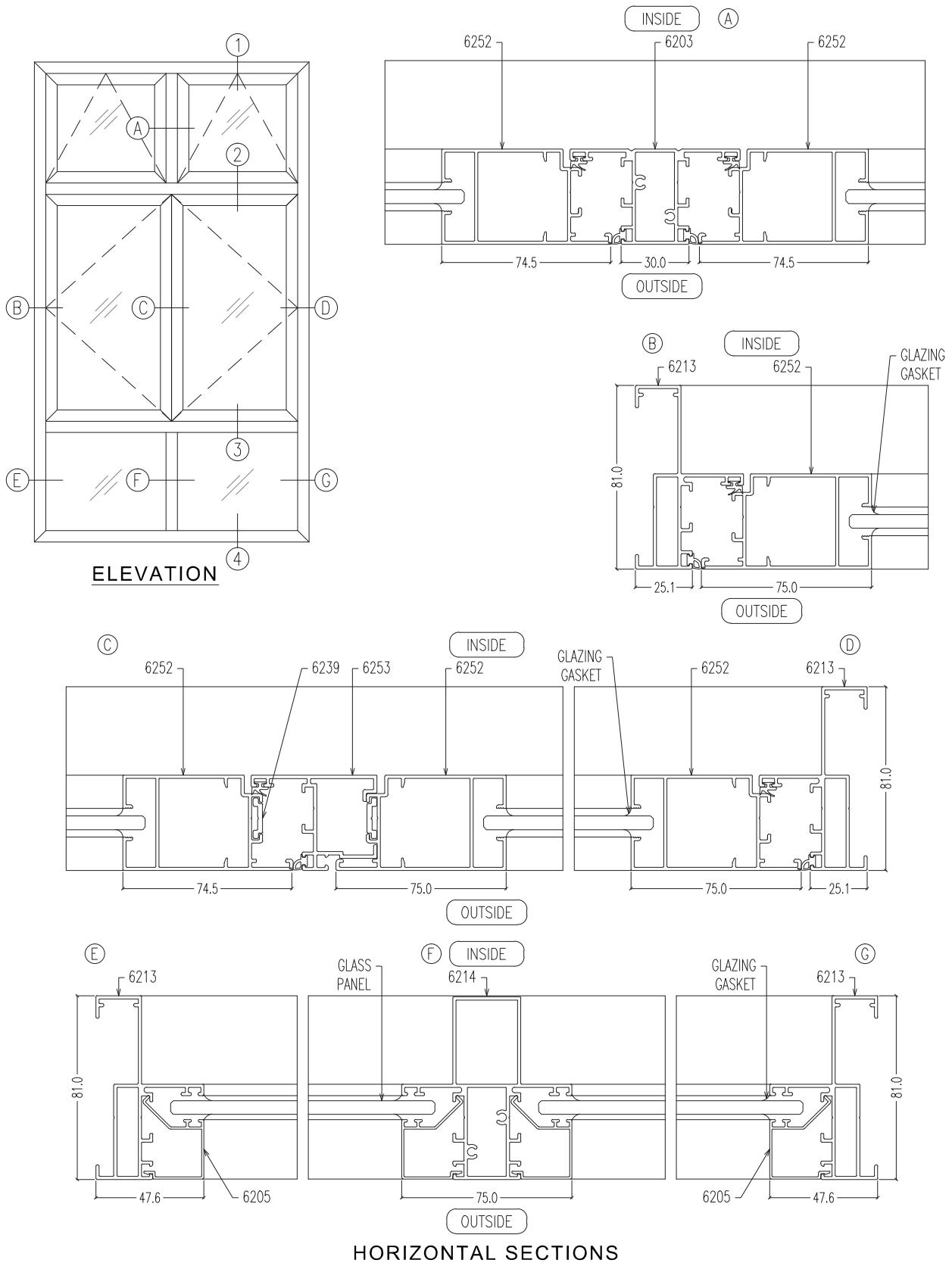
HORIZONTAL SECTIONS



VERTICAL SECTIONS

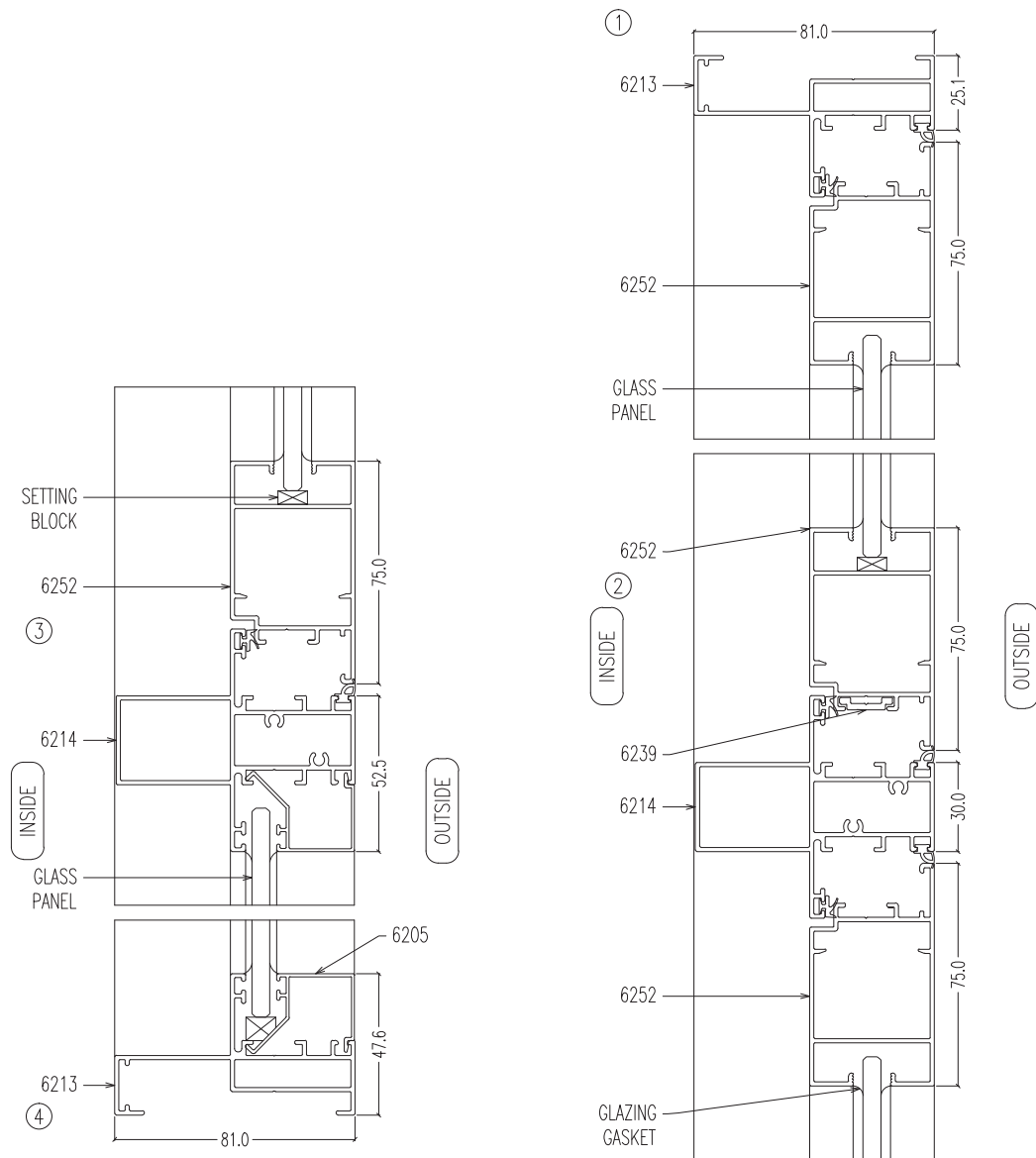


TYPICAL ASSEMBLY SECTIONAL DETAILS

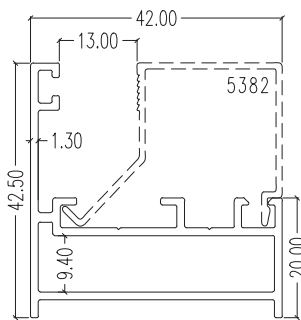




TYPICAL ASSEMBLY SECTIONAL DETAILS

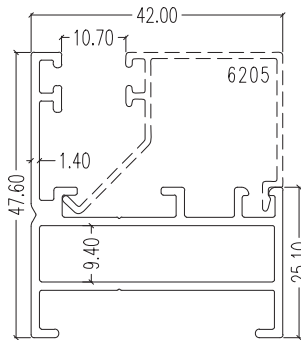


VERTICAL SECTIONS



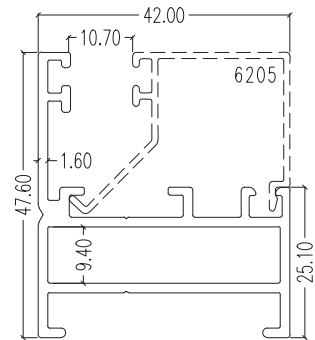
5379 (Outer)

LW : 0.604 kg/m
AP : 238.41 mm



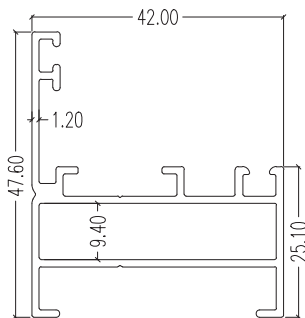
6202 (Outer)

LW : 0.732 kg/m
AP : 272.19 mm



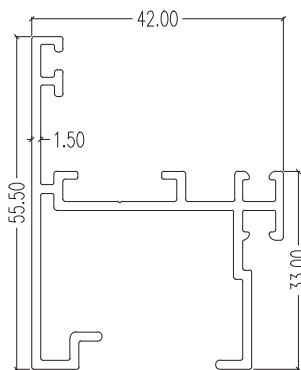
6220 (Outer)

LW : 0.833 kg/m
AP : 270.82 mm



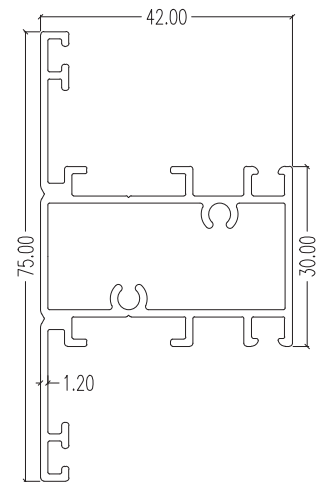
46200 (Mullion)

LW : 0.638 kg/m
AP : 274.06 mm



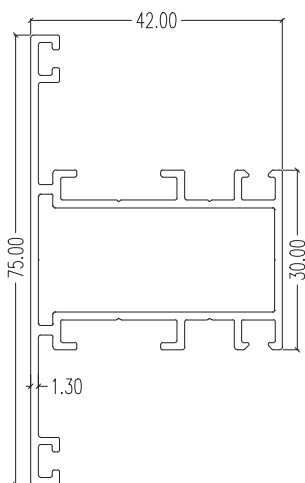
6253 (Attachment)

LW : 0.768 kg/m
AP : 369.92 mm



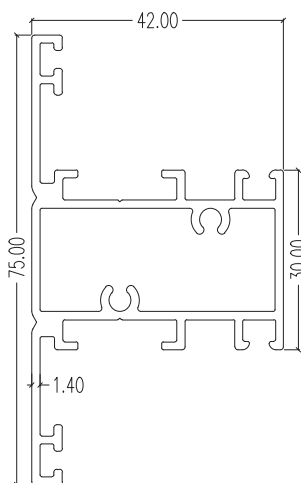
46201 (Mullion)

LW : 0.906 kg/m
AP : 366.08 mm



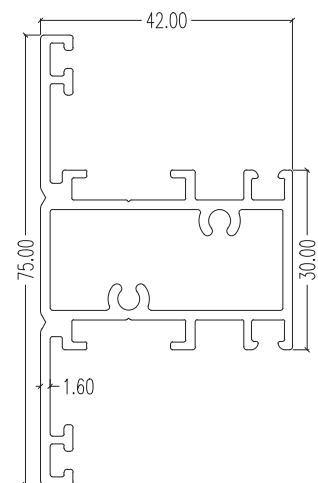
5380 (Mullion)

LW : 0.860 kg/m
AP : 362.36 mm



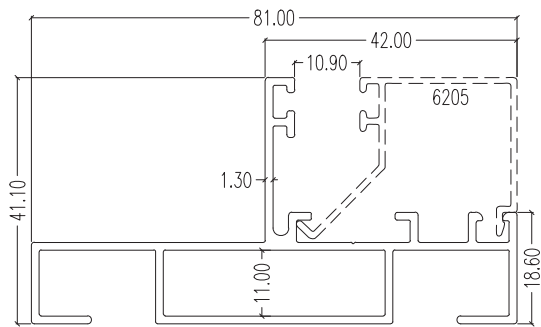
6203 (Mullion)

LW : 1.038 kg/m
AP : 366.63 mm

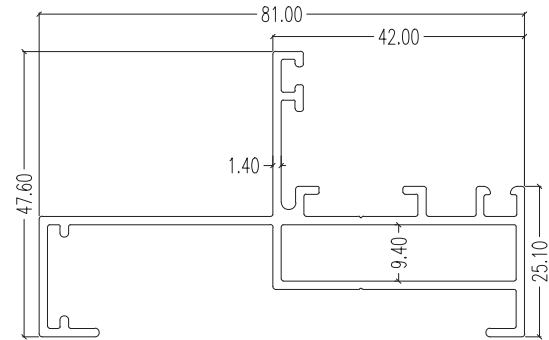


6221 (Mullion)

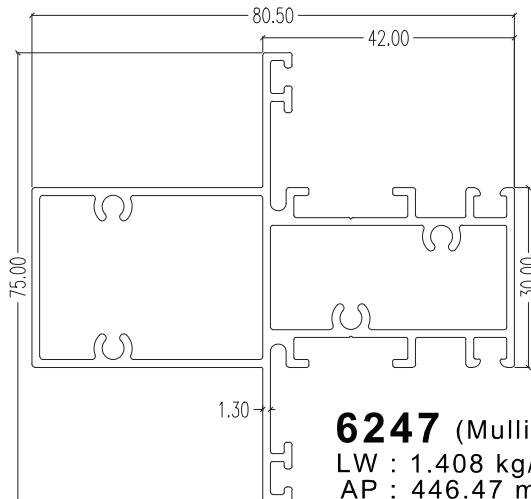
LW : 1.174 kg/m
AP : 367.43 mm



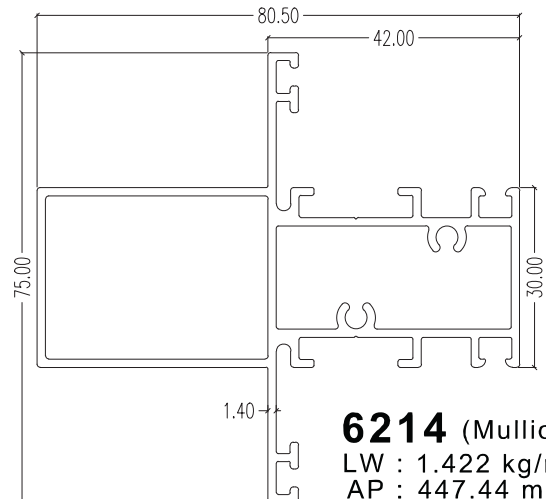
6246 (Outer)
LW : 0.891 kg/m
AP : 393.36 mm



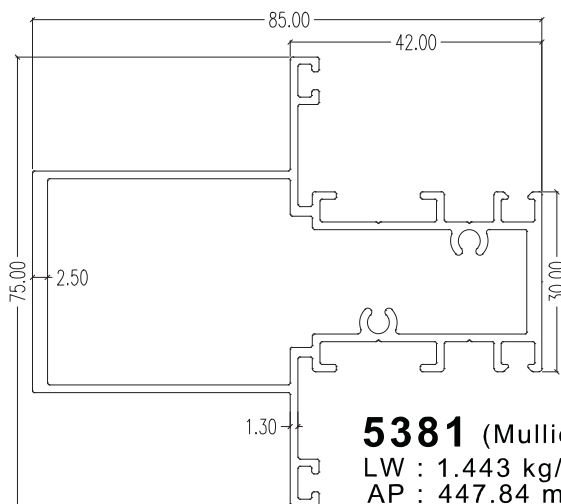
6213 (Outer)
LW : 0.957 kg/m
AP : 394.55 mm



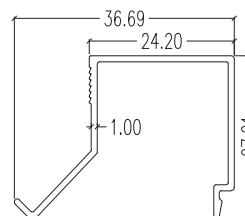
6247 (Mullion)
LW : 1.408 kg/m
AP : 446.47 mm



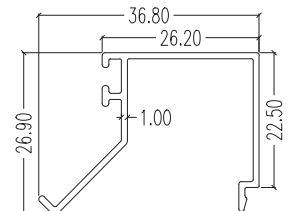
6214 (Mullion)
LW : 1.422 kg/m
AP : 447.44 mm



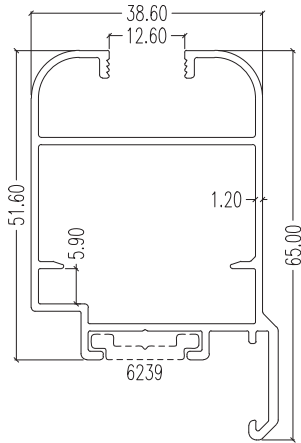
5381 (Mullion)
LW : 1.443 kg/m
AP : 447.84 mm



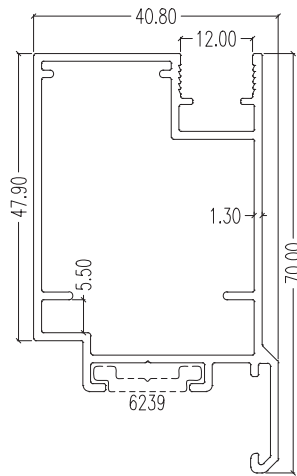
5382 (Beading)
LW : 0.240 kg/m
AP : 173.31 mm



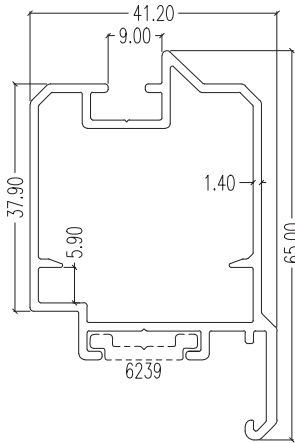
6205 (Beading)
LW : 0.260 kg/m
AP : 187.48 mm



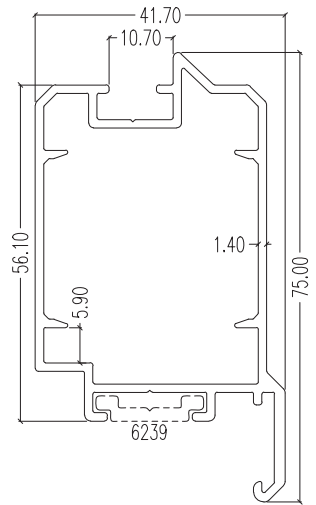
46202 (Inner)
LW : 0.806 kg/m
AP : 324.98 mm



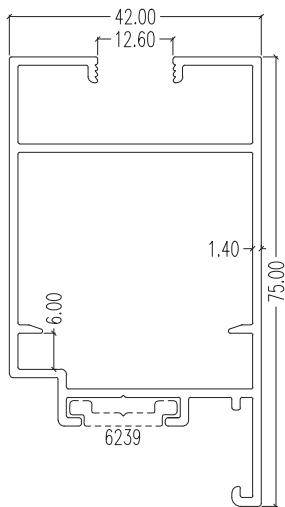
5383 (Inner)
LW : 0.877 kg/m
AP : 294.69 mm



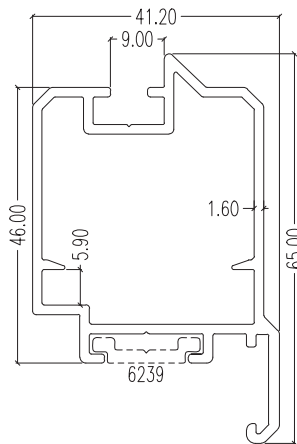
6204 (Inner)
LW : 0.867 kg/m
AP : 264.06 mm



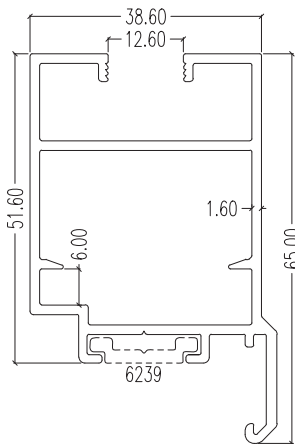
6240 (Inner)
LW : 0.970 kg/m
AP : 280.30 mm



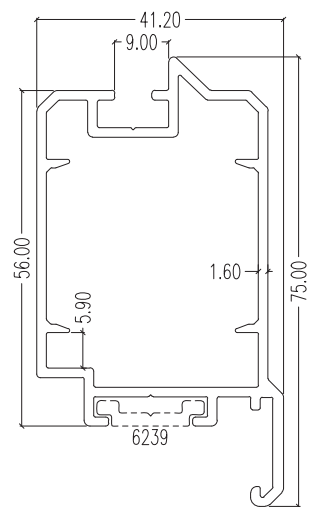
6252 (Inner)
LW : 1.061 kg/m
AP : 368.61 mm



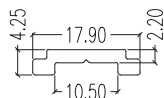
6235 (Inner)
LW : 0.997 kg/m
AP : 265.28 mm



6245 (Inner)
LW : 1.060 kg/m
AP : 336.59 mm



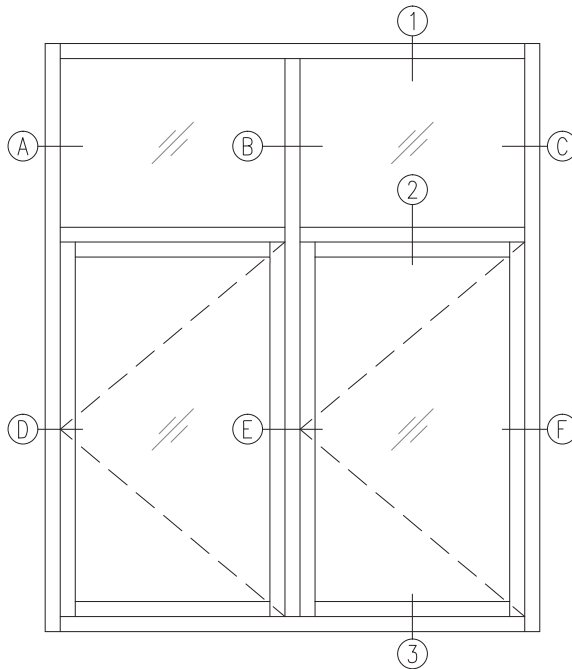
6222 (Inner)
LW : 1.112 kg/m
AP : 283.72 mm



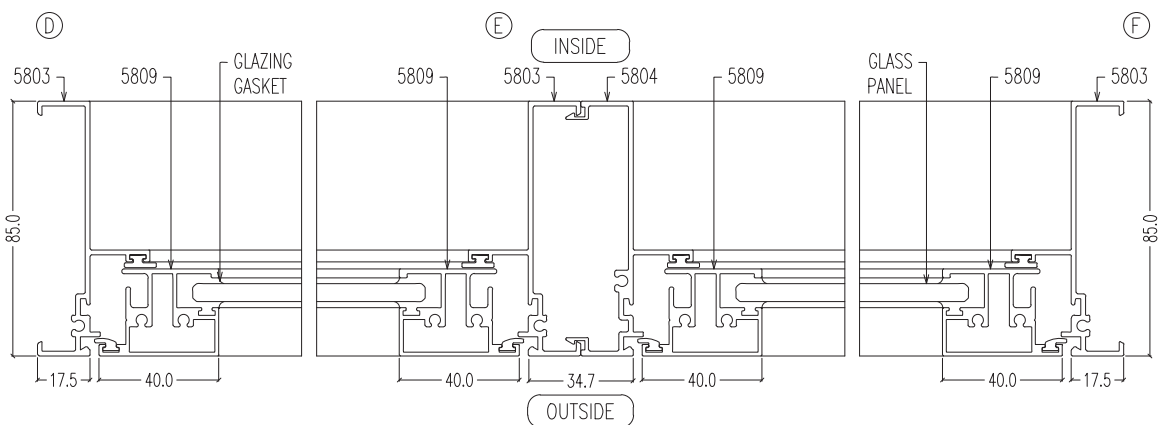
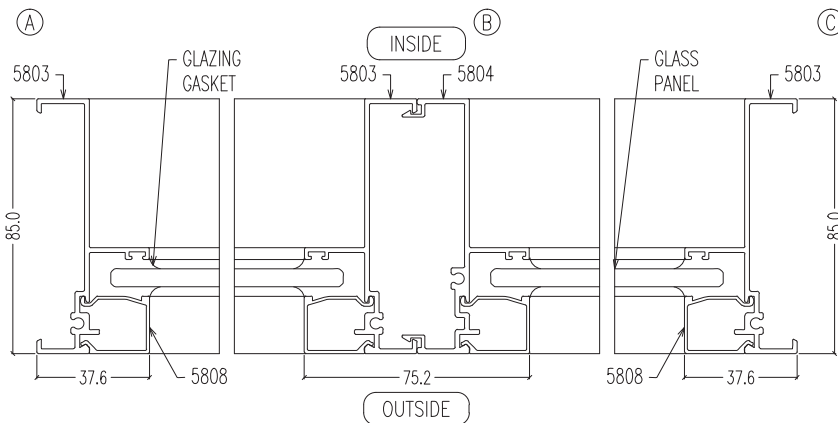
6239 (Slide Bar)
LW : 0.132 kg/m
AP : 47.73 mm
(For anodizing and
powder coating)



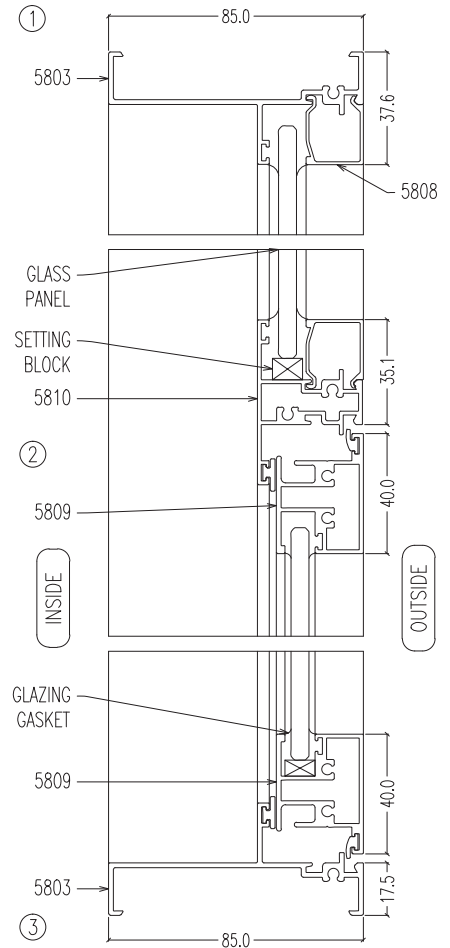
TYPICAL ASSEMBLY SECTIONAL DETAILS



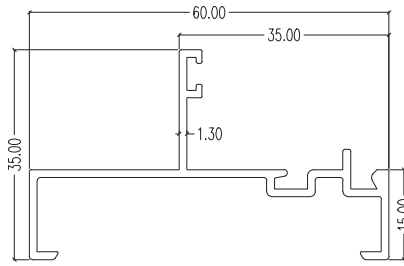
ELEVATION



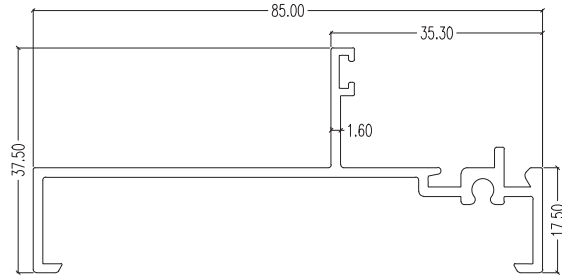
HORIZONTAL SECTIONS



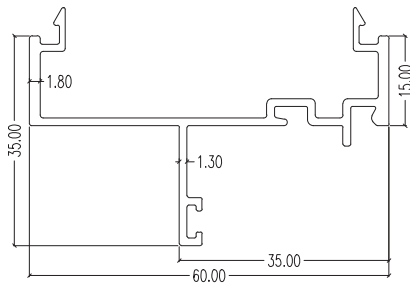
VERTICAL SECTIONS



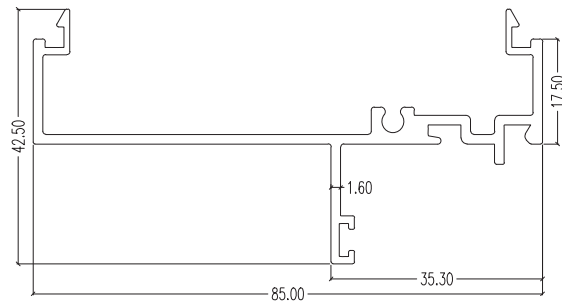
5805 (Outer)
LW : 0.510 kg/m
AP : 269.95 mm



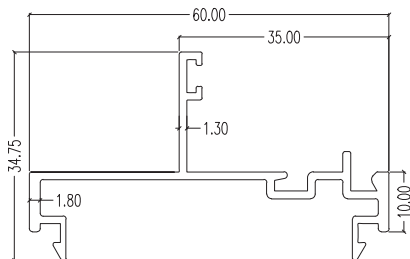
5803 (Outer)
LW : 0.768 kg/m
AP : 331.92 mm



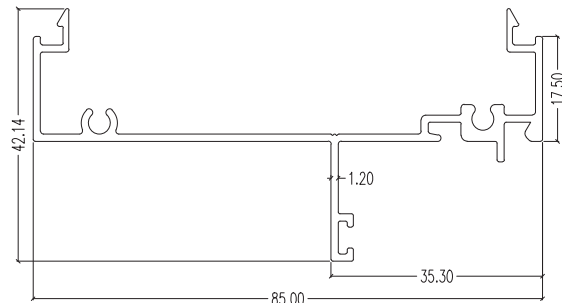
5371 (Mullion)
LW : 0.560 kg/m
AP : 295.42 mm



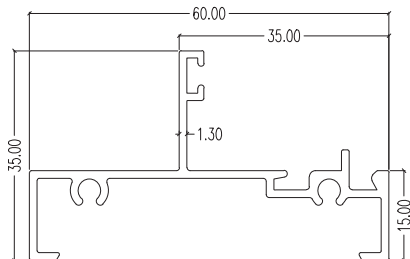
5804 (Mullion)
LW : 0.857 kg/m
AP : 370.63 mm



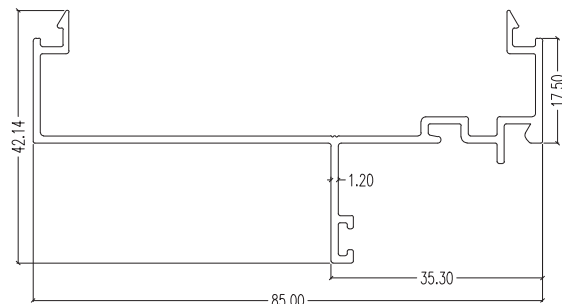
5806 (Mullion)
LW : 0.541 kg/m
AP : 303.77 mm



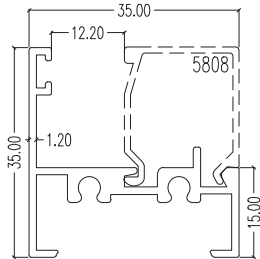
46823 (Mullion)
LW : 0.668 kg/m
AP : 379.12 mm



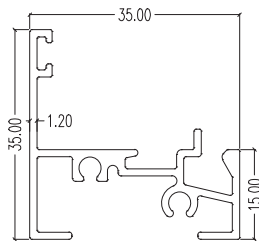
5817 (Outer)
LW : 0.545 kg/m
AP : 293.21 mm



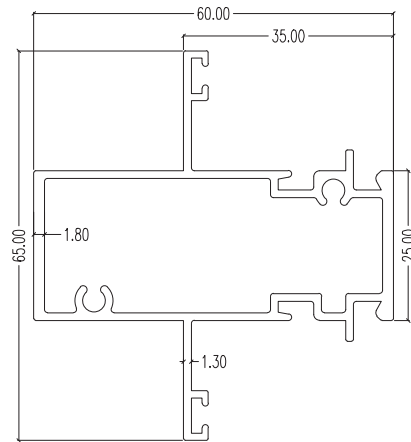
46824 (Mullion)
LW : 0.597 kg/m
AP : 359.14 mm



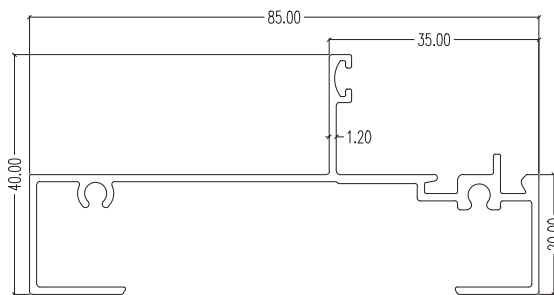
5807 (Outer)
LW : 0.499 kg/m
AP : 236.95 mm



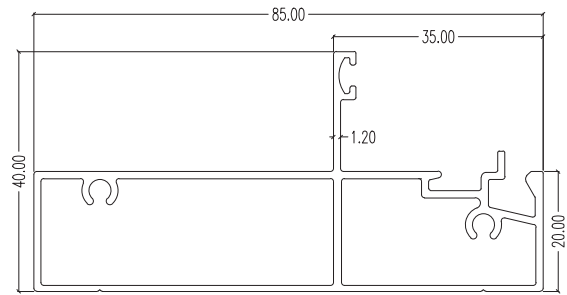
46835 (Outer)
LW : 0.473 kg/m
AP : 265.12 mm



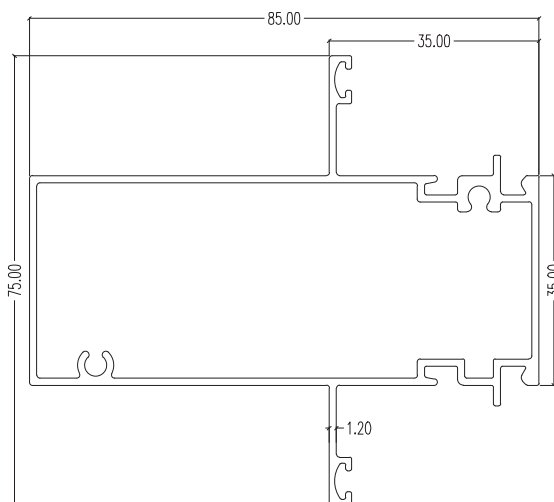
5818 (Mullion)
LW : 1.005 kg/m
AP : 325.93 mm



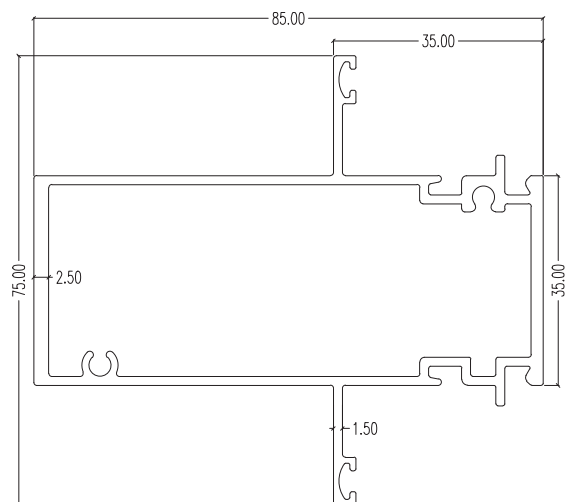
46834 (Mullion)
LW : 0.714 kg/m
AP : 399.50 mm



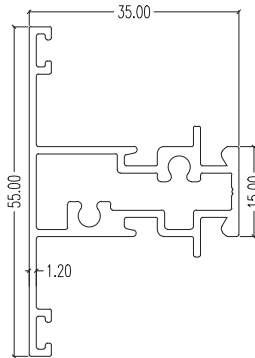
46833 (Outer)
LW : 0.913 kg/m
AP : 297.72 mm



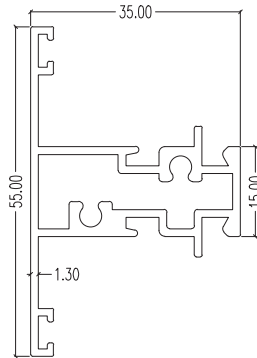
46839 (Mullion)
LW : 1.133 kg/m
AP : 387.92 mm
Ixx : 13.49 cm⁴
Iyy : 33.08 cm⁴



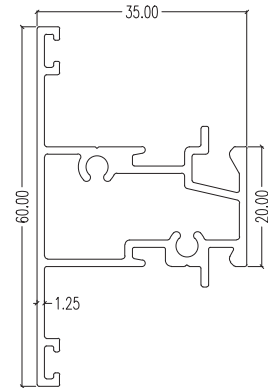
46832 (Mullion)
LW : 1.423 kg/m
AP : 386.37 mm
Ixx : 15.73 cm⁴
Iyy : 44.04 cm⁴



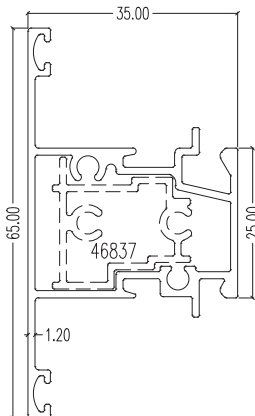
46821 (Mullion)
LW : 0.703 kg/m
AP : 248.84 mm



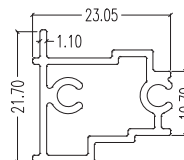
5810 (Mullion)
LW : 0.775 kg/m
AP : 251.57 mm



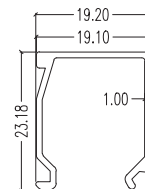
5367 (Transom)
LW : 0.747 kg/m
AP : 272.72 mm



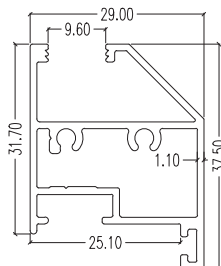
46836 (Transom)
LW : 0.731 kg/m
AP : 282.54 mm



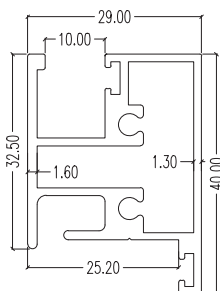
46837 (Bracket)
LW : 0.319 kg/m
AP : 103.51 mm



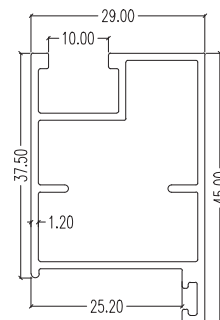
5808 (Beading)
LW : 0.210 kg/m
AP : 136.34 mm



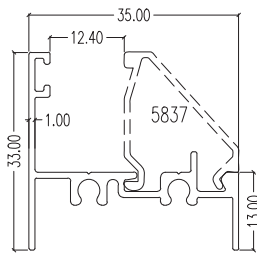
46812 (Inner)
LW : 0.524 kg/m
AP : 210.89 mm



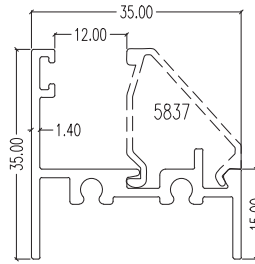
5809 (Inner)
LW : 0.793 kg/m
AP : 215.10 mm



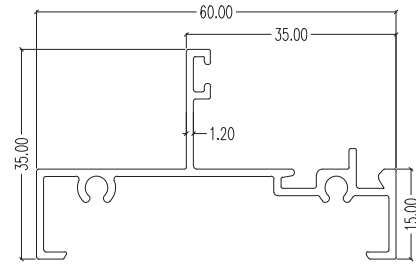
46822 (Inner)
LW : 0.562 kg/m
AP : 183.41 mm



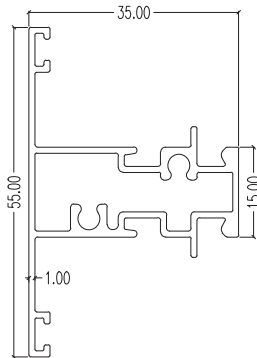
46809 (Outer)
LW : 0.359 kg/m
AP : 218.01 mm



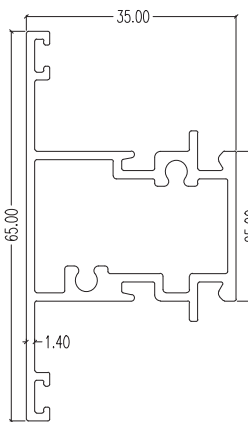
5875 (Outer)
LW : 0.487 kg/m
AP : 219.81 mm



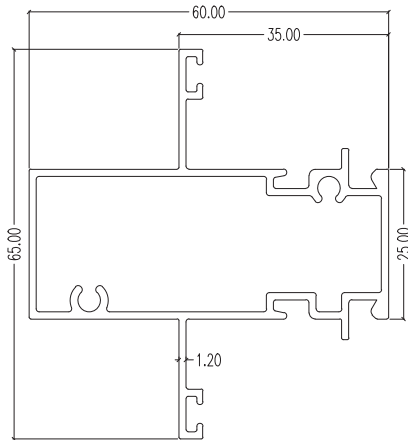
5887 (Outer)
LW : 0.512 kg/m
AP : 292.49 mm



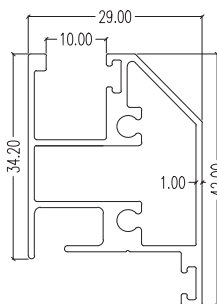
46810 (Mullion)
LW : 0.597 kg/m
AP : 248.20 mm



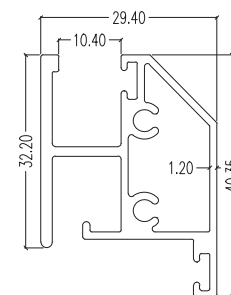
5388 (Mullion)
LW : 0.871 kg/m
AP : 268.41 mm



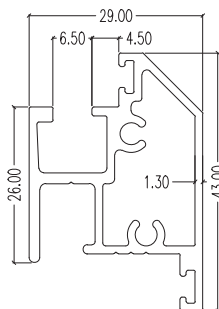
5886 (Mullion)
LW : 0.893 kg/m
AP : 323.70 mm



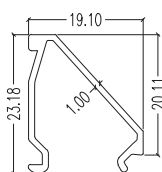
46811 (Inner)
LW : 0.623 kg/m
AP : 210.91 mm



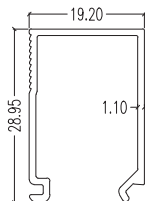
5350 (Inner)
LW : 0.684 kg/m
AP : 228.13 mm



5873 (Inner)
LW : 0.692 kg/m
AP : 212.83 mm



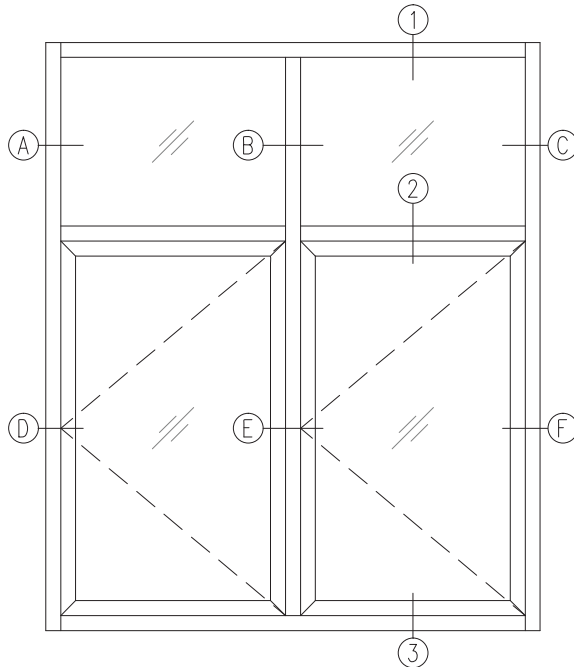
5837 (Beading)
LW : 0.176 kg/m
AP : 119.17 mm



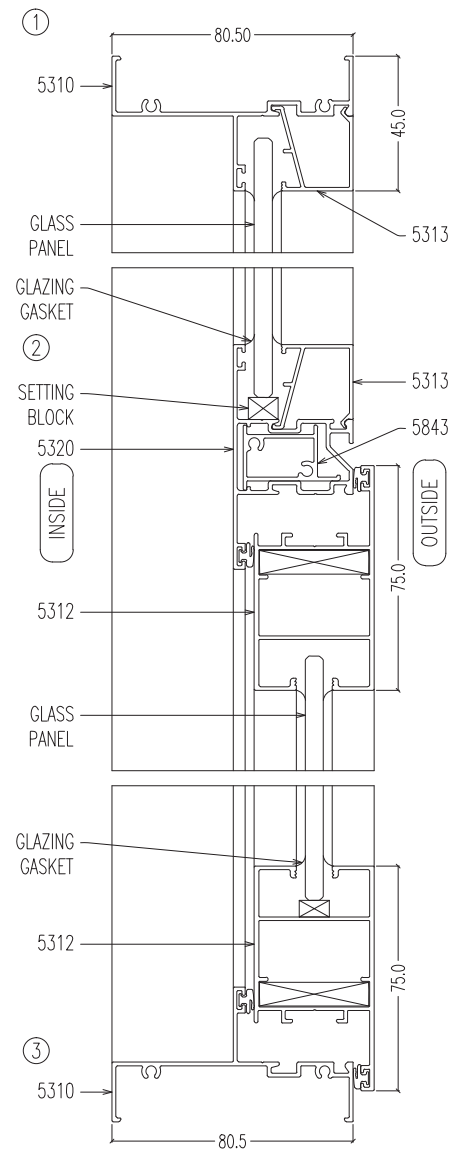
46807 (Beading)
LW : 0.247 kg/m
AP : 163.95 mm



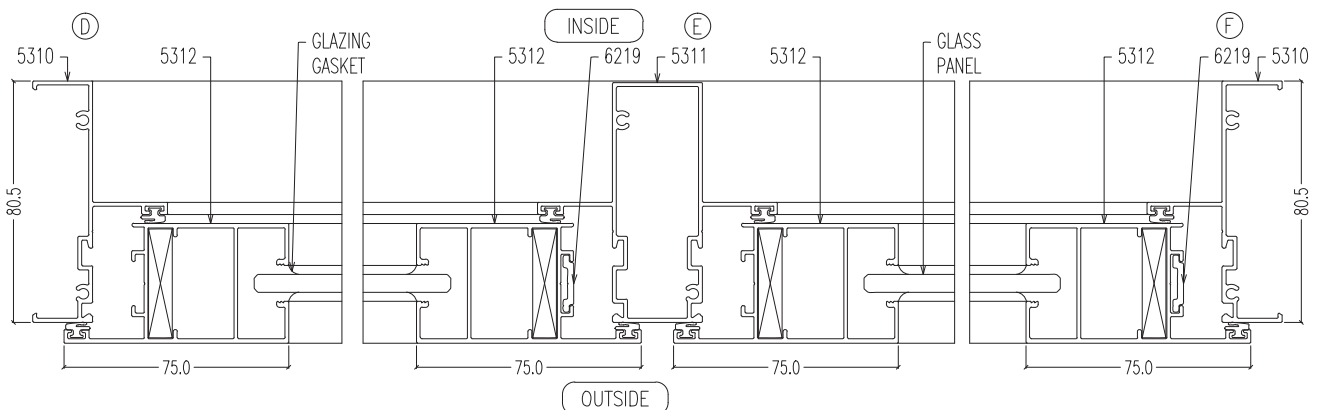
TYPICAL ASSEMBLY SECTIONAL DETAILS



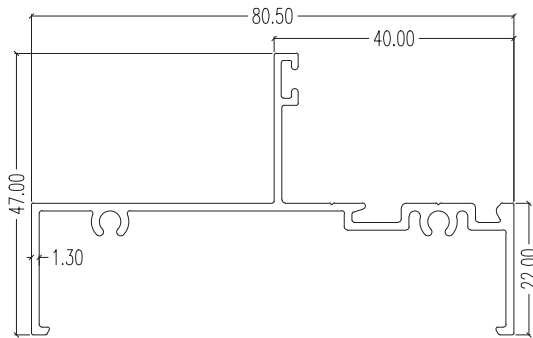
ELEVATION



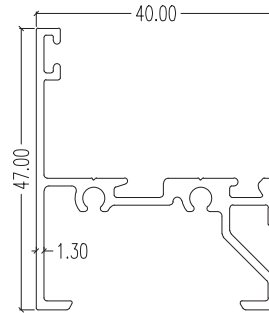
VERTICAL SECTIONS



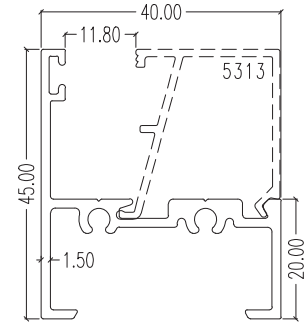
HORIZONTAL SECTIONS



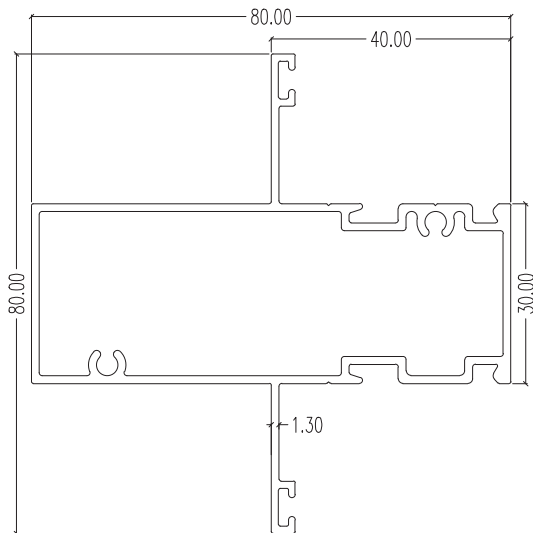
5310 (Outer)
LW : 0.672 kg/m
AP : 365.03 mm



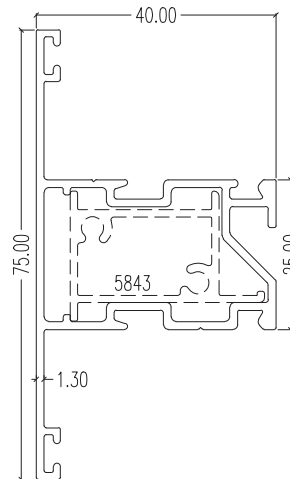
5319 (Outer)
LW : 0.607 kg/m
AP : 294.73 mm



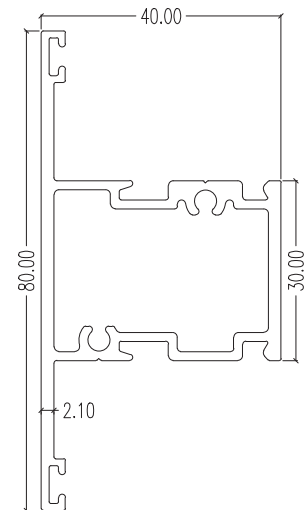
5321 (Outer)
LW : 0.607 kg/m
AP : 274.19 mm



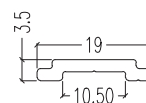
5311 (Mullion)
LW : 1.154 kg/m
AP : 380.35 mm



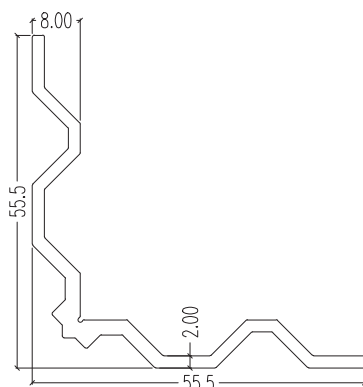
5320 (Transom)
LW : 0.808 kg/m
AP : 309.82 mm



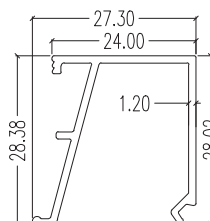
5322 (Mullion)
LW : 1.117 kg/m
AP : 297.04 mm



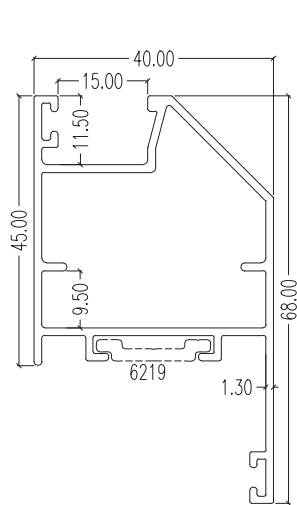
6219 (Slide Bar)
LW : 0.117 kg/m
AP : 45.58 mm



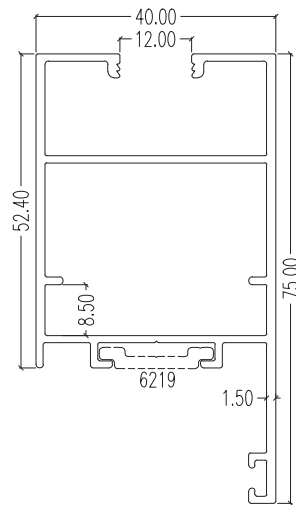
6905 (Corner Bracket)
LW : 0.681 kg/m
AP : 232.60 mm



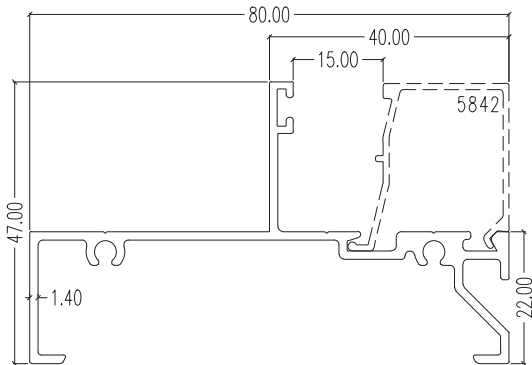
5313 (Beading)
LW : 0.287 kg/m
AP : 176.59 mm



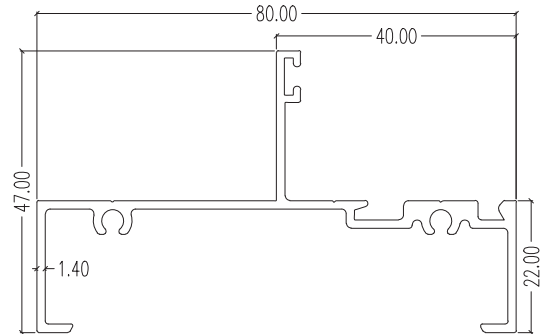
45358 (Inner)
LW : 0.804 kg/m
AP : 293.28 mm



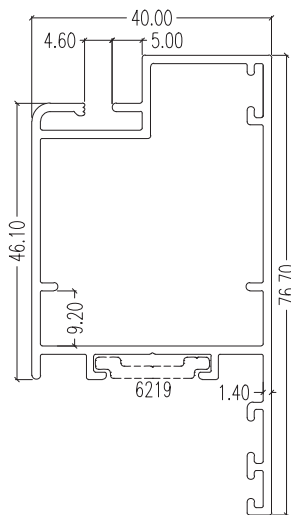
5312 (Inner)
LW : 0.954 kg/m
AP : 372.50 mm



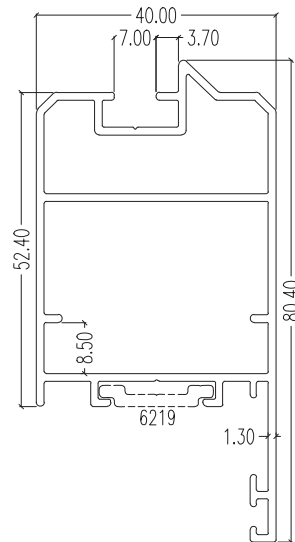
5840 (Outer)
LW : 0.786 kg/m
AP : 380.05 mm



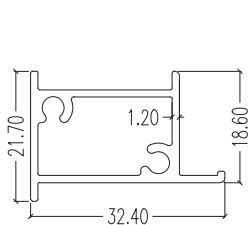
5838 (Outer)
LW : 0.760 kg/m
AP : 369.03 mm



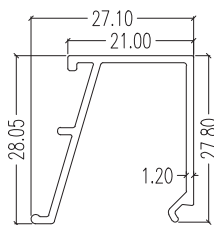
6287 (Inner)
LW : 0.972 kg/m
AP : 321.99 mm



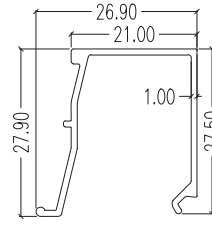
5377 (Inner)
LW : 1.021 kg/m
AP : 312.10 mm



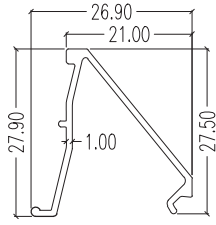
5843 (Bracket)
LW : 0.366 kg/m
AP : 113.70 mm



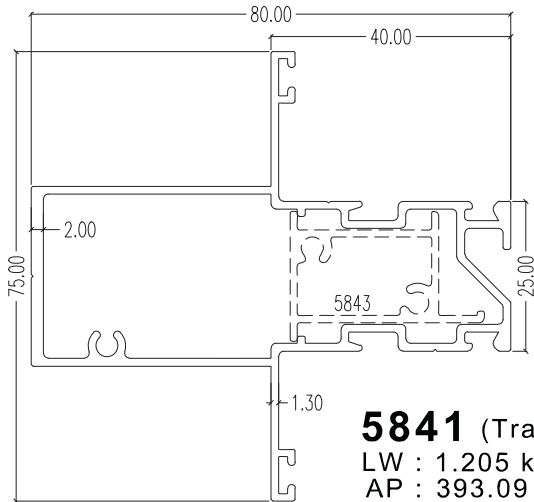
5323 (Beading)
LW : 0.275 kg/m
AP : 167.77 mm



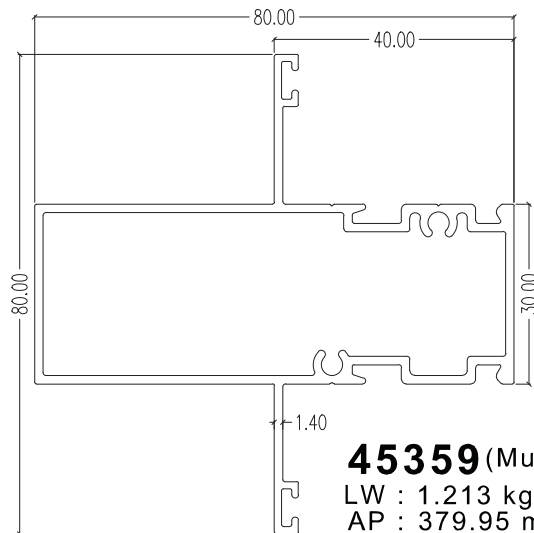
5842 (Beading)
LW : 0.233 kg/m
AP : 163.07 mm



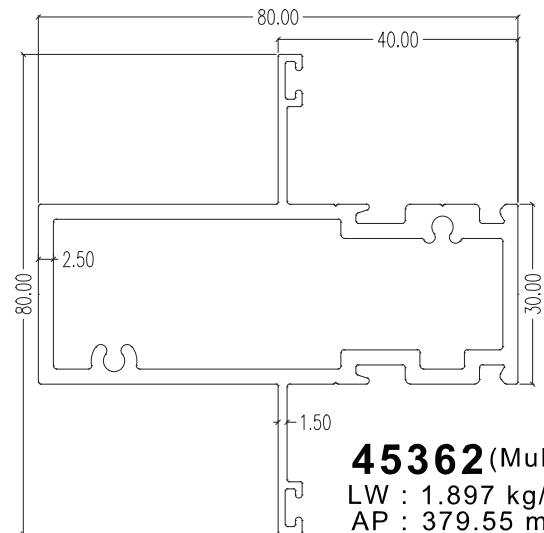
5852 (Beading)
LW : 0.203 kg/m
AP : 140.36 mm



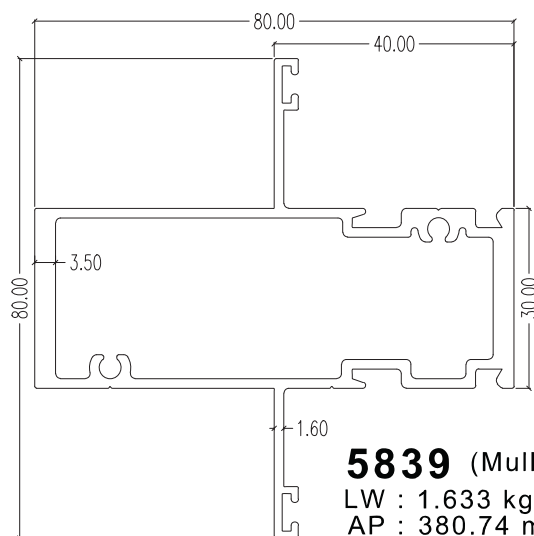
5841 (Transom)
LW : 1.205 kg/m
AP : 393.09 mm



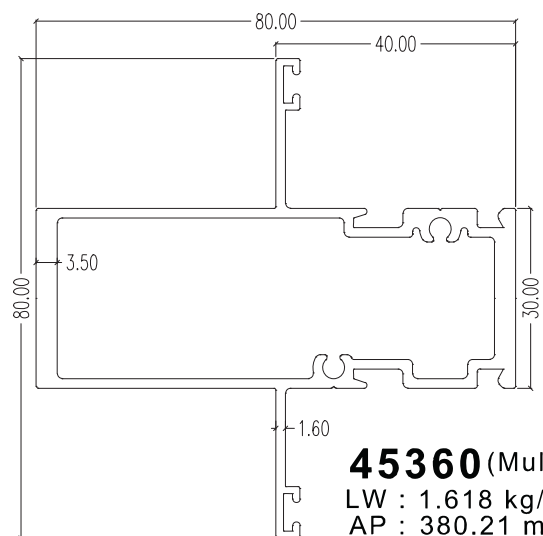
45359 (Mullion)
LW : 1.213 kg/m
AP : 379.95 mm



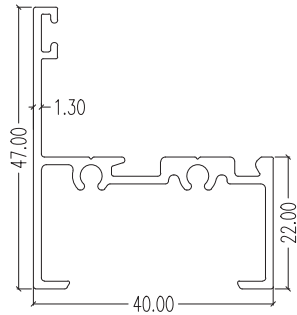
45362 (Mullion)
LW : 1.897 kg/m
AP : 379.55 mm



5839 (Mullion)
LW : 1.633 kg/m
AP : 380.74 mm

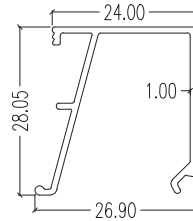


45360 (Mullion)
LW : 1.618 kg/m
AP : 380.21 mm



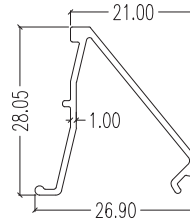
45312(Outer)

LW : 0.562 kg/m
AP : 283.73 mm



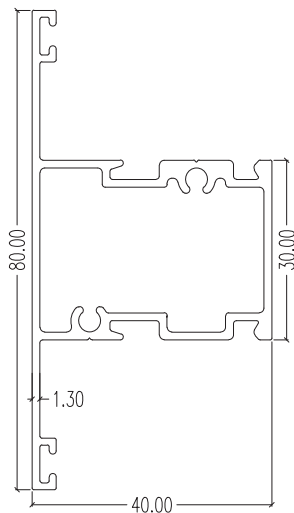
45308(Bead)

LW : 0.244 kg/m
AP : 176.23 mm



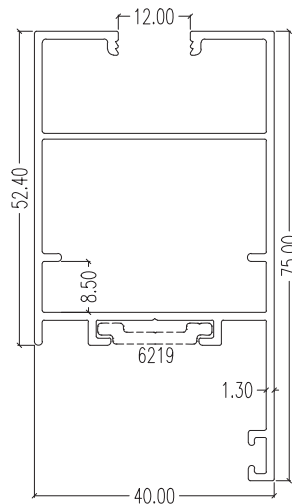
45309(Bead)

LW : 0.204 kg/m
AP : 140.22 mm



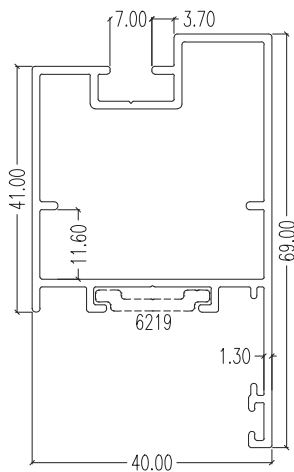
45306(Mullion)

LW : 0.886 kg/m
AP : 300.24 mm



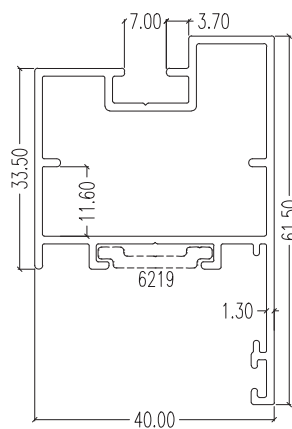
45310(Inner)

LW : 0.889 kg/m
AP : 372.86 mm



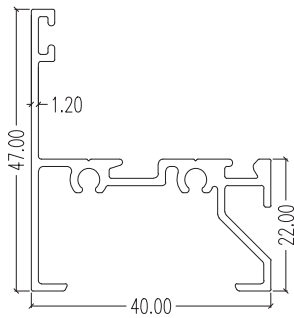
45307(Inner)

LW : 0.826 kg/m
AP : 291.36 mm



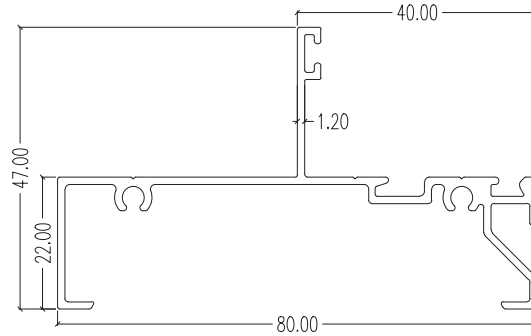
45331(Inner)

LW : 0.773 kg/m
AP : 276.36 mm



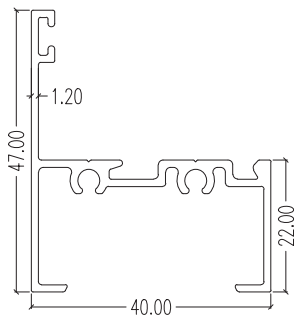
45313 (Outer)

LW : 0.554 kg/m
AP : 301.59 mm



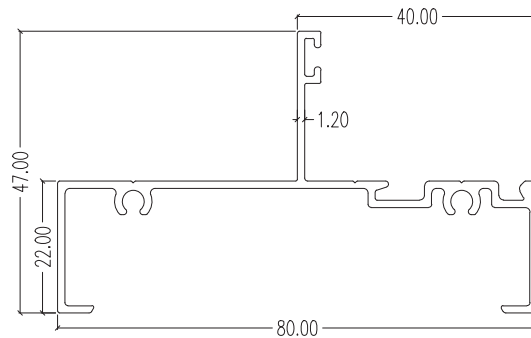
45316 (Outer)

LW : 0.691 kg/m
AP : 387.43 mm



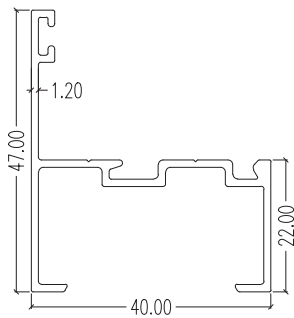
45314 (Outer)

LW : 0.522 kg/m
AP : 292.27 mm



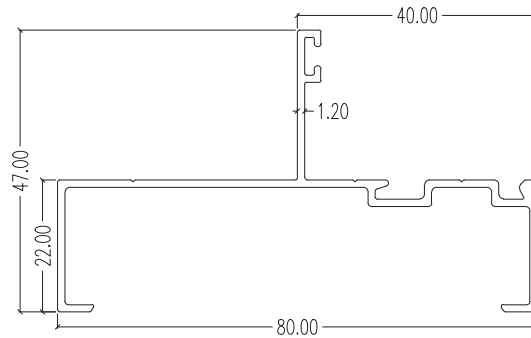
45317 (Outer)

LW : 0.659 kg/m
AP : 377.83 mm



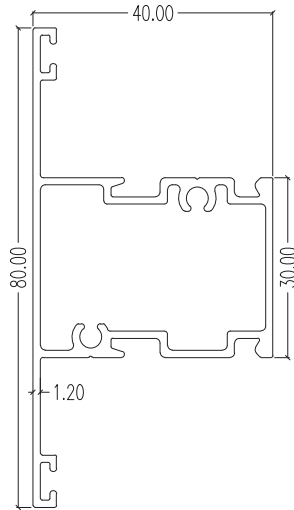
45315 (Outer)

LW : 0.456 kg/m
AP : 267.52 mm



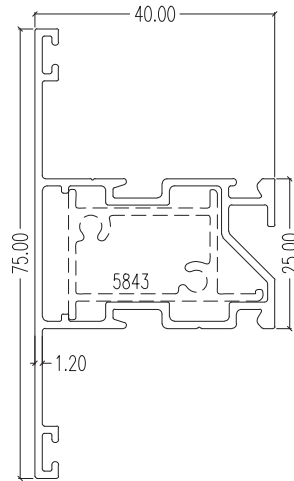
45318 (Outer)

LW : 0.585 kg/m
AP : 347.14 mm



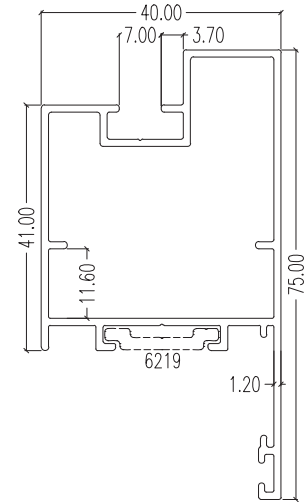
45321 (Mullion)

LW : 0.826 kg/m
AP : 299.73 mm



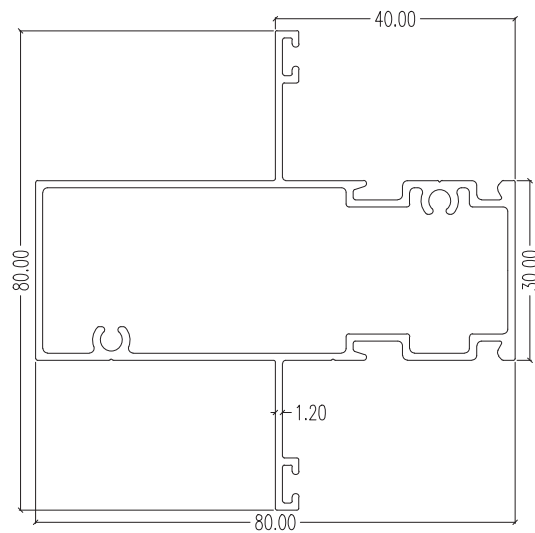
45320 (Transom)

LW : 0.761 kg/m
AP : 309.60 mm



45322 (Inner)

LW : 0.802 kg/m
AP : 303.15 mm

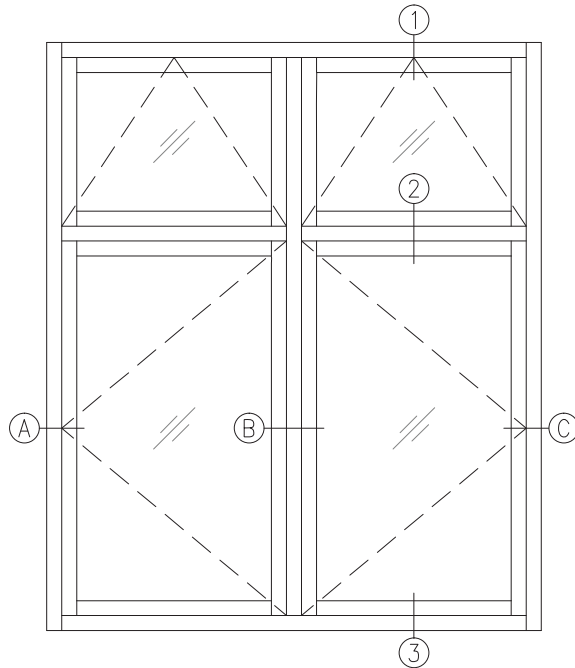


45319 (Mullion)

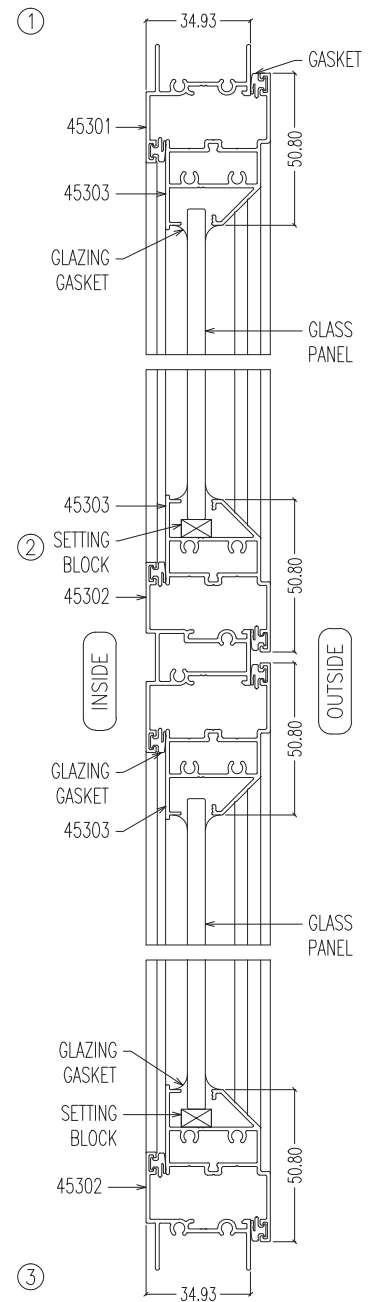
LW : 1.094 kg/m
AP : 379.44 mm



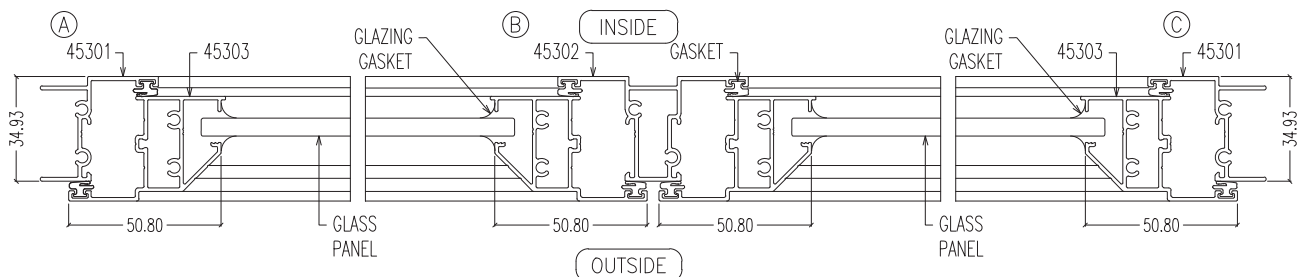
TYPICAL ASSEMBLY SECTIONAL DETAILS



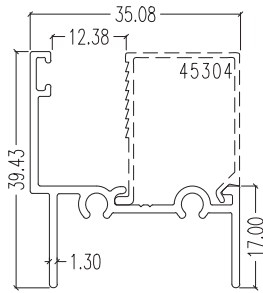
ELEVATION



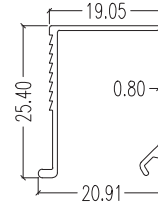
VERTICAL SECTIONS



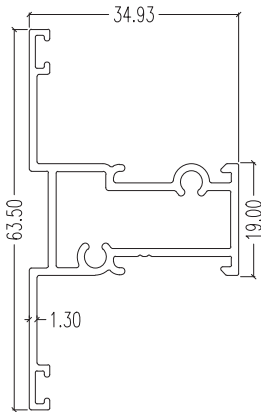
HORIZONTAL SECTIONS



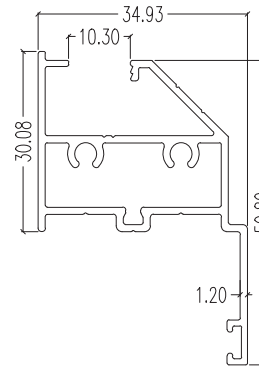
45301 (Outer)
LW : 0.381 kg/m
AP : 223.13 mm



45304 (Beading)
LW : 0.173 kg/m
AP : 147.64 mm



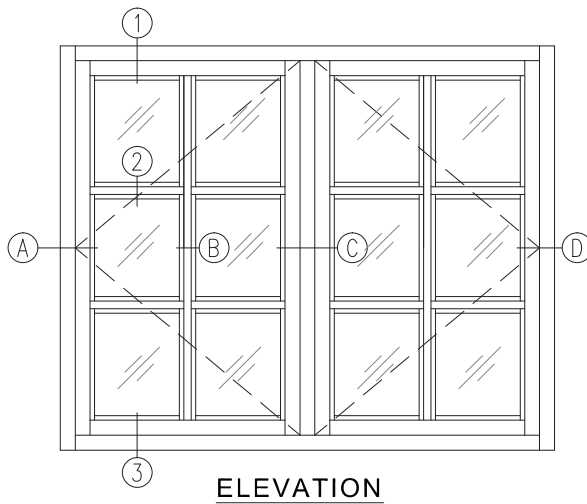
45302 (Mullion)
LW : 0.618 kg/m
AP : 252.34 mm



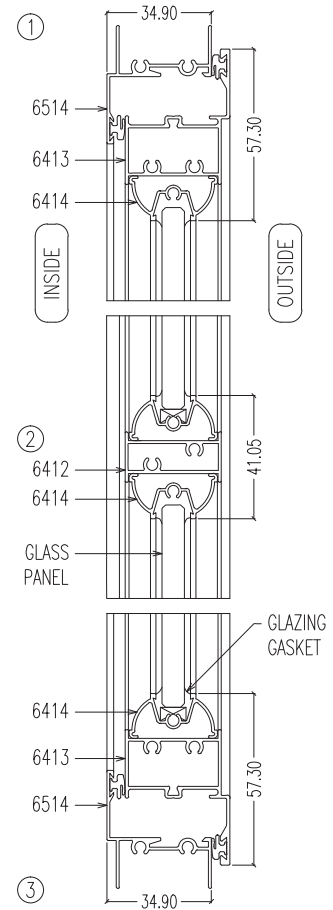
45303 (Inner)
LW : 0.600 kg/m
AP : 246.15 mm



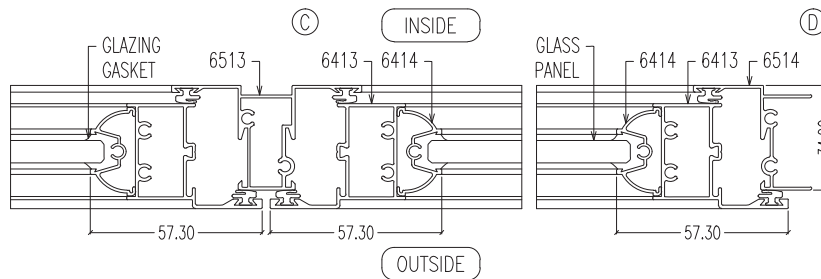
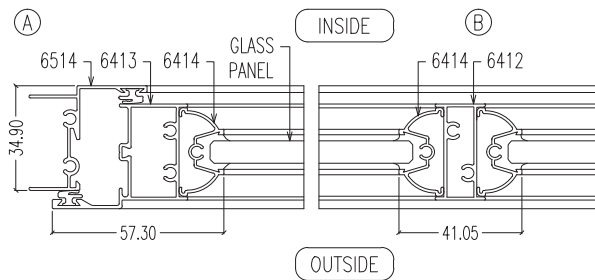
TYPICAL ASSEMBLY SECTIONAL DETAILS



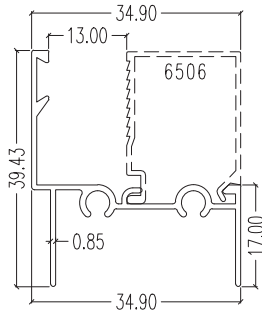
ELEVATION



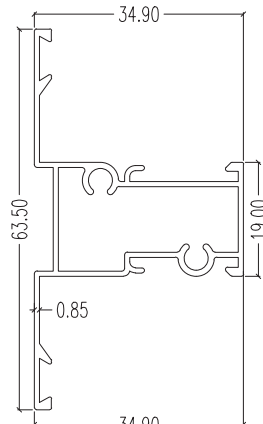
VERTICAL SECTIONS



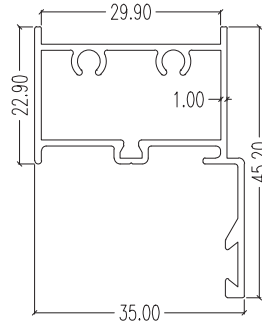
HORIZONTAL SECTIONS



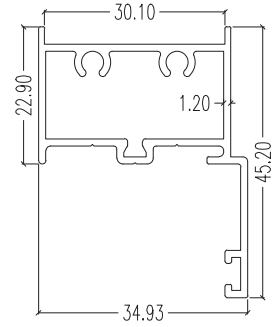
6460 (Outer)
LW : 0.289 kg/m
AP : 229.11 mm



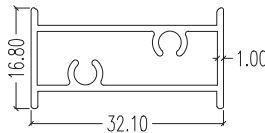
6459 (Mullion)
LW : 0.465 kg/m
AP : 254.06 mm



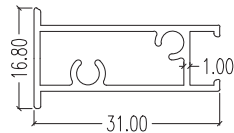
6413 (Inner)
LW : 0.480 kg/m
AP : 189.92 mm



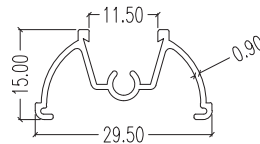
6419 (Inner)
LW : 0.537 kg/m
AP : 193.62 mm



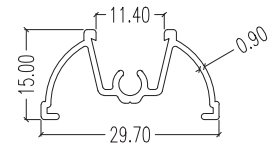
6412 (Latticed)
LW : 0.309 kg/m
AP : 107.91 mm



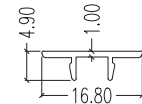
6405 (Latticed)
LW : 0.281 kg/m
AP : 107.30 mm



6414 (Latticed)
LW : 0.183 kg/m
AP : 144.84 mm



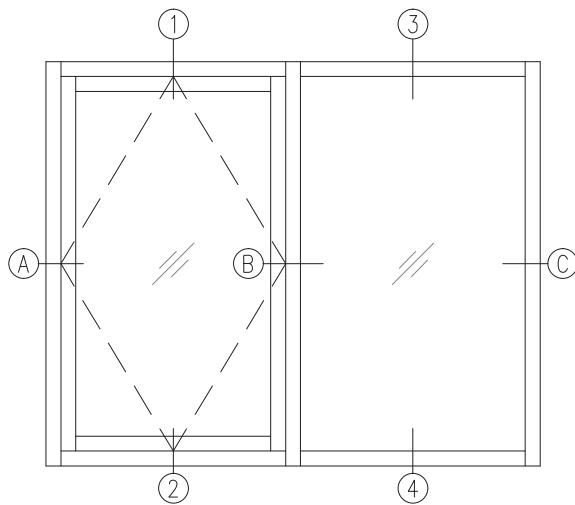
6407 (Latticed)
LW : 0.205 kg/m
AP : 150.20 mm



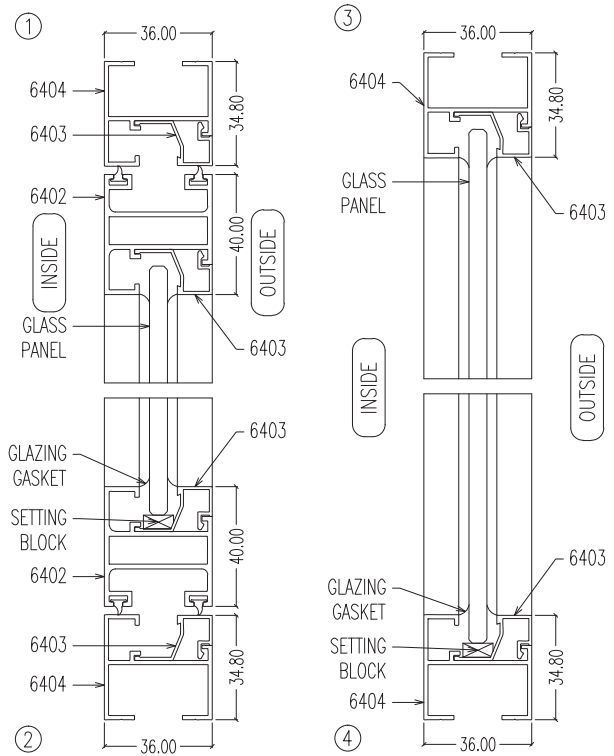
6406 (Capping)
LW : 0.065 kg/m
AP : 49.84 mm



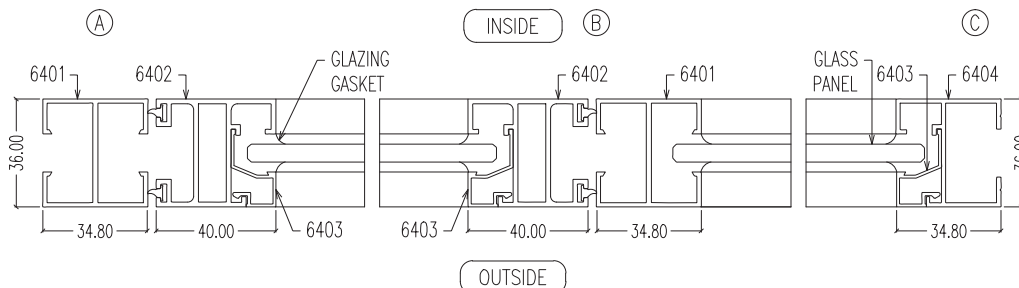
TYPICAL ASSEMBLY SECTIONAL DETAILS



ELEVATION



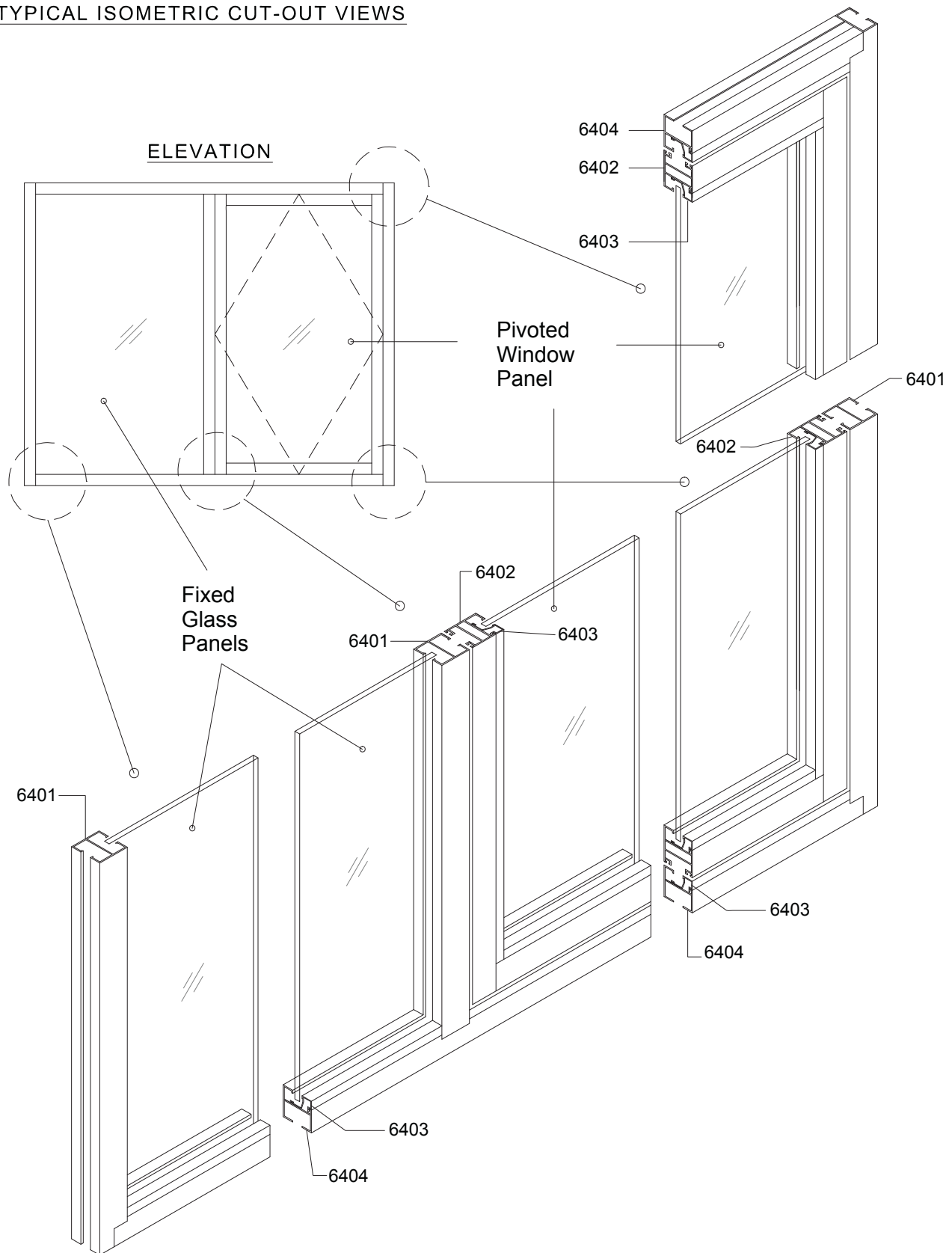
VERTICAL SECTIONS

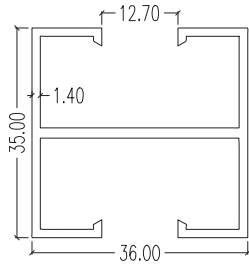


HORIZONTAL SECTIONS



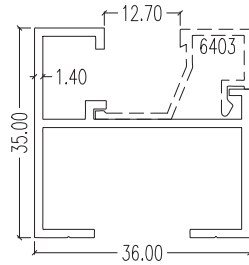
TYPICAL ISOMETRIC CUT-OUT VIEWS





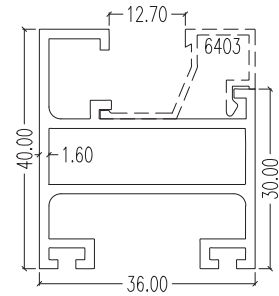
6401 (Outer)

LW : 0.661 kg/m
AP : 301.03 mm



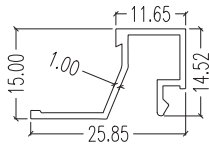
6404 (Outer)

LW : 0.510 kg/m
AP : 262.91 mm



6402 (Inner)

LW : 0.792 kg/m
AP : 278.92 mm

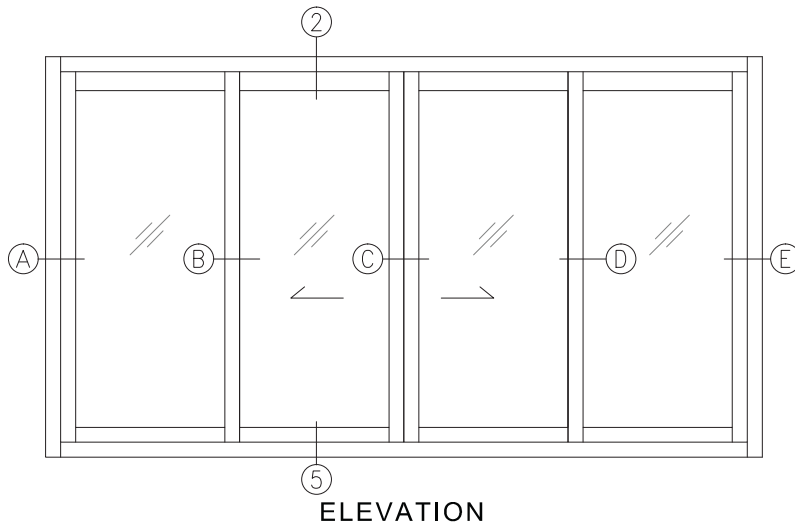


6403 (Beading)

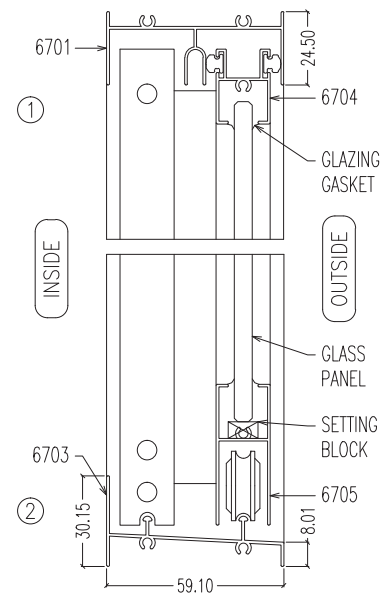
LW : 0.171 kg/m
AP : 115.50 mm



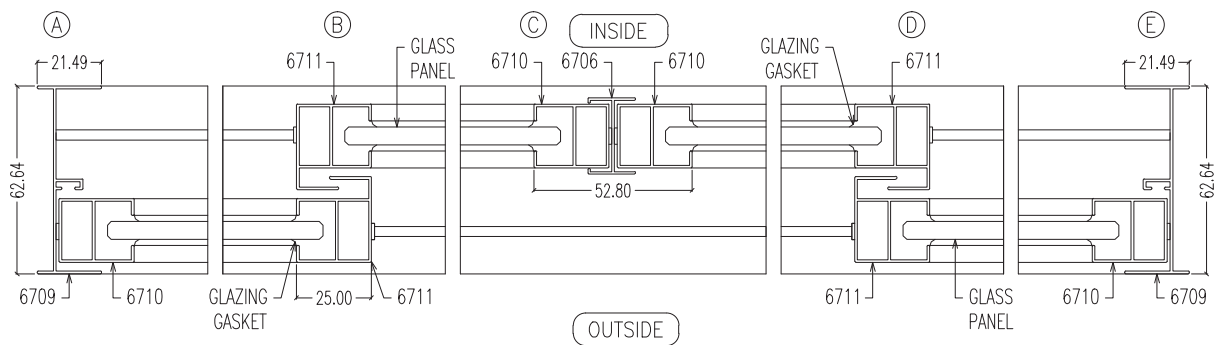
TYPICAL ASSEMBLY SECTIONAL DETAILS



ELEVATION



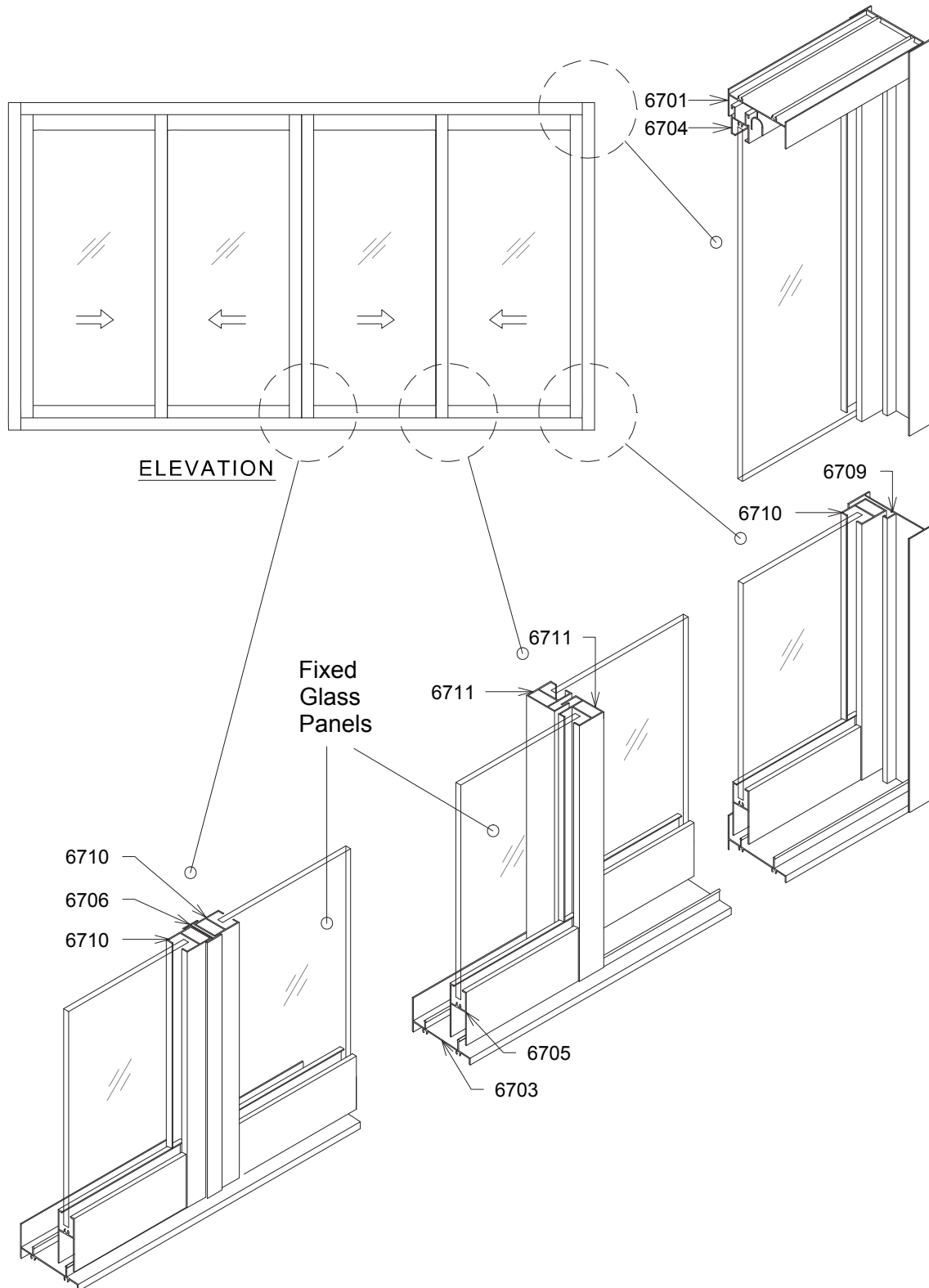
VERTICAL SECTIONS

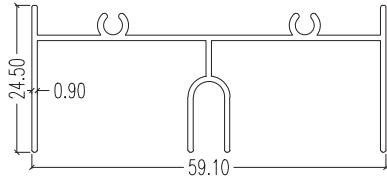


HORIZONTAL SECTIONS

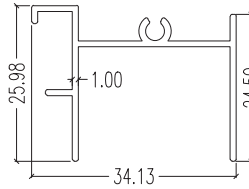


TYPICAL ISOMETRIC CUT-OUT VIEWS

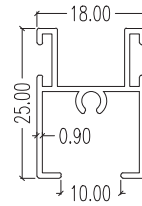




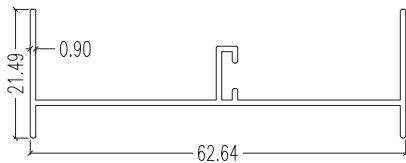
6701 (Top Outer)
LW : 0.384 kg/m
AP : 309.19 mm



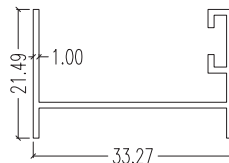
6712 (Top Outer)
LW : 0.265 kg/m
AP : 195.34 mm



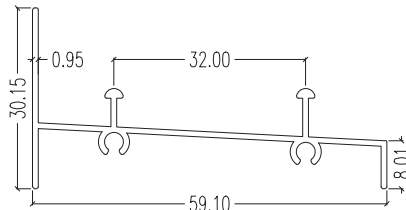
6704 (Top Inner)
LW : 0.228 kg/m
AP : 183.46 mm



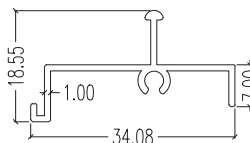
6709 (Side Outer)
LW : 0.290 kg/m
AP : 238.54 mm



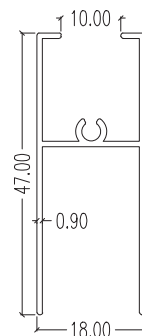
6714 (Side Outer)
LW : 0.252 kg/m
AP : 171.20 mm



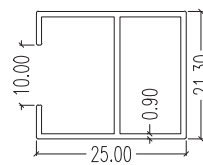
6703 (Bottom Outer)
LW : 0.338 kg/m
AP : 254.85 mm



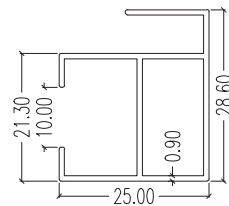
6713 (Bottom Outer)
LW : 0.193 kg/m
AP : 139.25 mm



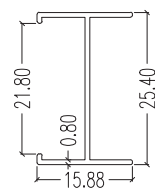
6705 (Bottom Inner)
LW : 0.306 kg/m
AP : 247.89 mm



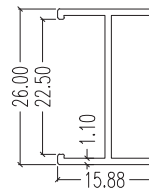
6710 (Side Inner)
LW : 0.243 kg/m
AP : 136.57 mm



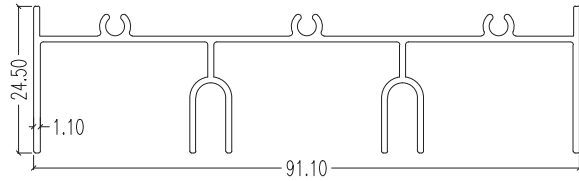
6711 (Interlock)
LW : 0.290 kg/m
AP : 176.98 mm



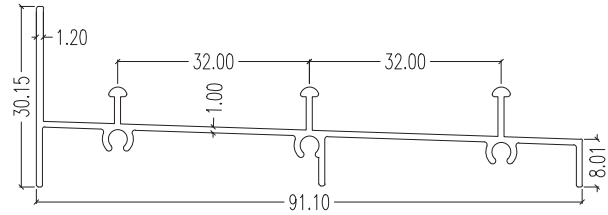
6706 (Mid-Joint)
LW : 0.124 kg/m
AP : 115.43 mm



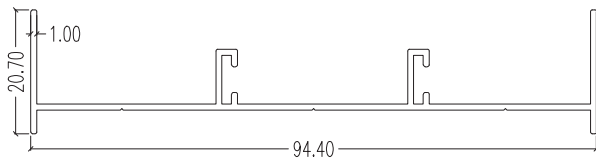
6736 (Mid-Joint)
LW : 0.169 kg/m
AP : 114.63 mm



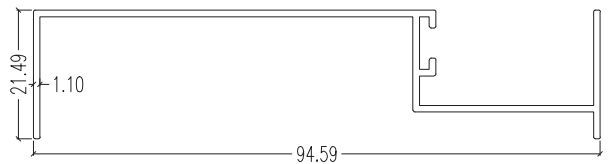
6781 (Top Outer)
LW : 0.634 kg/m
AP : 448.35 mm



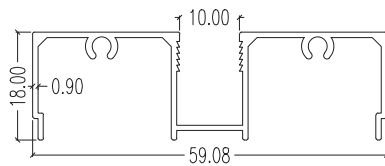
6782 (Bottom Outer)
LW : 0.512 kg/m
AP : 353.59 mm



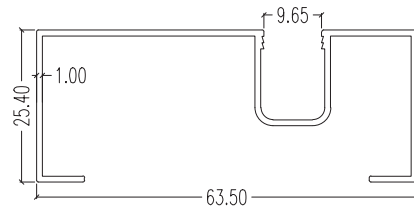
6790 (Side Outer)
LW : 0.445 kg/m
AP : 329.65 mm



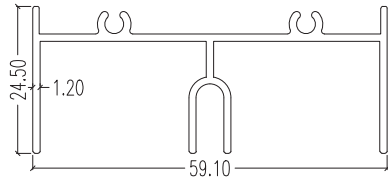
6757 (Side Outer)
LW : 0.478 kg/m
AP : 321.32 mm



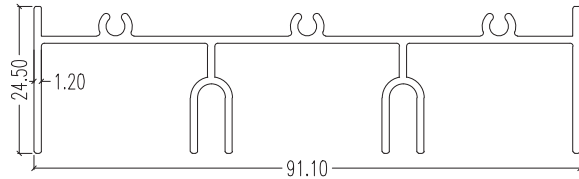
6717 (Outer)
LW : 0.408 kg/m
AP : 292.39 mm



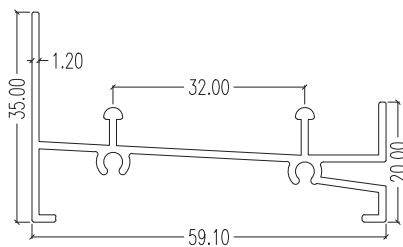
7627 (Outer)
LW : 0.425 kg/m
AP : 312.39 mm



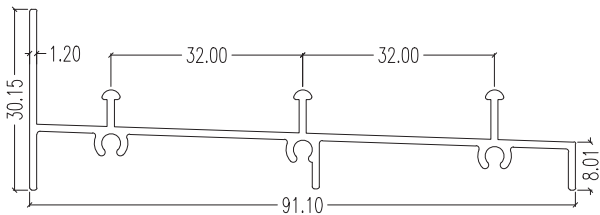
6774 (Top Outer)
LW : 0.502 kg/m
AP : 305.56 mm



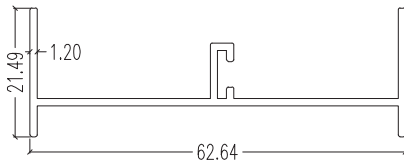
6795 (Top Outer)
LW : 0.744 kg/m
AP : 446.57 mm



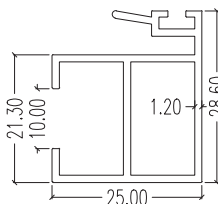
6775 (Bottom Outer)
LW : 0.515 kg/m
AP : 307.11 mm



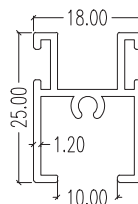
6796 (Bottom Outer)
LW : 0.594 kg/m
AP : 352.45 mm



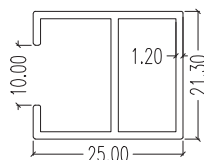
6776 (Side Outer)
LW : 0.387 kg/m
AP : 238.54 mm



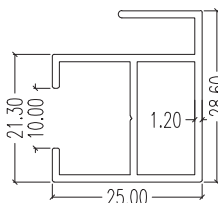
6771 (Interlock)
LW : 0.401 kg/m
AP : 187.50 mm



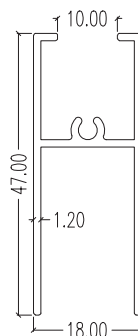
6777 (Top Inner)
LW : 0.296 kg/m
AP : 180.59 mm



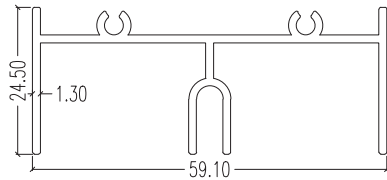
6779 (Side Inner)
LW : 0.314 kg/m
AP : 135.37 mm



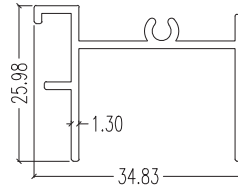
6798 (Interlock)
LW : 0.379 kg/m
AP : 175.28 mm



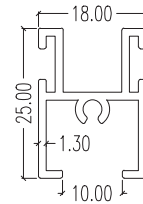
6778 (Bottom Inner)
LW : 0.401 kg/m
AP : 244.60 mm



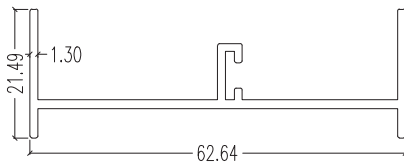
6751 (Top Outer)
LW : 0.547 kg/m
AP : 308.05 mm



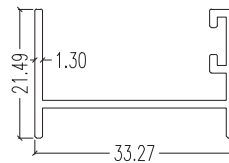
6762 (Top Outer)
LW : 0.321 kg/m
AP : 193.50 mm



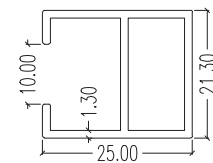
6754 (Top Inner)
LW : 0.310 kg/m
AP : 179.83 mm



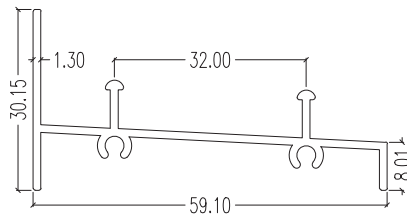
6759 (Side Outer)
LW : 0.420 kg/m
AP : 238.74 mm



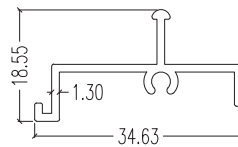
6764 (Side Outer)
LW : 0.293 kg/m
AP : 166.53 mm



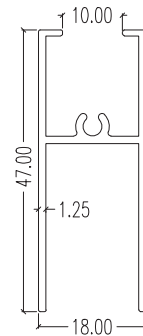
6760 (Side Inner)
LW : 0.339 kg/m
AP : 134.97 mm



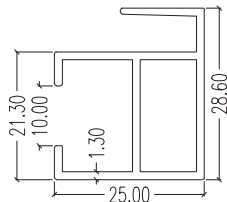
6753 (Bottom Outer)
LW : 0.445 kg/m
AP : 253.28 mm



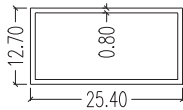
6763 (Bottom Outer)
LW : 0.220 kg/m
AP : 134.73 mm



6755 (Bottom Inner)
LW : 0.412 kg/m
AP : 244.30 mm

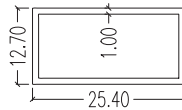


6761 (Interlock)
LW : 0.407 kg/m
AP : 174.42 mm



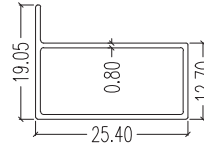
2601

LW : 0.158 kg/m
AP : 76.20 mm



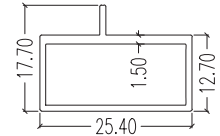
2616

LW : 0.196 kg/m
AP : 76.20 mm



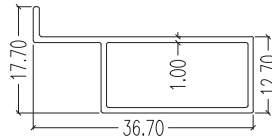
15399

LW : 0.173 kg/m
AP : 88.04 mm



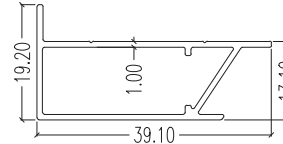
6430

LW : 0.241 kg/m
AP : 85.43 mm



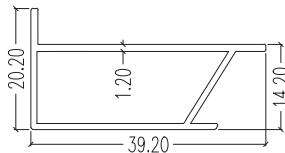
6485

LW : 0.228 kg/m
AP : 107.77 mm



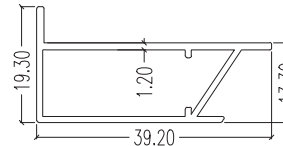
6481

LW : 0.267 kg/m
AP : 119.22 mm



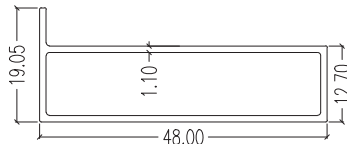
6455

LW : 0.302 kg/m
AP : 121.41 mm



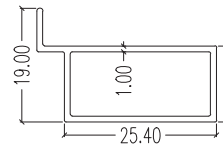
6464

LW : 0.304 kg/m
AP : 119.78 mm



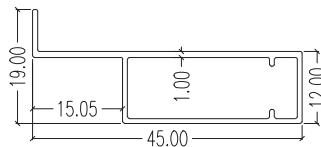
15160

LW : 0.369 kg/m
AP : 133.24 mm



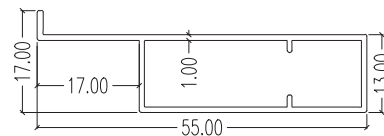
46813

LW : 0.225 kg/m
AP : 96.80 mm



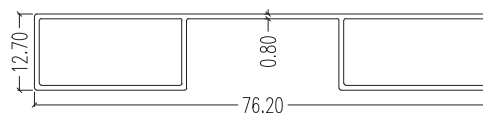
32068

LW : 0.254 kg/m
AP : 126.97 mm



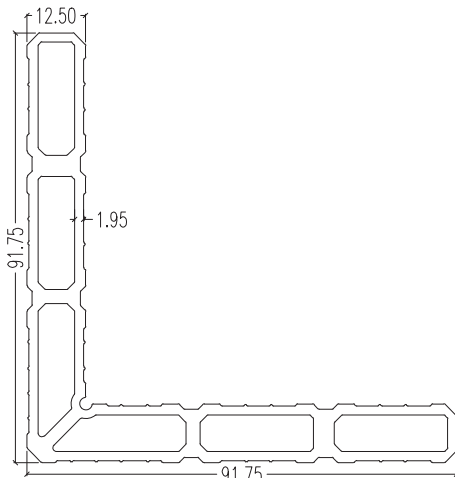
6475

LW : 0.331 kg/m
AP : 141.23 mm



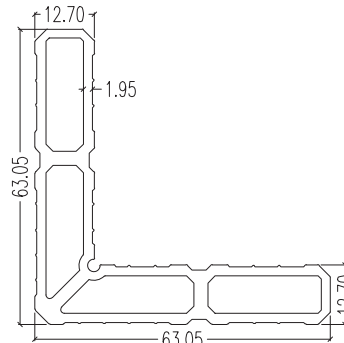
6480

LW : 0.390 kg/m
AP : 200.57 mm



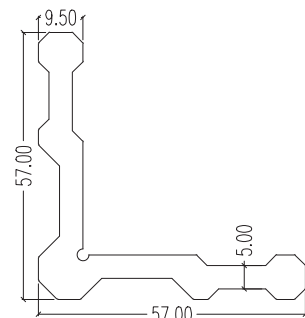
5115

LW : 2.360 kg/m
AP : 378.14 mm



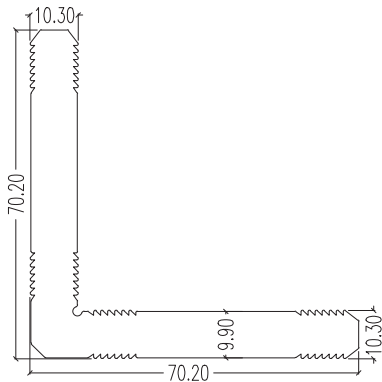
5845

LW : 1.543 kg/m
AP : 258.77 mm



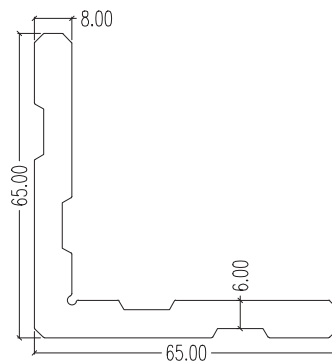
6806

LW : 1.828 kg/m
AP : 238.40 mm



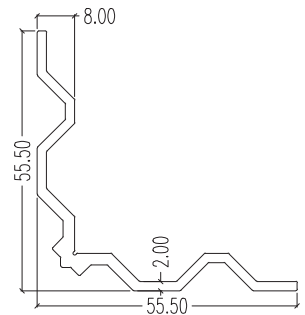
5914

LW : 3.402 kg/m
AP : 343.61 mm



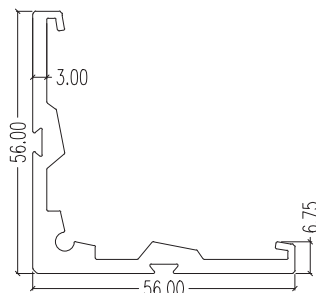
6927

LW : 2.378 kg/m
AP : 265.43 mm



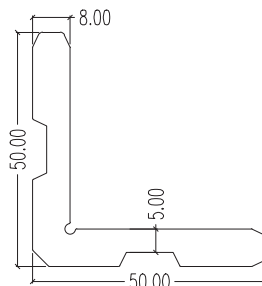
6905

LW : 0.681 kg/m
AP : 232.60 mm



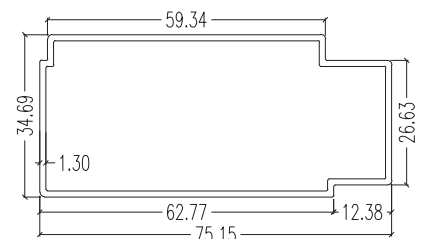
5855

LW : 1.207 kg/m
AP : 266.46 mm



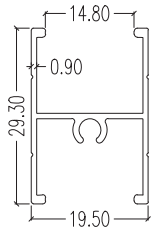
6830

LW : 1.757 kg/m
AP : 202.87 mm



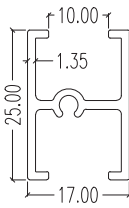
6479 (Corner Joint)

LW : 0.792 kg/m
AP : 216.89 mm



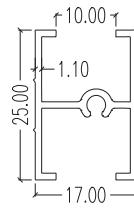
12627

LW : 0.245 kg/m
AP : 179.52 mm



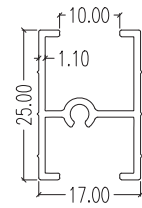
6441

LW : 0.285 kg/m
AP : 155.19 mm



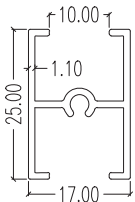
6553

LW : 0.240 kg/m
AP : 160.90 mm



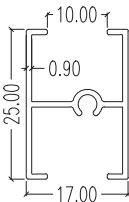
6561

LW : 0.240 kg/m
AP : 161.61 mm



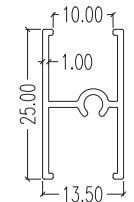
6530

LW : 0.230 kg/m
AP : 160.37 mm



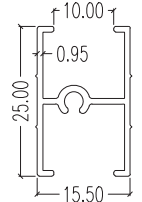
6471

LW : 0.198 kg/m
AP : 161.76 mm



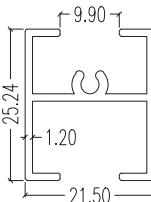
6889

LW : 0.190 kg/m
AP : 139.84 mm



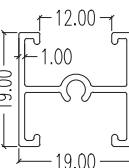
6941

LW : 0.202 kg/m
AP : 153.65 mm



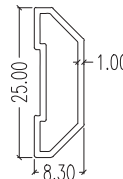
9819 (Latticed)

LW : 0.355 kg/m
AP : 190.89 mm



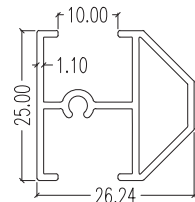
6483

LW : 0.202 kg/m
AP : 148.09 mm



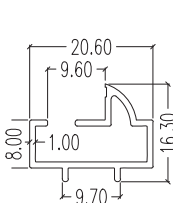
6627

LW : 0.159 kg/m
AP : 61.79 mm



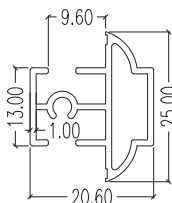
6438

LW : 0.333 kg/m
AP : 168.64 mm



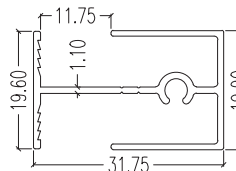
6865

LW : 0.167 kg/m
AP : 123.95 mm



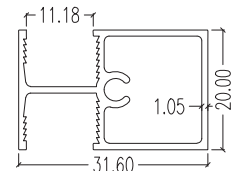
6860

LW : 0.270 kg/m
AP : 147.67 mm



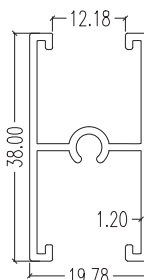
6580

LW : 0.309 kg/m
AP : 227.00 mm



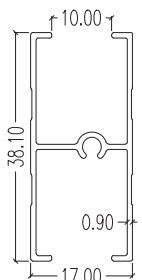
8904

LW : 0.353 kg/m
AP : 158.39 mm



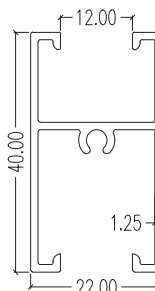
6926 (Lattice)

LW : 0.381 kg/m
AP : 234.61 mm



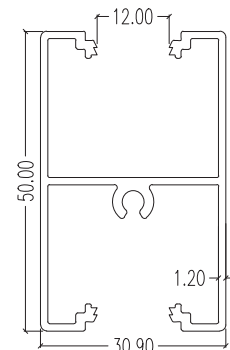
6945 (Lattice)

LW : 0.251 kg/m
AP : 213.59 mm



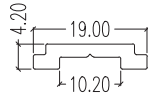
7960 (Lattice)

LW : 0.439 kg/m
AP : 254.48 mm



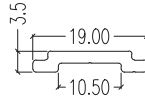
7097 (Lattice)

LW : 0.636 kg/m
AP : 366.54 mm



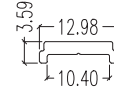
6987

LW : 0.140 kg/m
AP : 49.24 mm



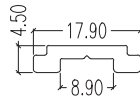
6219

LW : 0.117 kg/m
AP : 45.58 mm



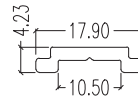
20787

LW : 0.079 kg/m
AP : 34.69 mm



6212

LW : 0.142 kg/m
AP : 47.73 mm



6239

LW : 0.132 kg/m
AP : 47.73 mm



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