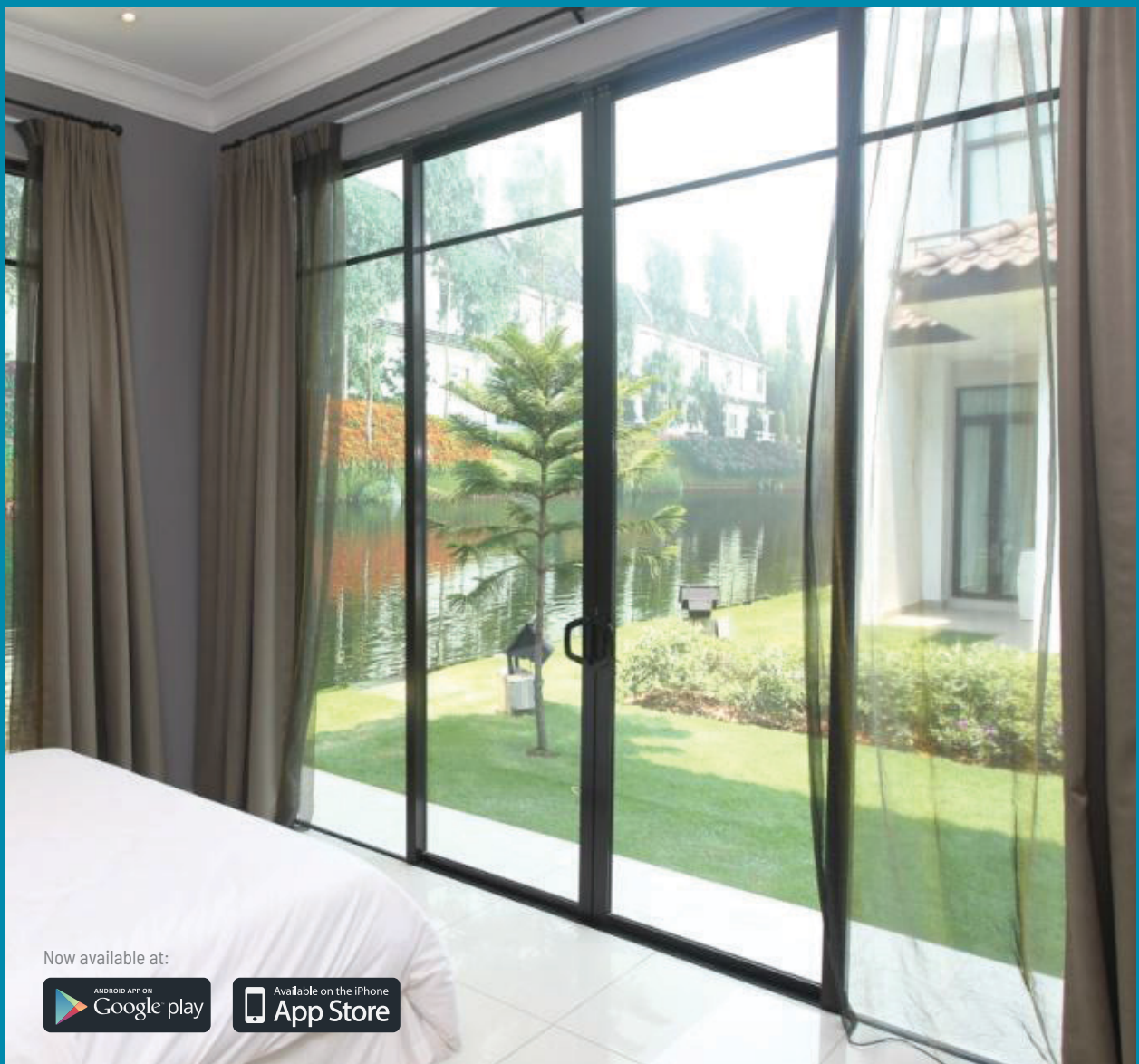




LB
ALUMINIUM
BERHAD
198501006093 (138535-V)

ALUMINIUM EXTRUSION

Sliding Door / Swing Door



Now available at:

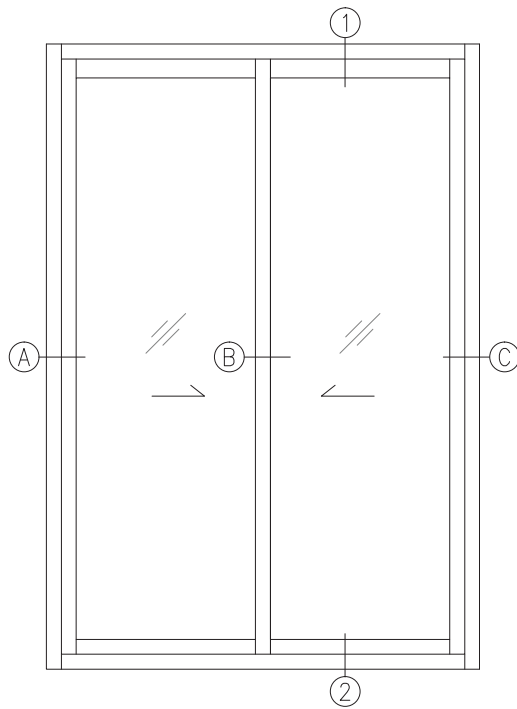




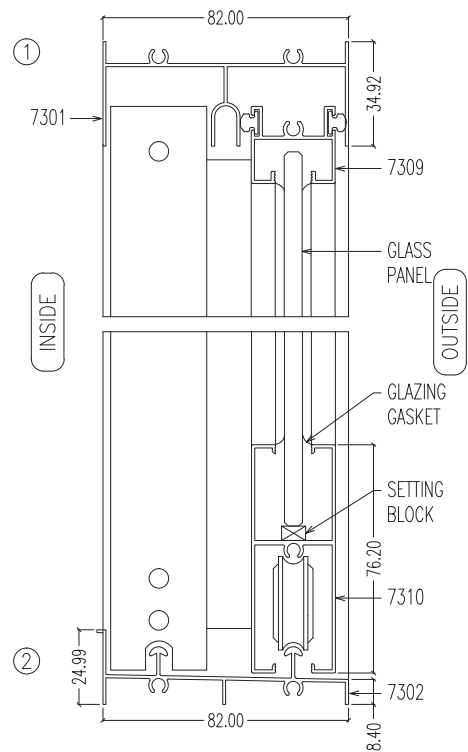
DESCRIPTIONS	PAGE
Standard Sliding Door	
SSLD01 (Obsolete)	-
SSLD02	1
SSLD02a	6
SSLD02b	8
SSLD03 (Obsolete)	-
SSLD04	11
SSLD05	17
SSLD06 (Obsolete)	-
Economy Sliding Door	
ESLD01	19
ESLD01a (Obsolete)	-
ESLD01b	22
ESLD01c (Obsolete)	-
ESLD01d	24
Swing Door	
SWD01	25
SWD02	28
SWD03	30
SWD04	33
SWD05 (Obsolete)	-
SWD06	35
Door Jambs	37
Swing Door - Miscellaneous	39



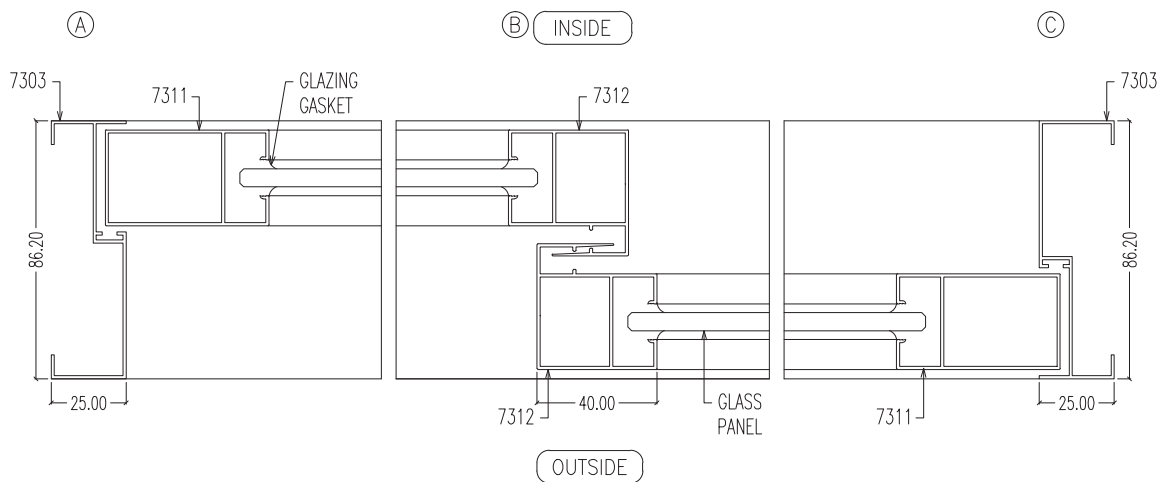
TYPICAL ASSEMBLY SECTIONAL DETAILS



ELEVATION



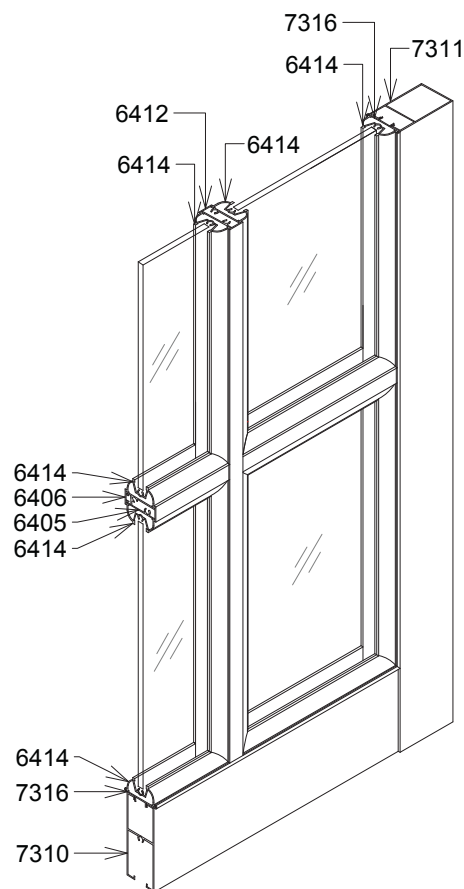
VERTICAL SECTIONS



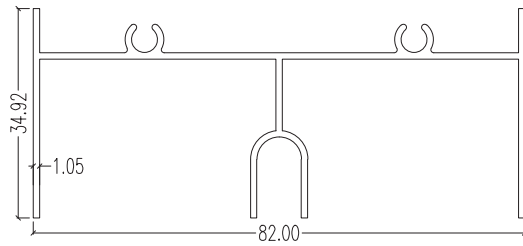
HORIZONTAL SECTIONS



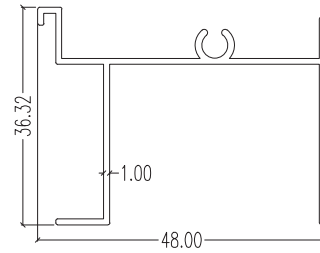
TYPICAL ISOMETRIC CUT-OUT VIEWS



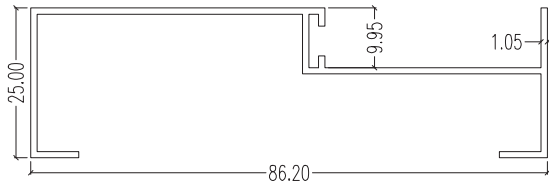
Adaptor
Profile 7316



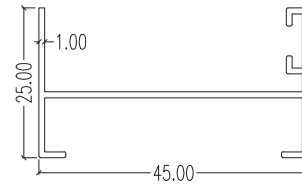
7301 (Top Outer)
LW : 0.618 kg/m
AP : 428.48 mm



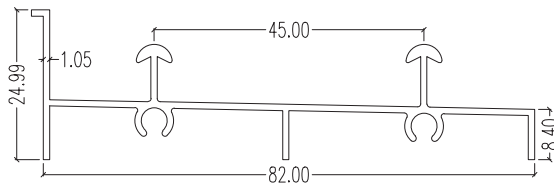
7305 (Top Outer)
LW : 0.376 kg/m
AP : 273.83 mm



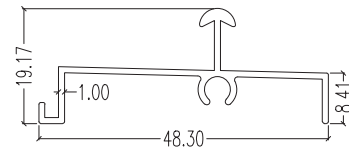
7303 (Side Outer)
LW : 0.468 kg/m
AP : 329.17 mm



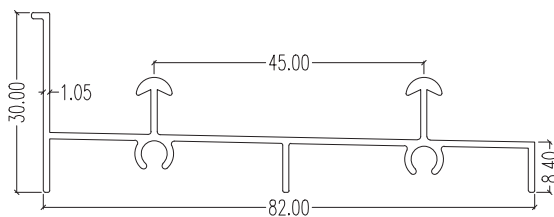
7307 (Side Outer)
LW : 0.296 kg/m
AP : 219.13 mm



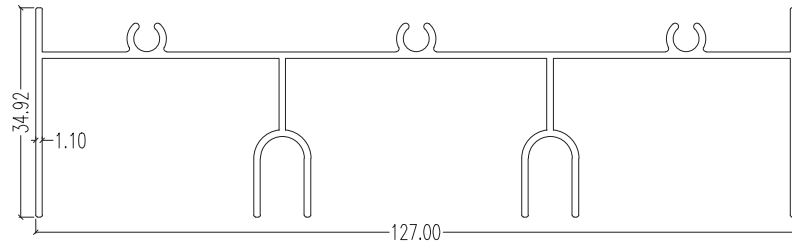
7302 (Bottom Outer)
LW : 0.519 kg/m
AP : 341.91 mm



7306 (Bottom Outer)
LW : 0.264 kg/m
AP : 182.33 mm



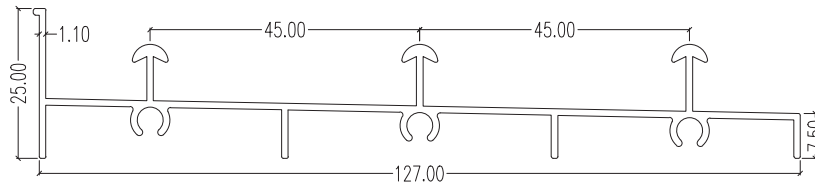
5112 (Bottom Outer)
LW : 0.533 kg/m
AP : 350.83 mm



7317 (Top Outer)

LW : 0.945 kg/m

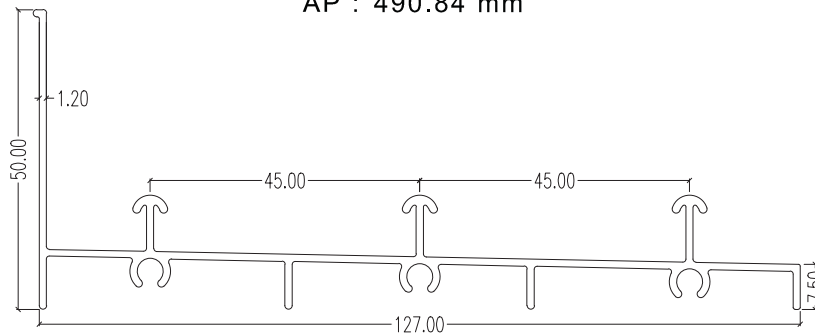
AP : 621.61 mm



7318 (Bottom Outer)

LW : 0.777 kg/m

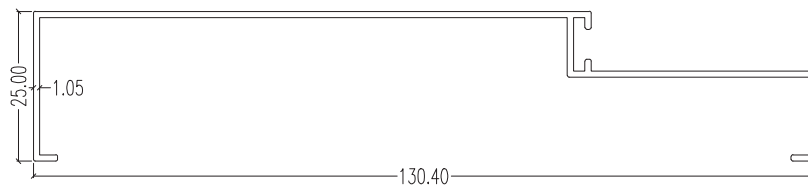
AP : 490.84 mm



5114 (Bottom Outer)

LW : 0.912 kg/m

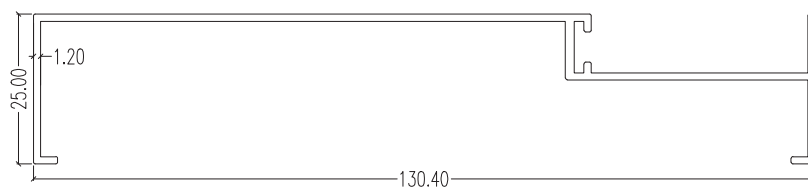
AP : 537.88 mm



7314 (Side Outer)

LW : 0.572 kg/m

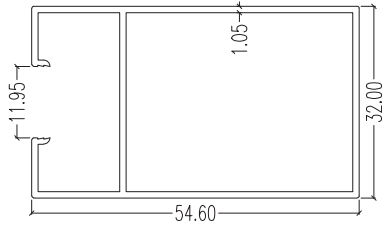
AP : 402.17 mm



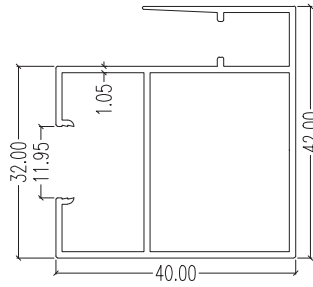
7354 (Side Outer)

LW : 0.657 kg/m

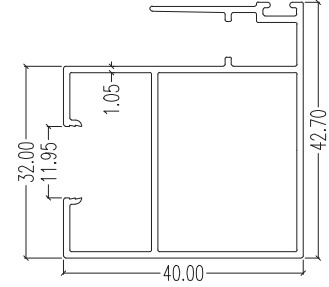
AP : 400.07 mm



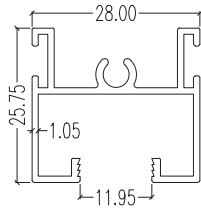
7311 (Side Inner)
LW : 0.541 kg/m
AP : 237.47 mm



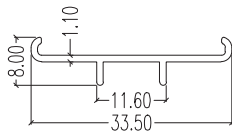
7312 (Interlock)
LW : 0.555 kg/m
AP : 282.10 mm



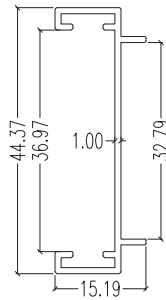
7981 (Interlock)
LW : 0.577 kg/m
AP : 297.72 mm



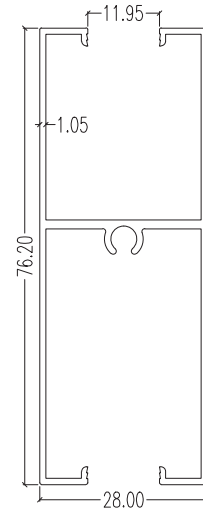
7309 (Top Inner)
LW : 0.352 kg/m
AP : 241.28 mm



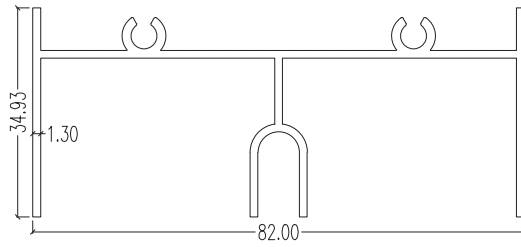
7316 (Capping)
LW : 0.138 kg/m
AP : 93.81 mm



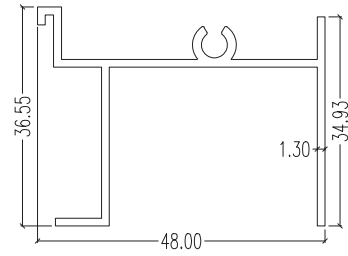
7313 (Mid-Joint)
LW : 0.233 kg/m
AP : 171.98 mm



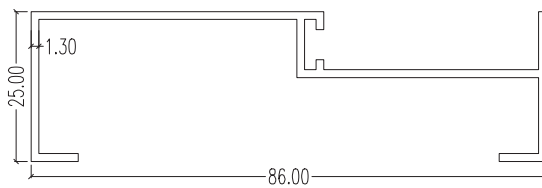
7310 (Bottom Inner)
LW : 0.662 kg/m
AP : 445.84 mm



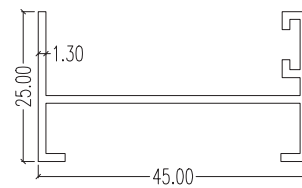
7331 (Top Outer)
LW : 0.784 kg/m
AP : 434.51 mm



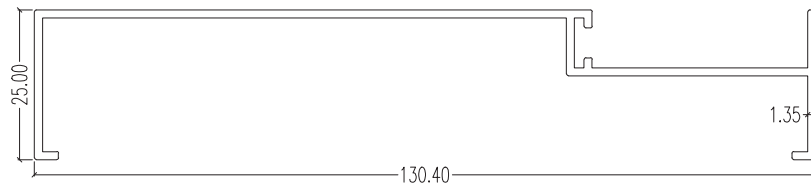
7335 (Top Outer)
LW : 0.507 kg/m
AP : 275.84 mm



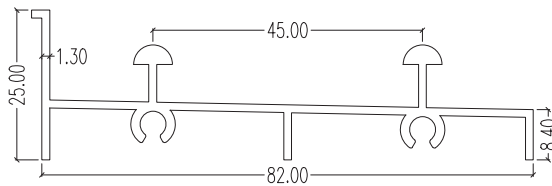
7333 (Side Outer)
LW : 0.574 kg/m
AP : 328.40 mm



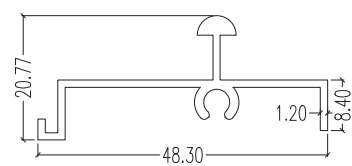
7337 (Side Outer)
LW : 0.383 kg/m
AP : 219.00 mm



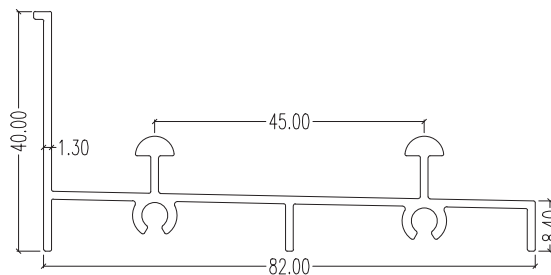
7334 (Side Outer)
LW : 0.728 kg/m
AP : 398.57 mm



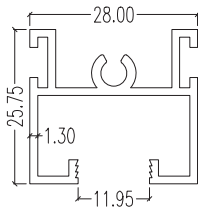
7332 (Bottom Outer)
LW : 0.668 kg/m
AP : 345.16 mm



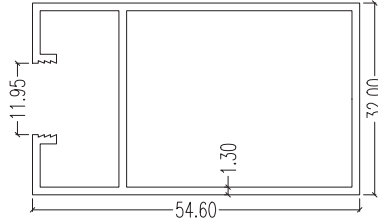
7336 (Bottom Outer)
LW : 0.336 kg/m
AP : 185.88 mm



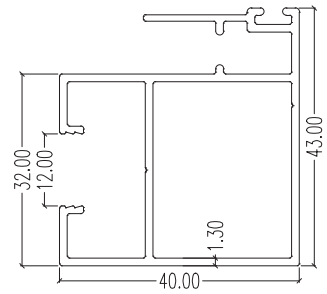
5113 (Bottom Outer)
LW : 0.723 kg/m
AP : 368.34 mm



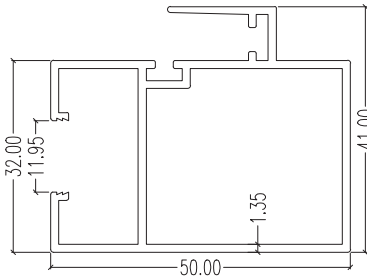
7339 (Top Inner)
LW : 0.432 kg/m
AP : 243.87 mm



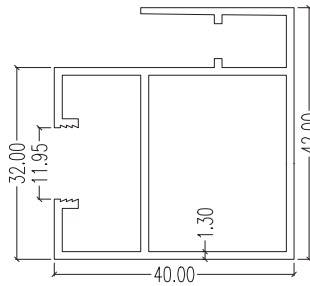
7341 (Side Inner)
LW : 0.673 kg/m
AP : 250.62 mm



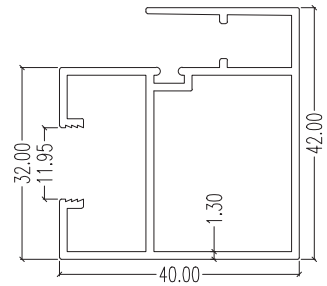
5119 (Interlock)
LW : 0.714 kg/m
AP : 303.25mm



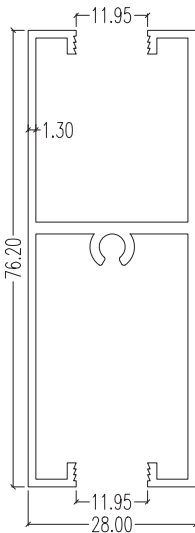
7344 (Interlock)
LW : 0.774 kg/m
AP : 304.85 mm



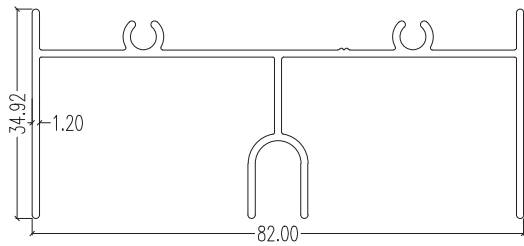
7342 (Interlock)
LW : 0.691 kg/m
AP : 295.74 mm



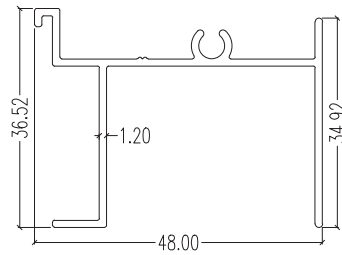
7330 (Interlock)
LW : 0.706 kg/m
AP : 302.23 mm



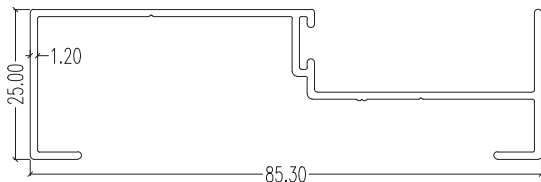
7340 (Bottom Inner)
LW : 0.853 kg/m
AP : 458.34 mm



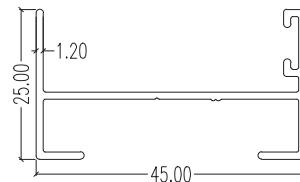
5100 (Top Outer)
LW : 0.703 kg/m
AP : 423.83 mm



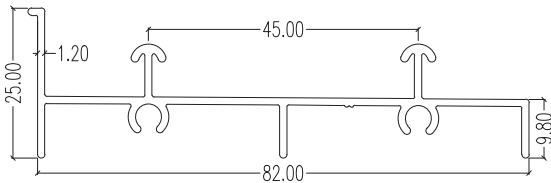
5107 (Top Outer)
LW : 0.448 kg/m
AP : 271.20 mm



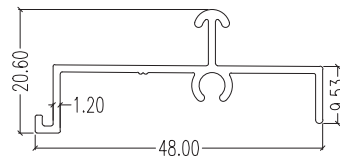
5102 (Side Outer)
LW : 0.540 kg/m
AP : 331.11 mm



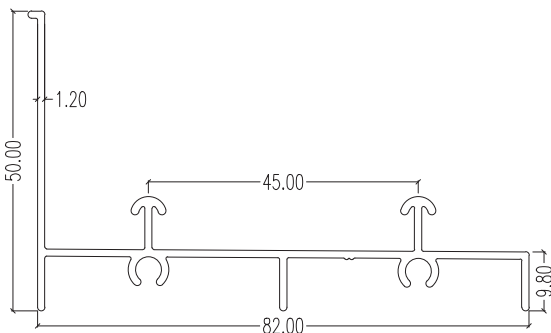
5109 (Side Outer)
LW : 0.371 kg/m
AP : 227.38 mm



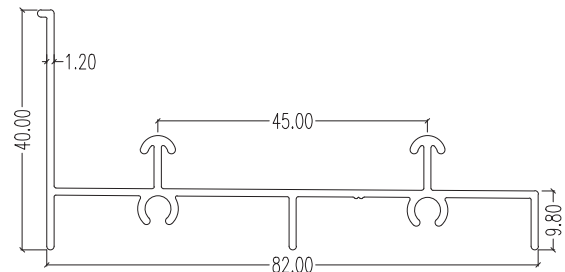
5101 (Bottom Outer)
LW : 0.577 kg/m
AP : 340.91 mm



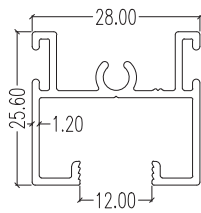
5108 (Bottom Outer)
LW : 0.309 kg/m
AP : 184.27 mm



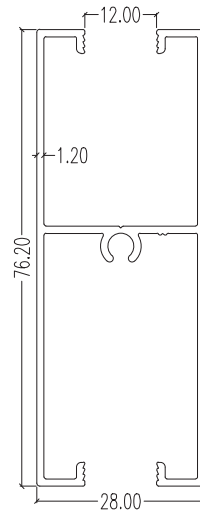
7985 (Bottom Outer)
LW : 0.660 kg/m
AP : 390.91 mm



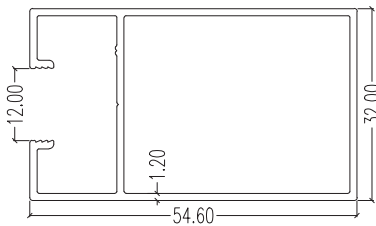
5117 (Bottom Outer)
LW : 0.627 kg/m
AP : 370.91 mm



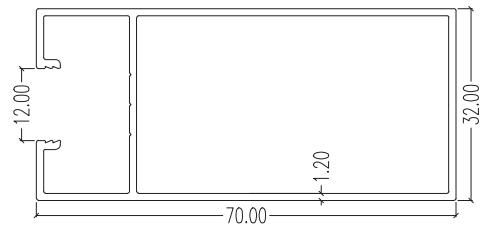
5103 (Top Inner)
LW : 0.390 kg/m
AP : 234.54 mm



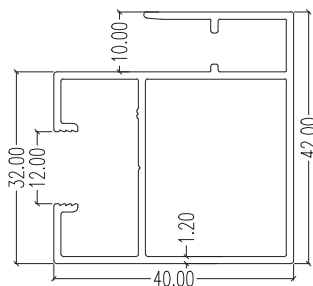
5104 (Bottom Inner)
LW : 0.741 kg/m
AP : 452.26 mm



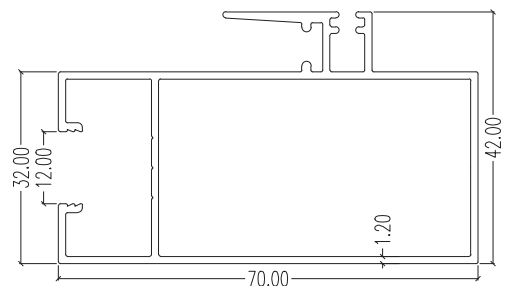
5105 (Side Inner)
LW : 0.624 kg/m
AP : 247.93 mm



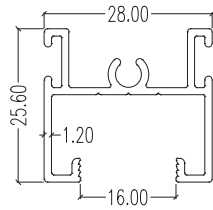
7986 (Side Inner)
LW : 0.725 kg/m
AP : 281.07 mm



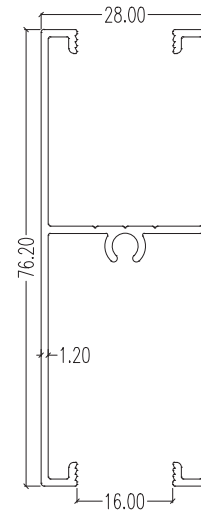
5106 (Interlock)
LW : 0.649 kg/m
AP : 290.82 mm



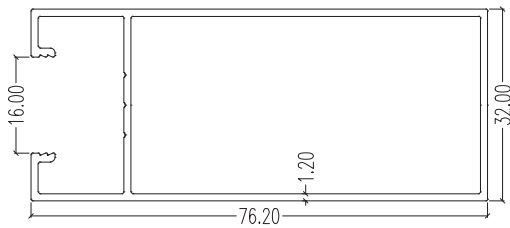
7987 (Interlock)
LW : 0.885 kg/m
AP : 366.53 mm



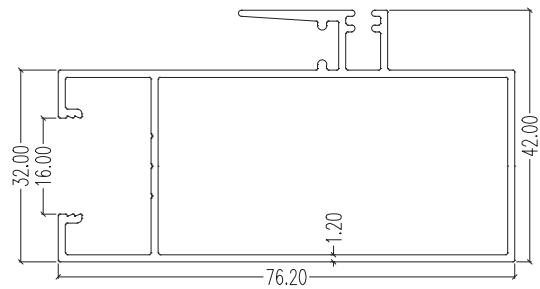
5110 (Top Inner)
LW : 0.376 kg/m
AP : 226.67 mm



5111 (Bottom Inner)
LW : 0.714 kg/m
AP : 436.29 mm



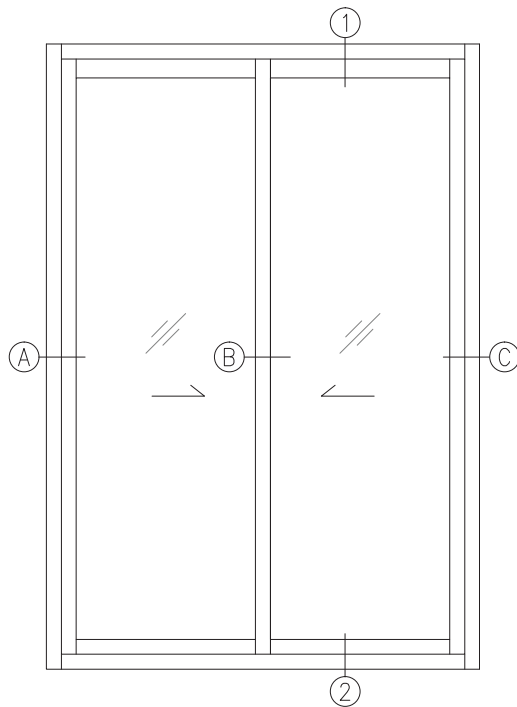
7931 (Side Inner)
LW : 0.752 kg/m
AP : 285.47 mm



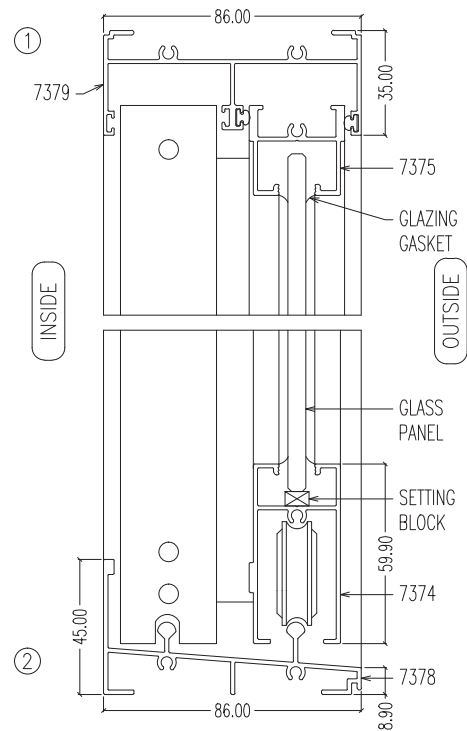
7932 (Interlock)
LW : 0.912 kg/m
AP : 370.93 mm



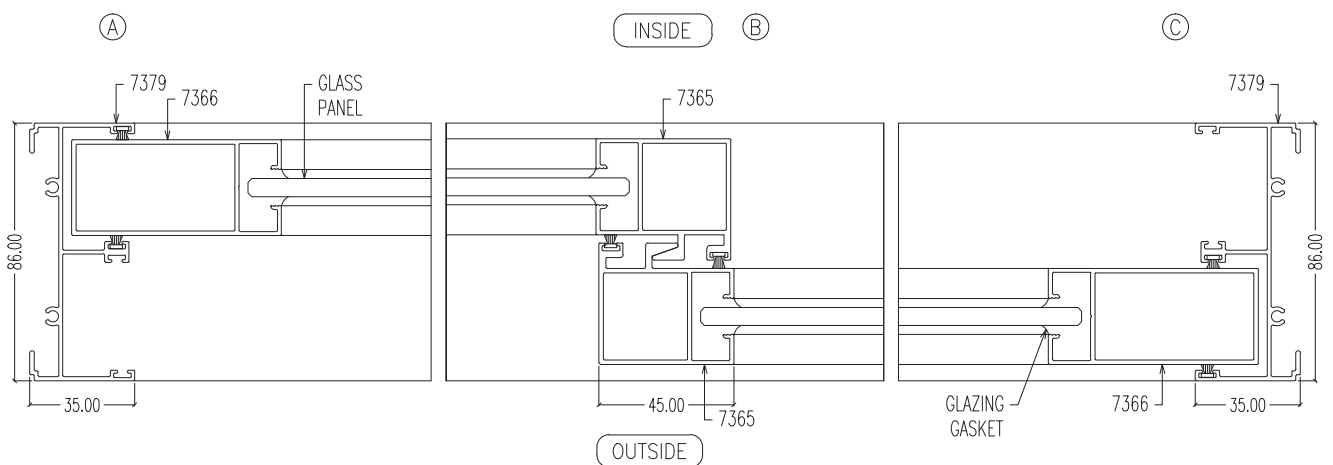
TYPICAL ASSEMBLY SECTIONAL DETAILS



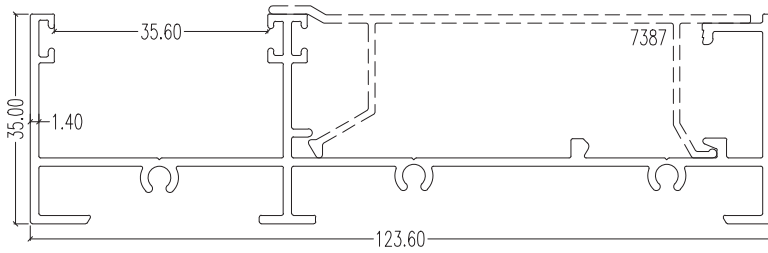
ELEVATION



VERTICAL SECTIONS

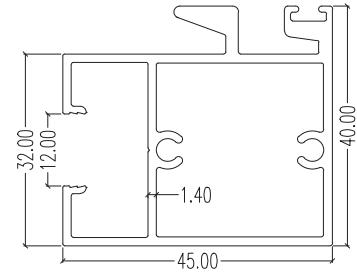


HORIZONTAL SECTIONS



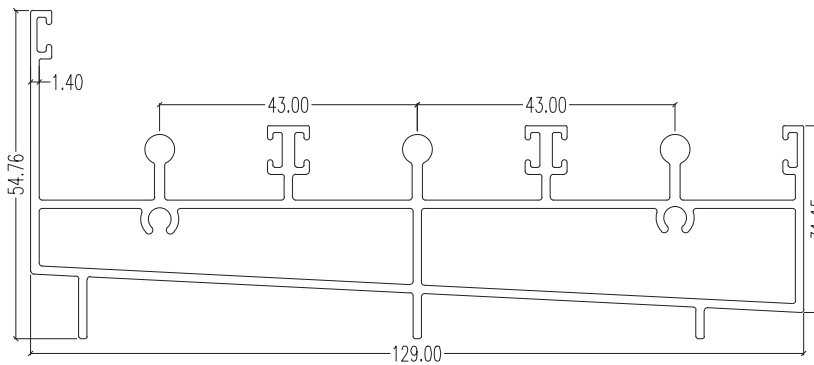
7372 (Top&Side Outer)

LW : 1.203 kg/m
AP : 628.89 mm



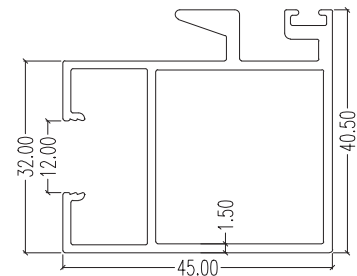
7369 (Interlock)

LW : 0.955 kg/m
AP : 290.06 mm



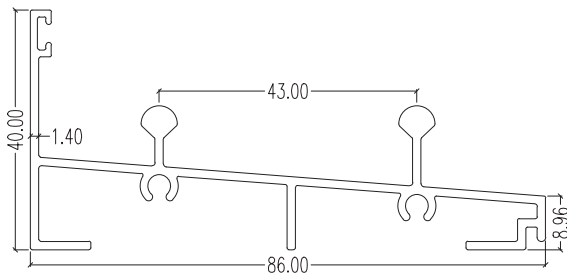
7367 (Bottom Outer)

LW : 1.922 kg/m
AP : 619.73 mm



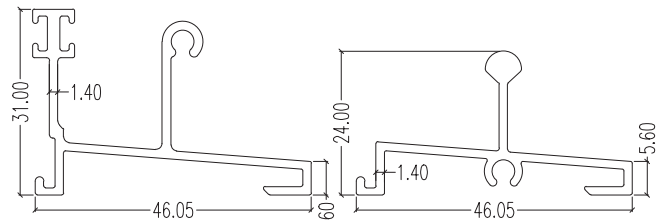
7365 (Interlock)

LW : 0.865 kg/m
AP : 291.61 mm



7385 (Bottom Outer)

LW : 0.890 kg/m
AP : 429.99 mm

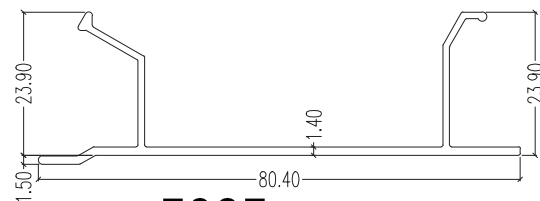


7922 (Bottom Outer)

LW : 0.518 kg/m
AP : 262.70 mm

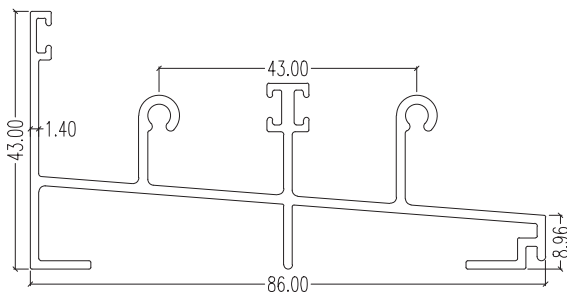
7386 (Bottom Outer)

LW : 0.389 kg/m
AP : 185.84 mm



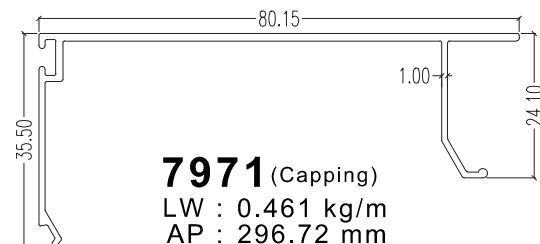
7387 (Capping)

LW : 0.474 kg/m
AP : 271.99 mm



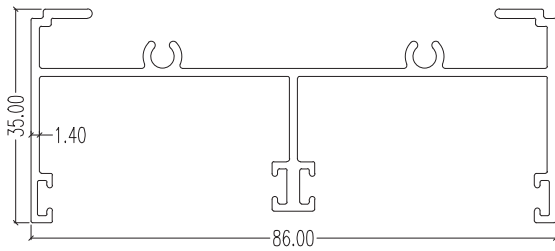
7970 (Bottom Outer)

LW : 1.012 kg/m
AP : 508.33 mm

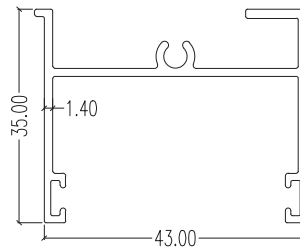


7971 (Capping)

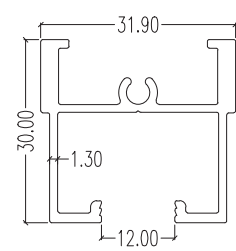
LW : 0.461 kg/m
AP : 296.72 mm



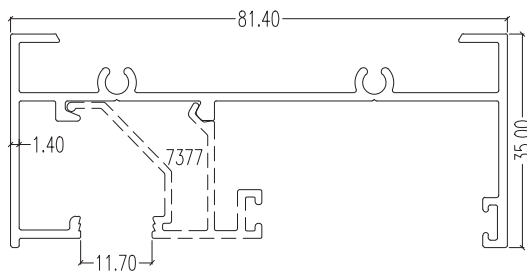
7379 (Top&Side Outer)
LW : 0.860 kg/m
AP : 468.41 mm



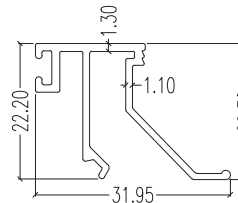
7381 (Top&Side Outer)
LW : 0.509 kg/m
AP : 282.53 mm



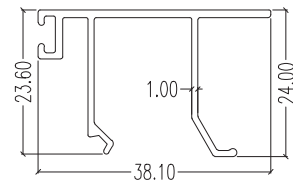
7375 (Top Inner)
LW : 0.534 kg/m
AP : 237.44 mm



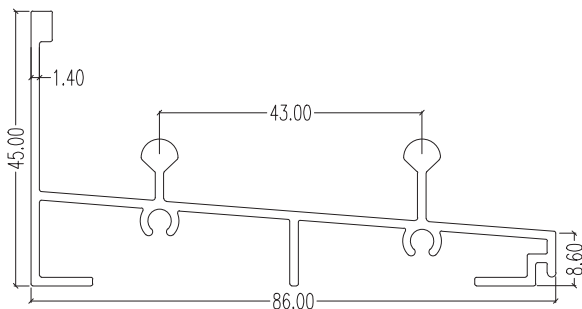
7373 (Top&Side Outer)
LW : 0.789 kg/m
AP : 408.15 mm



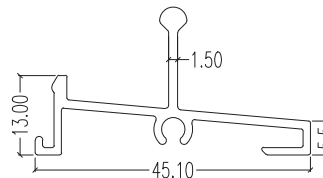
7377 (Beading)
LW : 0.270 kg/m
AP : 169.81 mm



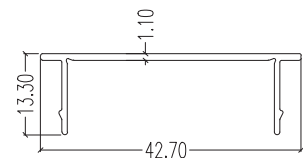
7370 (Beading)
LW : 0.306 kg/m
AP : 202.44 mm



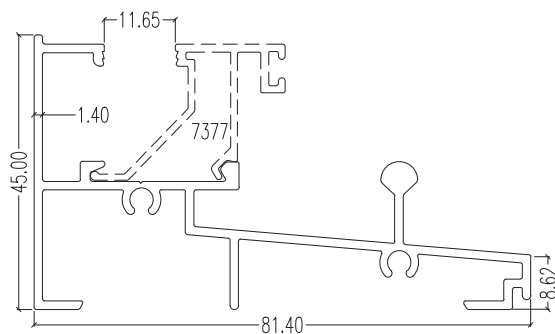
7378 (Bottom Outer)
LW : 0.921 kg/m
AP : 431.87 mm



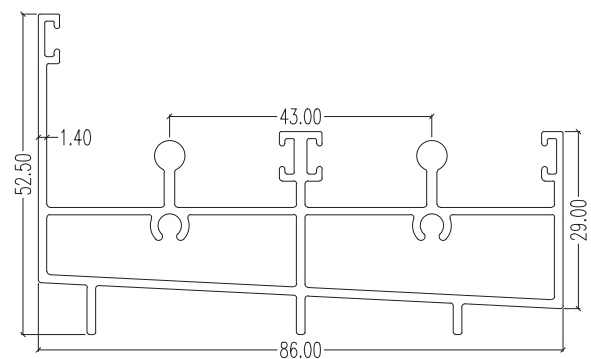
7371 (Bottom Outer)
LW : 0.381 kg/m
AP : 190.23 mm



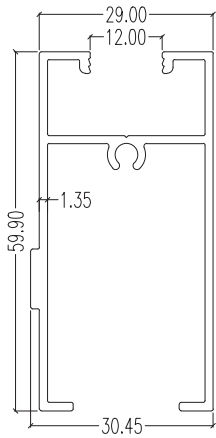
15035 (Capping)
LW : 0.187 kg/m
AP : 136.48 mm



7376 (Bottom Outer)
LW : 0.916 kg/m
AP : 453.80 mm

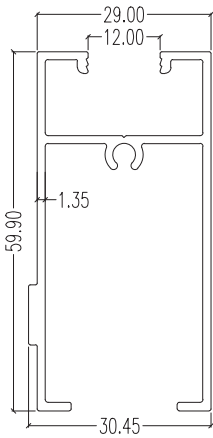


7380 (Bottom Outer)
LW : 1.343 kg/m
AP : 449.00 mm



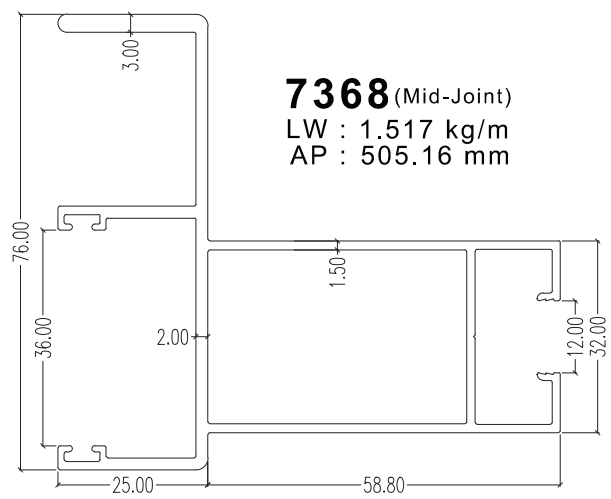
7374 (Bottom Inner)

LW : 0.707 kg/m
AP : 365.50 mm



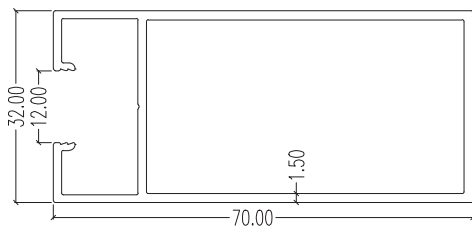
7384 (Bottom Inner)

LW : 0.708 kg/m
AP : 364.81 mm



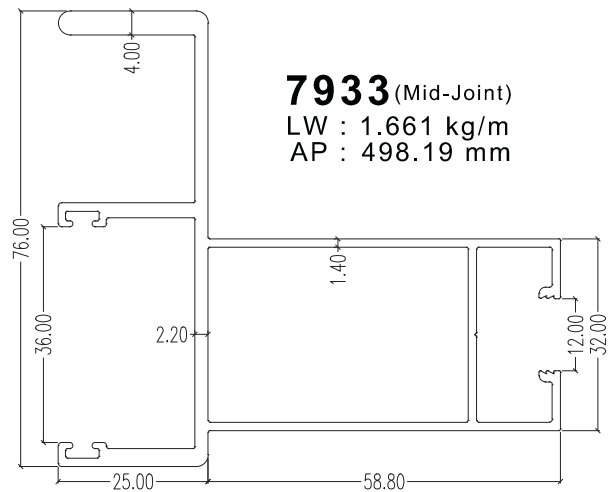
7368 (Mid-Joint)

LW : 1.517 kg/m
AP : 505.16 mm



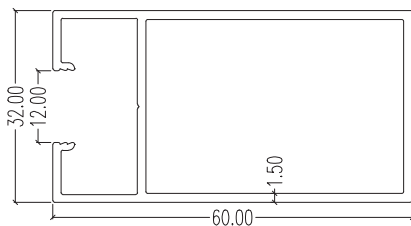
7366 (Side Inner)

LW : 0.859 kg/m
AP : 274.34 mm



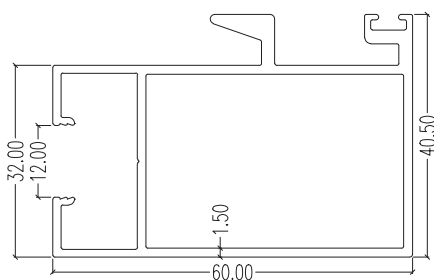
7933 (Mid-Joint)

LW : 1.661 kg/m
AP : 498.19 mm



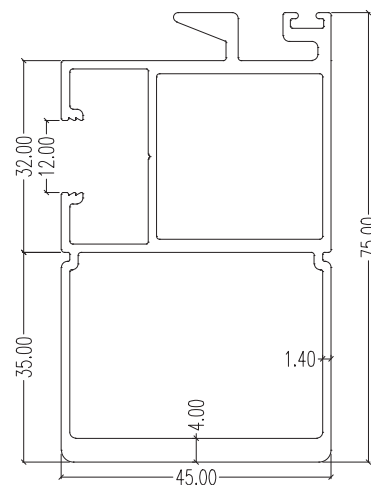
7923 (Side Inner)

LW : 0.778 kg/m
AP : 254.36 mm



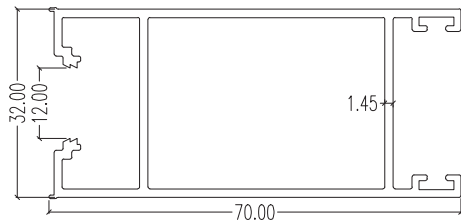
7924 (Interlock)

LW : 0.987 kg/m
AP : 321.83 mm



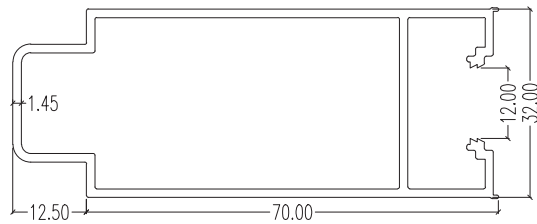
7934 (Interlock)

LW : 1.705 kg/m
AP : 362.45 mm



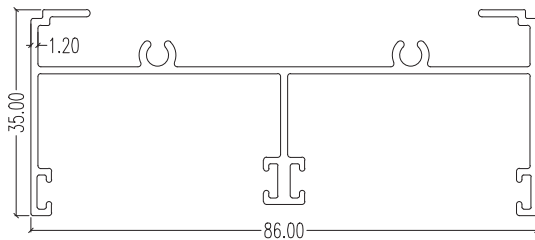
7935 (Intermediate-Joint)

LW : 0.904 kg/m
AP : 330.66 mm



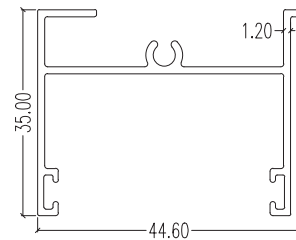
7936 (Intermediate-Joint)

LW : 0.953 kg/m
AP : 301.91 mm



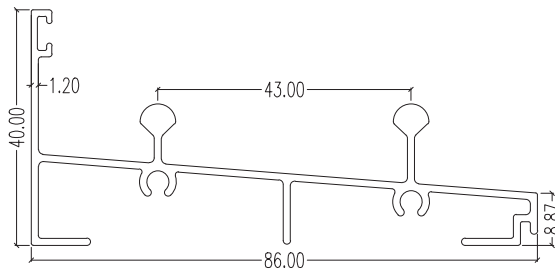
7951 (Top&Side Outer)

LW : 0.791 kg/m
AP : 469.01 mm



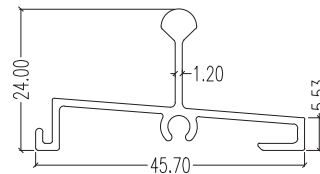
7949 (Top&Side Outer)

LW : 0.462 kg/m
AP : 283.11 mm



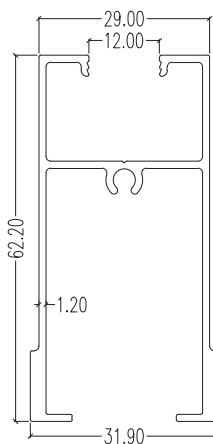
7952 (Bottom Outer)

LW : 0.796 kg/m
AP : 427.51 mm



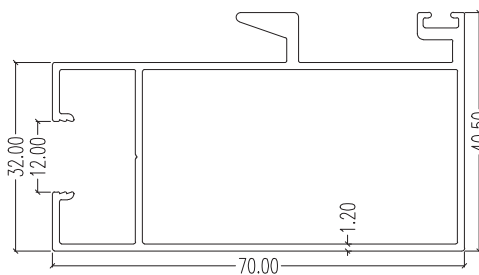
7950 (Bottom Outer)

LW : 0.353 kg/m
AP : 186.47 mm



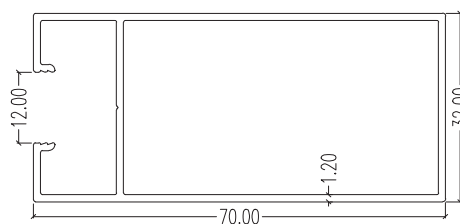
7953 (Bottom Inner)

LW : 0.715 kg/m
AP : 376.92 mm



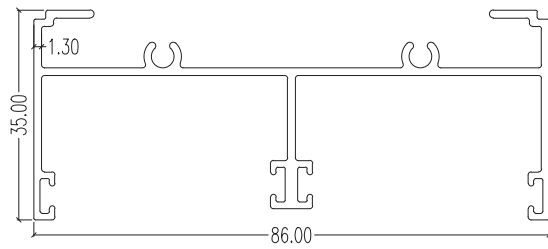
7955 (Interlock)

LW : 0.916 kg/m
AP : 343.43 mm



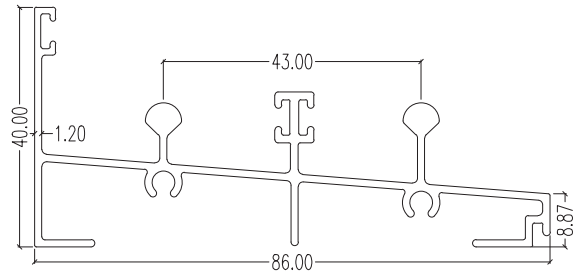
7954 (Side Inner)

LW : 0.720 kg/m
AP : 275.28 mm



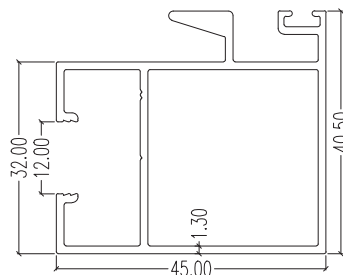
7977 (Top&Side Outer)

LW : 0.831 kg/m
AP : 466.95 mm



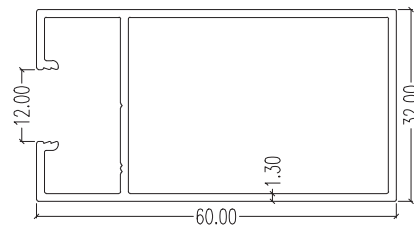
7982 (Bottom Outer)

LW : 0.900 kg/m
AP : 481.68 mm



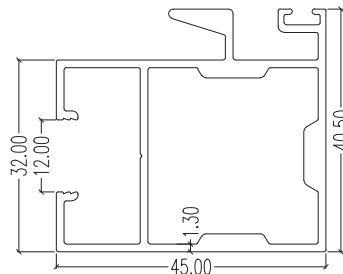
7968 (Interlock)

LW : 0.769 kg/m
AP : 296.11 mm



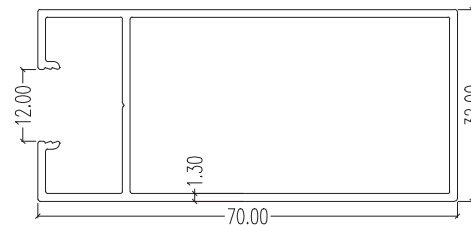
7967 (Inner)

LW : 0.707 kg/m
AP : 254.89 mm



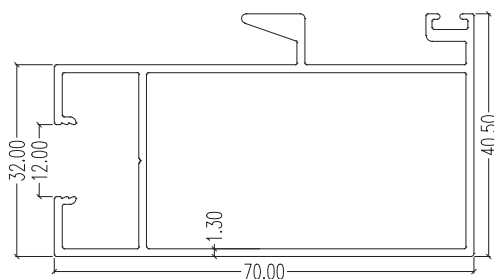
7969 (Interlock)

LW : 0.940 kg/m
AP : 295.67 mm



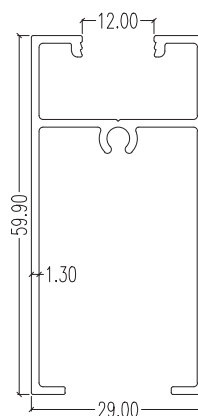
7979 (Side Inner)

LW : 0.776 kg/m
AP : 274.48 mm



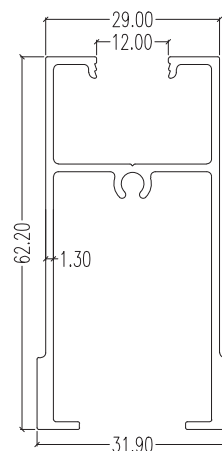
7980 (Interlock)

LW : 0.957 kg/m
AP : 345.23 mm



7966 (Bottom Inner)

LW : 0.652 kg/m
AP : 362.31 mm

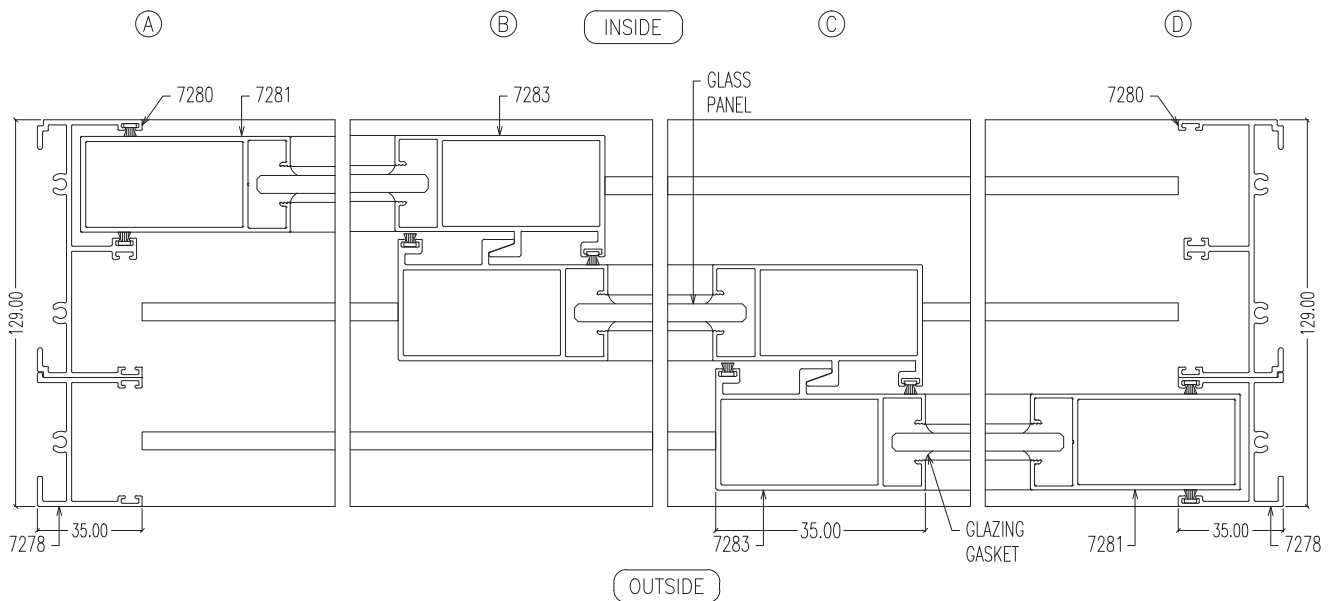
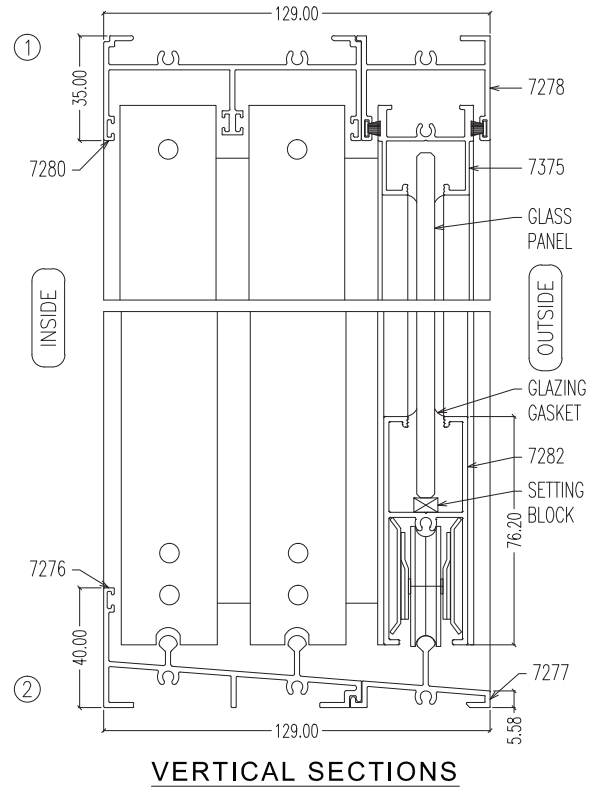
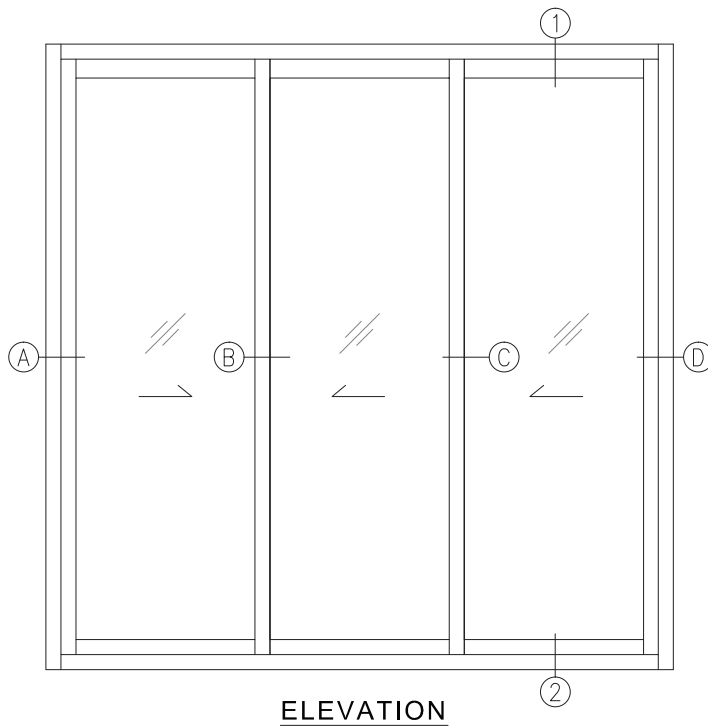


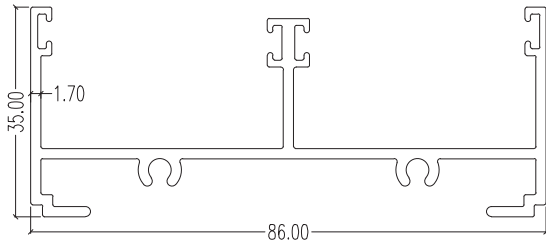
7978 (Bottom Inner)

LW : 0.759 kg/m
AP : 375.53 mm



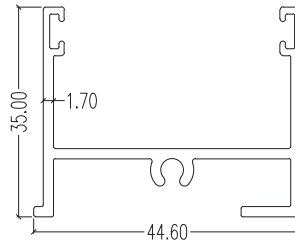
TYPICAL ASSEMBLY SECTIONAL DETAILS





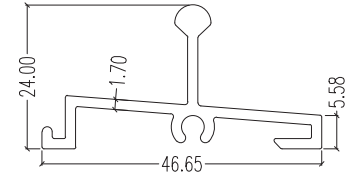
7280 (Top&Side Outer)

LW : 1.063 kg/m
AP : 463.53 mm



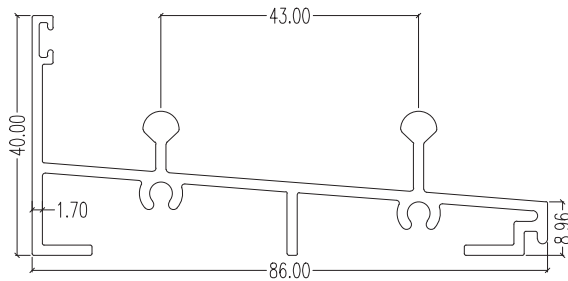
7278 (Top&Side Outer)

LW : 0.619 kg/m
AP : 280.00 mm



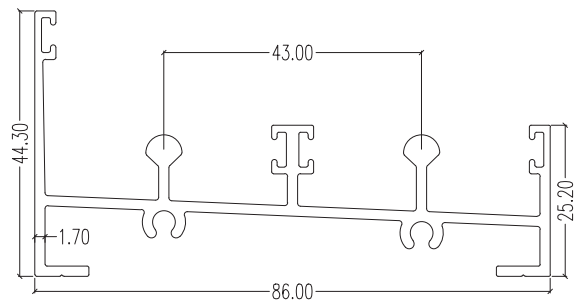
7277 (Bottom Outer)

LW : 0.474 kg/m
AP : 185.45 mm



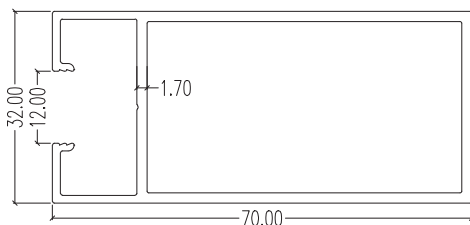
7276 (Bottom Outer)

LW : 1.070 kg/m
AP : 426.07 mm



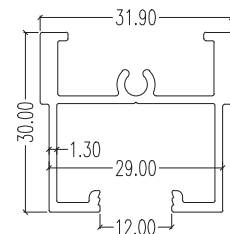
7297 (Bottom Outer)

LW : 1.184 kg/m
AP : 497.89 mm



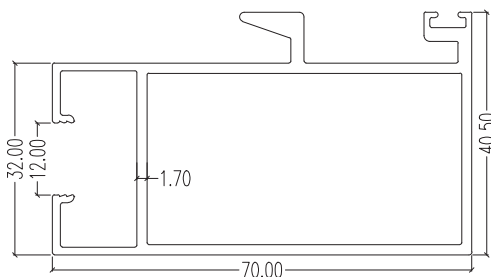
7281 (Side Inner)

LW : 0.977 kg/m
AP : 274.34 mm



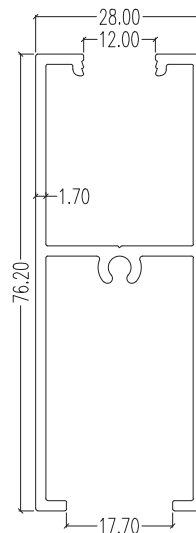
7375 (Top Inner)

LW : 0.534 kg/m
AP : 237.44 mm



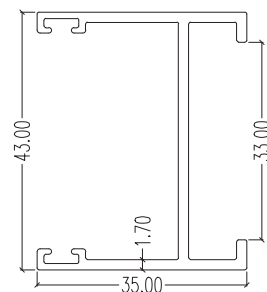
7283 (Interlock)

LW : 1.187 kg/m
AP : 341.61 mm



7282 (Bottom Inner)

LW : 0.993 kg/m
AP : 417.51 mm

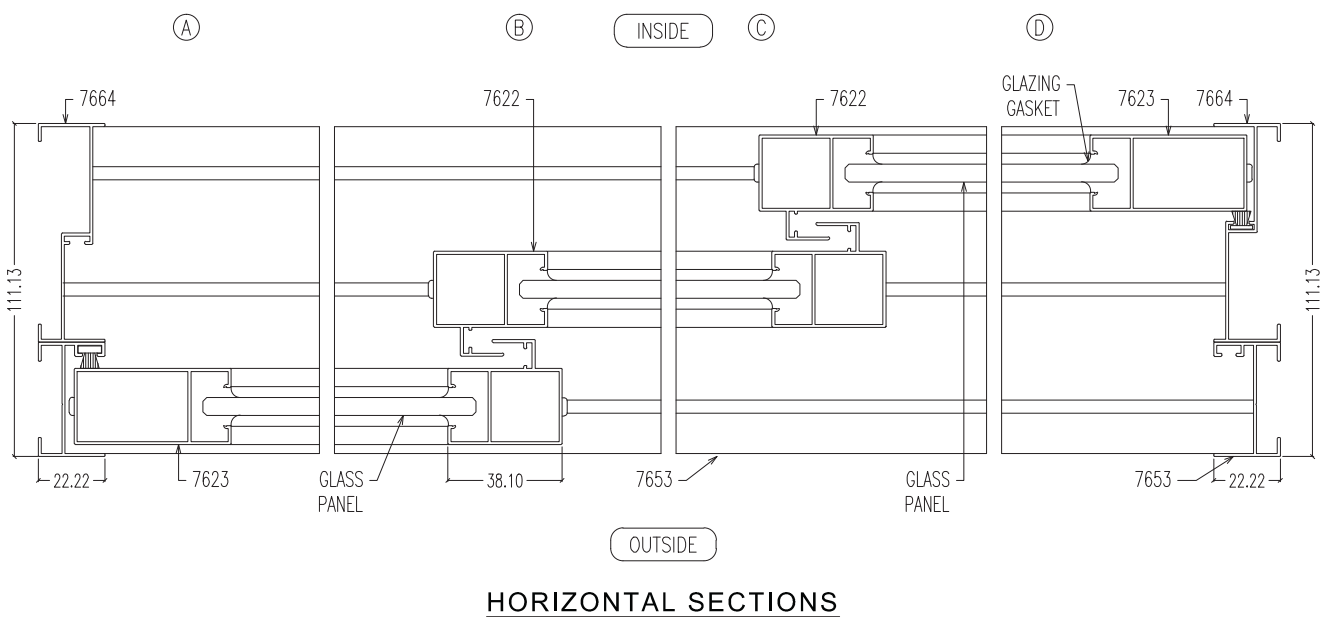
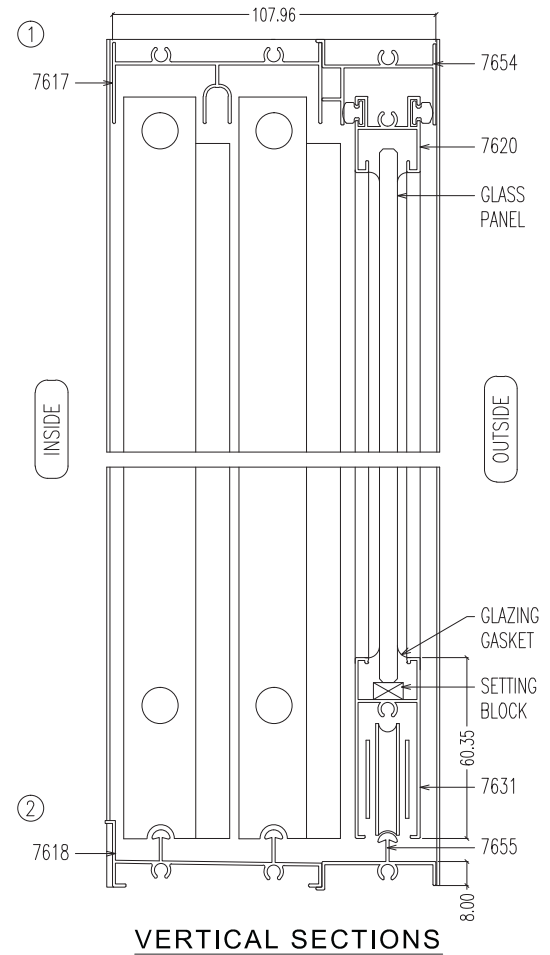
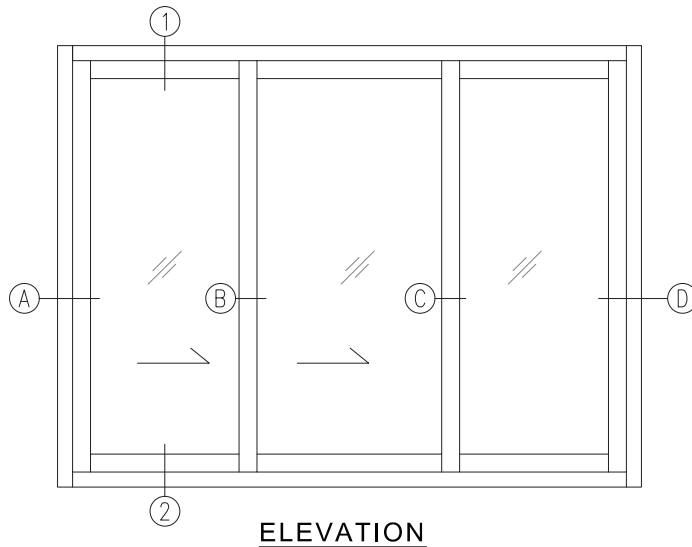


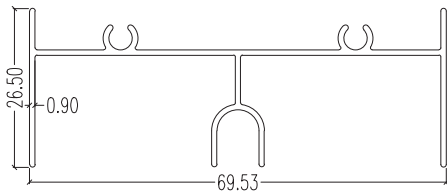
7279 (Mid-Joint)

LW : 0.562 kg/m
AP : 257.31 mm

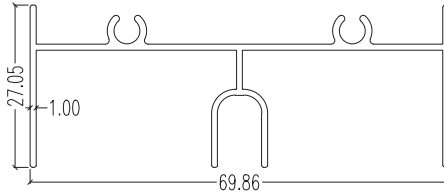


TYPICAL ASSEMBLY SECTIONAL DETAILS

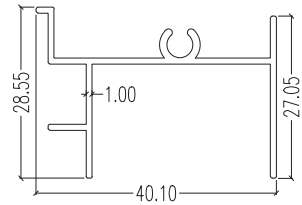




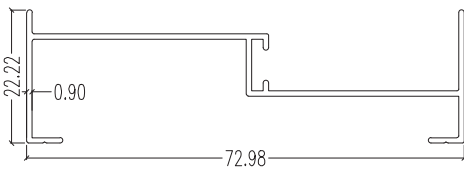
7677 (Top Outer)
LW : 0.420 kg/m
AP : 336.60 mm



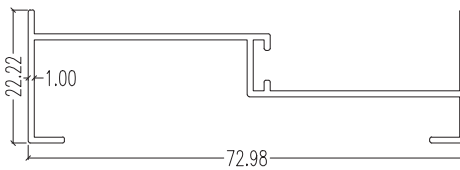
7617 (Top Outer)
LW : 0.496 kg/m
AP : 353.24 mm



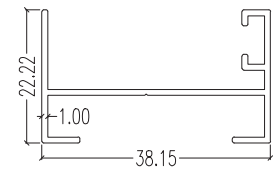
7654 (Top Outer)
LW : 0.325 kg/m
AP : 223.09 mm



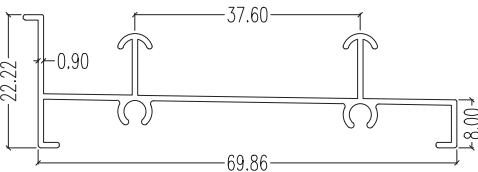
7681 (Side Outer)
LW : 0.344 kg/m
AP : 282.25 mm



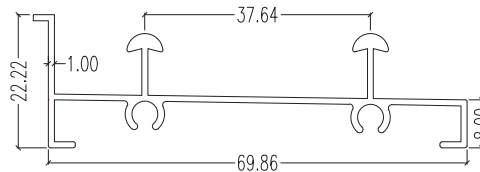
7664 (Side Outer)
LW : 0.382 kg/m
AP : 282.79 mm



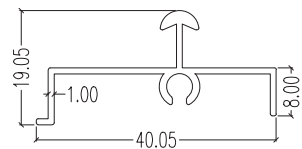
7653 (Side Outer)
LW : 0.289 kg/m
AP : 204.50 mm



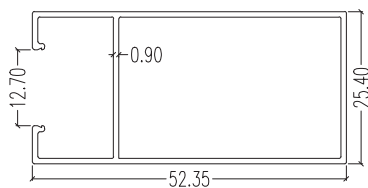
7665 (Bottom Outer)
LW : 0.389 kg/m
AP : 307.47 mm



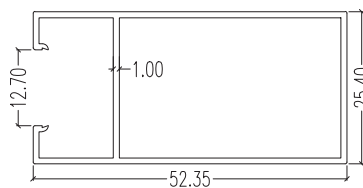
7618 (Bottom Outer)
LW : 0.450 kg/m
AP : 319.52 mm



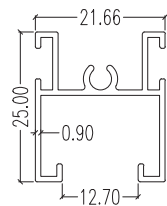
7655 (Bottom Outer)
LW : 0.258 kg/m
AP : 162.50 mm



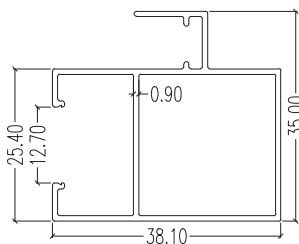
7679 (Side Inner)
LW : 0.403 kg/m
AP : 207.20 mm



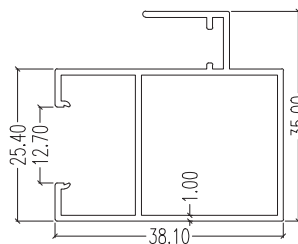
7623 (Side Inner)
LW : 0.457 kg/m
AP : 208.76 mm



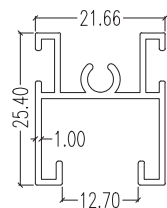
7666 (Top Inner)
LW : 0.255 kg/m
AP : 202.78 mm



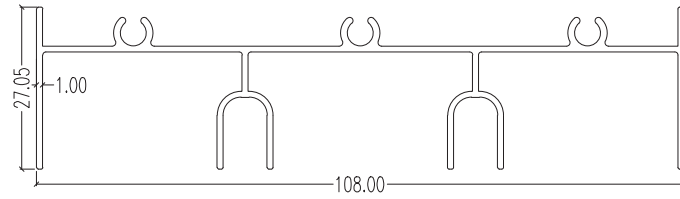
7678 (Interlock)
LW : 0.385 kg/m
AP : 224.58 mm



7622 (Interlock)
LW : 0.446 kg/m
AP : 231.38 mm

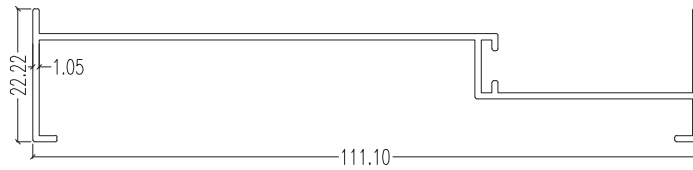


7620 (Top Inner)
LW : 0.300 kg/m
AP : 213.55 mm



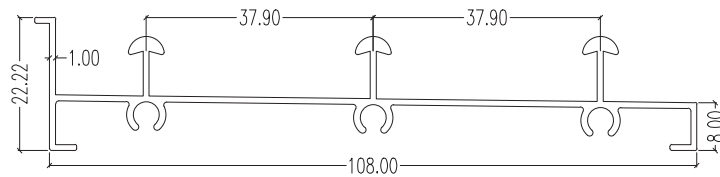
7671 (Top Outer)

LW : 0.734 kg/m
AP : 519.04 mm



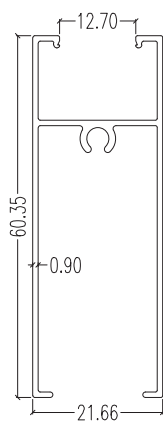
7670 (Side Outer)

LW : 0.499 kg/m
AP : 351.62 mm



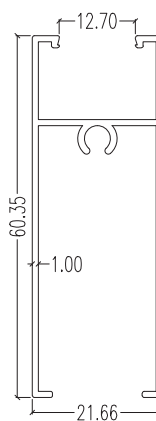
7672 (Bottom Outer)

LW : 0.658 kg/m
AP : 432.40 mm



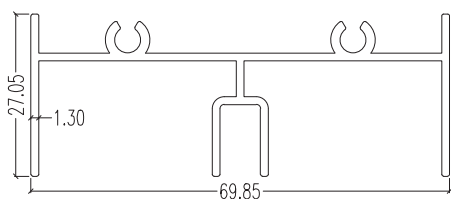
7680 (Bottom Inner)

LW : 0.410 kg/m
AP : 324.73 mm

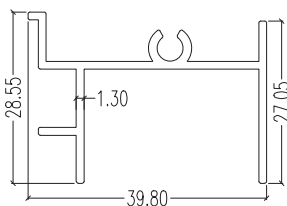


7631 (Bottom Inner)

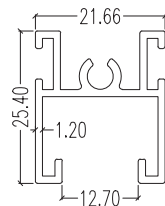
LW : 0.483 kg/m
AP : 326.41 mm



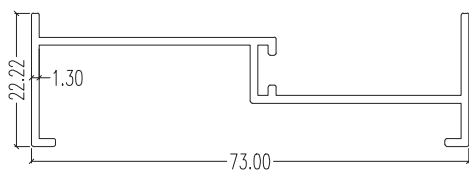
7601 (Top Outer)
LW : 0.679 kg/m
AP : 360.62 mm



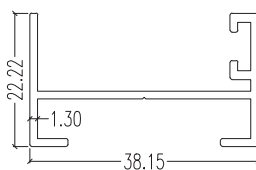
7604 (Top Outer)
LW : 0.393 kg/m
AP : 219.59 mm



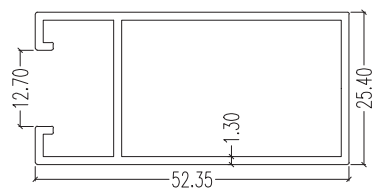
7607 (Top Inner)
LW : 0.350 kg/m
AP : 208.73 mm



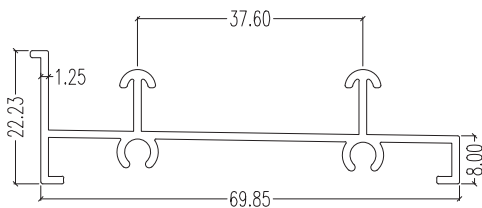
7611 (Side Outer)
LW : 0.492 kg/m
AP : 273.26 mm



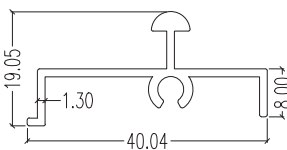
7613 (Side Outer)
LW : 0.355 kg/m
AP : 201.50 mm



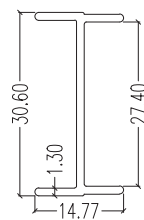
7609 (Side Inner)
LW : 0.576 kg/m
AP : 207.41 mm



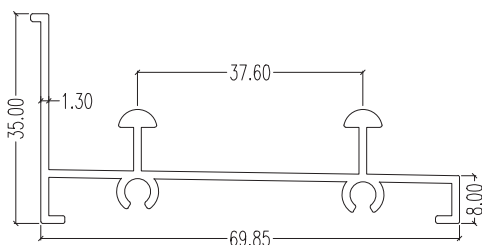
7602 (Bottom Outer)
LW : 0.541 kg/m
AP : 311.70 mm



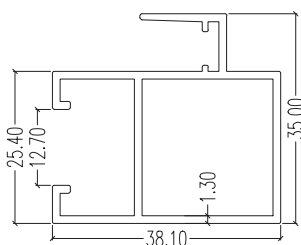
7605 (Bottom Outer)
LW : 0.291 kg/m
AP : 157.31 mm



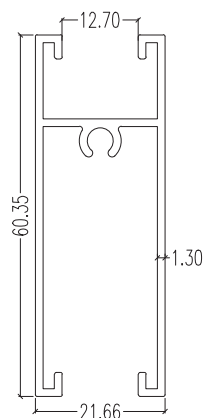
7624 (Mid-Joint)
LW : 0.233 kg/m
AP : 114.68 mm



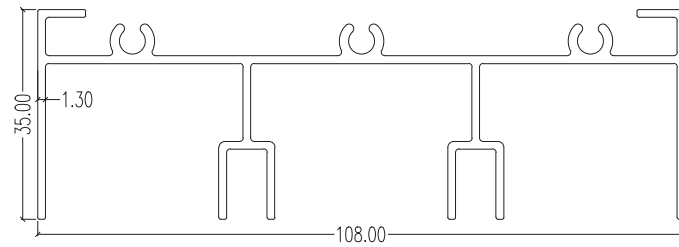
7634 (Bottom Outer)
LW : 0.669 kg/m
AP : 332.77 mm



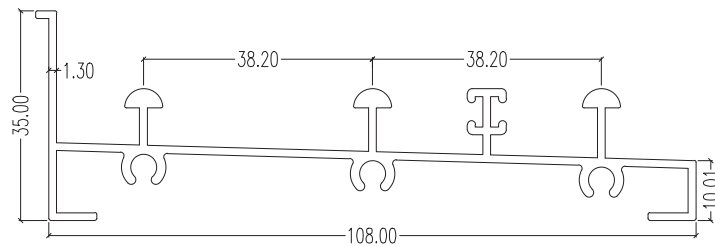
7610 (Interlock)
LW : 0.568 kg/m
AP : 229.92 mm



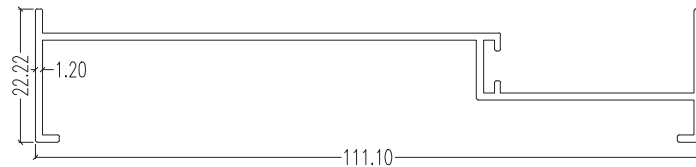
7658 (Bottom Inner)
LW : 0.617 kg/m
AP : 345.78 mm



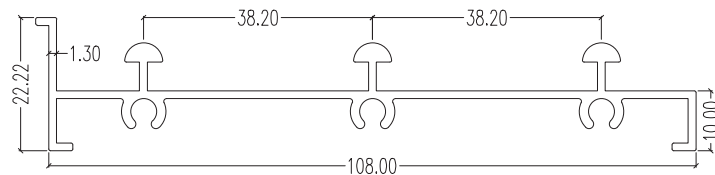
7645 (Top Outer)
LW : 1.138 kg/m
AP : 610.43 mm



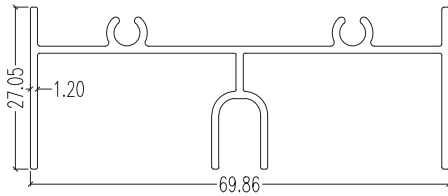
7646 (Bottom Outer)
LW : 1.029 kg/m
AP : 521.35 mm



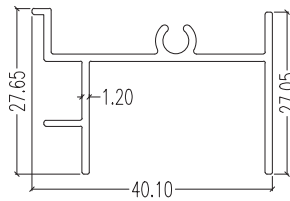
7644 (Side Outer)
LW : 0.568 kg/m
AP : 351.02 mm



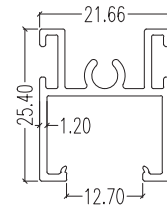
7663 (Bottom Outer)
LW : 0.830 kg/m
AP : 415.71 mm



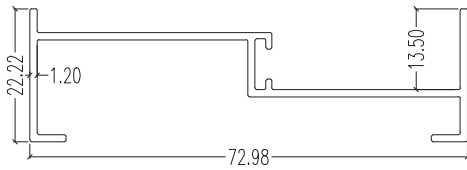
7388 (Top Outer)
LW : 0.586 kg/m
AP : 350.98 mm



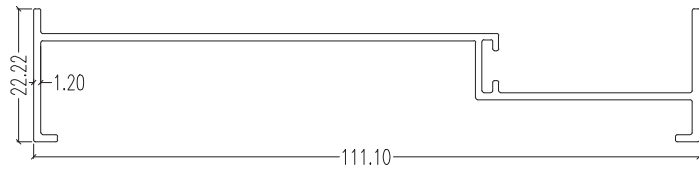
7397 (Top Outer)
LW : 0.352 kg/m
AP : 215.57 mm



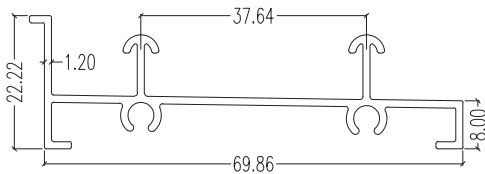
7395 (Top Inner)
LW : 0.327 kg/m
AP : 201.44 mm



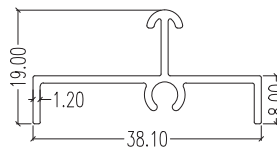
7390 (Side Outer)
LW : 0.453 kg/m
AP : 279.63 mm



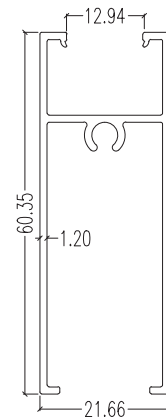
7391 (Side Outer)
LW : 0.563 kg/m
AP : 349.17 mm



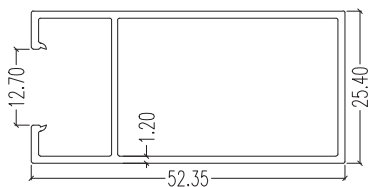
7389 (Bottom Outer)
LW : 0.524 kg/m
AP : 312.23 mm



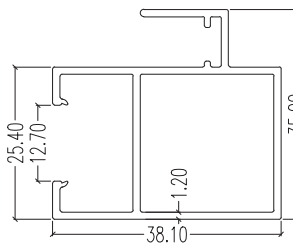
7396 (Bottom Outer)
LW : 0.257 kg/m
AP : 154.85 mm



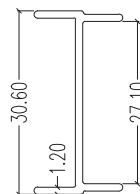
7394 (Bottom Inner)
LW : 0.532 kg/m
AP : 324.58 mm



7393 (Side Inner)
LW : 0.517 kg/m
AP : 206.13 mm



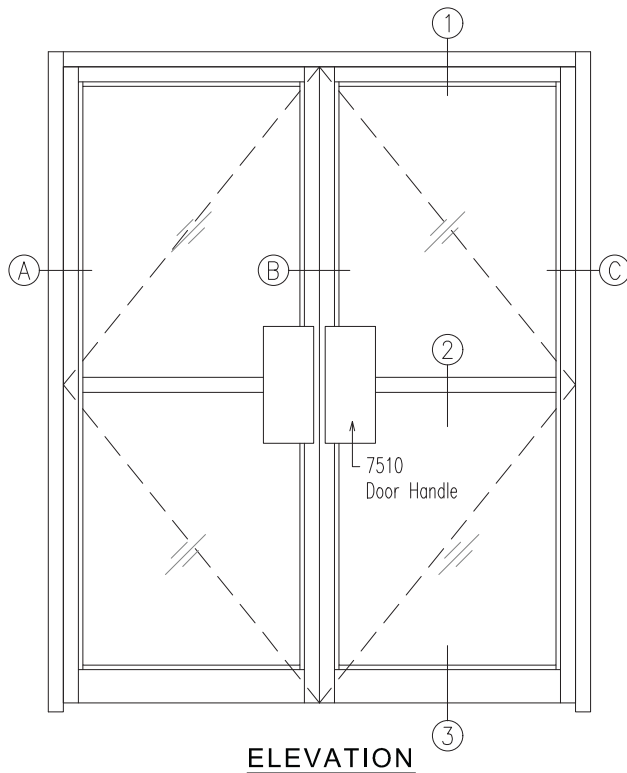
7392 (Interlock)
LW : 0.519 kg/m
AP : 227.27 mm



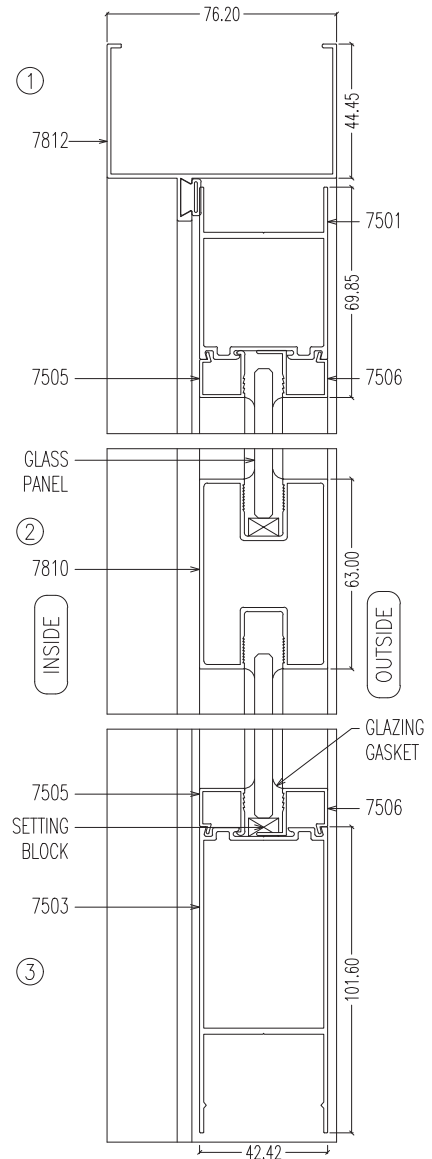
7398 (Mid-Joint)
LW : 0.187 kg/m
AP : 114.79 mm



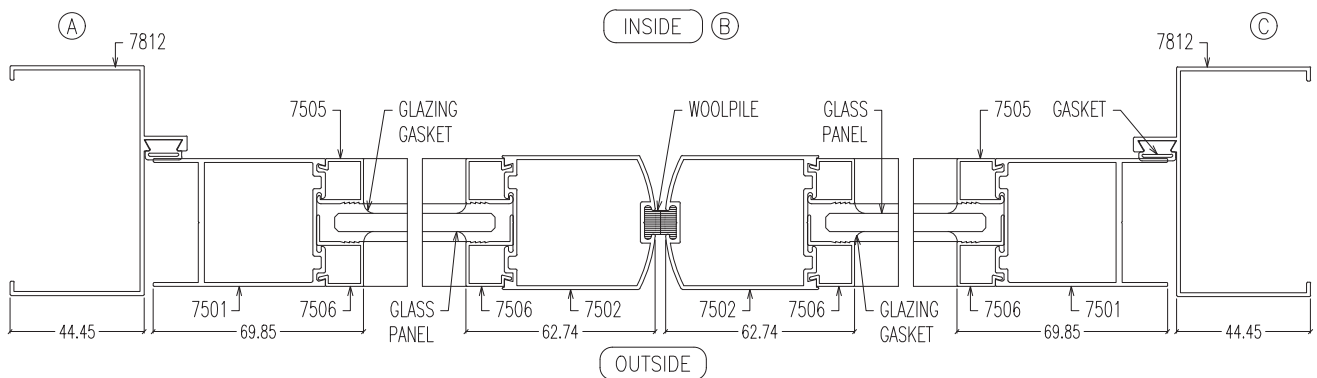
TYPICAL ASSEMBLY SECTIONAL DETAILS



ELEVATION



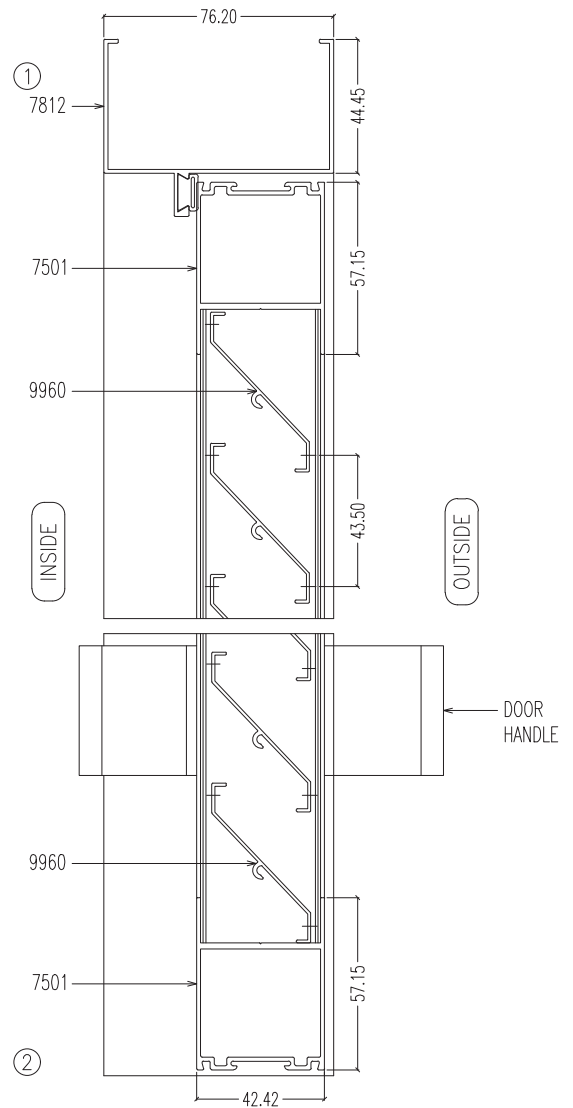
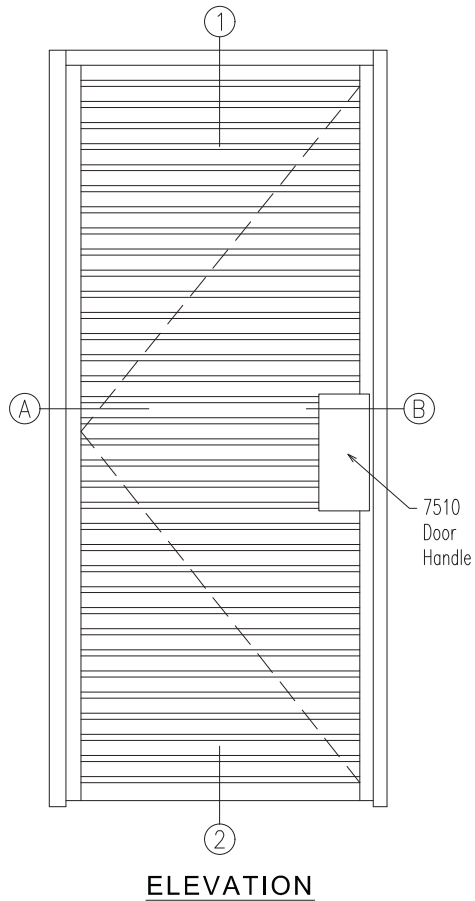
VERTICAL SECTIONS



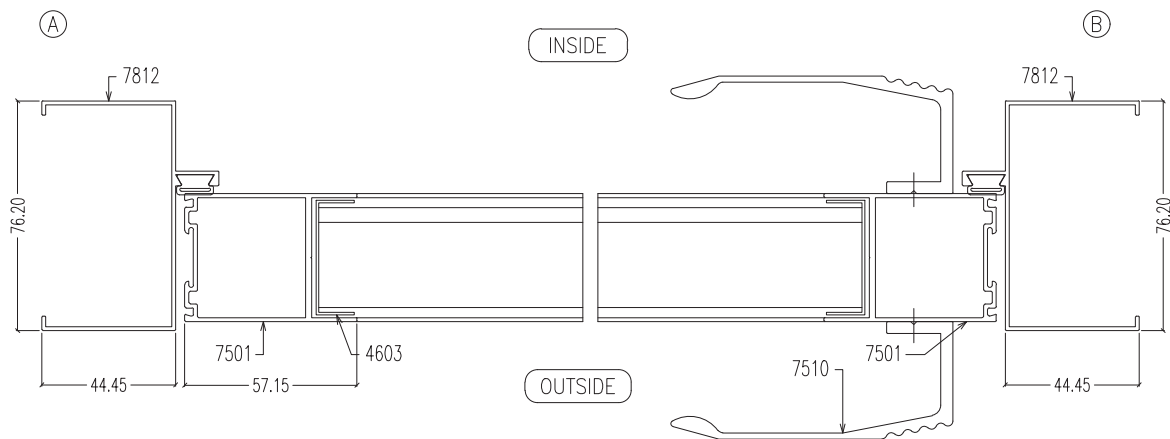
HORIZONTAL SECTIONS



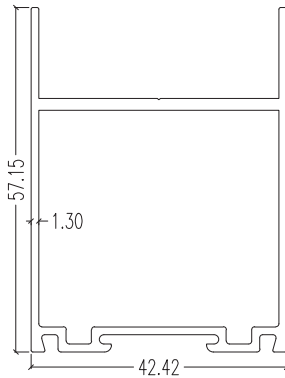
TYPICAL ASSEMBLY SECTIONAL DETAILS



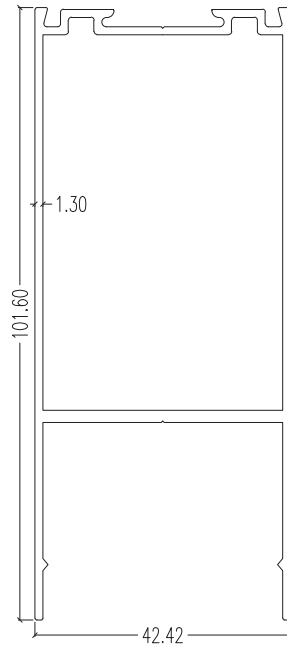
VERTICAL SECTIONS



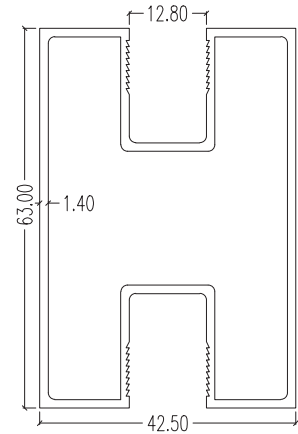
HORIZONTAL SECTIONS



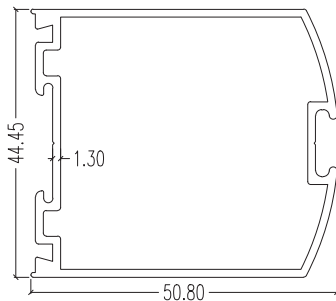
7501 (Top Inner)
LW : 0.847 kg/m
AP : 253.45 mm



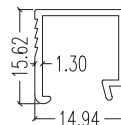
7503 (Bottom Inner)
LW : 1.247 kg/m
AP : 378.12 mm



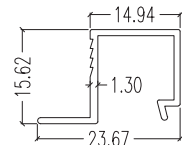
7810 (H-Bar)
LW : 1.047 kg/m
AP : 307.36 mm



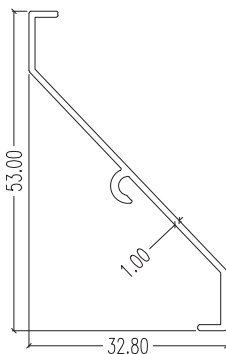
7502 (Side Inner)
LW : 0.866 kg/m
AP : 217.30 mm



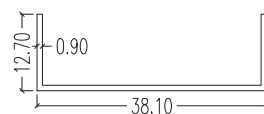
7505 (Beading)
LW : 0.161 kg/m
AP : 97.59 mm



7506 (Beading)
LW : 0.170 kg/m
AP : 113.02 mm



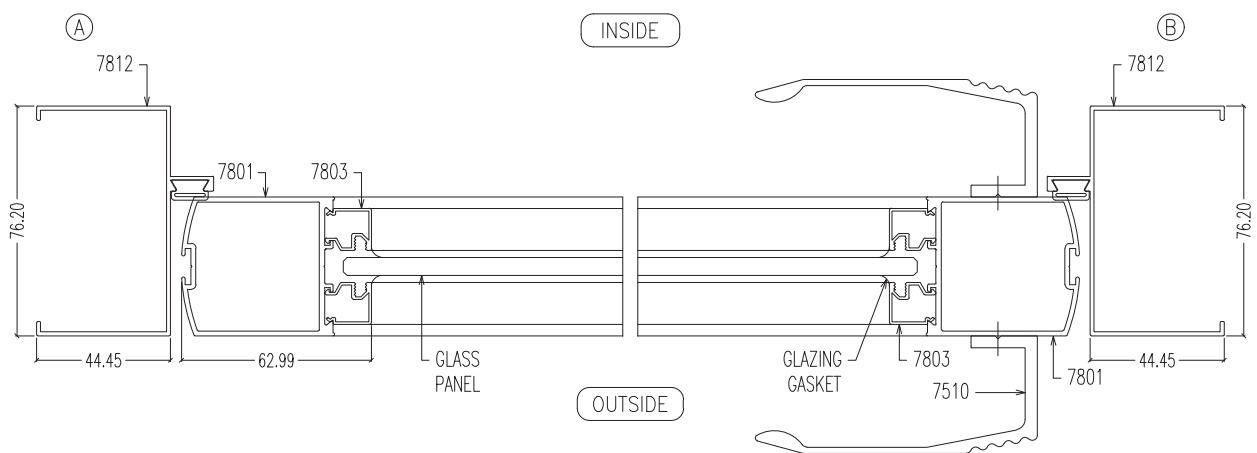
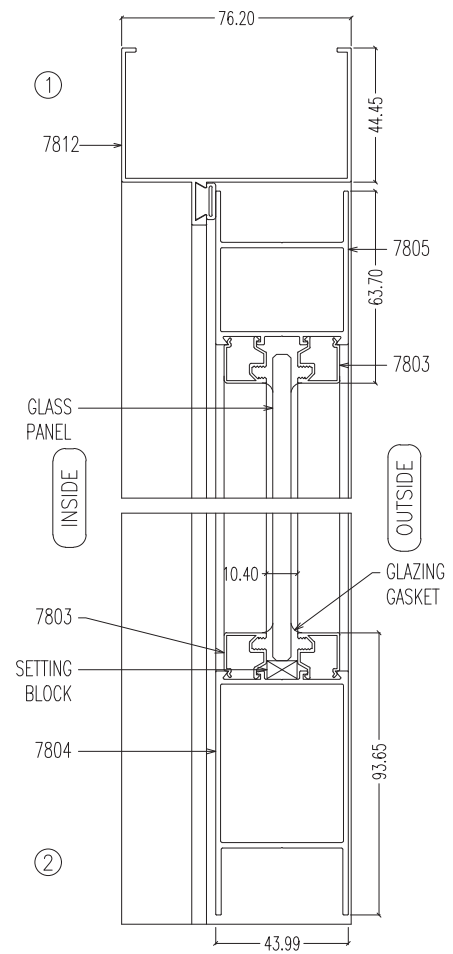
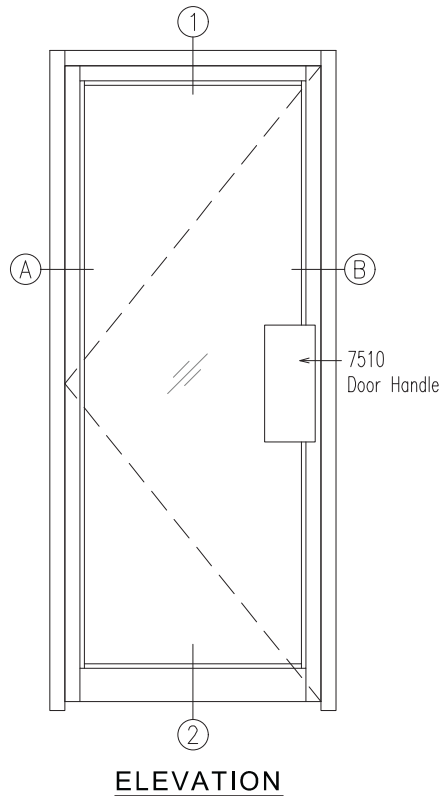
9960 (Louvre)
LW : 0.230 kg/m
AP : 162.10 mm

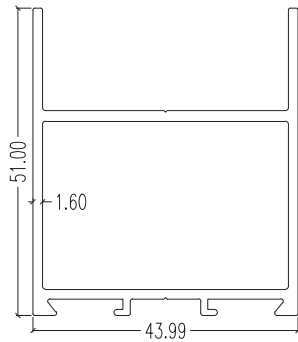


4603 (C-Channel)
LW : 0.171 kg/m
AP : 124.43 mm

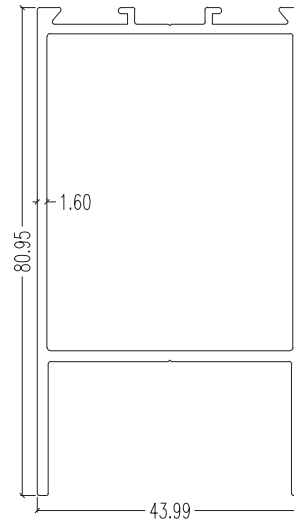


TYPICAL ASSEMBLY SECTIONAL DETAILS

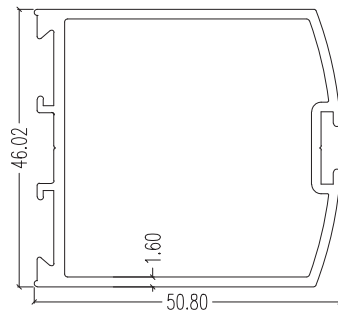




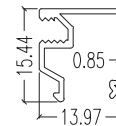
7805 (Top Inner)
LW : 0.880 kg/m
AP : 247.50 mm



7804 (Bottom Inner)
LW : 1.202 kg/m
AP : 317.86 mm



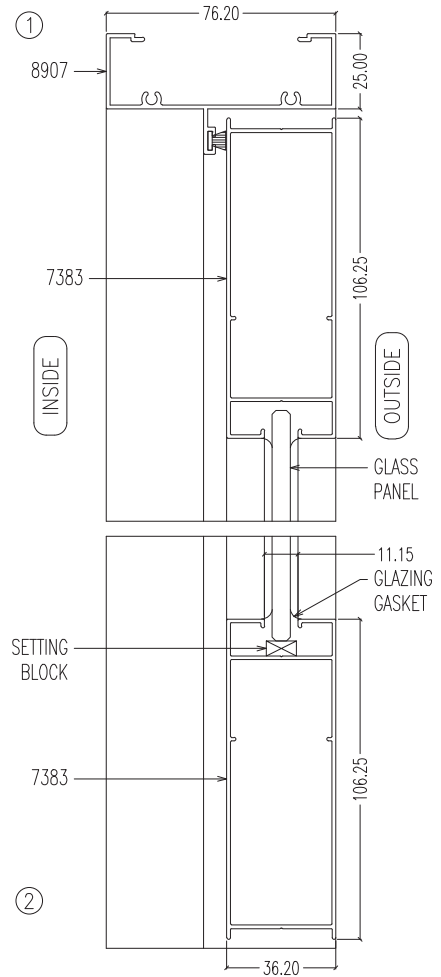
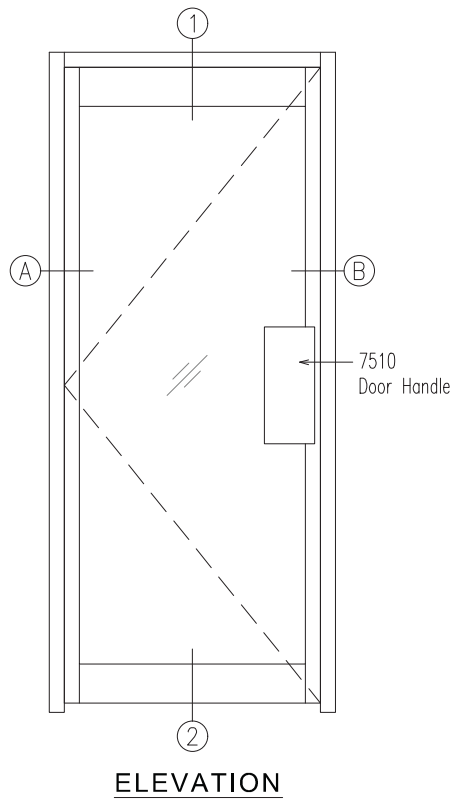
7801 (Side Inner)
LW : 0.933 kg/m
AP : 226.43 mm



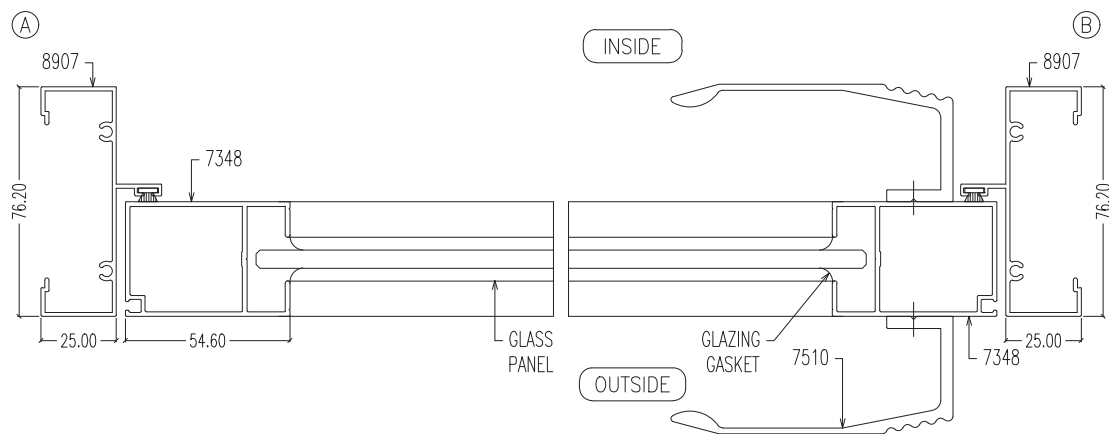
7803 (Beading)
LW : 0.130 kg/m
AP : 108.37 mm



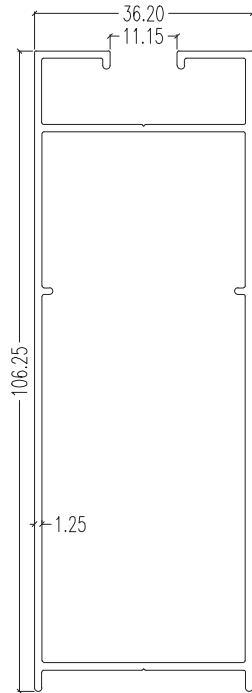
TYPICAL ASSEMBLY SECTIONAL DETAILS



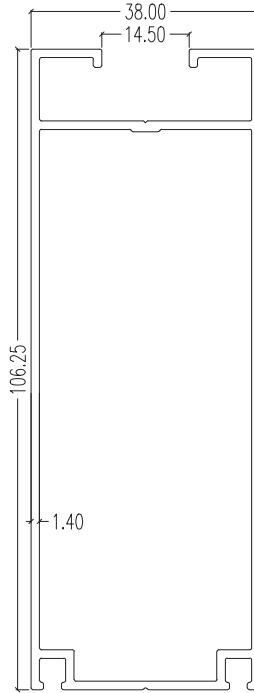
VERTICAL SECTIONS



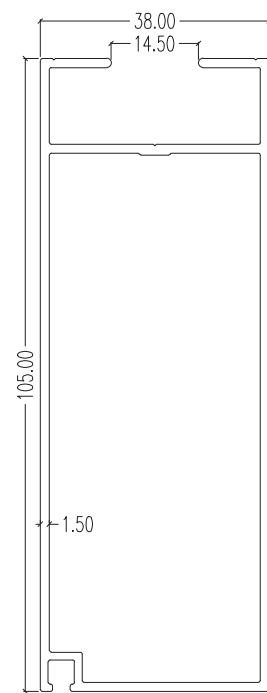
HORIZONTAL SECTIONS



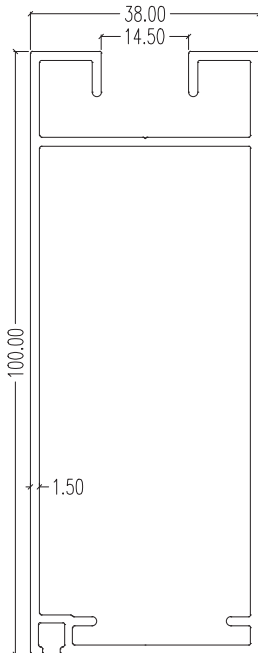
7383 (Inner)
LW : 1.038 kg/m
AP : 365.64 mm



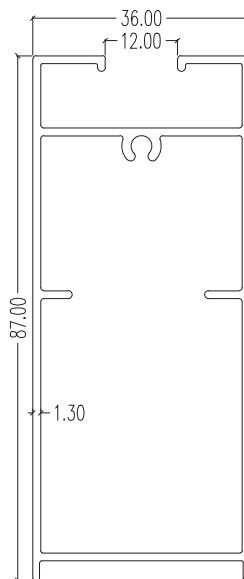
7983 (Inner)
LW : 1.218 kg/m
AP : 382.82 mm



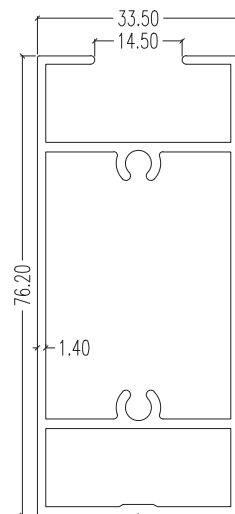
7338 (Inner)
LW : 1.242 kg/m
AP : 365.93 mm



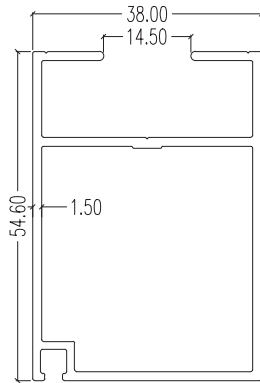
7850 (Inner)
LW : 1.278 kg/m
AP : 378.98 mm



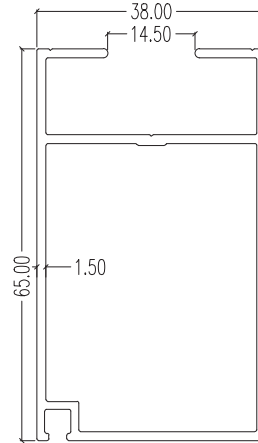
15062 (Inner)
LW : 1.005 kg/m
AP : 320.71 mm



7349 (Inner)
LW : 1.118 kg/m
AP : 278.48 mm



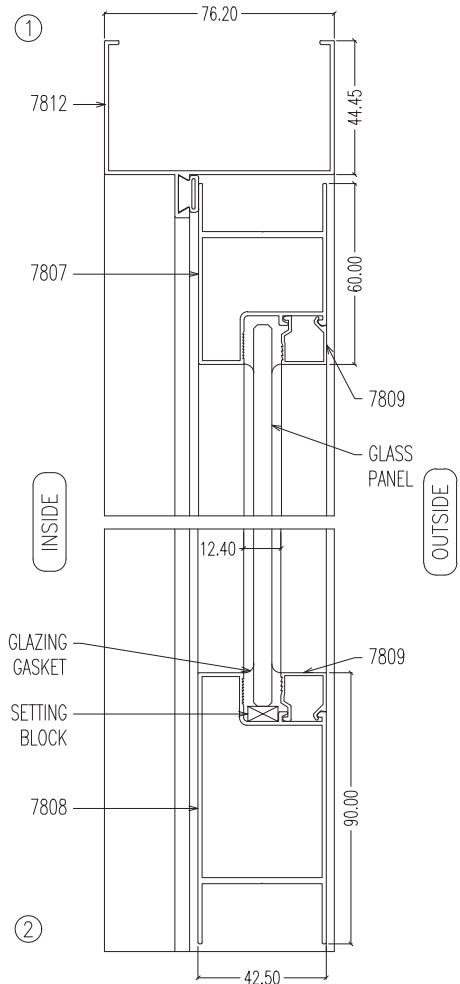
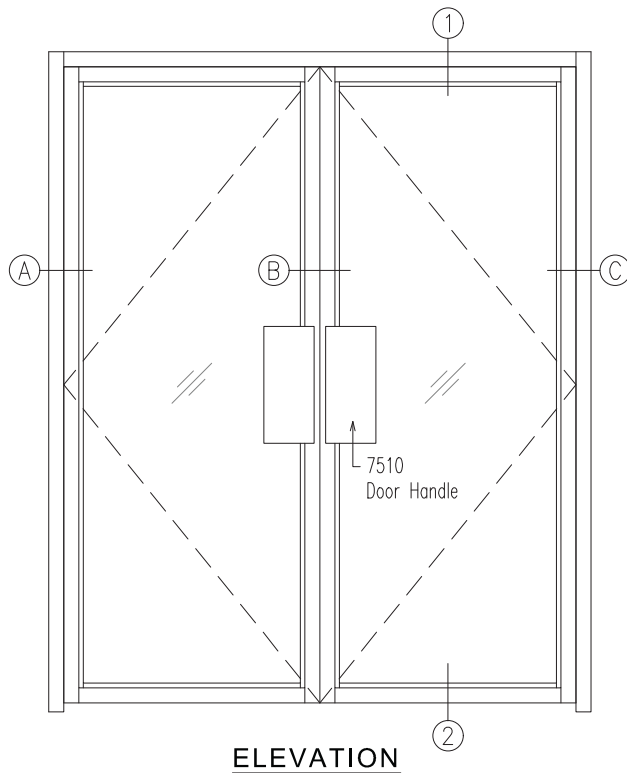
7348 (Inner)
LW : 0.832 kg/m
AP : 265.13 mm



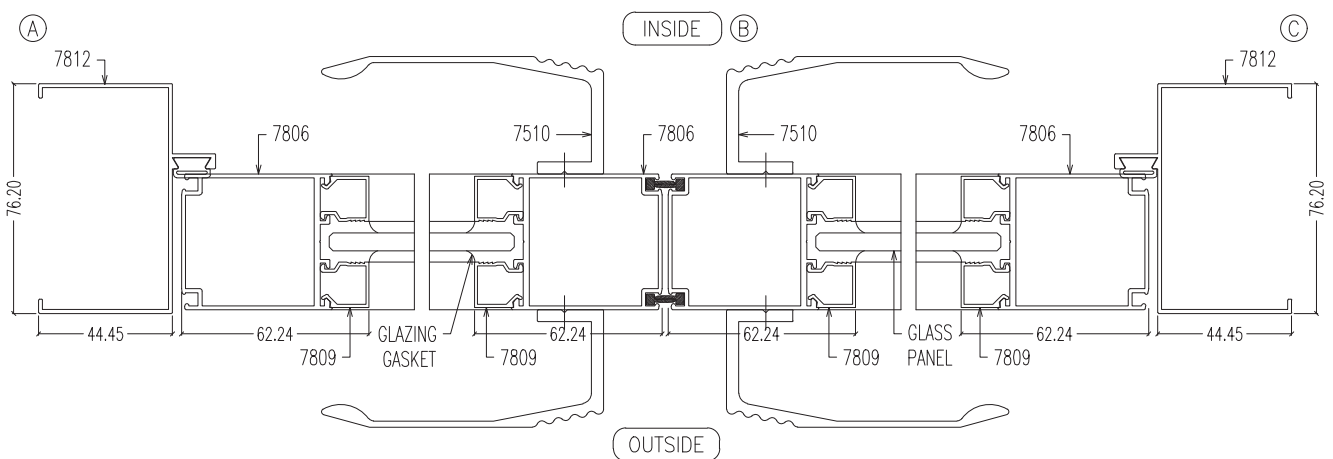
7988 (Inner)
LW : 0.917 kg/m
AP : 285.93 mm



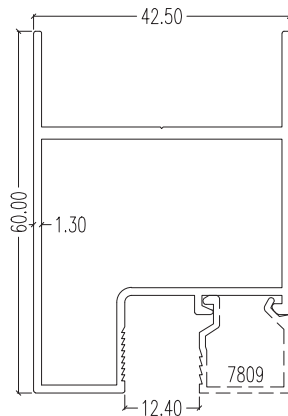
TYPICAL ASSEMBLY SECTIONAL DETAILS



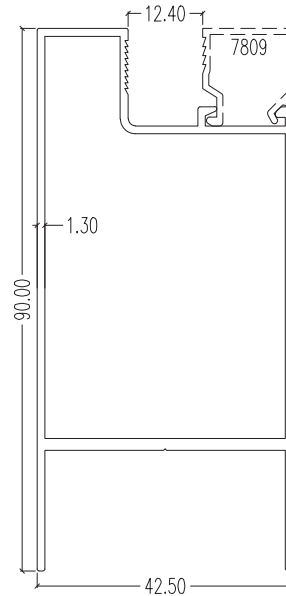
VERTICAL SECTIONS



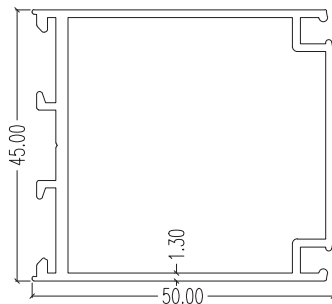
HORIZONTAL SECTIONS



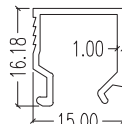
7807 (Top Inner)
LW : 0.857 kg/m
AP : 259.25 mm



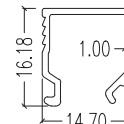
7808 (Bottom Inner)
LW : 1.130 kg/m
AP : 327.45 mm



7806 (Side Inner)
LW : 0.864 kg/m
AP : 244.39 mm



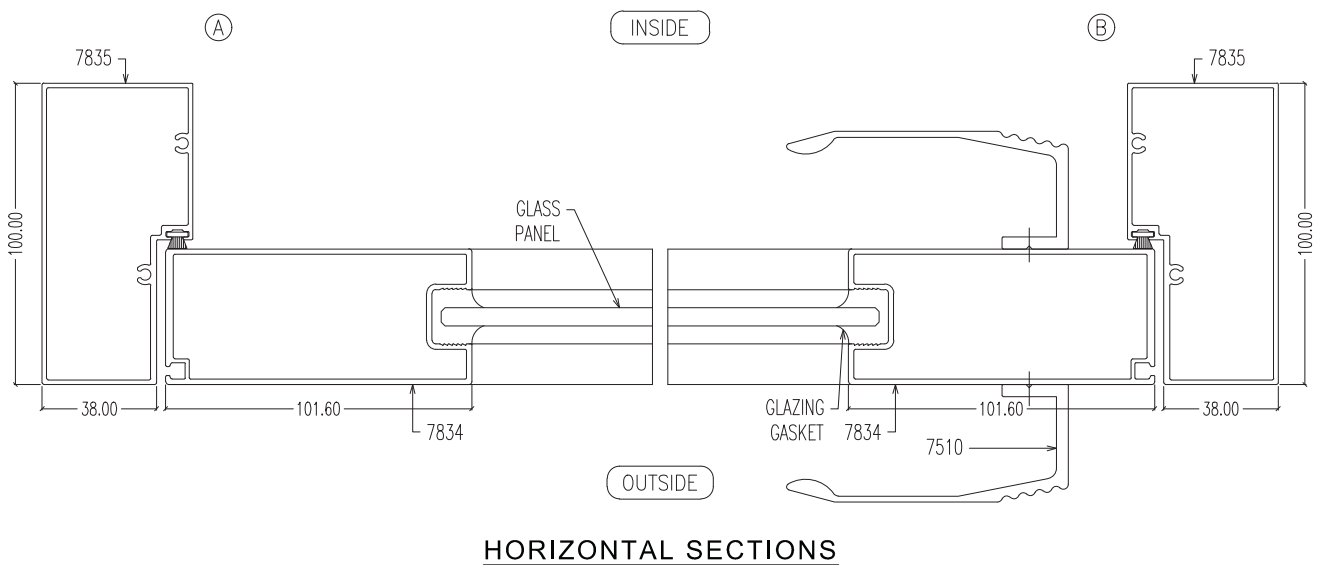
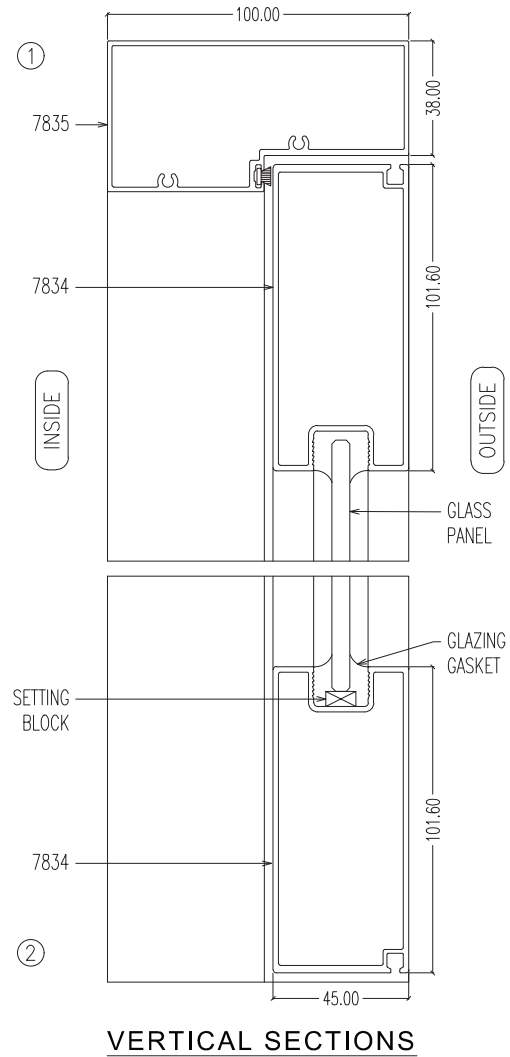
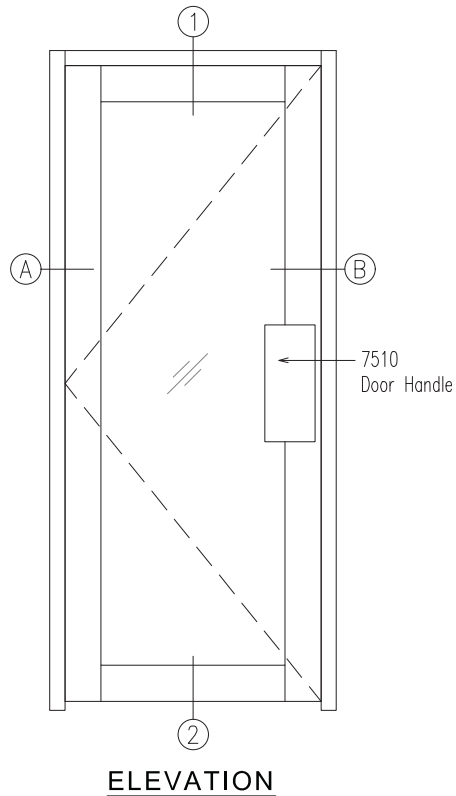
7809 (Beading)
LW : 0.150 kg/m
AP : 102.95 mm

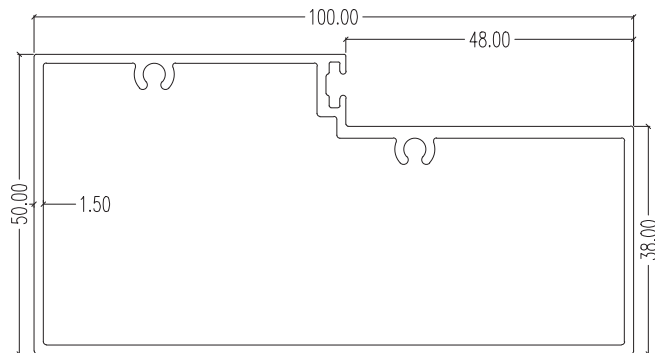


7984 (Beading)
LW : 0.139 kg/m
AP : 100.56 mm

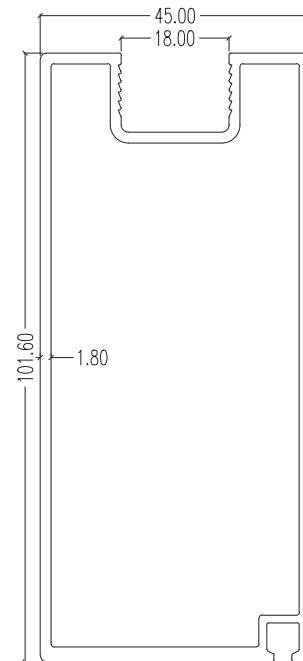


TYPICAL ASSEMBLY SECTIONAL DETAILS

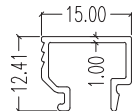




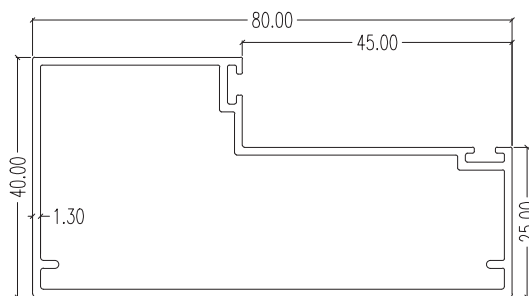
7835 (Door Jamb)
LW : 1.435 kg/m
AP : 311.89 mm



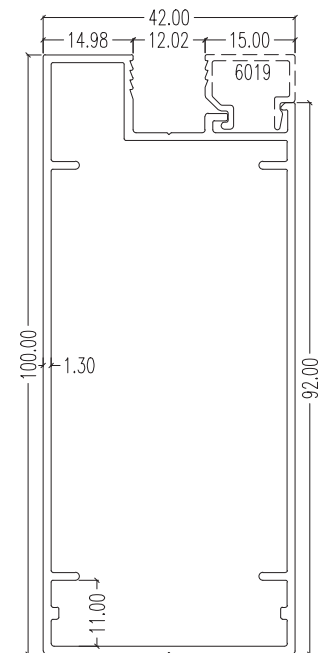
7834 (Inner)
LW : 1.675 kg/m
AP : 338.50 mm



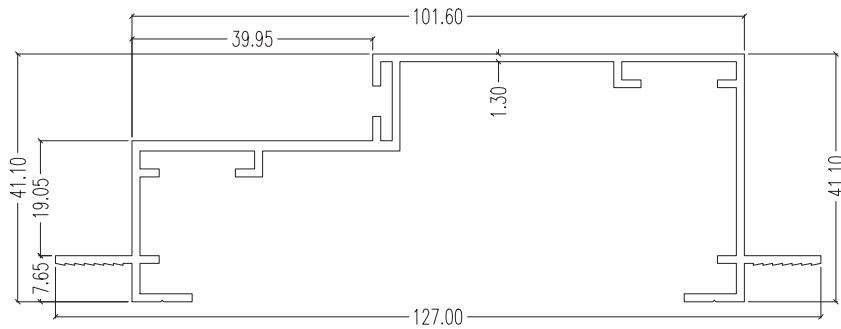
6019 (Beading)
LW : 0.117 kg/m
AP : 88.84 mm



7847 (Door Jamb)
LW : 0.883 kg/m
AP : 259.00 mm

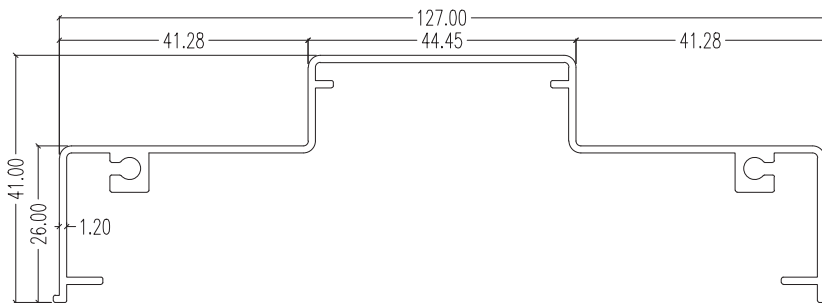


7848 (Inner)
LW : 1.103 kg/m
AP : 307.08 mm



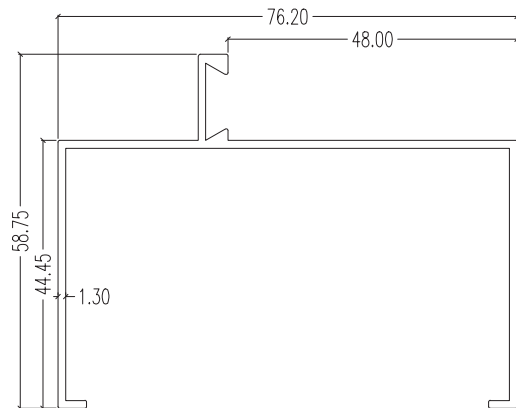
9527

LW : 1.017 kg/m
AP : 530.09 mm



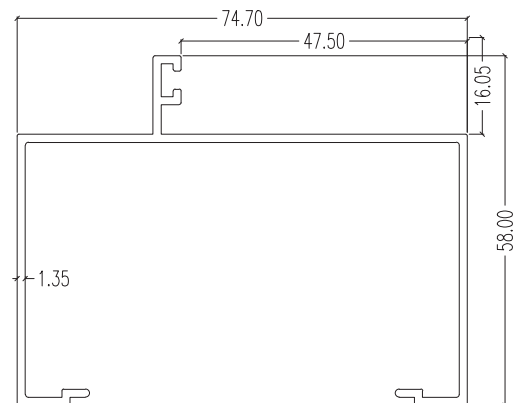
8032

LW : 0.879 kg/m
AP : 492.88 mm



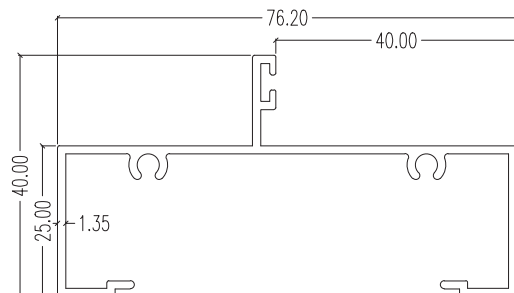
7812

LW : 0.676 kg/m
AP : 379.97 mm



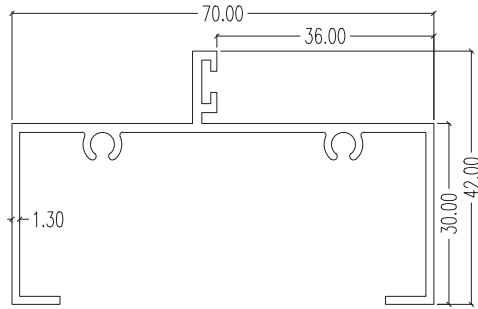
8611

LW : 0.759 kg/m
AP : 414.85 mm



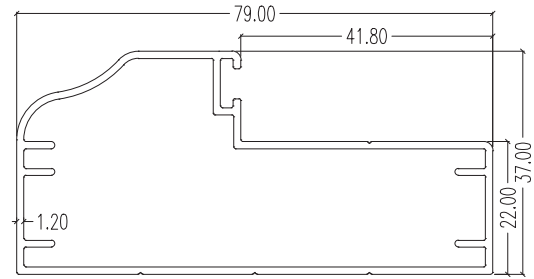
8907

LW : 0.731 kg/m
AP : 374.85 mm



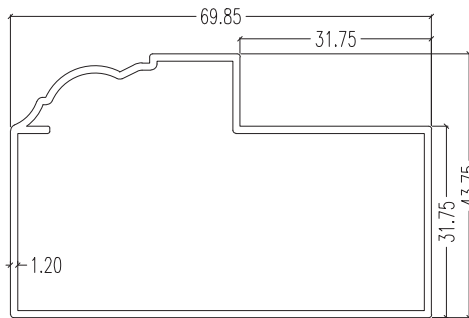
7815

LW : 0.681 kg/m
AP : 359.47 mm



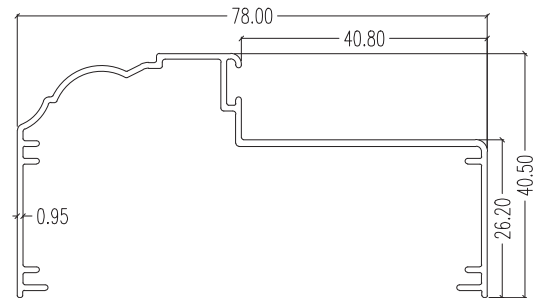
15167

LW : 0.809 kg/m
AP : 235.21 mm



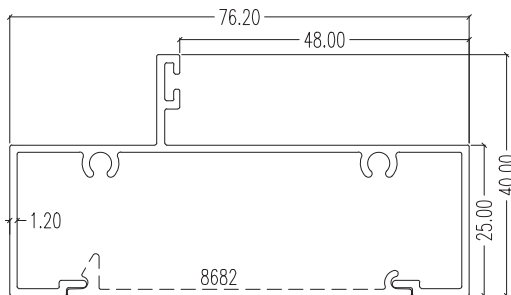
10622

LW : 0.719 kg/m
AP : 220.16 mm



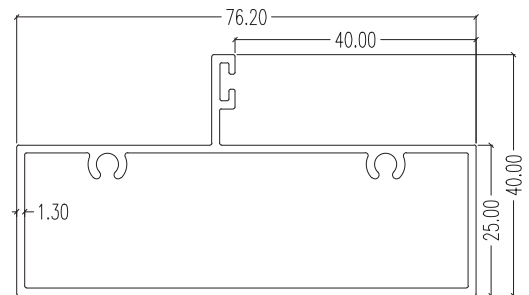
15157

LW : 0.472 kg/m
AP : 348.78 mm



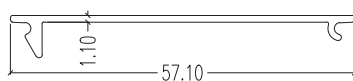
8681

LW : 0.630 kg/m
AP : 373.60 mm



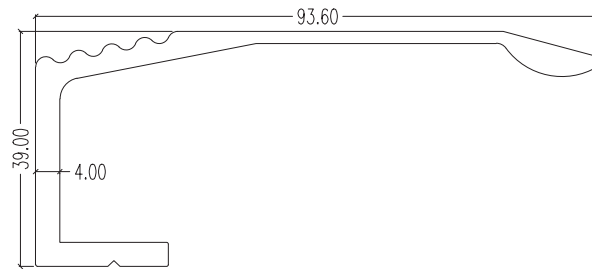
7852

LW : 0.849 kg/m
AP : 247.78 mm

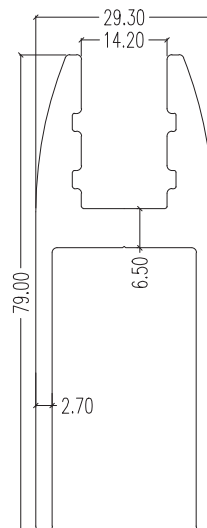


8682

LW : 0.214 kg/m
AP : 133.15 mm



7510 (Door Handle)
LW : 1.671 kg/m
AP : 296.22 mm



7509 (Armour Plate)
LW : 1.962 kg/m
AP : 357.96 mm



**LB
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