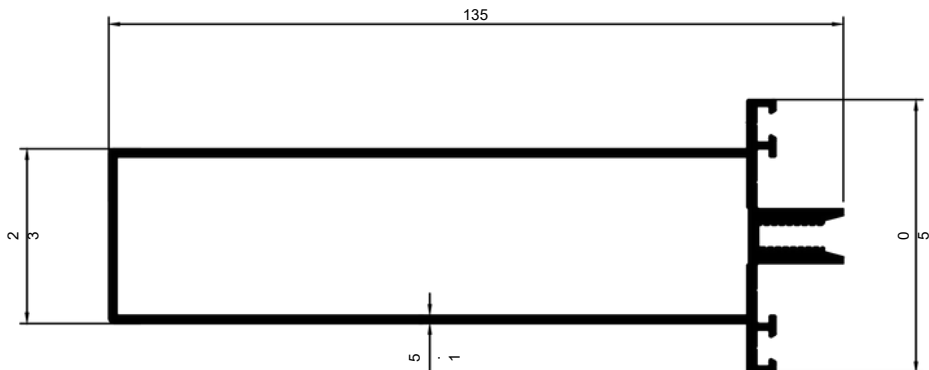


FACADE PROFILES

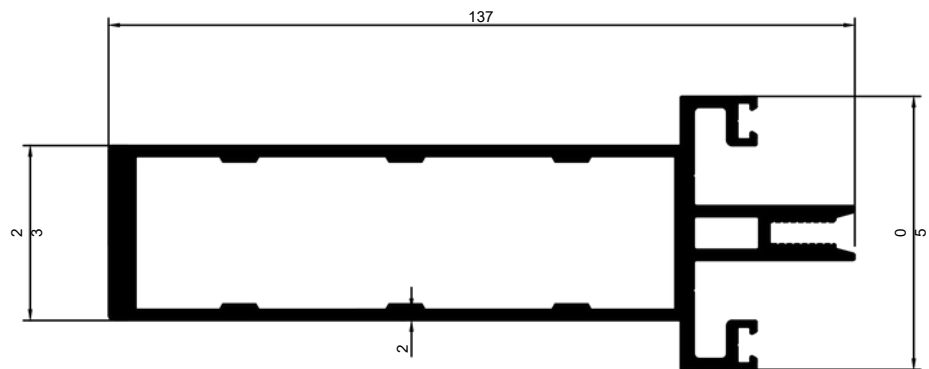
Die No. 7096

1.601Kg/m



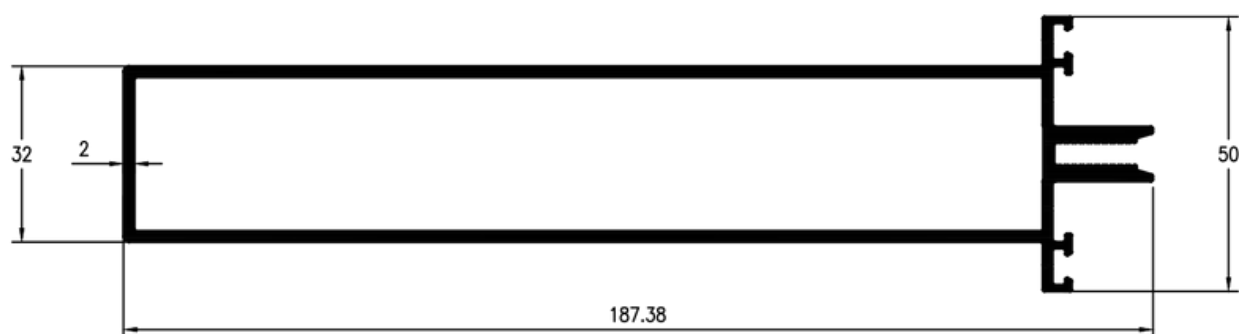
Die No. 7097

2.658Kg/m



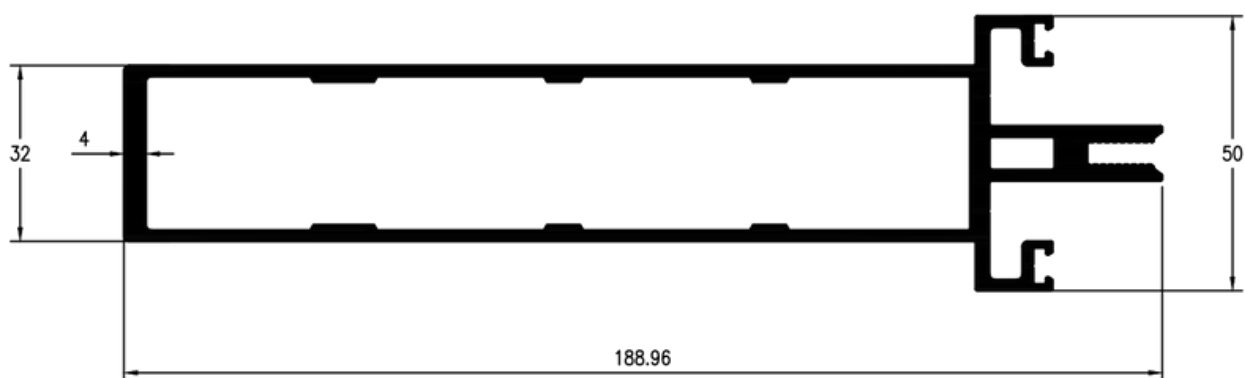
Die No. 19565

2.538 Kg/m



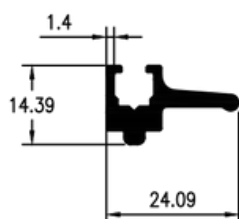
Die No. 19566

3.339 Kg/m



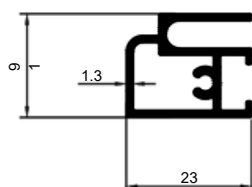
Die No. 19567

0.321 Kg/m



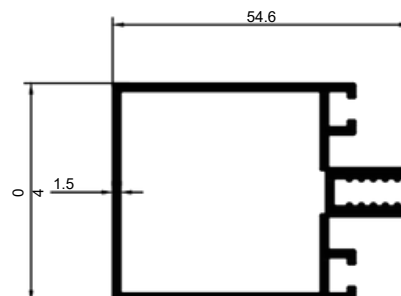
Die No. 21054

0.361 Kg/m



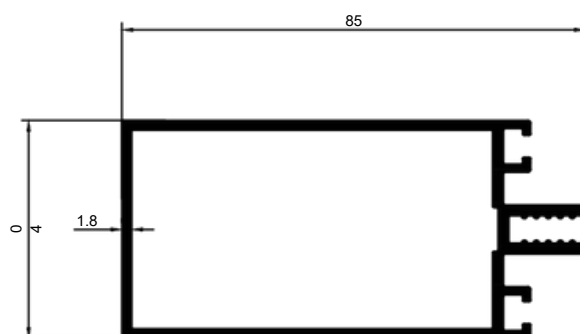
Die No. 21057

0.887 Kg/m



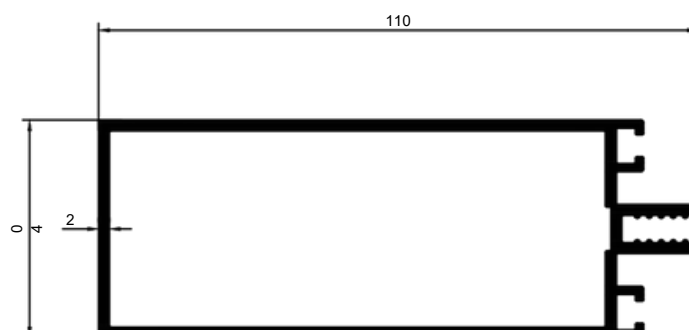
Die No. 21055

1.321 Kg/m



Die No. 21056

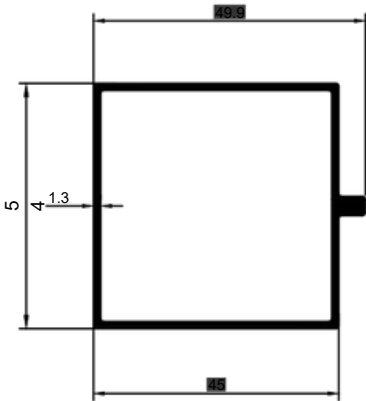
1.682 Kg/m





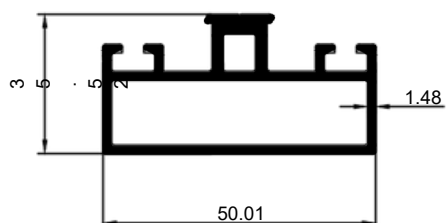
Die No. 19360

0.659 Kg/m



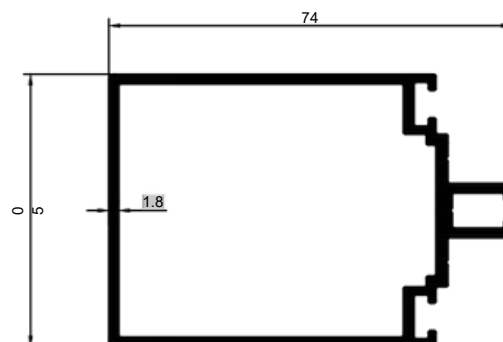
Die No. 27065

0.802 Kg/m



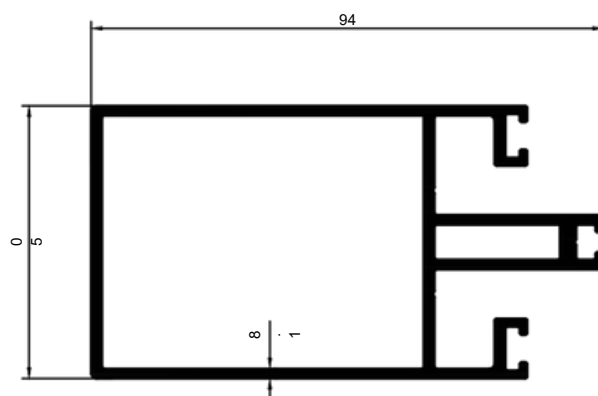
Die No. 19646

1.279 Kg/m



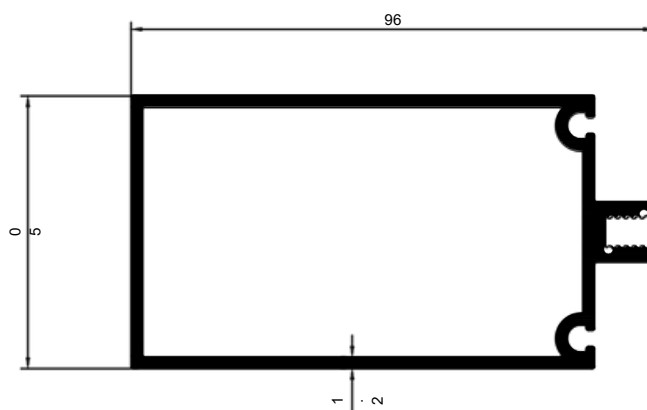
Die No. 19645

1.789 Kg/m



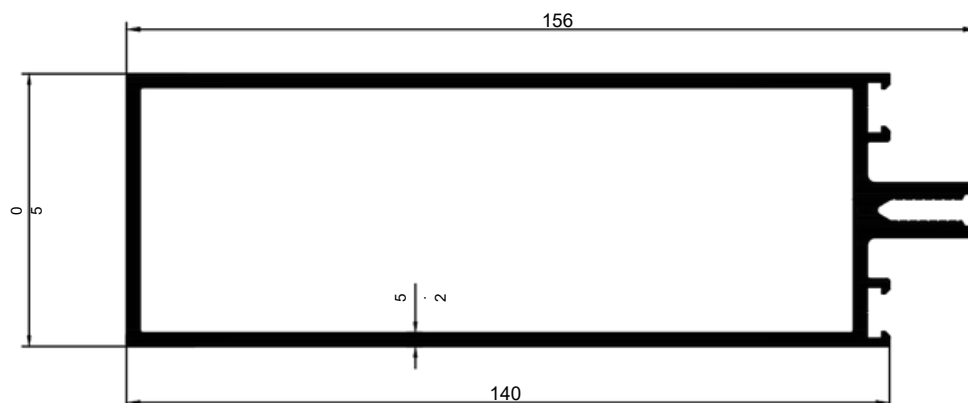
Die No. 7106

1.775 Kg/m



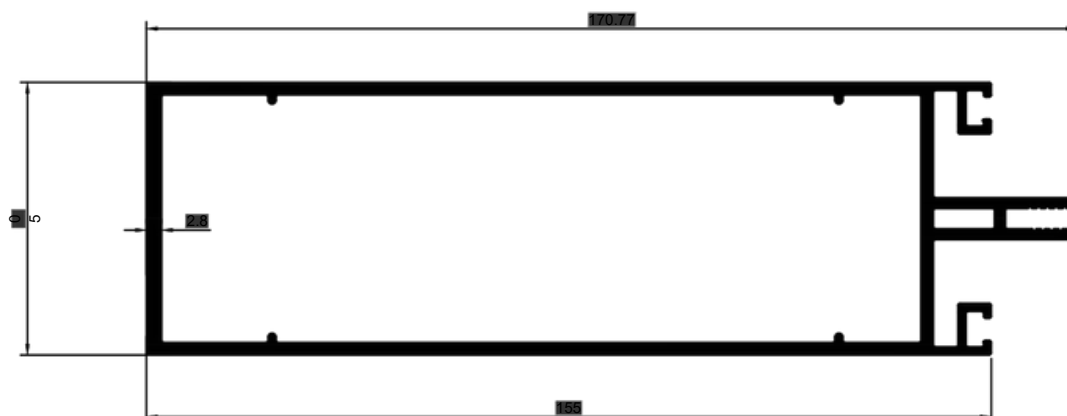
Die No. 9230

2.87 Kg/m



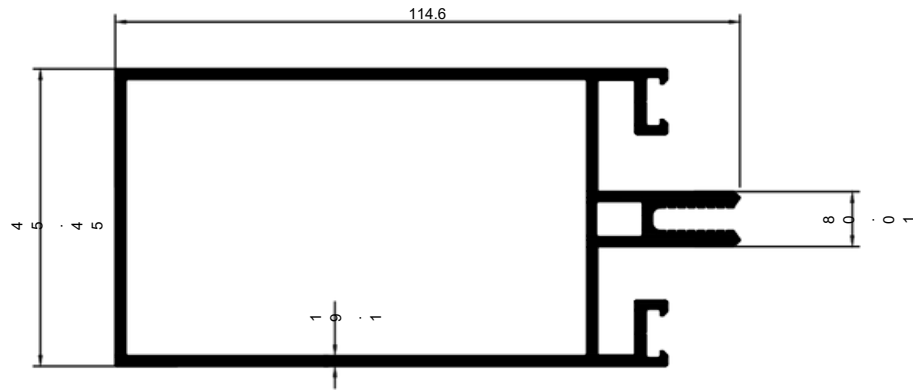
Die No. P60626

2.927 Kg/m



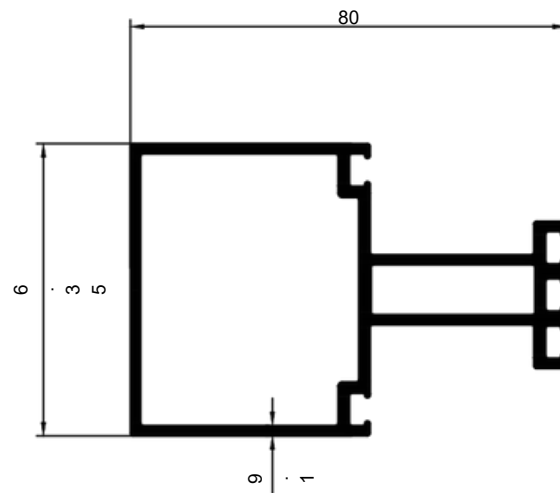
Die No. 27030

2.083Kg/m



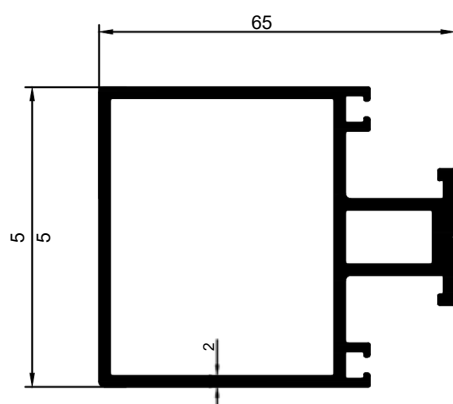
Die No.19413

1.617Kg/m



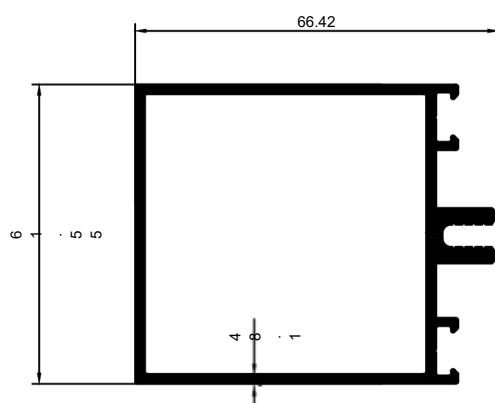
Die No.20008

1.514Kg/m



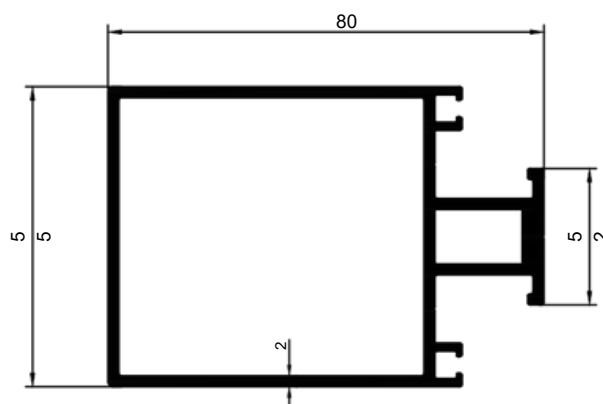
Die No. 27029

1.321Kg/m



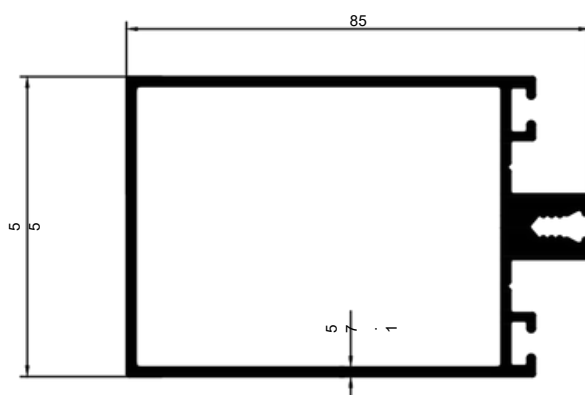
Die No. 20002

1.683Kg/m



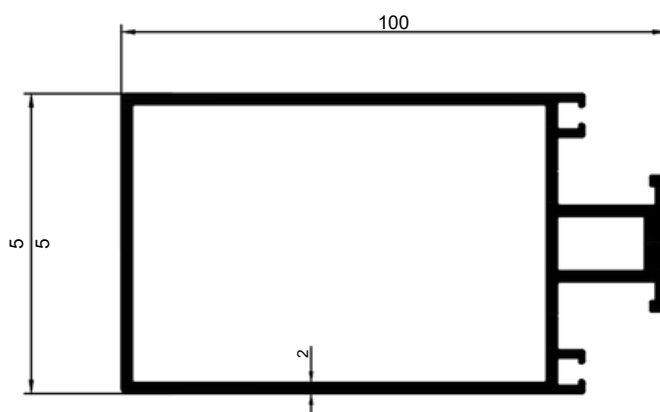
Die No. 28136

1.620 Kg/m



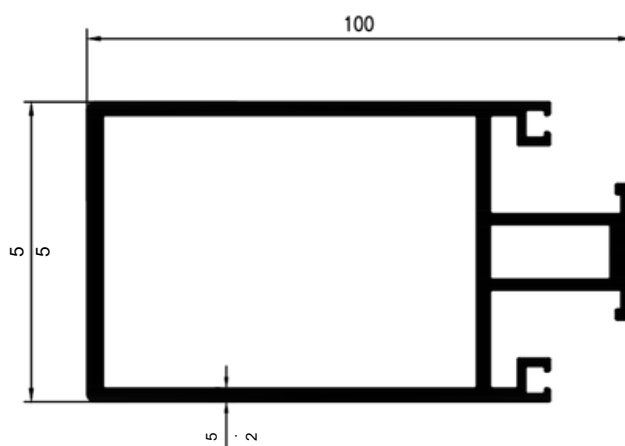
Die No.20007

1.898 Kg/m



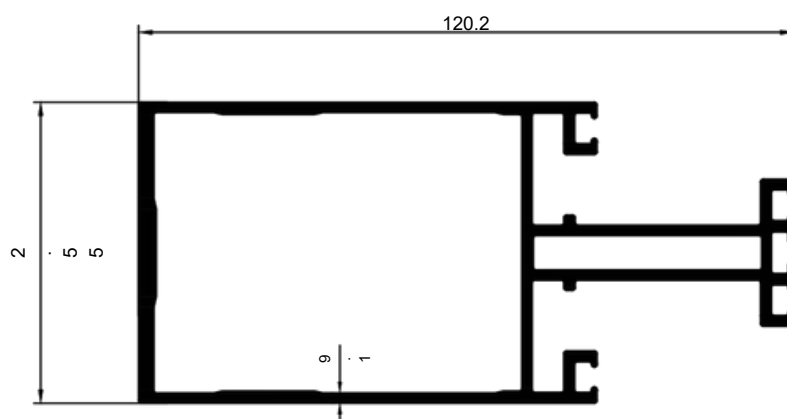
Die No.16238

2.413 Kg/m



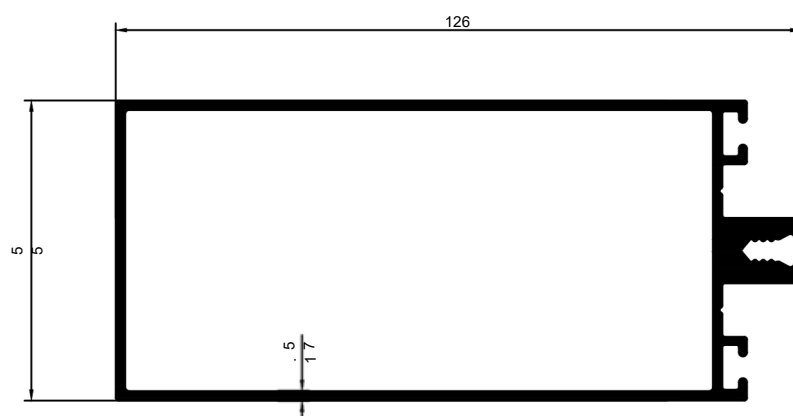
Die No.19414

2.432Kg/m



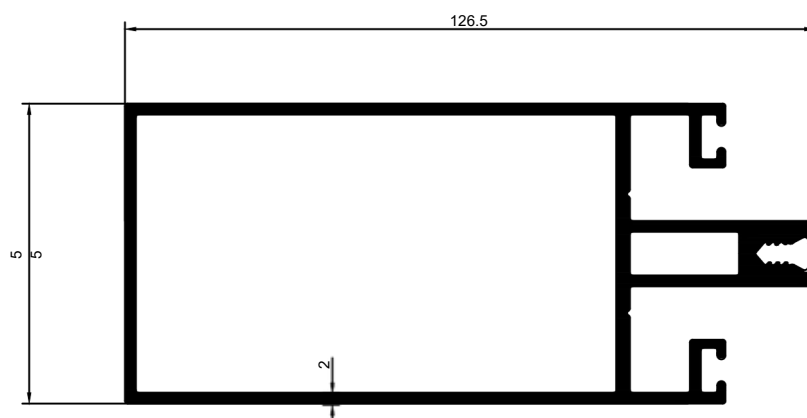
Die No. 28135

2.007Kg/m



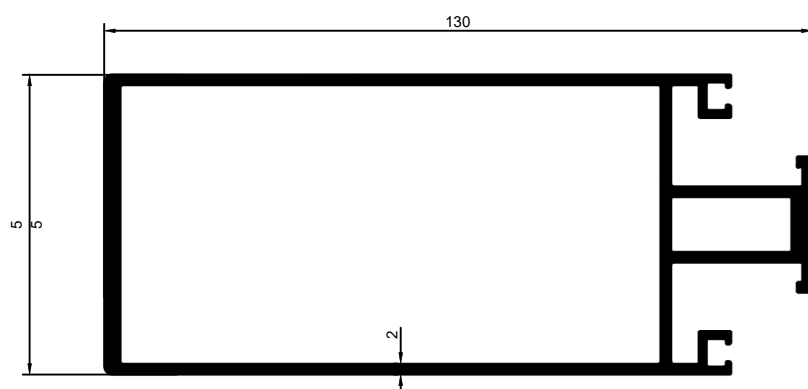
Die No. 28134

2.530Kg/m



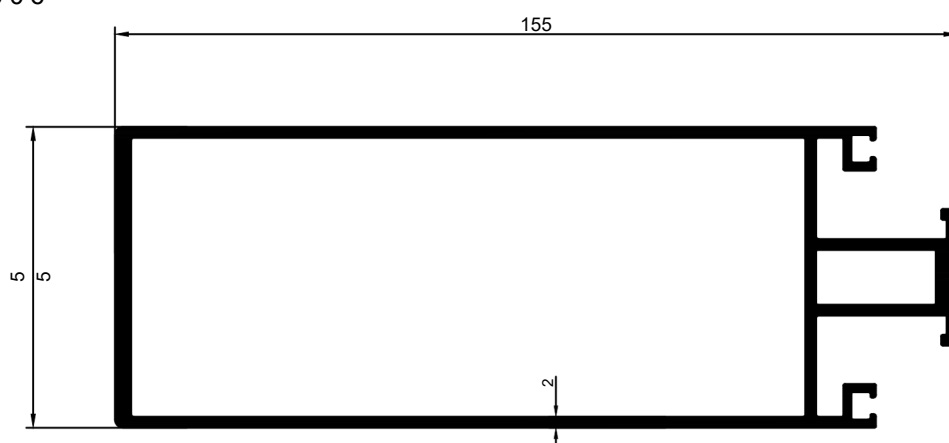
Die No. 20001

2.470 Kg/m



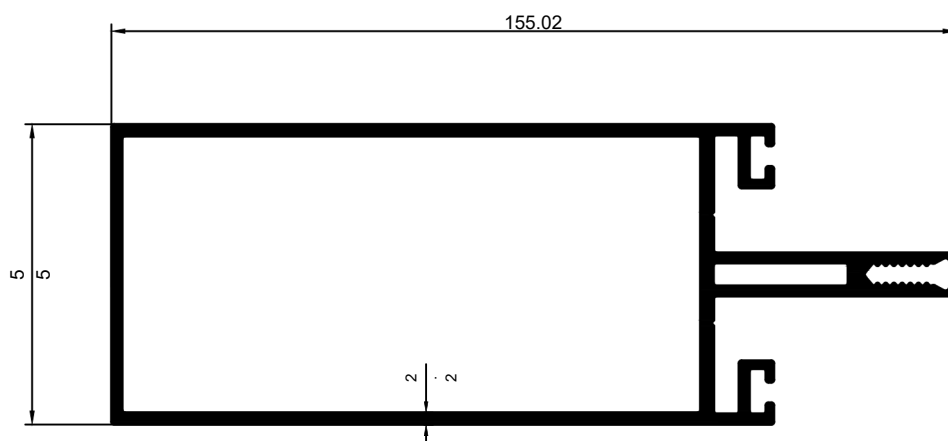
Die No.20006

2.740 Kg/m



Die No.P61362

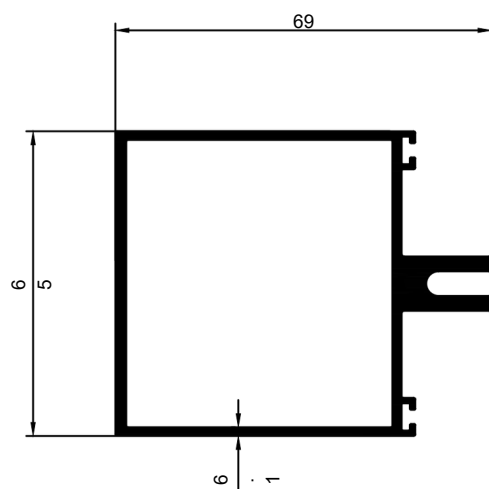
2.743 Kg/m



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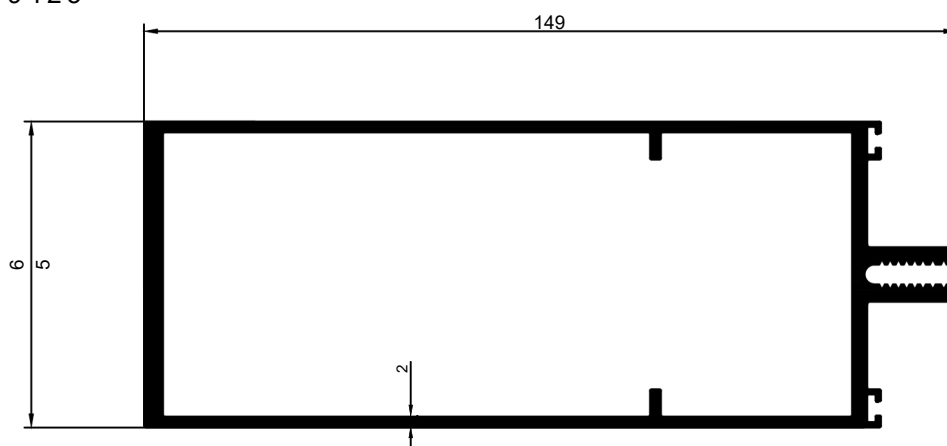
Die No.19424

1.326 Kg/m



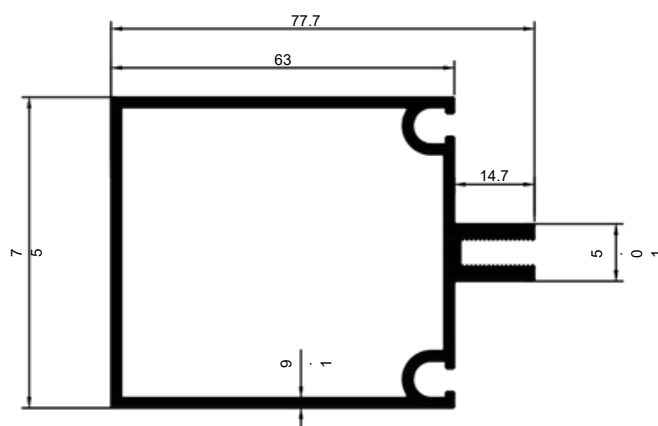
Die No. 19423

2.671 Kg/m



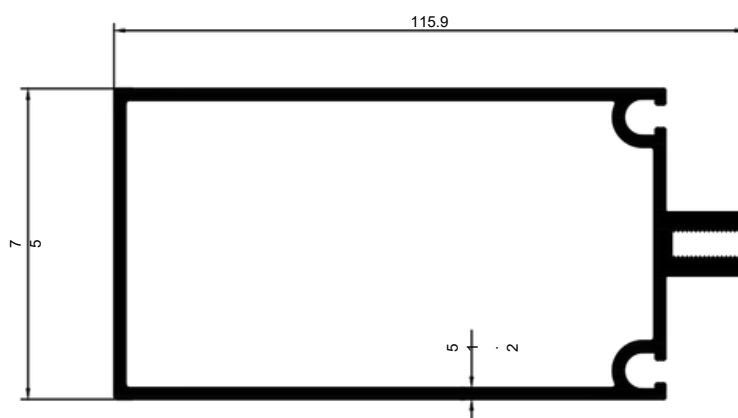
Die No. 27008

1.520Kg/m



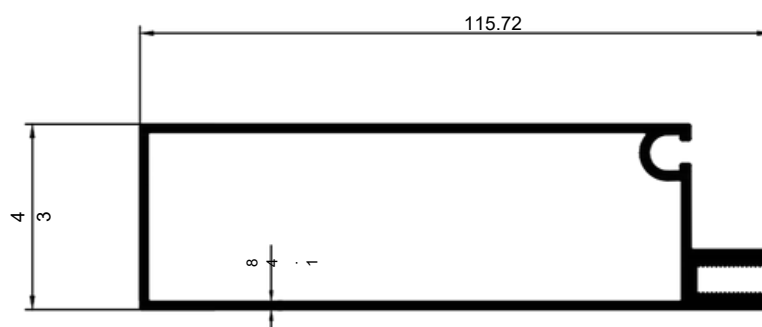
Die No. 27009

2.158Kg/m



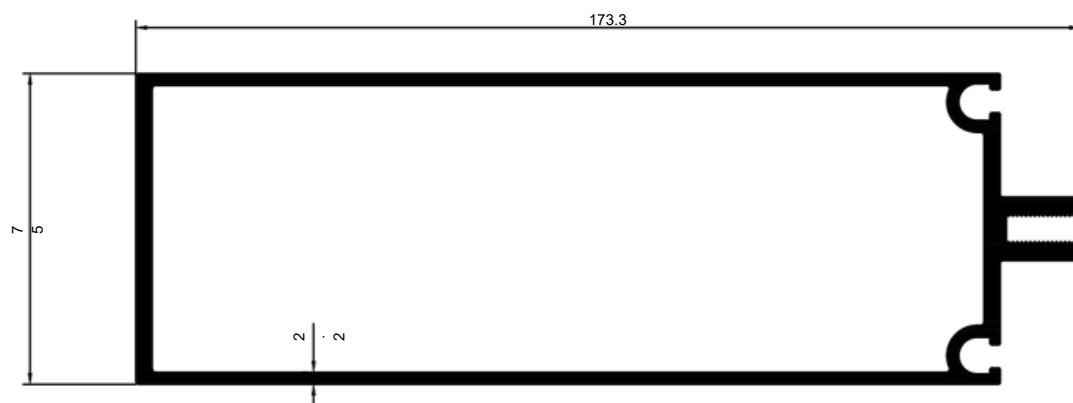
Die No. 16214

1.370Kg/m



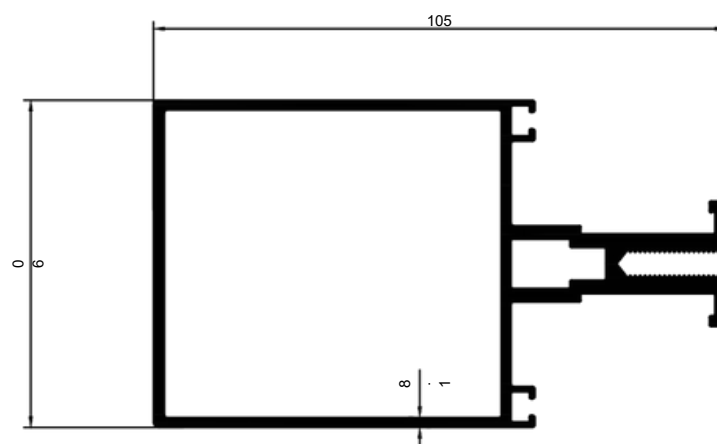
Die No. 27010

3.070Kg/m



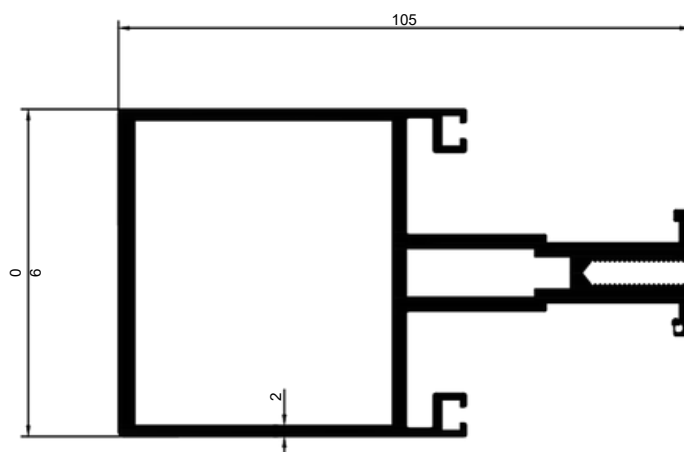
Die No. 1392

2.020 Kg/m



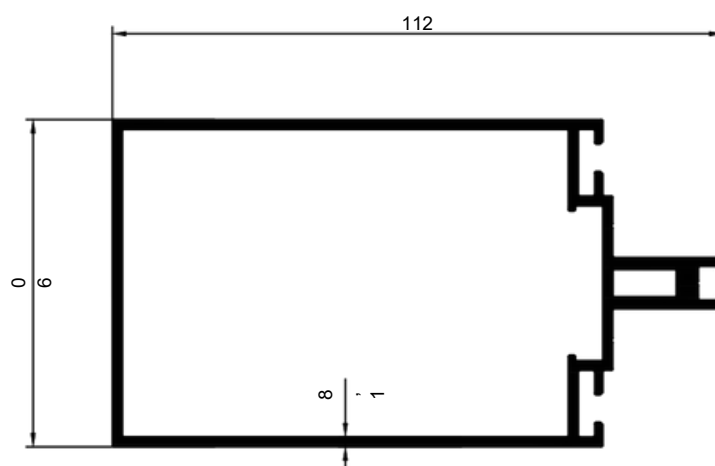
Die No. 2820

2.486 Kg/m



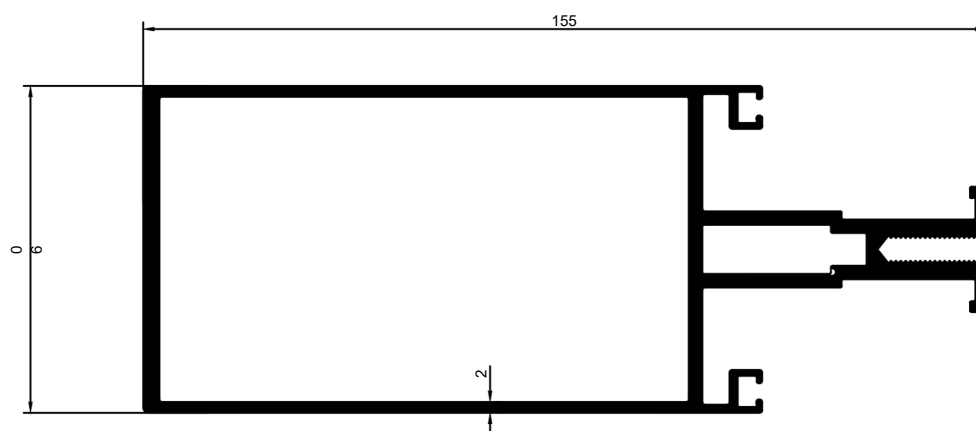
Die No. P70633

1.832 Kg/m



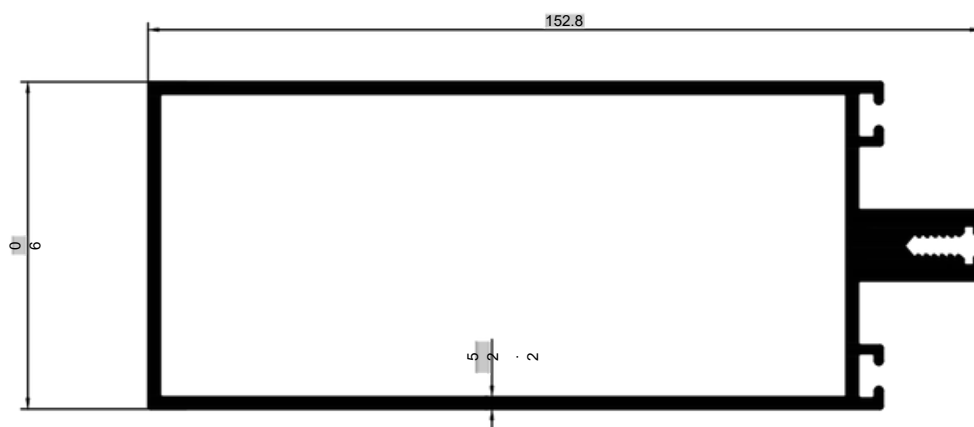
Die No. 1400

3.025Kg/m



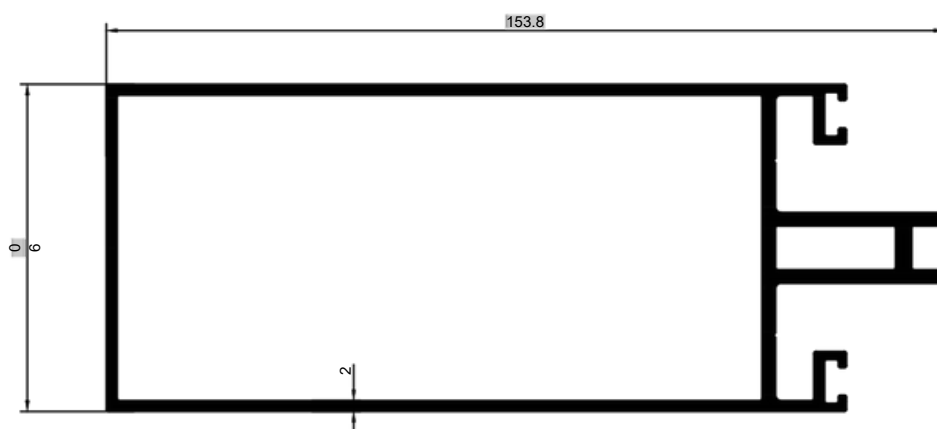
Die No. 19998

3.008Kg/m



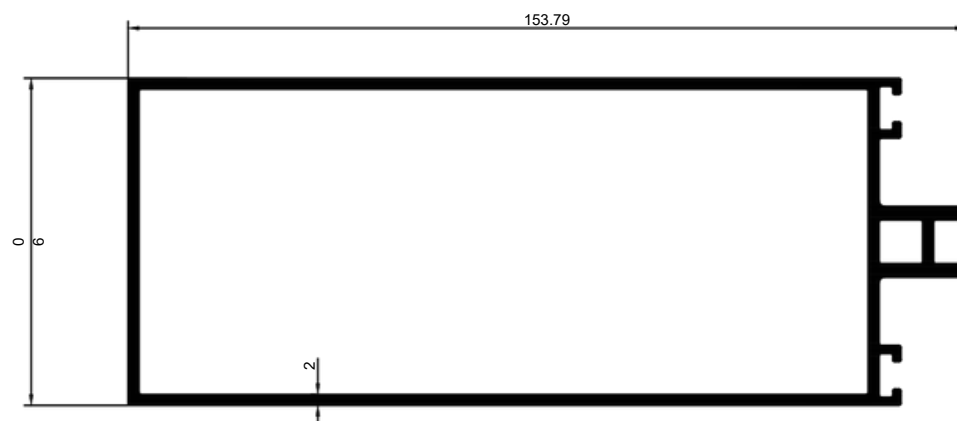
Die No. 19957

2.774Kg/m



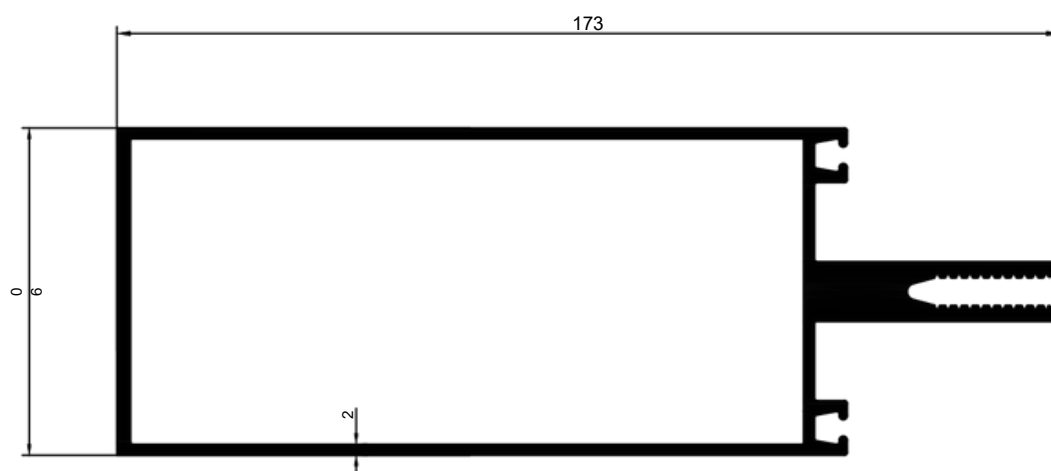
Die No. 19558

2.442 Kg/m



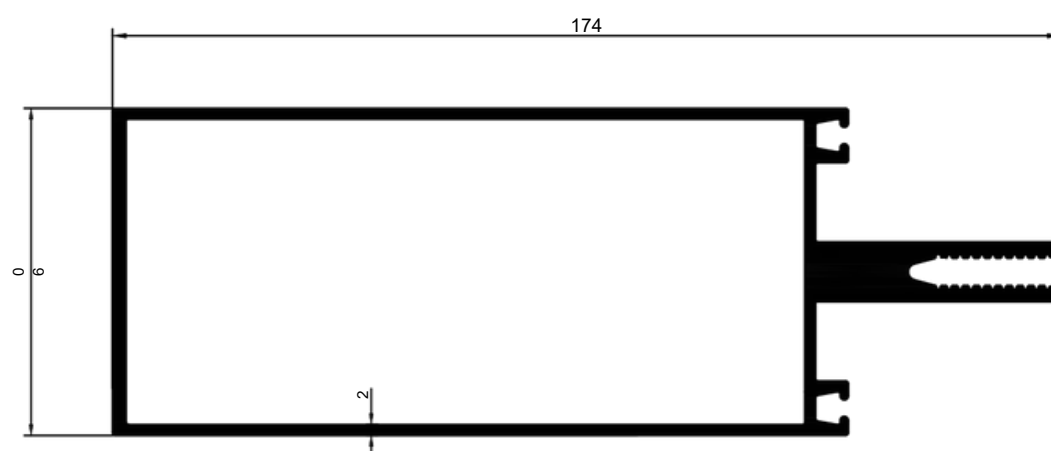
Die No. 19410

3.178 Kg/m



Die No. 19409

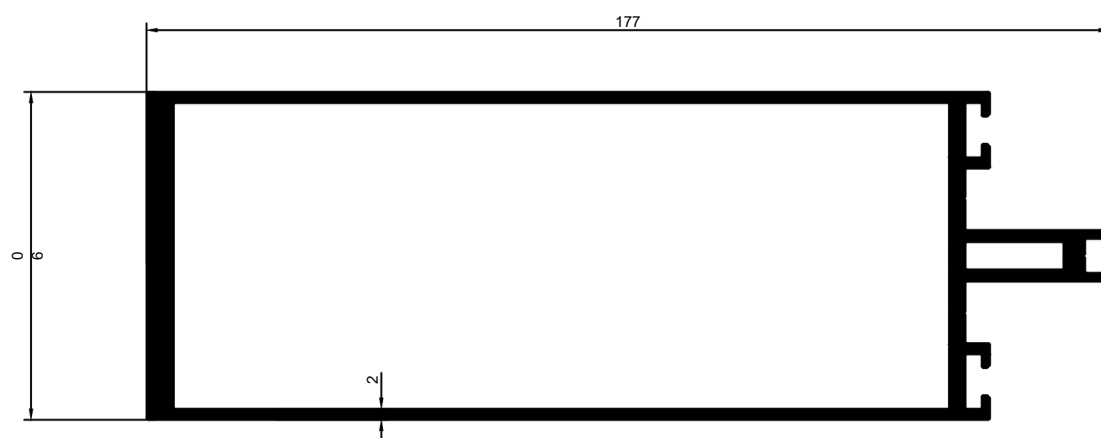
3.189 Kg/m



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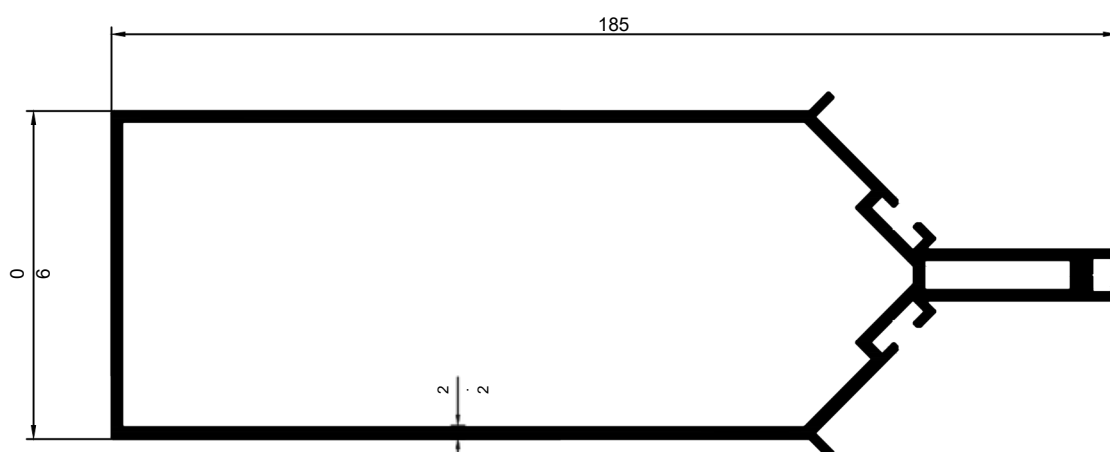
Die No. P70631

3.331 Kg/m



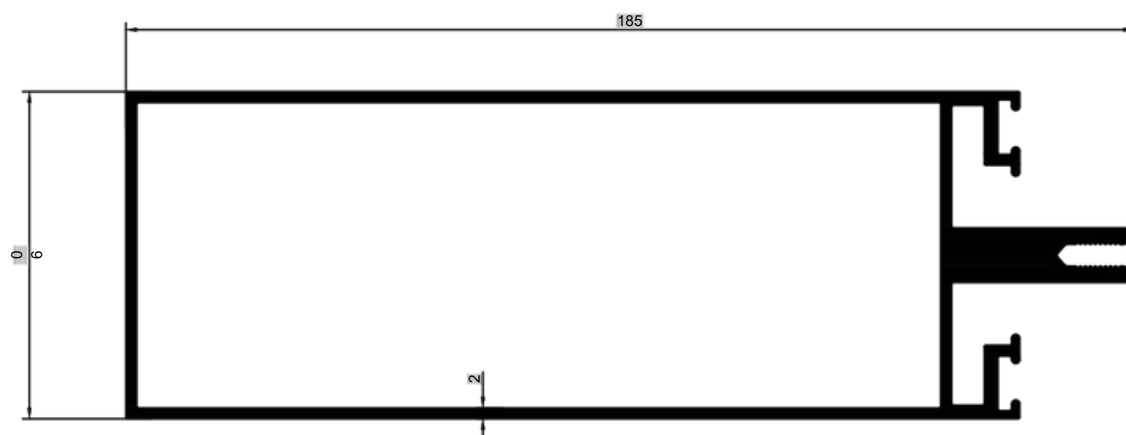
Die No. P71240

2.762 Kg/m



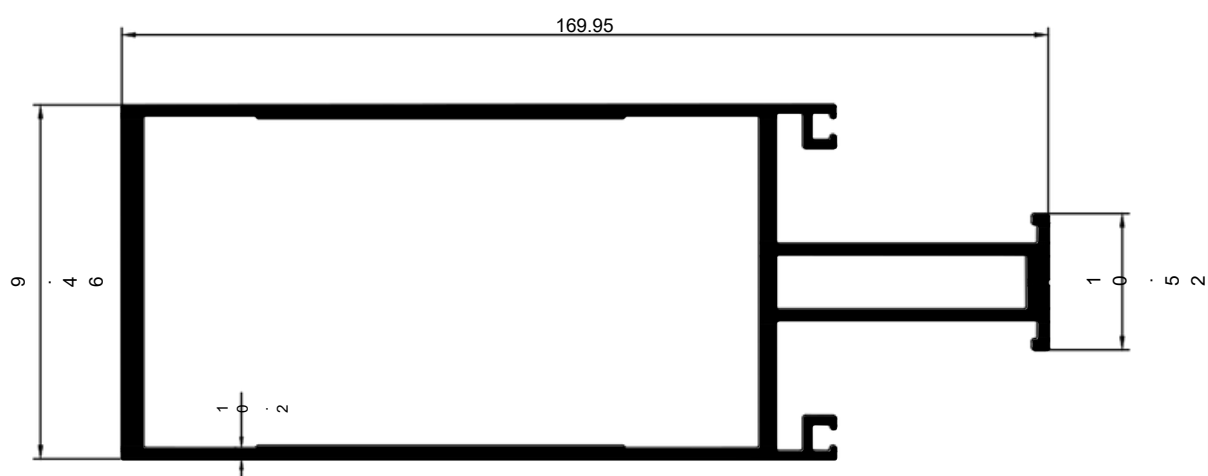
Die No. 19555

3.364 Kg/m



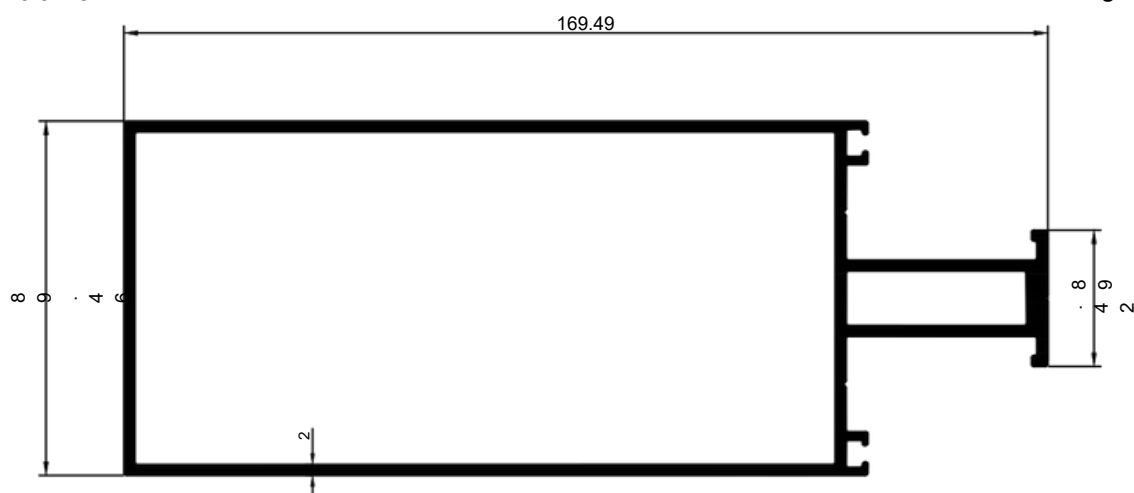
Die No. 20010

3.539Kg/m



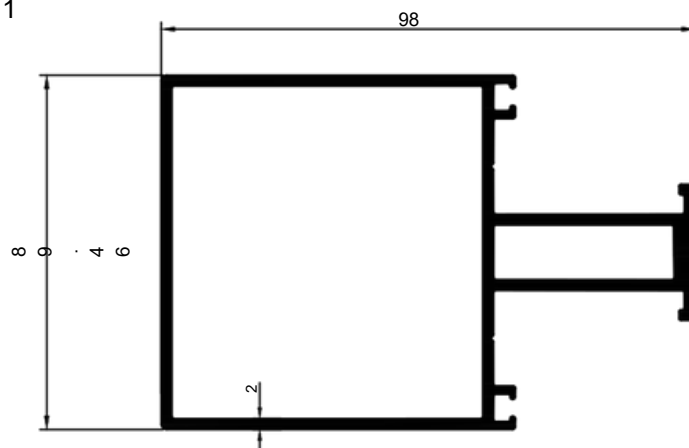
Die No. 20013

2.740Kg/m



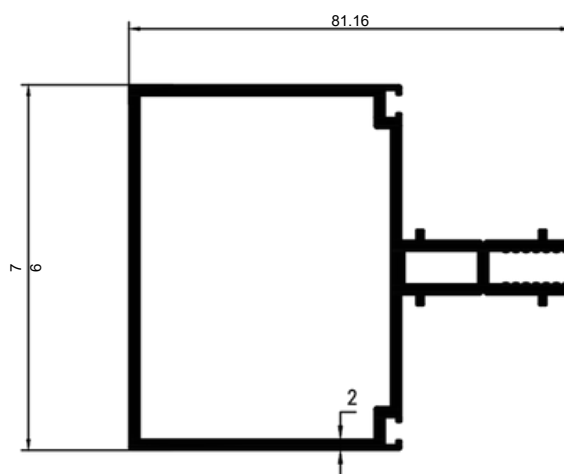
Die No. 20011

1.970Kg/m



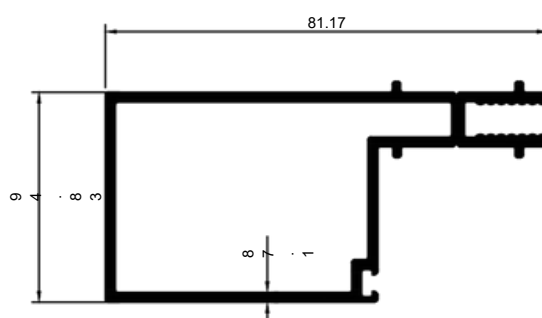
Die No. 28214

1.661Kg/m



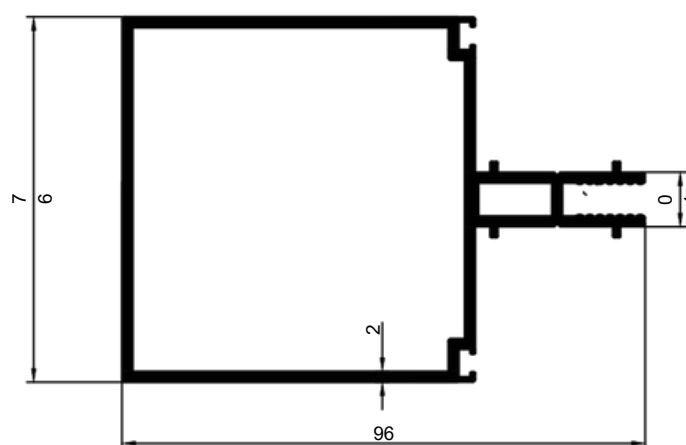
Die No. 27016

1.210Kg/m



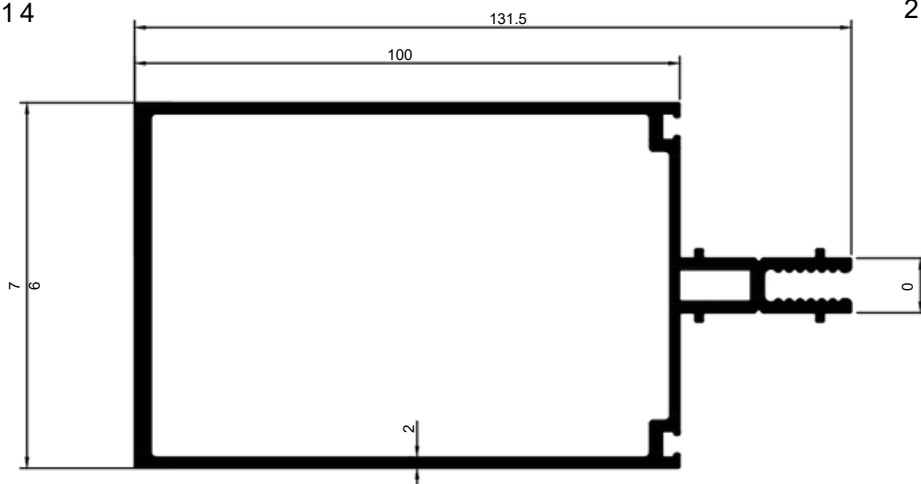
Die No.19470

1.821Kg/m



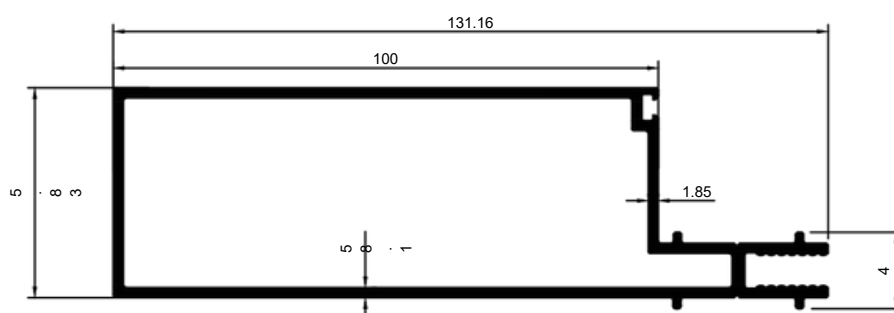
Die No. 27014

2.393Kg/m



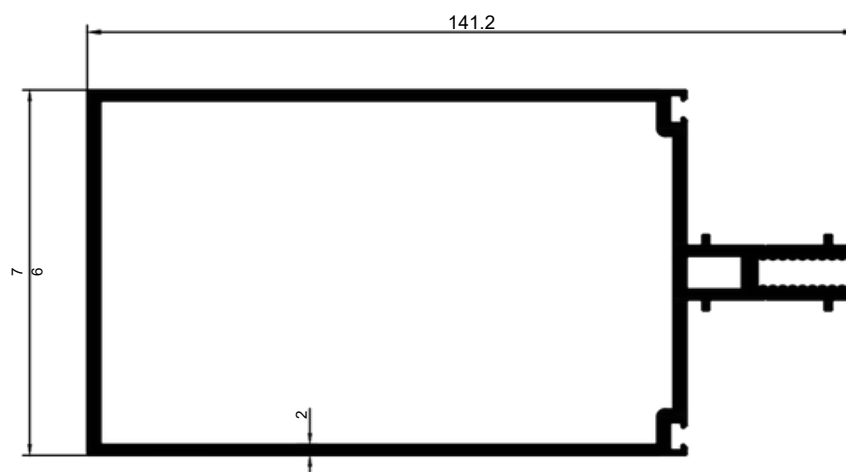
Die No. 27015

1.730Kg/m



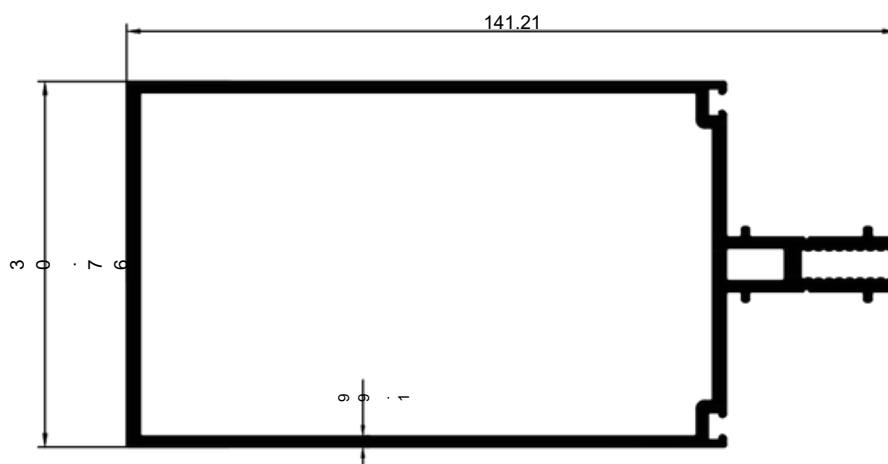
Die No.P61267

2.535Kg/m



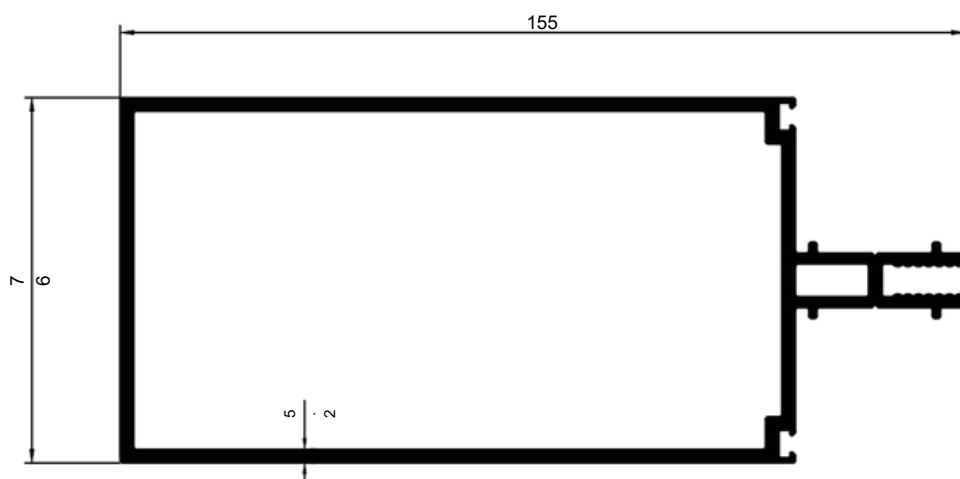
Die No.P61301

2.514Kg/m



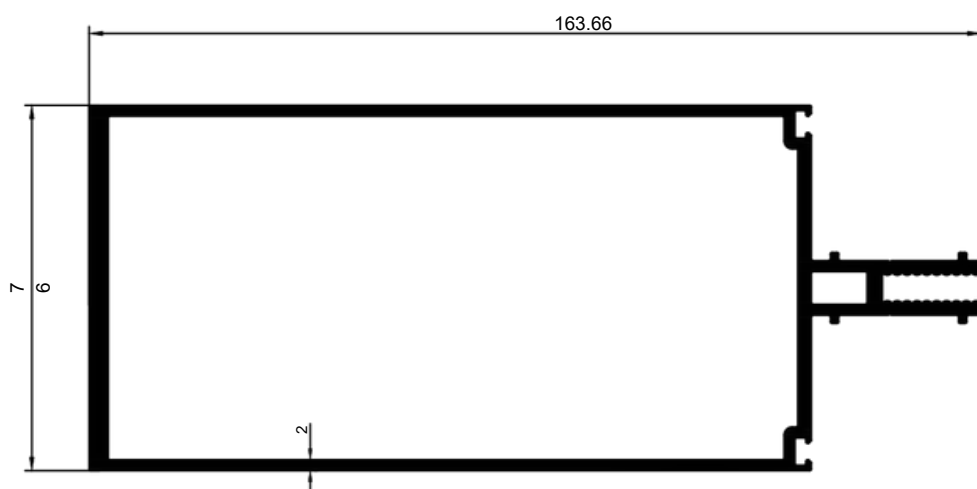
Die No.4094

2.968Kg/m



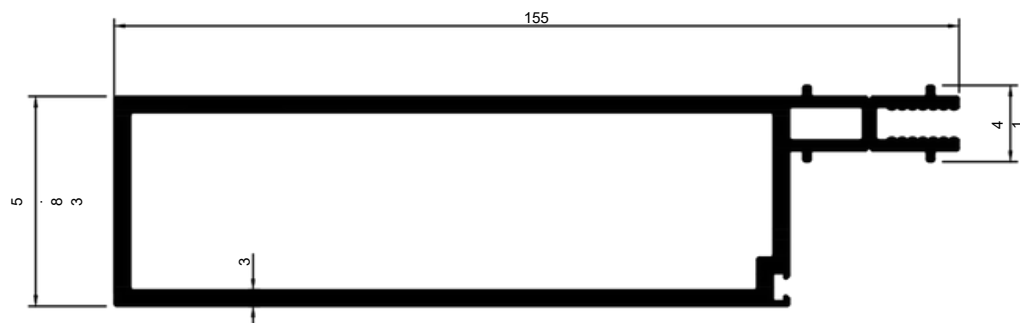
Die No.P61303

2.913Kg/m



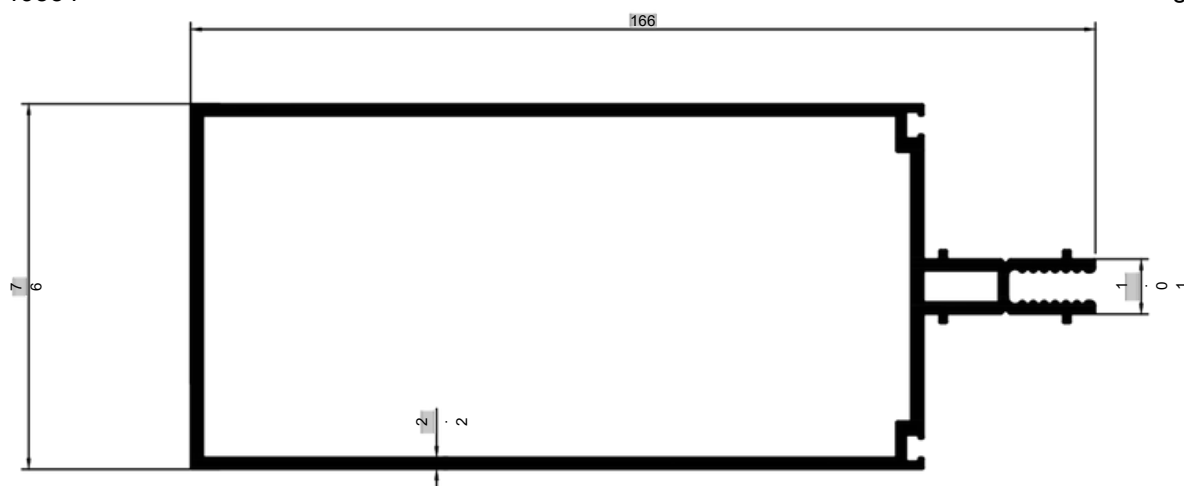
Die No. P60286

2.979 Kg/m



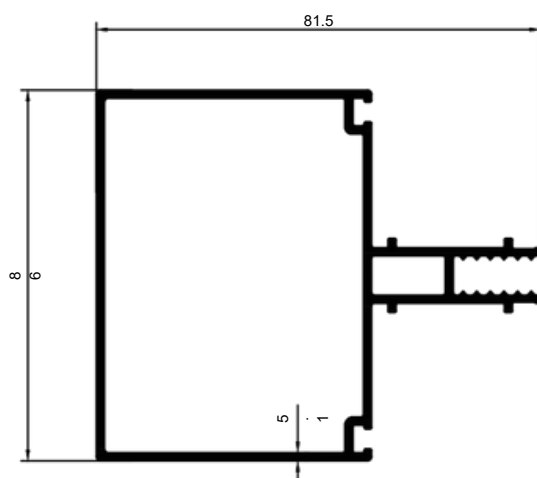
Die No. 19554

2.842 Kg/m



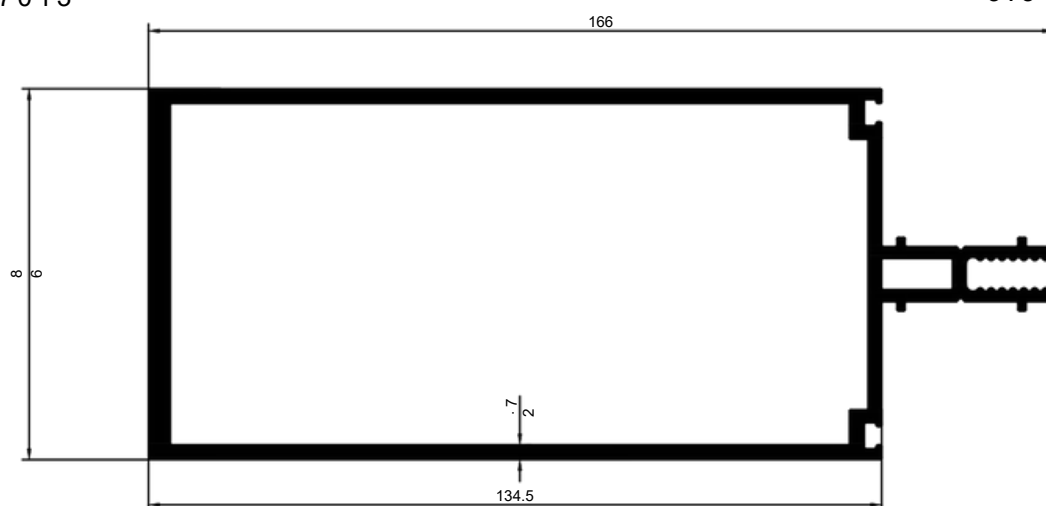
Die No. 1208

1.292 Kg/m



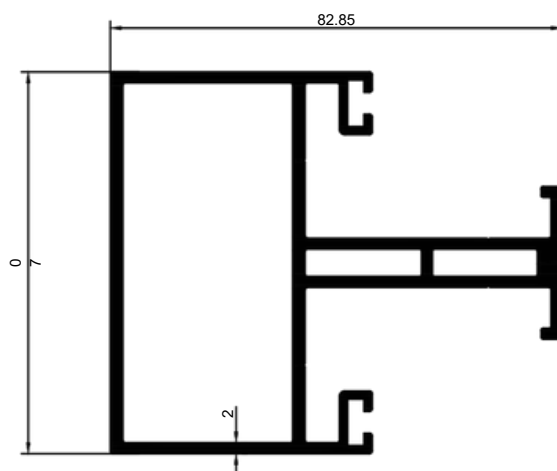
Die No. 27013

3.546 Kg/m



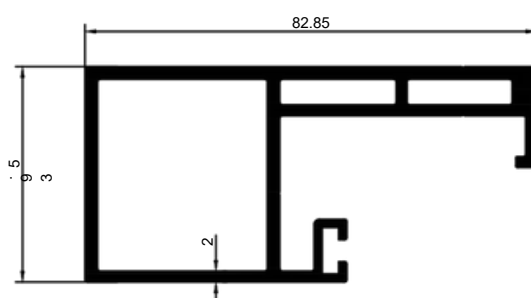
Die No. 7071

1.184Kg/m



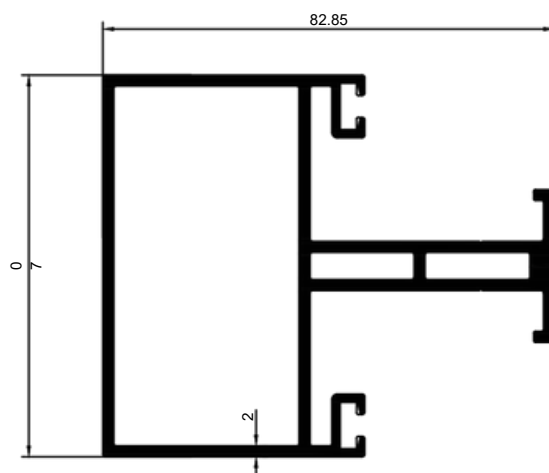
Die No. 7074

1.667Kg/m



Die No. 7072

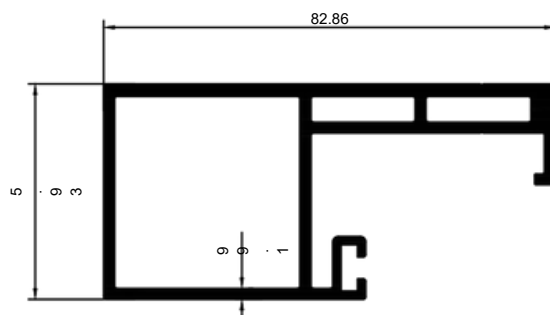
2.062Kg/m



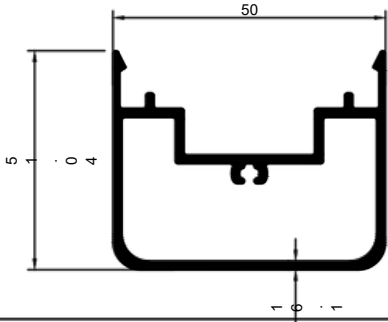
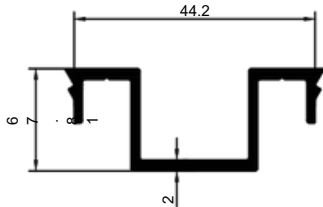
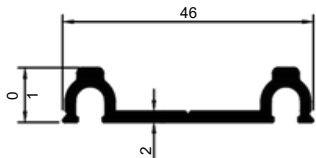
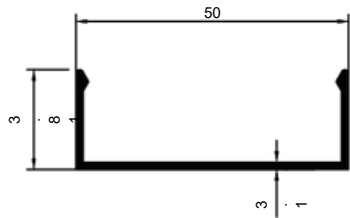
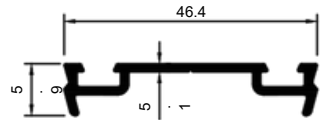
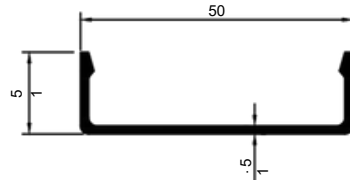
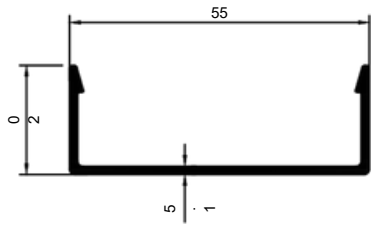
70 MM SERIES

Die No.7073

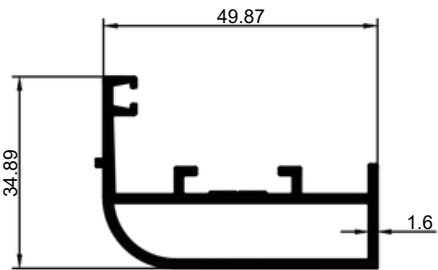
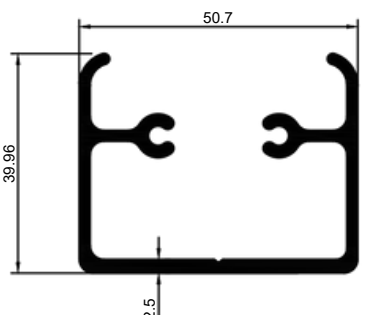
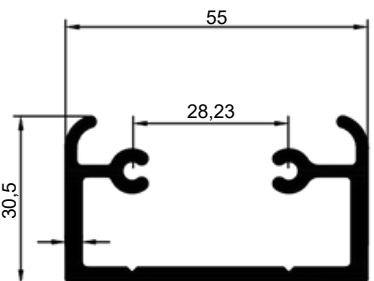
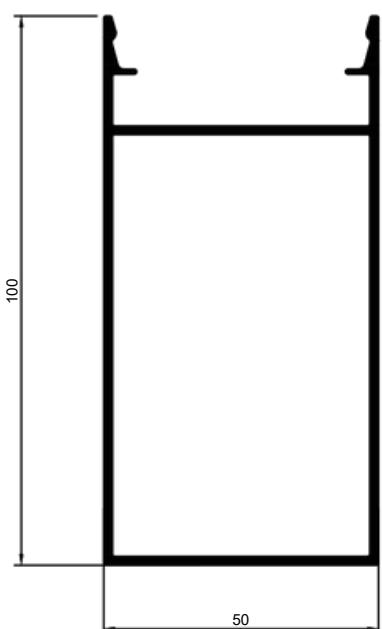
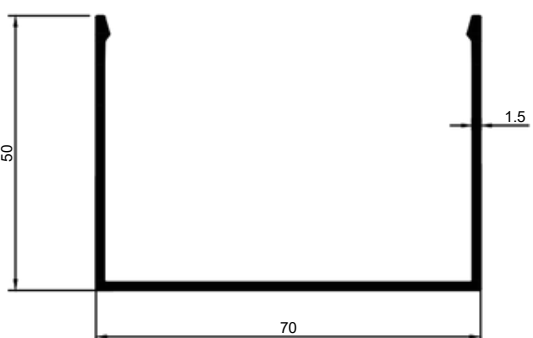
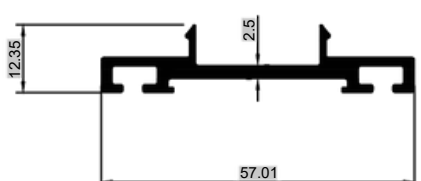
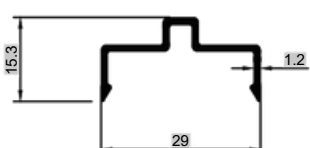
1.609Kg/m



70 MM SERIES

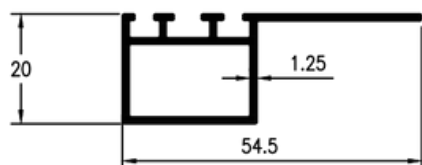
Die No. 2851 0.877Kg/m 	Die No. 2850 0.468Kg/m 
Die No. 1353 0.381Kg/m 	Die No. 1354 0.302Kg/m 
Die No. 7078 0.307Kg/m 	Die No. 7075 0.323Kg/m 
Die No. 28139 0.545Kg/m 	Die No. 28138 0.383Kg/m 

Die No. 27011 0.395Kg/m	Die No. 27012 0.335Kg/m
Die No. 23021 0.604Kg/m	Die No. 23022 0.429Kg/m
Die No. 19975 1.515Kg/m	Die No. 19976 1.334Kg/m
Die No. 1381 0.600Kg/m	Die No. 1380 1.174Kg/m

Die No. 7139 0.736 Kg/m 	Die No. 28140 1.045 Kg/m 
Die No. 19411 1.101 Kg/m 	Die No. 21026 1.310 Kg/m 
Die No. 21025 0.689 Kg/m  Clip :-Die No. 23021	Clip :-Die No. 7078
Die No. 7046 0.549 Kg/m 	Die No. 7047 0.189 Kg/m 

Die No.19396

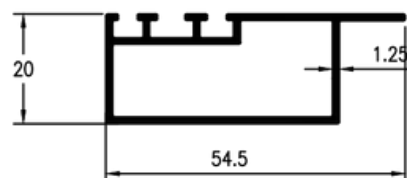
0.427Kg/m



TOGGLE : 16159

Die No.19397

0.500Kg/m



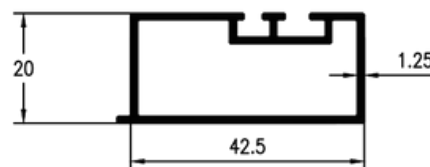
Die No.19412

0.597Kg/m



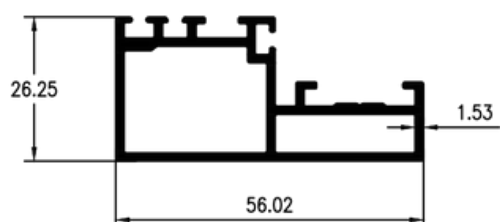
Die No.19425

0.465Kg/m



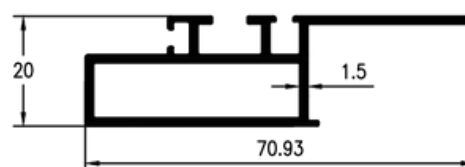
Die No.19609

0.814Kg/m



Die No.10202

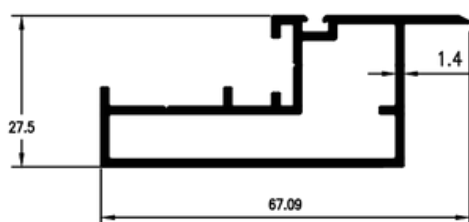
0.662Kg/m



TOGGLE : 7077

Die No.19465

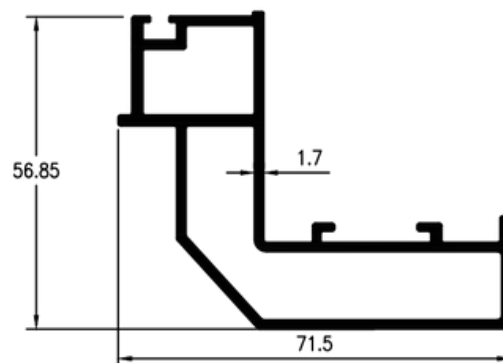
0.735Kg/m



TOGGLE : 1232

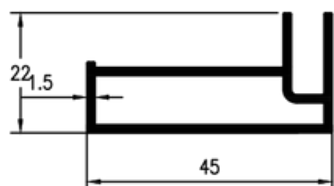
Die No.19491

1.295Kg/m



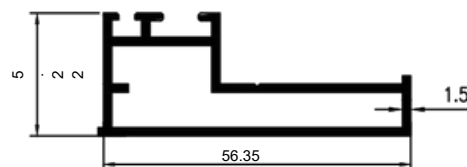
Die No.23008

0.539Kg/m



Die No. 1394

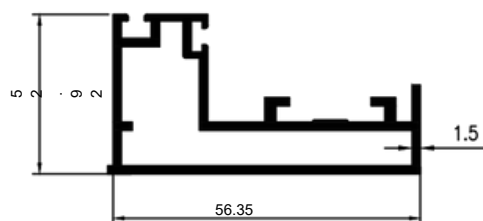
0.679Kg/m



TOGGLE : 7077

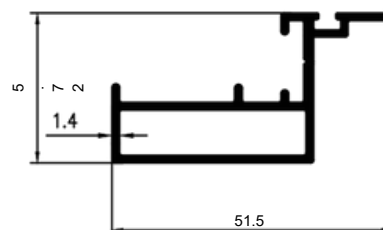
Die No. 1395

0.819Kg/m



Die No. 1207

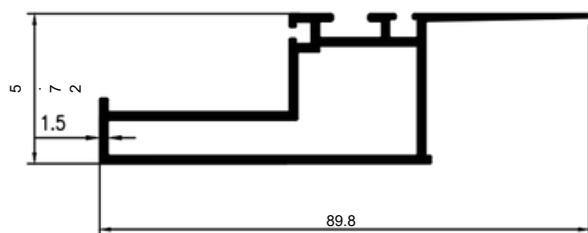
0.548Kg/m



TOGGLE : 1232

Die No. 7076

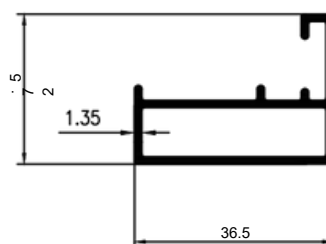
0.846Kg/m



TOGGLE : 1396

Die No. 1231

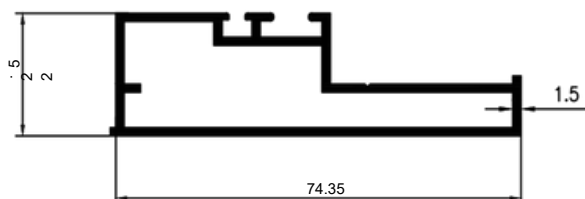
0.444Kg/m



TOGGLE : 1232

Die No. 1393

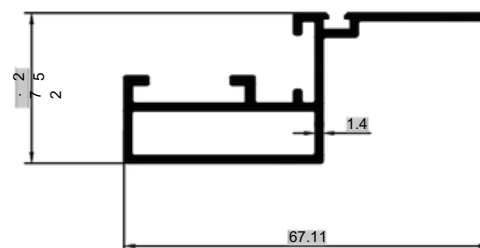
0.842Kg/m

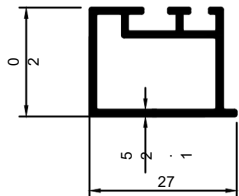
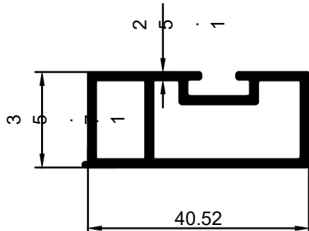
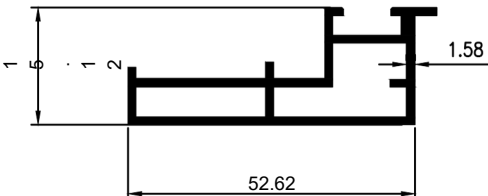
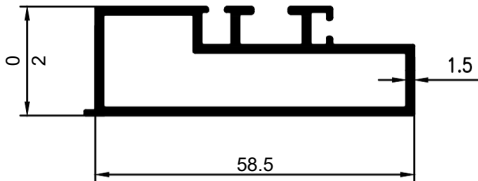
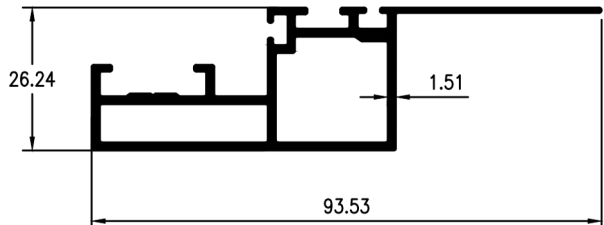
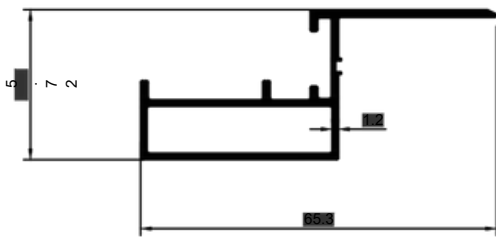
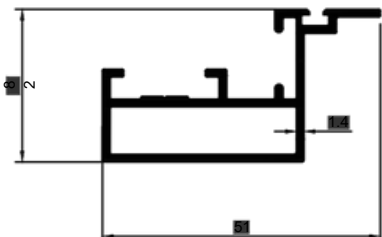


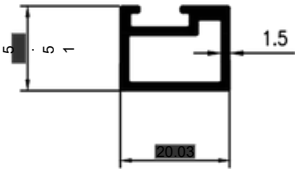
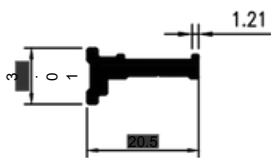
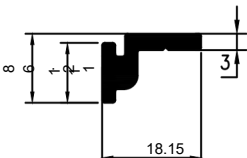
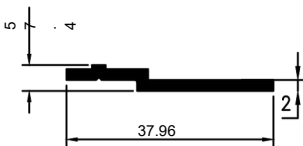
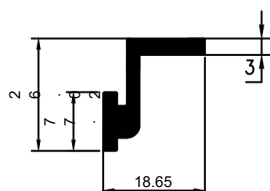
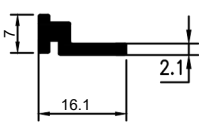
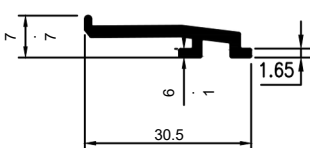
TOGGLE : 7077

Die No. 16162

0.637Kg/m

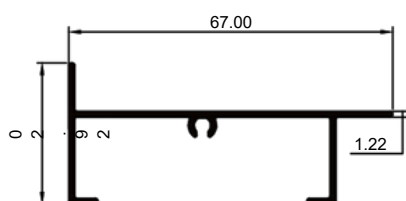


Die No. 16158 0.334Kg/m  TOGGLE : 16159	Die No. 27066 0.567Kg/m  TOGGLE : 1396
Die No.19748 0.667 Kg/m  TOGGLE : 7077	Die No. 20003 0.504Kg/m  TOGGLE : 7077
Die No.20009 0.717Kg/m  TOGGLE : 7077	Die No.20012 0.911Kg/m  TOGGLE : 7077
Die No.28213 0.518Kg/m  TOGGLE : 7077	Die No.20052 0.583Kg/m  TOGGLE : 7077

Die No. 19354 0.305Kg/m 	Die No. 19356 0.230Kg/m 
Die No. 7098 0.260Kg/m 	Die No. 1396 0.253Kg/m 
Die No. 1397 0.231Kg/m 	Die No. 7077 0.293Kg/m 
Die No. 16159 0.145Kg/m 	Die No. 1232 0.205Kg/m 

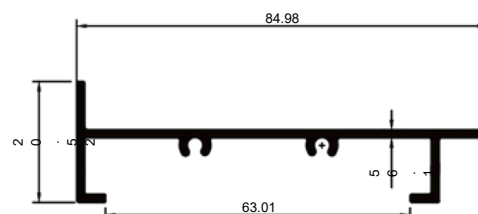
Die No. 19420

0.431 Kg/m



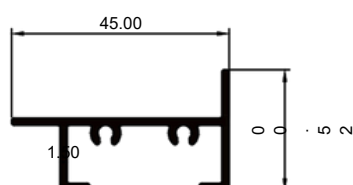
Die No. 16143

0.652 Kg/m



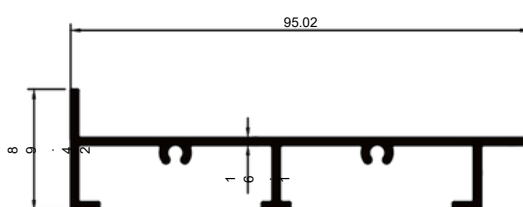
Die No. 19749

0.436 Kg/m



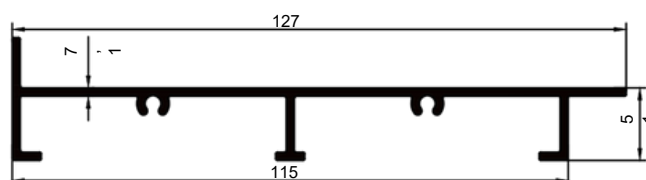
Die No. 16144

0.744 Kg/m



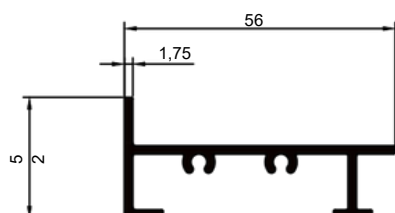
Die No. 16145

0.942 Kg/m



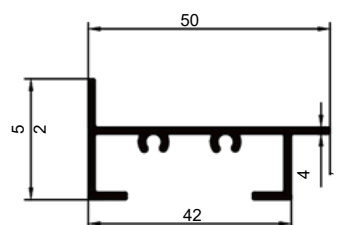
Die No. 16018

0.568 Kg/m



Die No. 16017

0.450 Kg/m

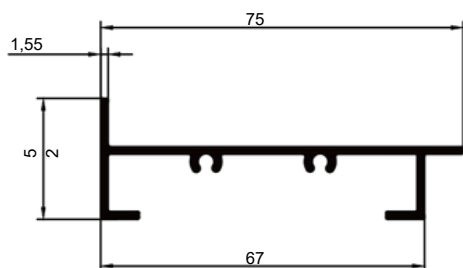




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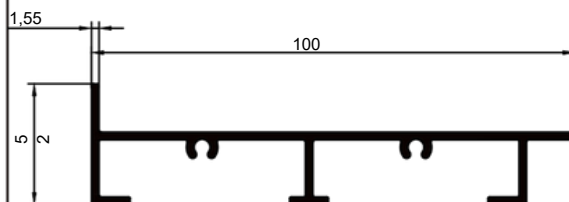
Die No. 16019

0.590 Kg/m



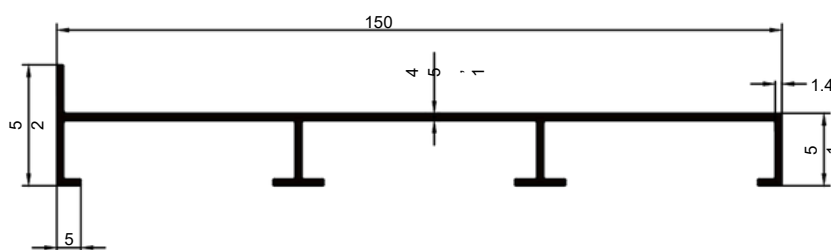
Die No. 16020

0.795 Kg/m



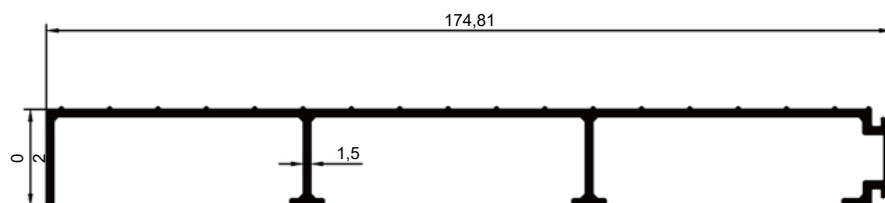
Die No. 7039

0.959 Kg/m

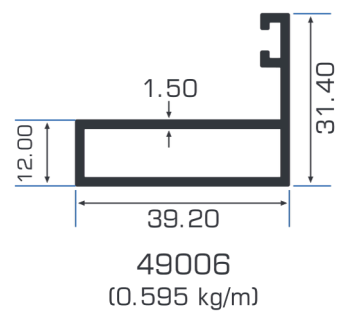
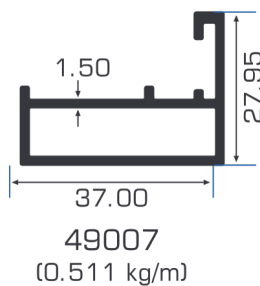
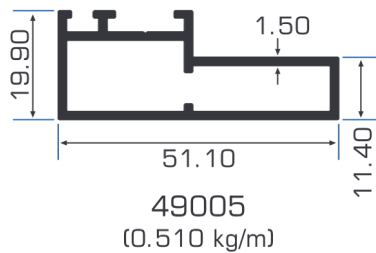
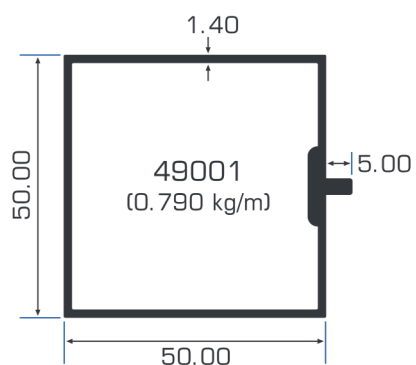
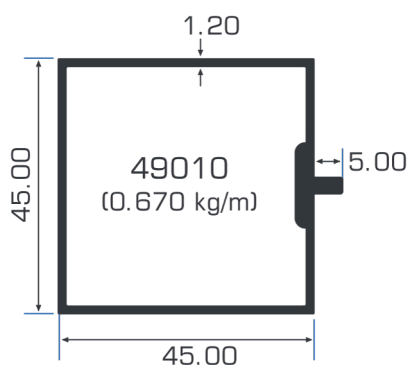
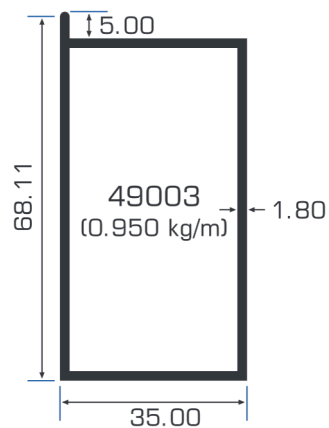
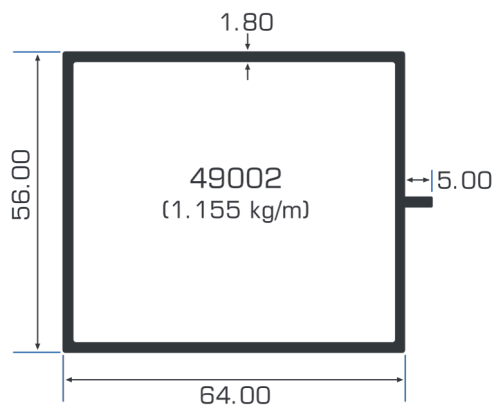


Die No. 19394

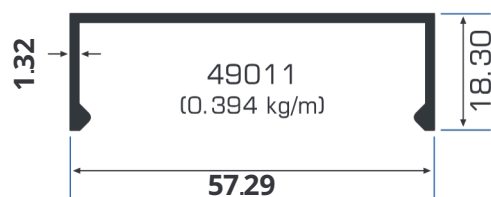
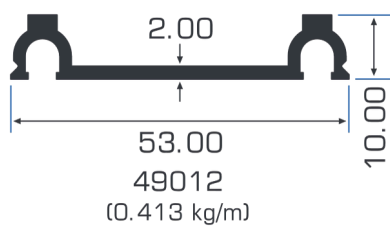
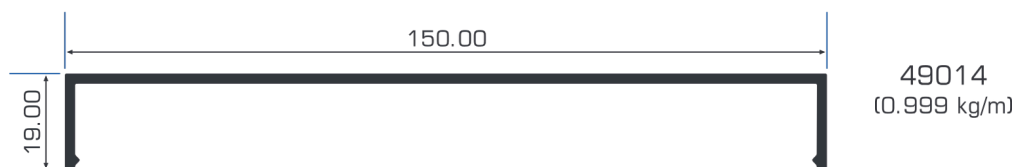
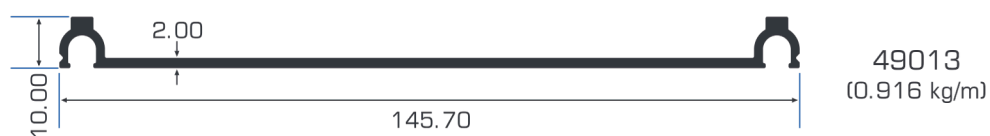
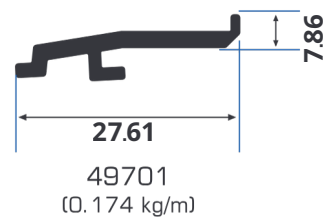
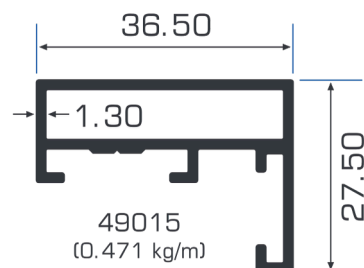
1.136 Kg/m



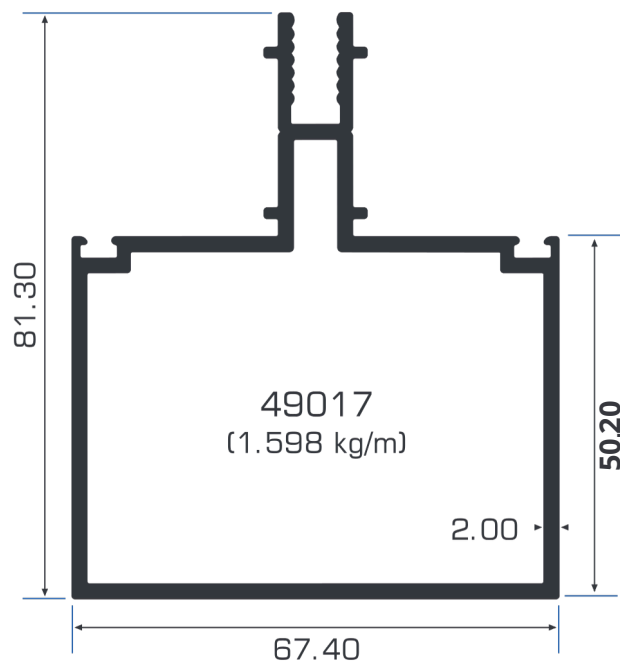
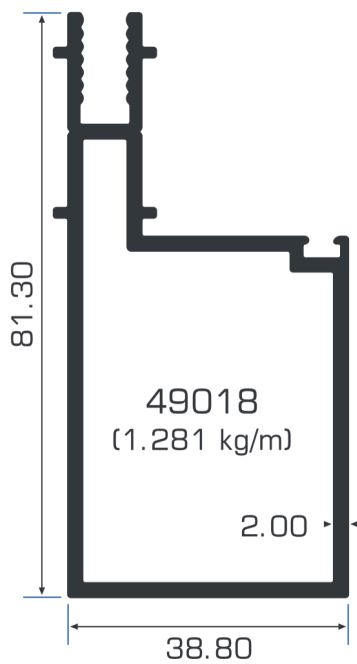
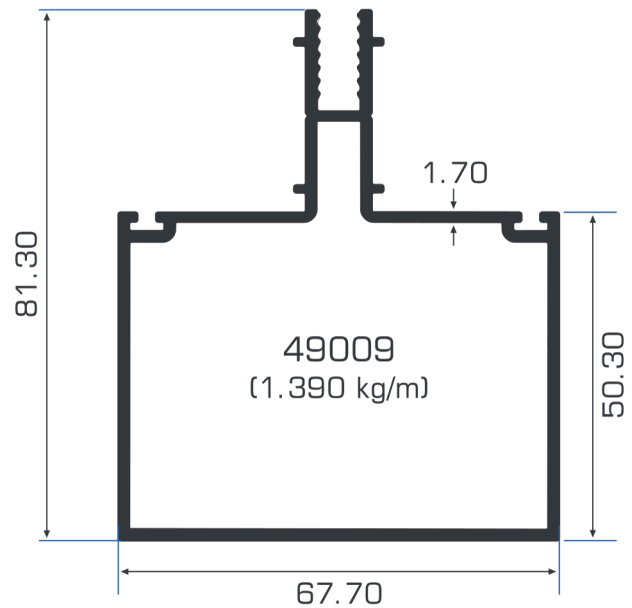
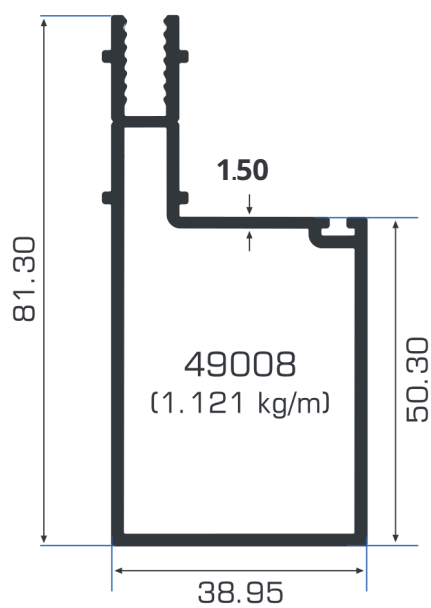
CurtainWall



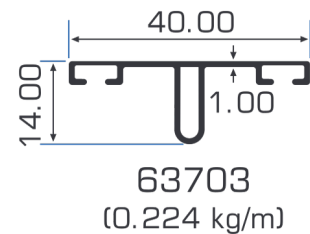
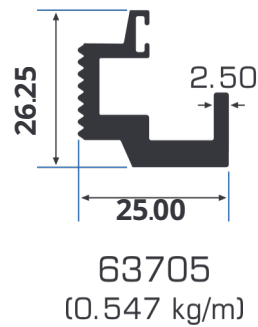
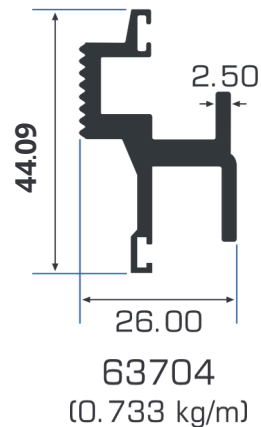
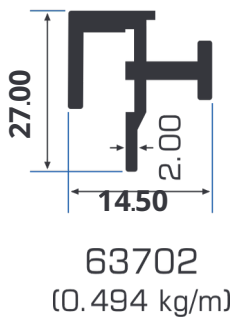
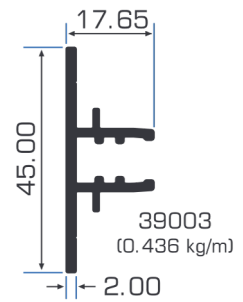
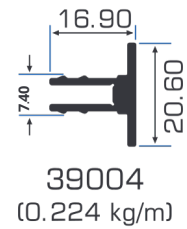
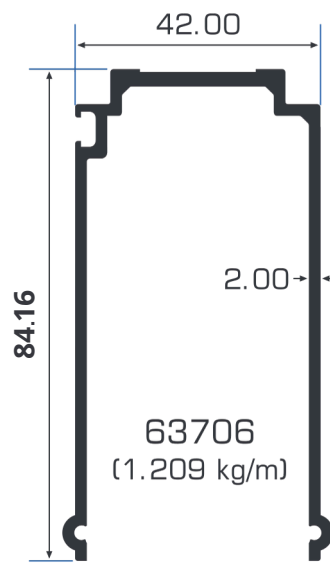
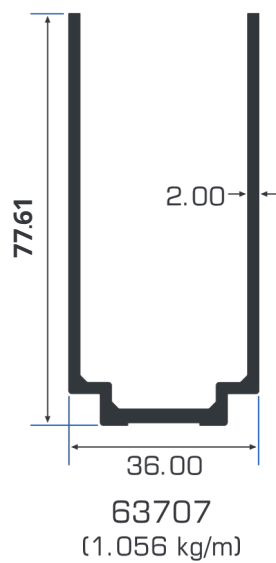
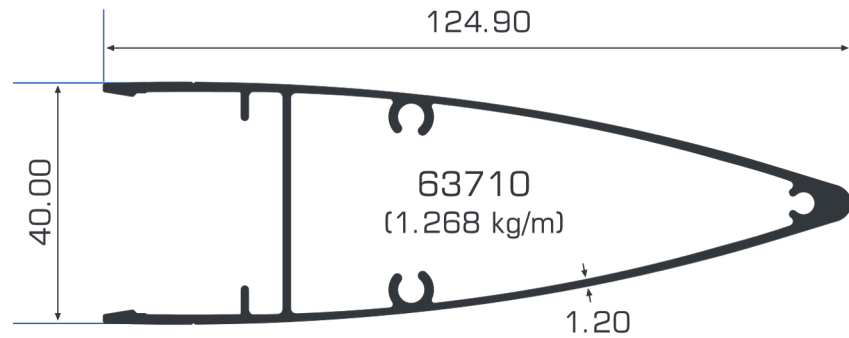
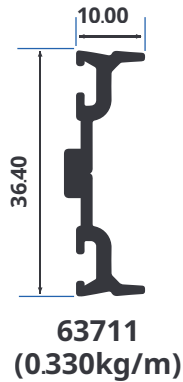
CurtainWall

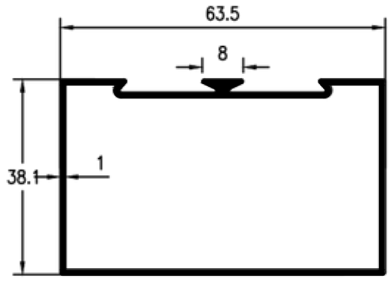
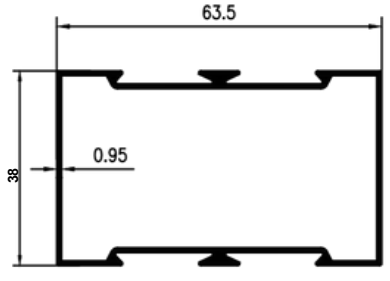
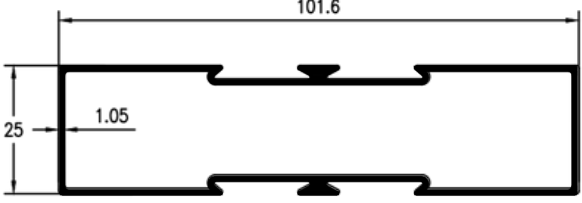
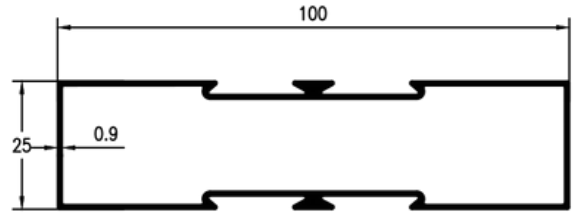
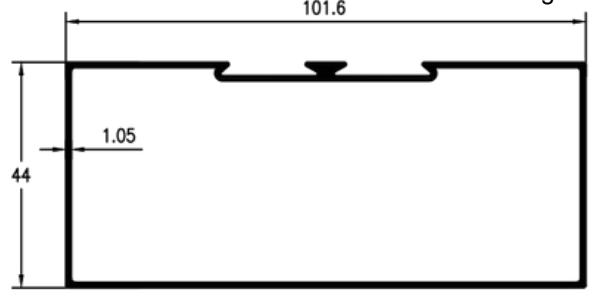
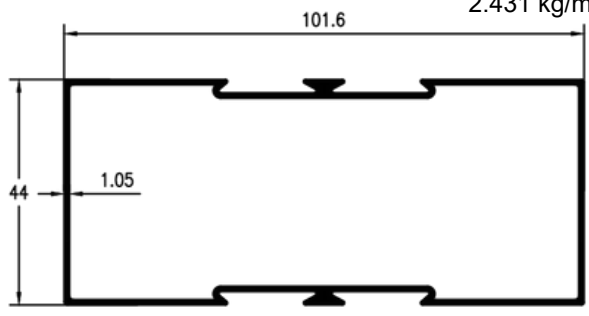


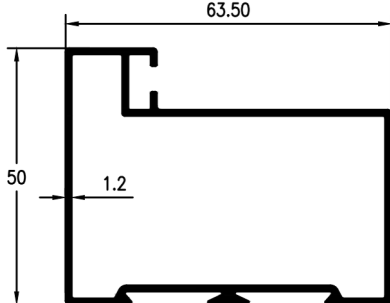
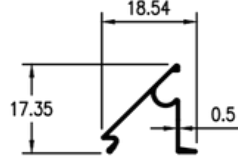
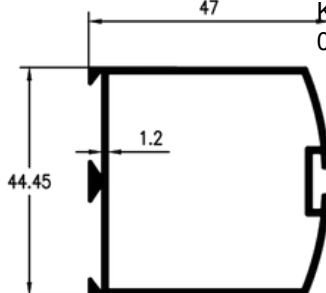
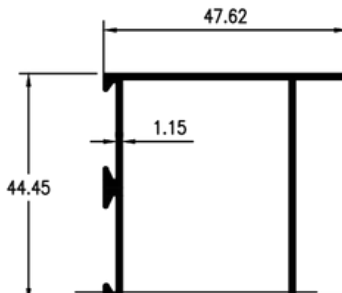
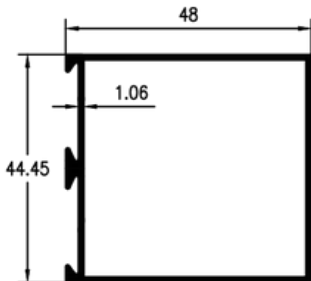
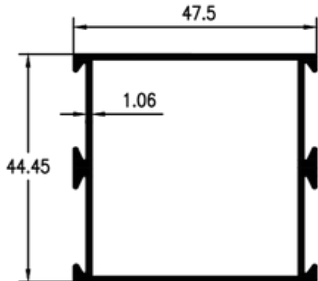
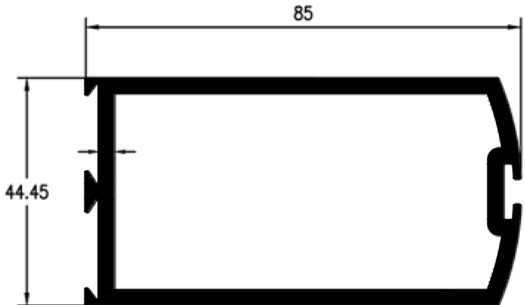
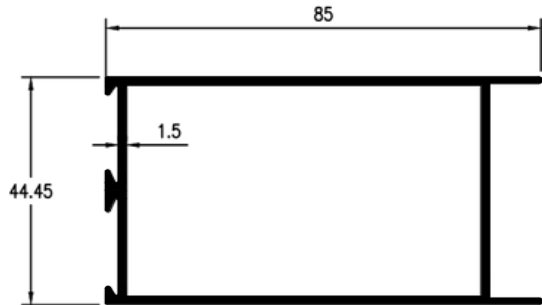
CurtainWall

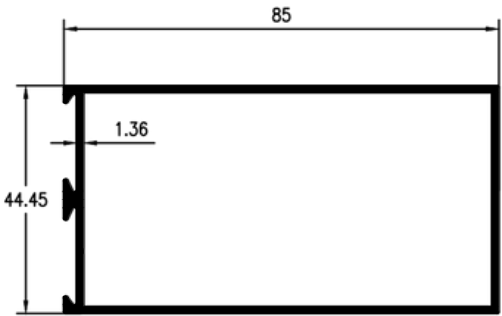
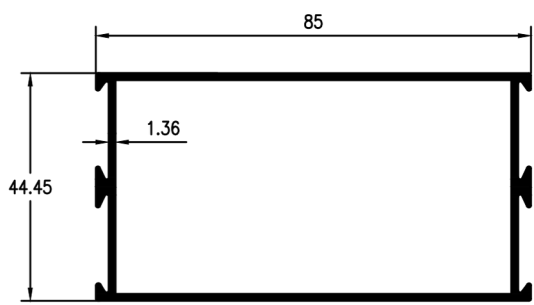
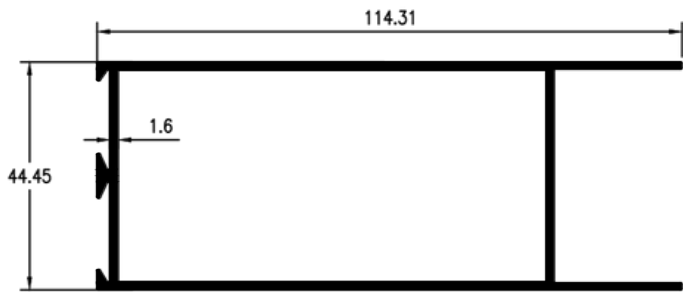


FacadeProfile

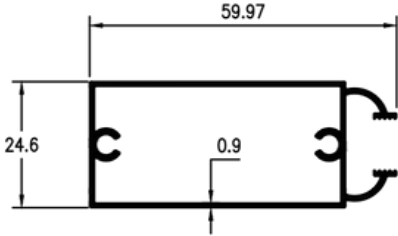
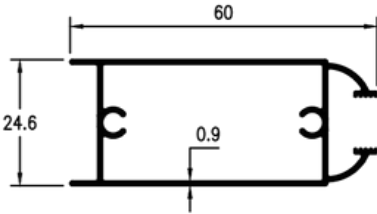
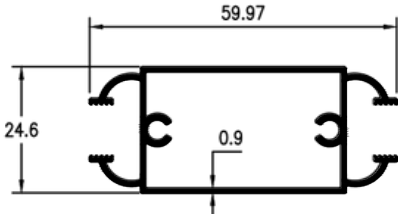
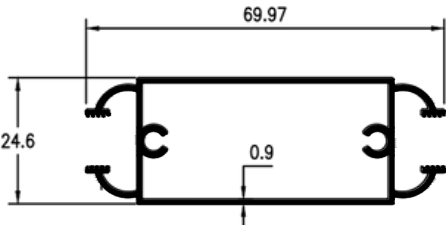
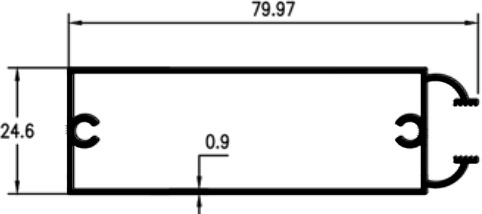


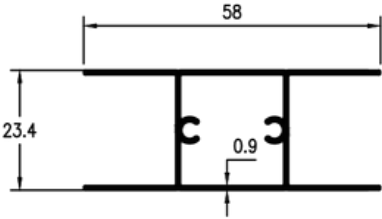
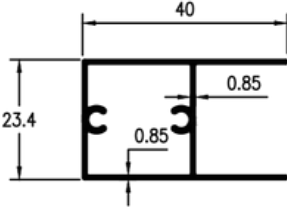
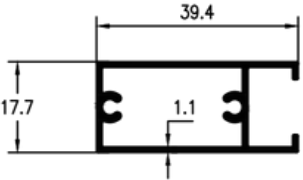
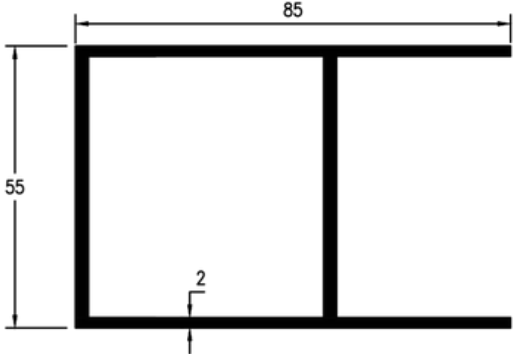
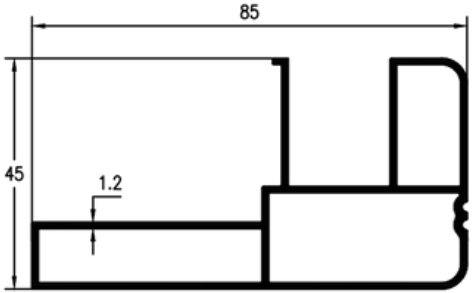
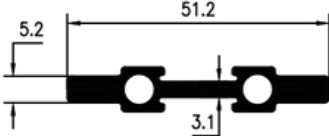
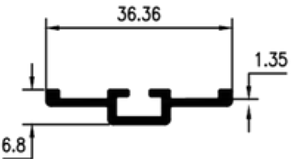
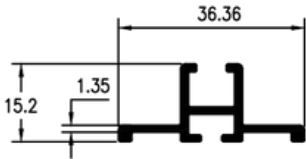
Die No. 1701  0.519 Kg/m 0.683 kg/m 0.846 kg/m	Die No. 1721  0.519 Kg/m 0.683 kg/m 0.846 kg/m
Die No. 1480  0.732 Kg/m	Die No. 1481  0.833 Kg/m
Die No. 21142  0.726 Kg/m	
Die No. 1771  1.502 Kg/m 2.377 kg/m	Die No. 1791  1.502 Kg/m 2.431 kg/m

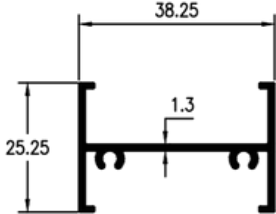
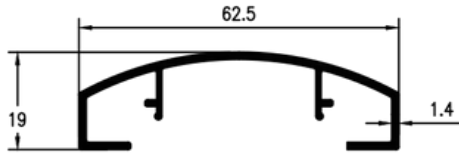
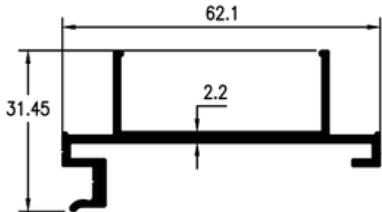
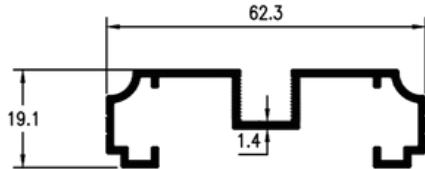
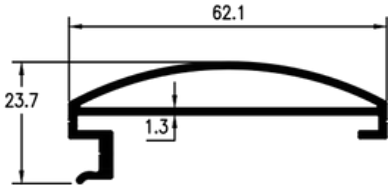
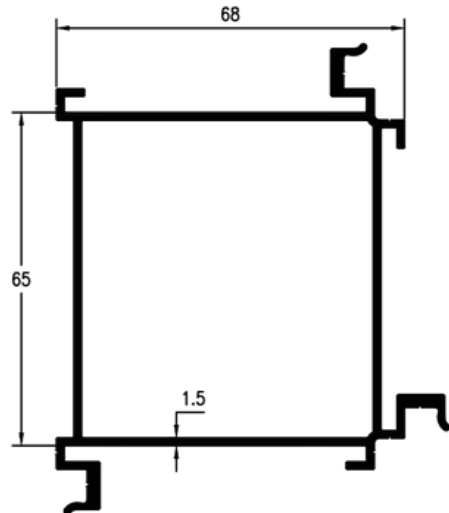
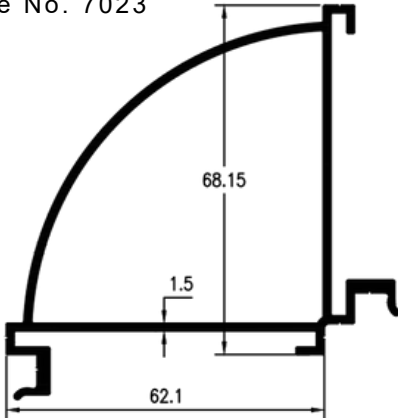
Die No. 3503 0.732 Kg/m 	Die No. 1901 0.074 Kg/m 
Die No. 1741 0.573 Kg/m 0.846 kg/m 	Die No. 2601 0.573 Kg/m 
Die No. 1761 0.628 Kg/m 	Die No. 2751 0.819 Kg/m 
Die No. 1773 2.076 Kg/m 	Die No. 1770 1.120 Kg/m 

Die No. 1775 1.010 Kg/m 	Die No. 1778 1.065 Kg/m 
Die No. 1181 1.393 Kg/m 	

PARTITION

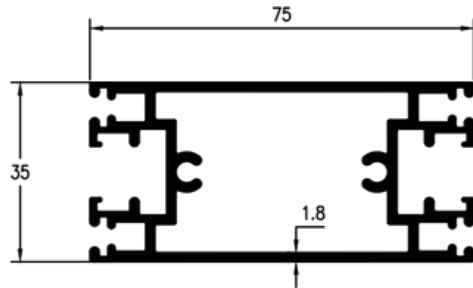
Die No. 16082 0.503Kg/m 	Die No.19361 0.475Kg/m 
Die No. 16083 0.530Kg/m 	Die No. 16084 0.579Kg/m 
Die No. 16085 0.600Kg/m 	

Die No. 16087 0.430 Kg/m 	Die No. 16088 0.335 Kg/m 
Die No. 21012 0.403 Kg/m 	Die No. 5228 1.606 Kg/m 
Die No. 21013 0.990 Kg/m 	Die No. 7048 0.635 Kg/m 
Die No. 7049 0.222 Kg/m 	Die No. 7050 0.306 Kg/m 

Die No. 7017 0.367 Kg/m 	Die No. 7018 0.367 Kg/m 
Die No. 7019 0.595 Kg/m 	Die No. 7020 0.506 Kg/m 
Die No. 7021 0.594 Kg/m 	Die No. 7022 1.453 Kg/m 
Die No. 7023 1.116 Kg/m 	

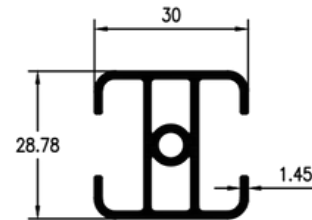
Die No. 19613

1.595 Kg/m



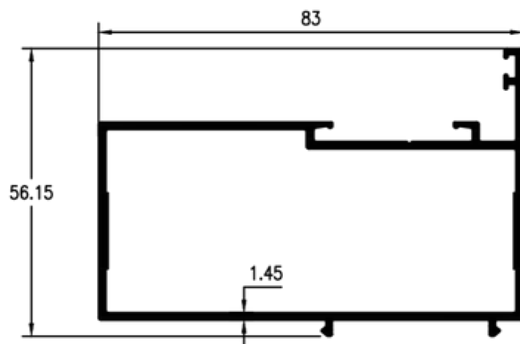
Die No. 19954

0.600 Kg/m



Die No. 19628

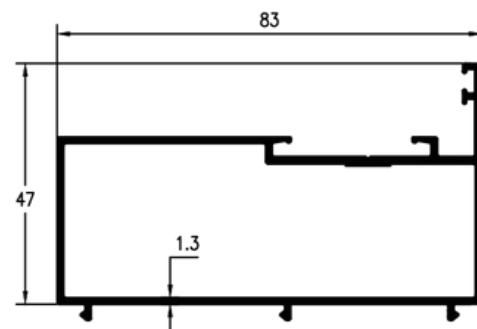
1.111 Kg/m



CLIP: 4006 & 4007

Die No. 19629

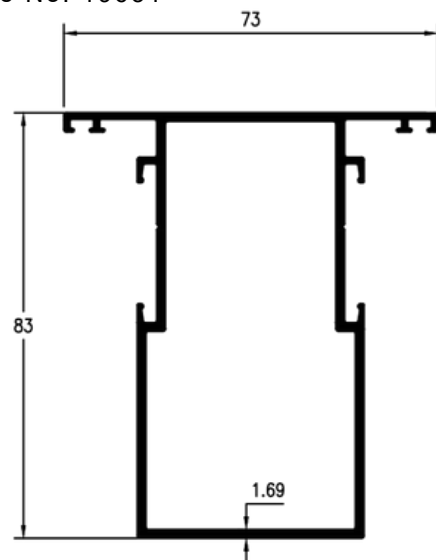
0.985 Kg/m



CLIP: 4006 & 4007

Die No. 19631

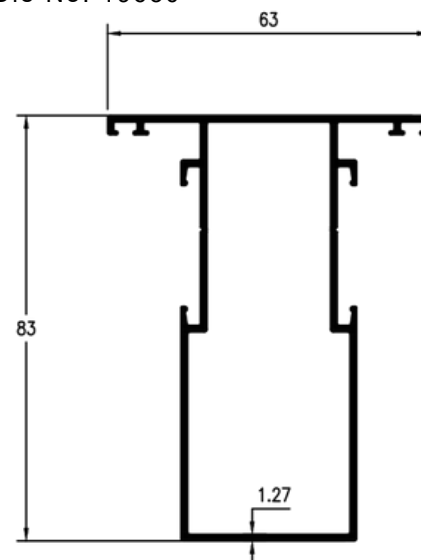
1.366 Kg/m



CLIP: 4006 & 4007

Die No. 19630

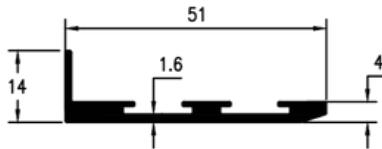
1.020 Kg/m



CLIP: 4006 & 4007

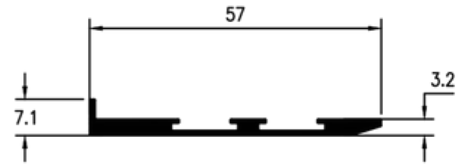
Die No. 1268

0.412 Kg/m



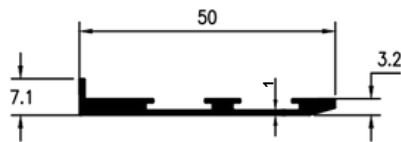
Die No. 19739

0.347 Kg/m



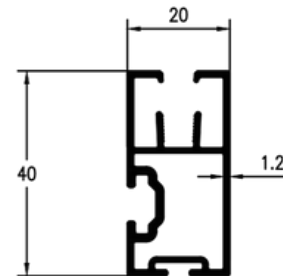
Die No. 19740

0.292 Kg/m



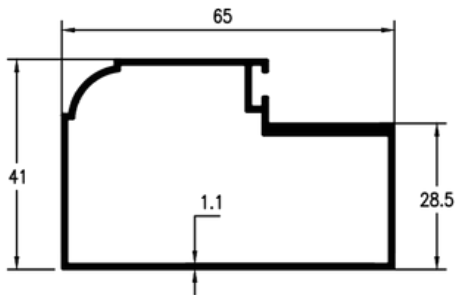
Die No. 23019

0.534 Kg/m



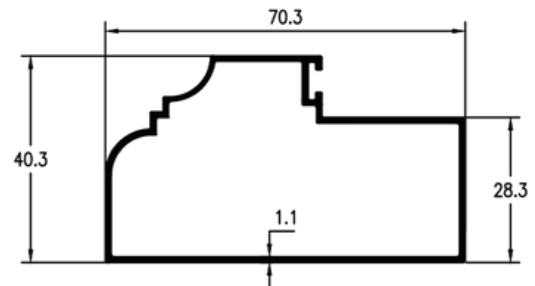
Die No. 16086

0.710 Kg/m



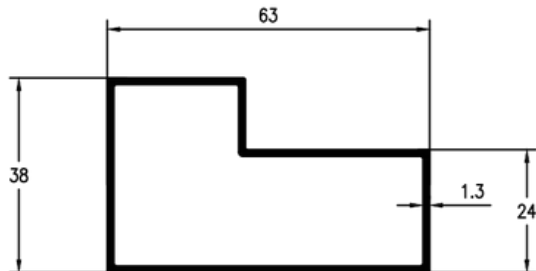
Die No. 16185

0.623 Kg/m



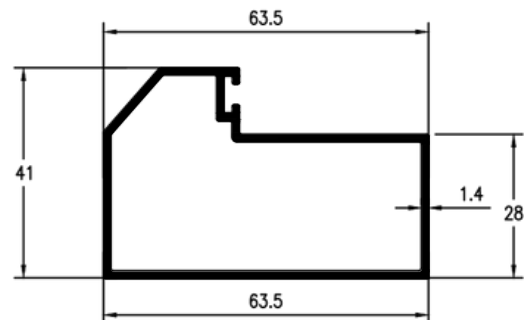
Die No. 10139

0.691 Kg/m



Die No. 10140

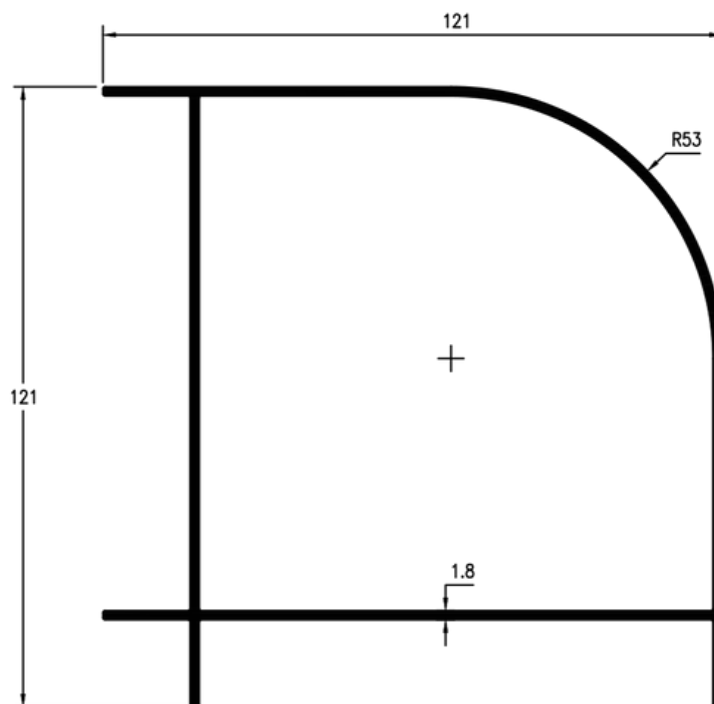
0.769 Kg/m



PARTITION

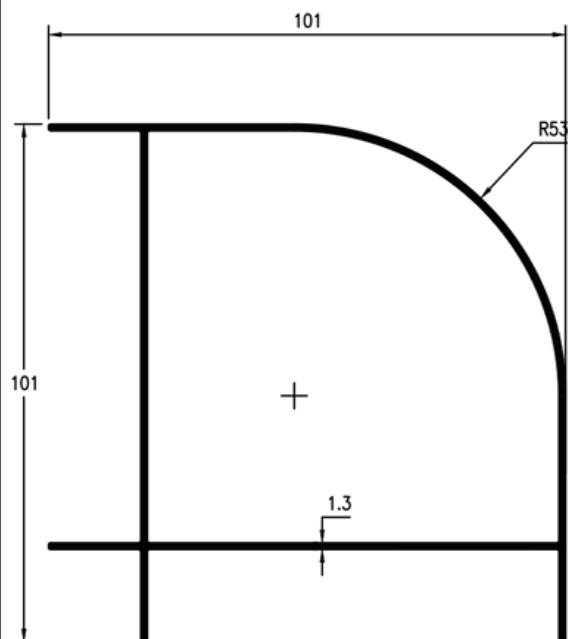
Die No. 19815

2.208 Kg/m



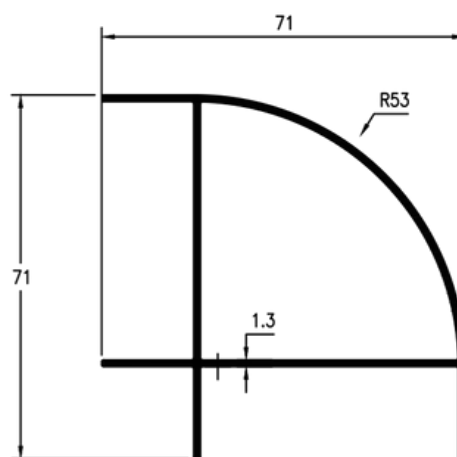
Die No. 19814

1.320 Kg/m



Die No. 19813

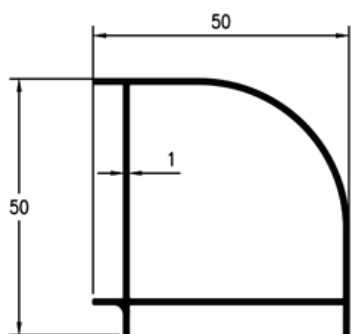
0.899 Kg/m



PARTITION

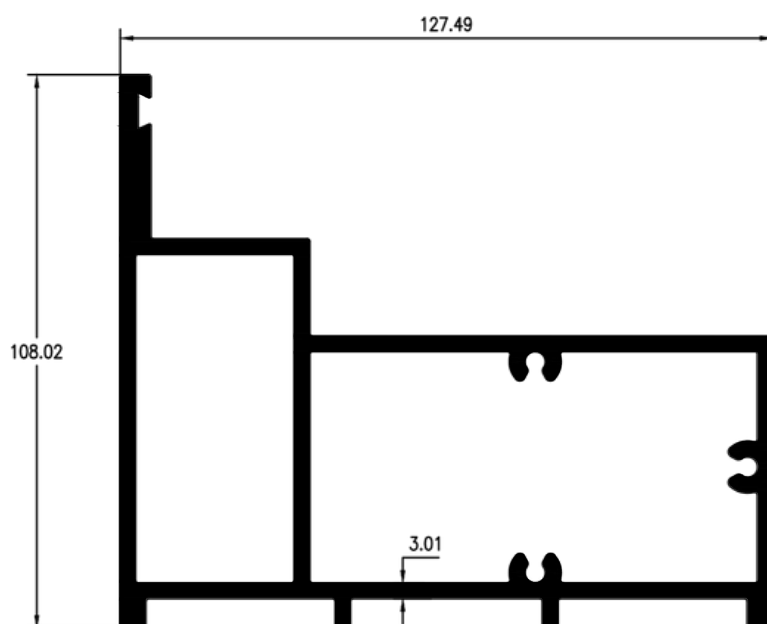
Die No. 16045

0.498 Kg/m



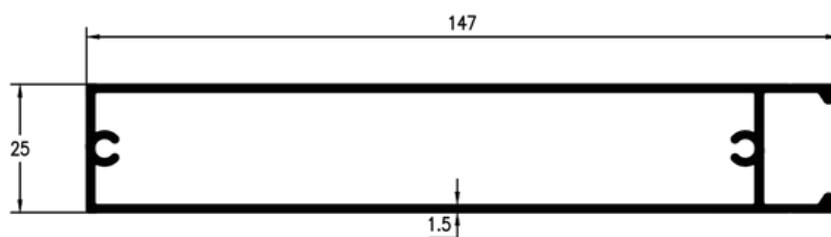
Die No.16252

4.461 Kg/m

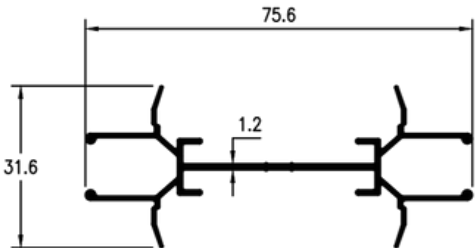
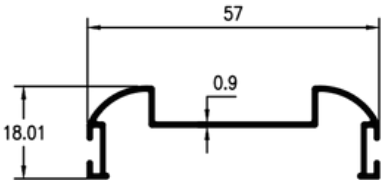
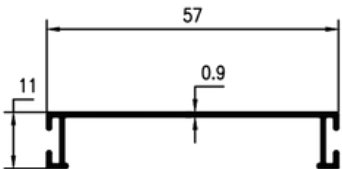
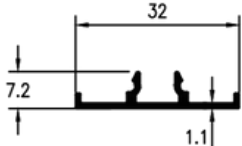
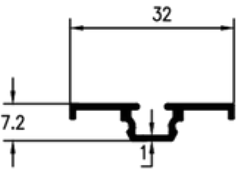
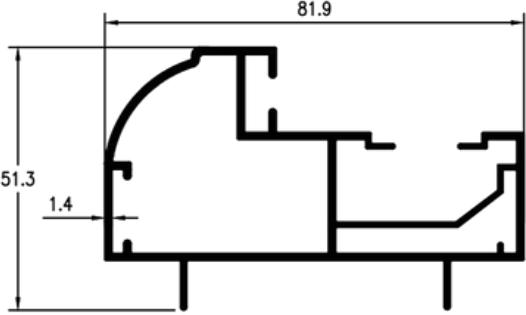


Die No. 16068

1.486 Kg/m

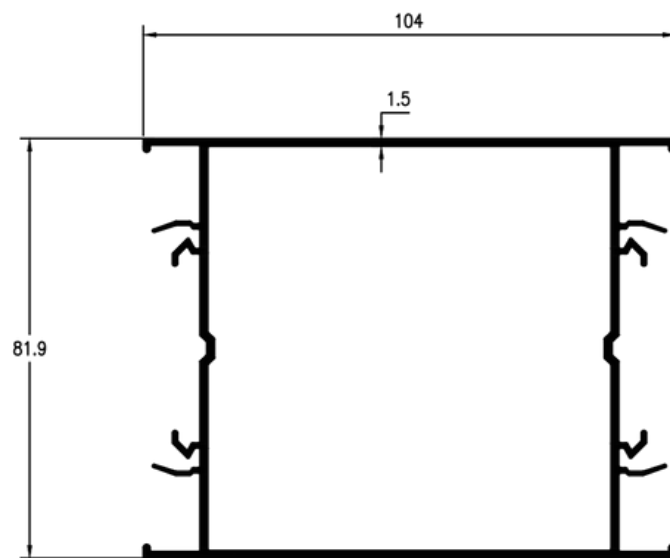


PARTITION

Die No.22031 0.491KG/M 	Die No. 22032 0.282KG/M 
Die No. 22033 0.223 KG/M 	Die No. 22034 0.150 KG/M 
Die No. 22035 0.153 KG/M 	Die No. 22036 1.182 KG/M 

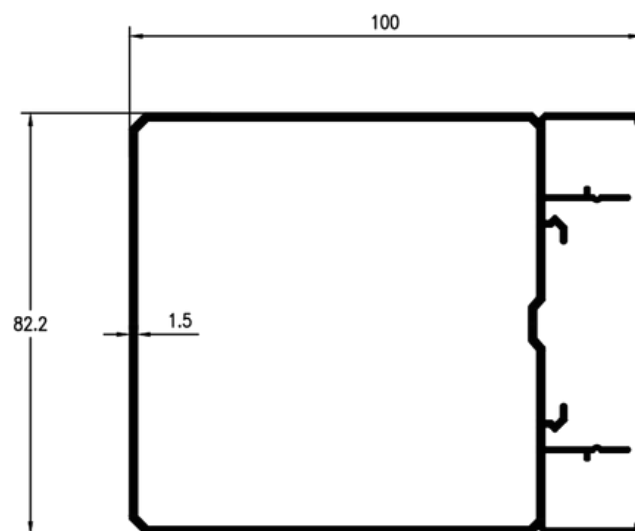
Die No.22037

1.663 KG/M



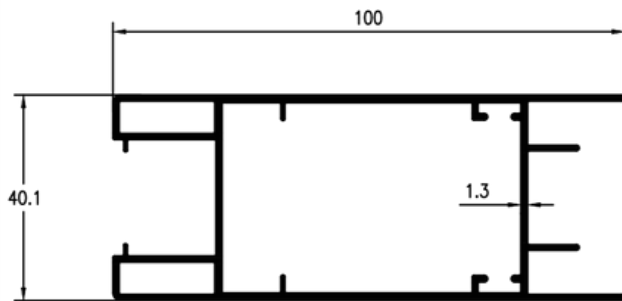
Die No. 22038

1.568 KG/M



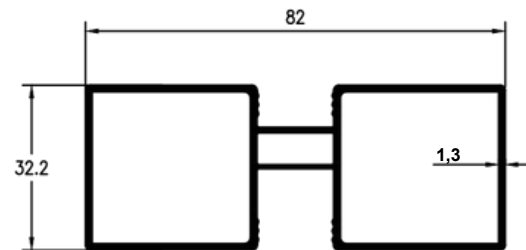
Die No.22039

1.301 KG/M



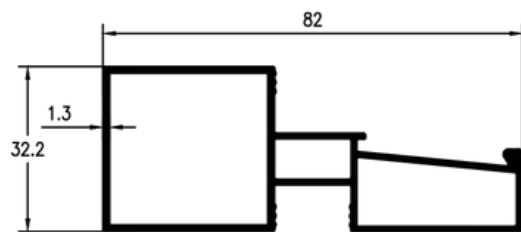
Die No. 22040

0.970KG/M



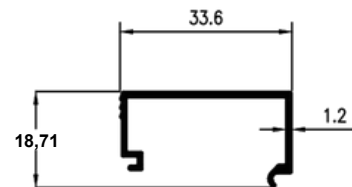
Die No. 22041

0.859 KG/M



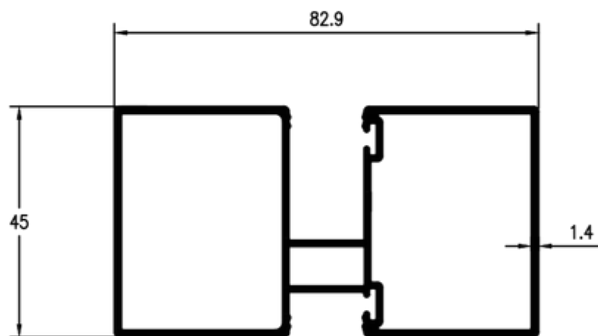
Die No. 22042

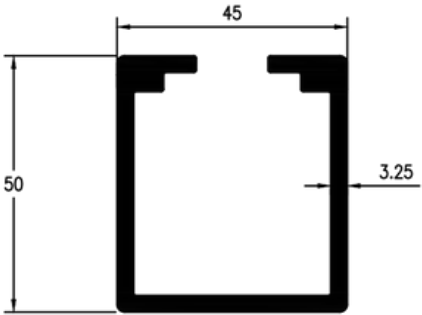
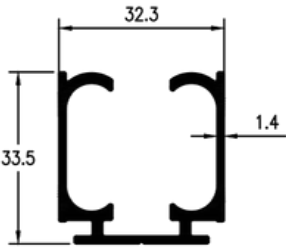
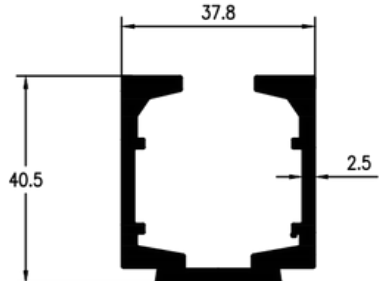
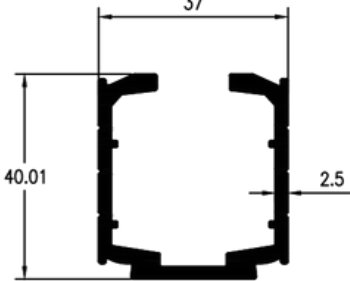
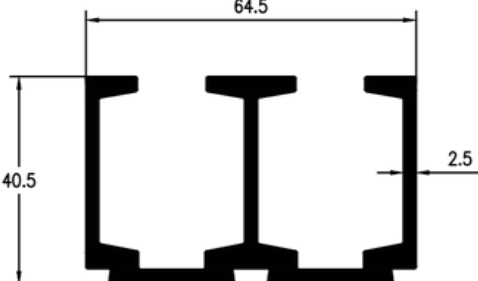
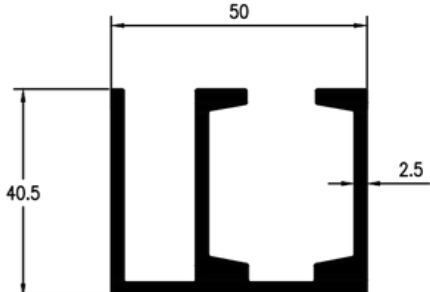
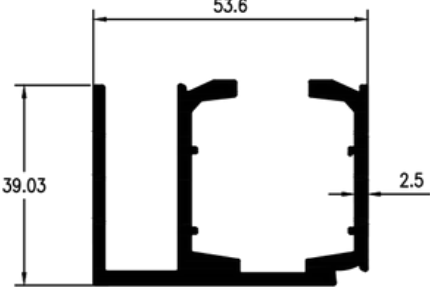
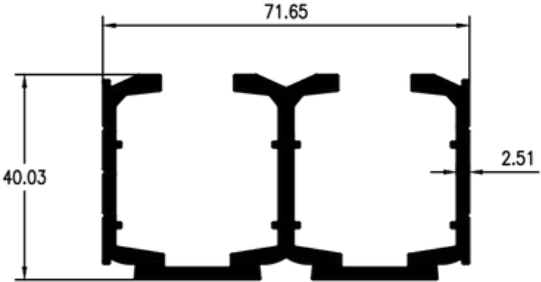
0.227KG/M

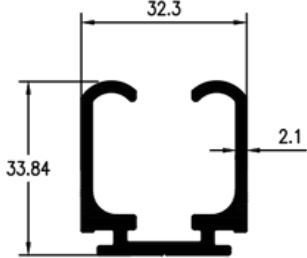
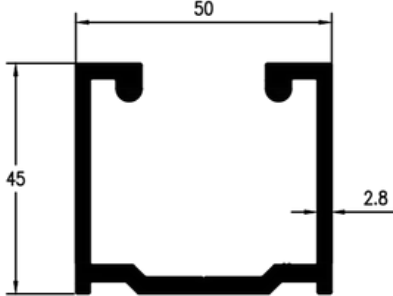
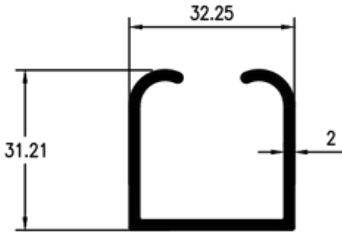
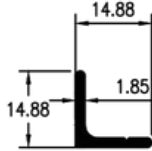
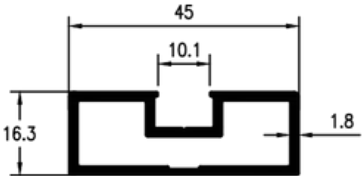
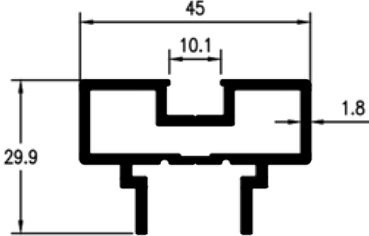
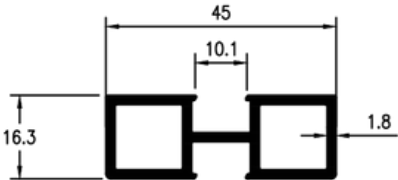
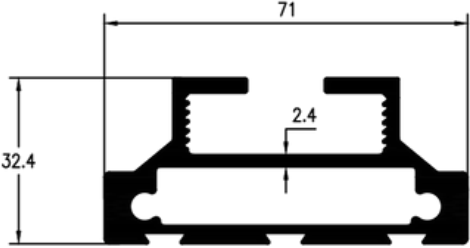


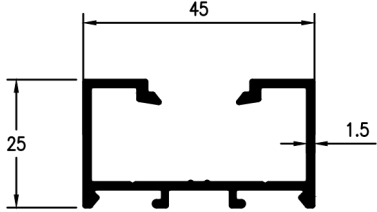
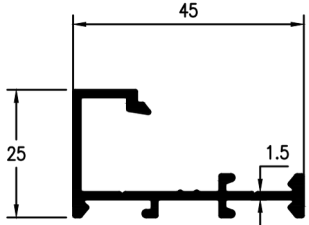
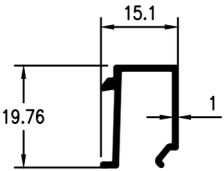
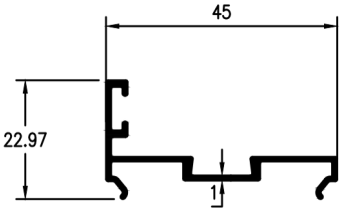
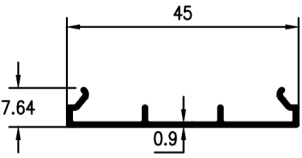
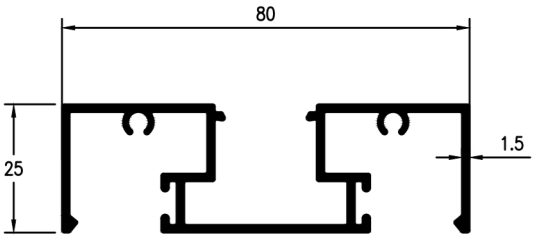
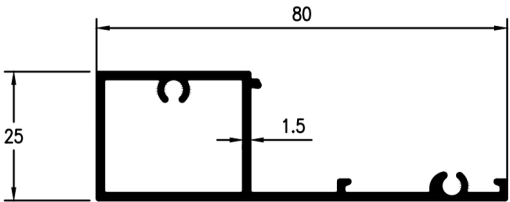
Die No. 22043

1.264 KG/M



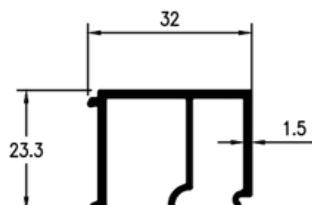
Die No.7045 1.543Kg/m 	Die No.19830 0.599Kg/m 
Die No.7044 1.174Kg/m 	Die No.7062 0.961Kg/m 
Die No.7042 1.778Kg/m 	Die No.7043 1.468Kg/m 
Die No.7063 1.357Kg/m 	Die No.7064 1.736Kg/m 

Die No.19838 0.767Kg/m 	Die No.19948 1.362Kg/m 
Die No.1296 0.552Kg/m 	Die No.13000 0.140Kg/m 
Die No.19658 0.621Kg/m 	Die No.19657 0.790Kg/m 
Die No.20053 0.631Kg/m 	Die No.19837 1.818Kg/m 

Die No.23115 0.568 Kg/m 	Die No.23116 0.457 Kg/m 
Die No.23117 0.164 Kg/m 	Die No.23101 0.265 Kg/m 
Die No.23102 0.169 Kg/m 	
Die No.16467 0.966 Kg/m 	Die No.16468 0.713 Kg/m 

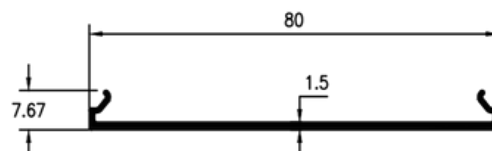
Die No.16469

0.373 Kg/m



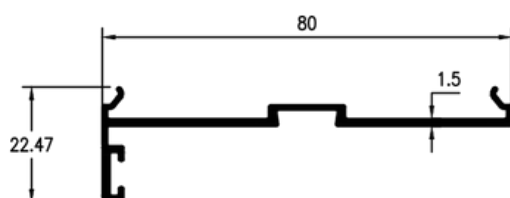
Die No.16470

0.364 Kg/m



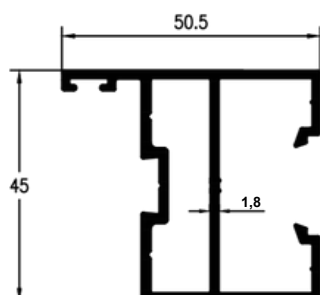
Die No.16471

0.456 Kg/m



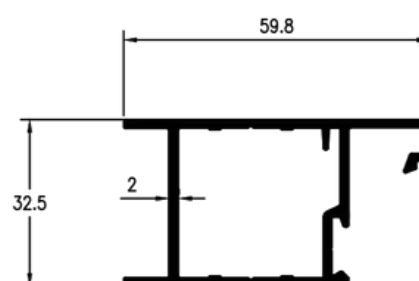
Die No.23148

1.006 Kg/m



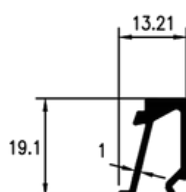
Die No.23149

0.871 Kg/m



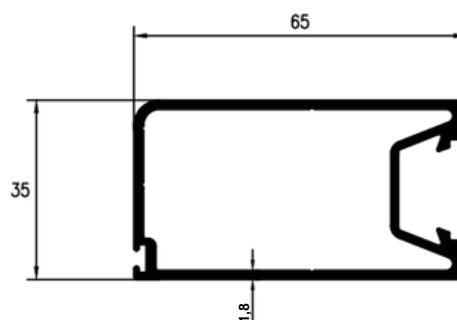
Die No.23150

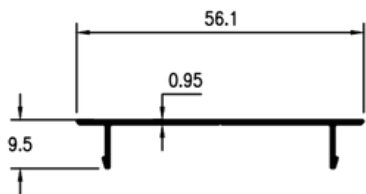
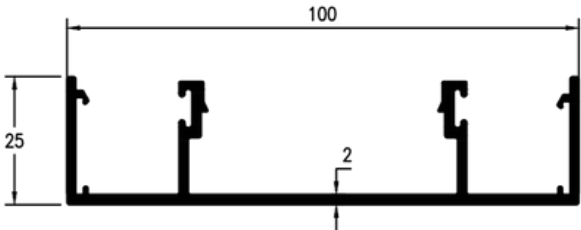
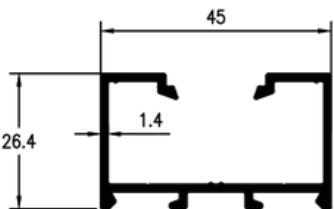
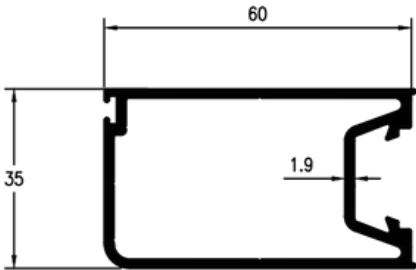
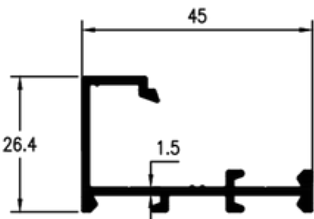
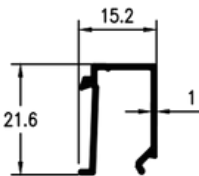
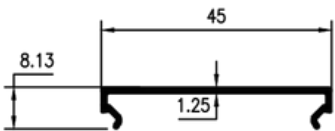
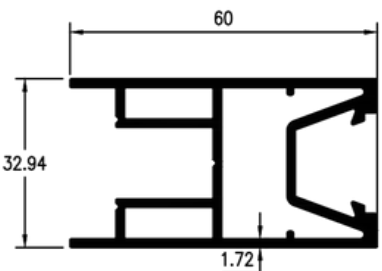
0.177 Kg/m

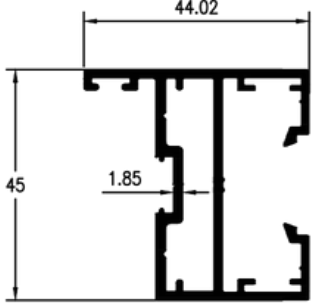
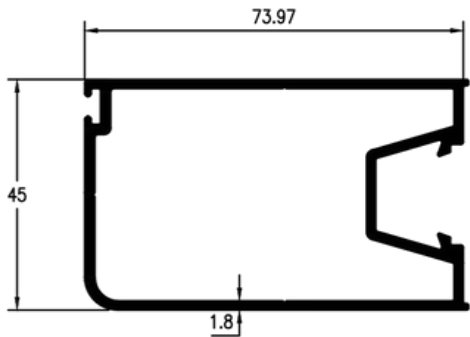
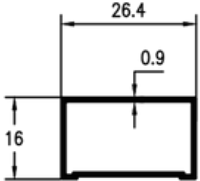
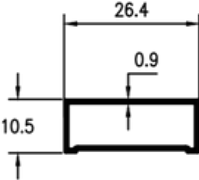
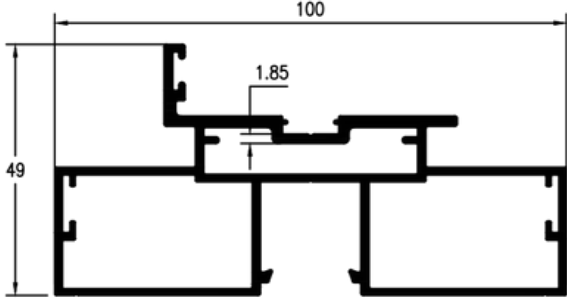
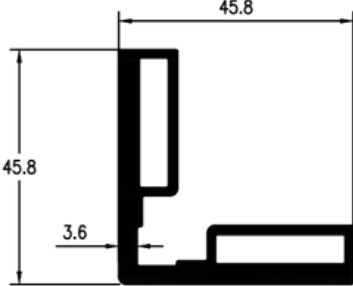
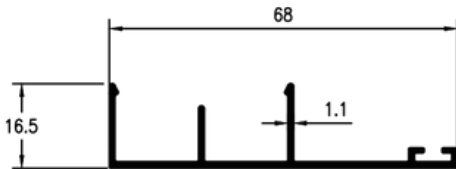
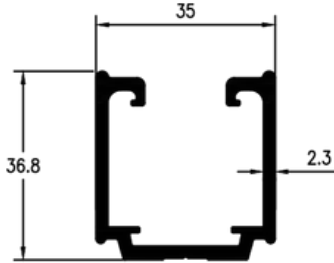


Die No.16590

1.058 Kg/m

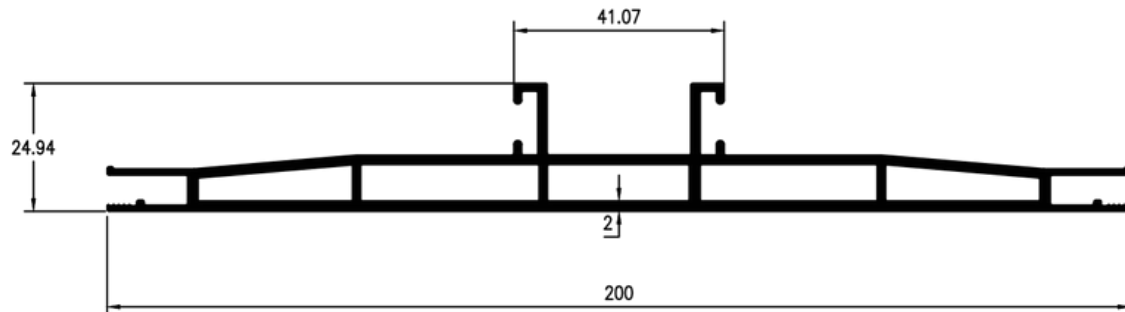


Die No.21166 0.186 Kg/m 	Die No.21167 1.078 Kg/m 
Die No.23130 0.564 Kg/m 	Die No.23134 1.050 Kg/m 
Die No.23131 0.455 Kg/m 	Die No.23132 0.169 Kg/m 
Die No.23133 0.203 Kg/m 	Die No.23135 1.214 Kg/m 

Die No.23136 1.006 Kg/m 	Die No.23139 1.347 Kg/m 
Die No.23137 0.199 Kg/m 	Die No.23138 0.171 Kg/m 
Die No.23140 1.678 Kg/m 	Die No.23127 1.321 Kg/m 
Die No.23128 0.390 Kg/m 	Die No.23129 0.799 Kg/m 

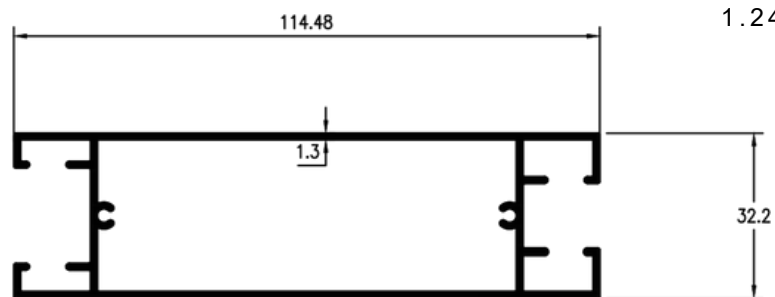
Die No.16535

2.344 Kg/m



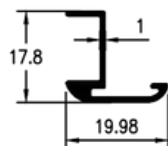
Die No. 21080

1.247 Kg/m



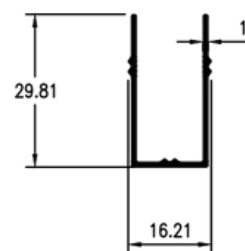
Die No.21081

0.161 Kg/m



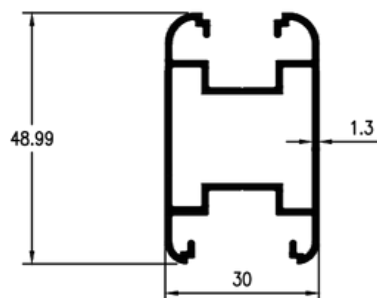
Die No.21082

0.205 Kg/m



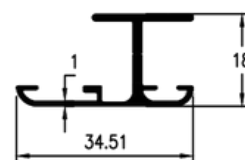
Die No.21083

0.714 Kg/m



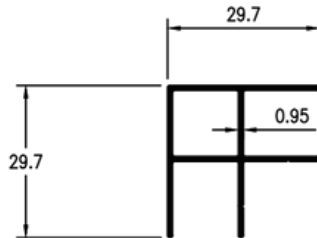
Die No.21084

0.288 Kg/m



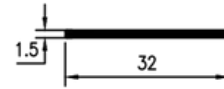
Die No.21085

0.294 Kg/m



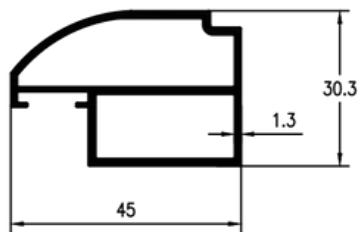
Die No.21086

0.129 Kg/m



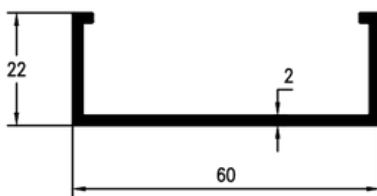
Die No.21087

0.634 Kg/m



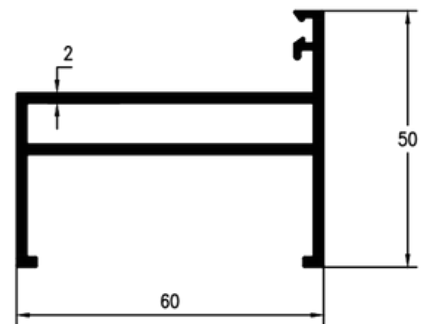
Die No.21052

0.561 Kg/m



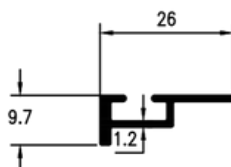
Die No.21053

1.117 Kg/m



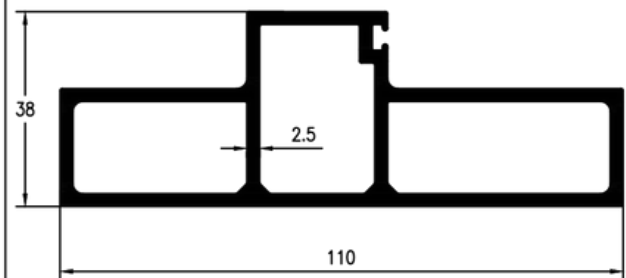
Die No.20101

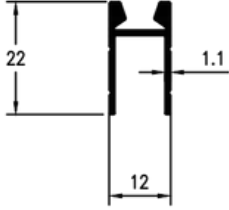
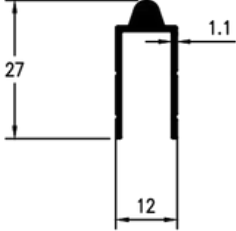
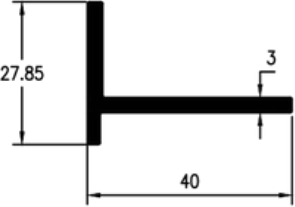
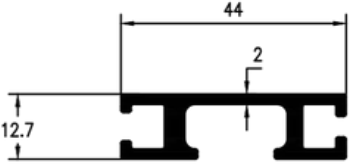
0.167 Kg/m

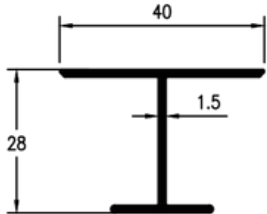
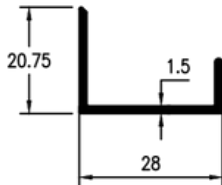
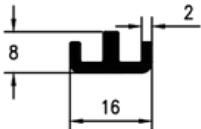
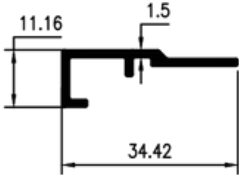
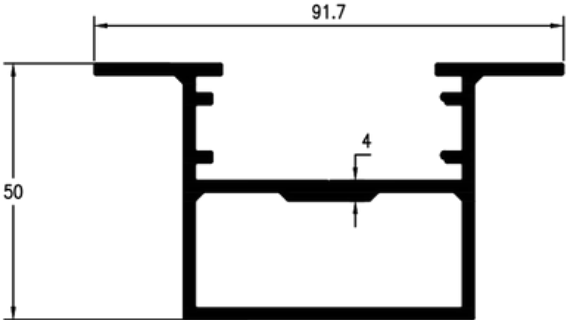
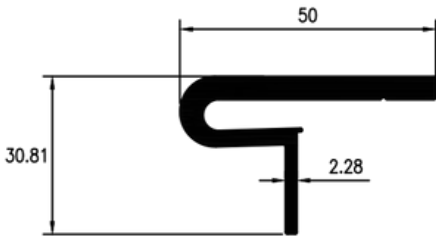


Die No.16543

2.235 Kg/m

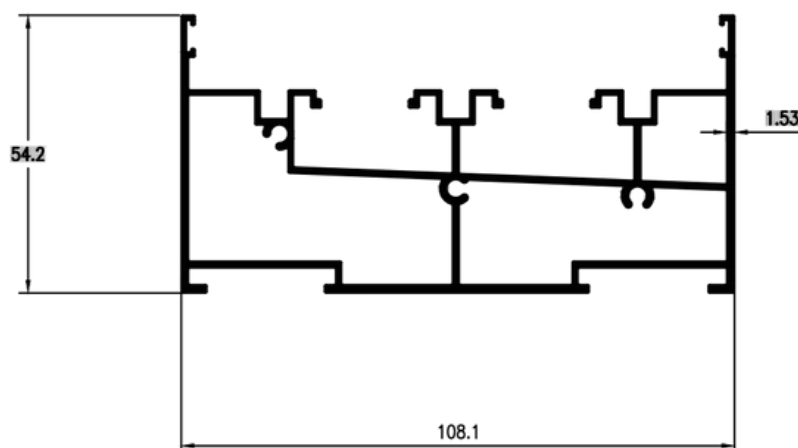


Die No.20104 0.196 Kg/m 	Die No.20105 0.225 Kg/m 
Die No.22026 0.516 Kg/m 	Die No.21185 0.609 Kg/m 

Die No.21050 0.340 Kg/m 	Die No.21051 0.226 Kg/m 
Die No.21176 0.173 Kg/m 	Die No.21177 0.217 Kg/m 
Die No.21178 1.718 Kg/m 	Die No.21179 0.950 Kg/m 

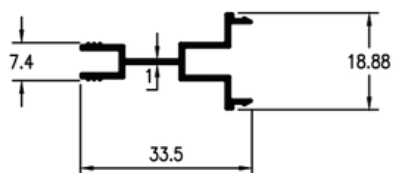
Enq No.1796

1.767 Kg/m



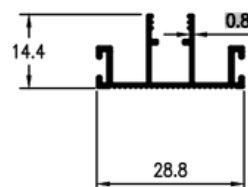
Enq No.1797

0.219 Kg/m



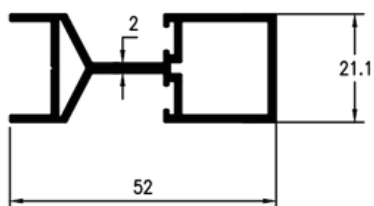
Enq No.1798

0.201 Kg/m



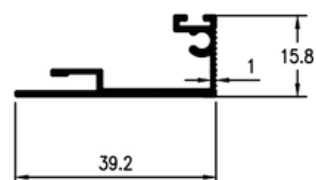
Enq No.1799

0.219 Kg/m



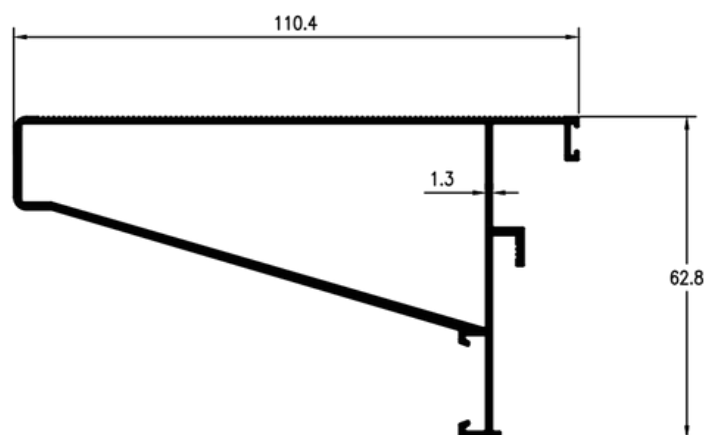
Enq No.1800

0.201 Kg/m



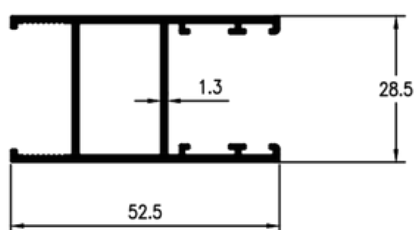
Enq No.1801

1.184 Kg/m



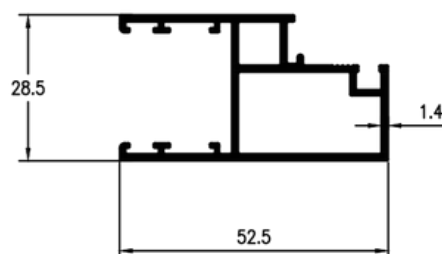
Enq No.1802

0.633 Kg/m



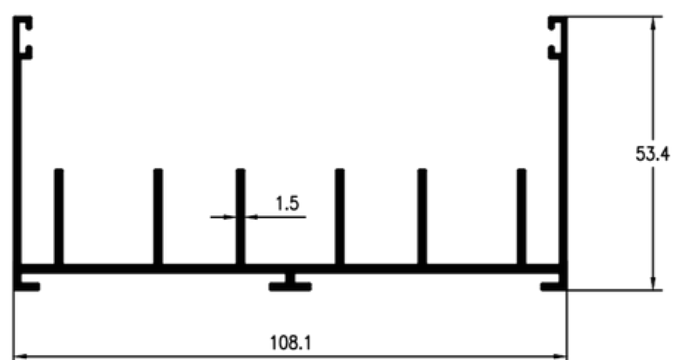
Enq No.1803

0.696 Kg/m



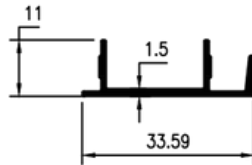
Enq No.1804

1.401 Kg/m



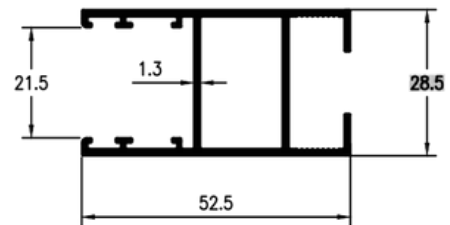
Enq No.1805

0.204 Kg/m



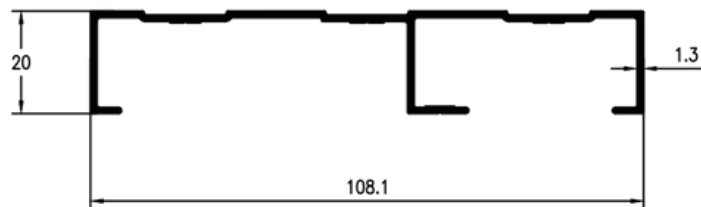
Enq No.1806

0.671Kg/m



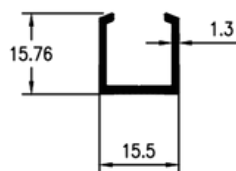
Enq No.1807

0.666Kg/m



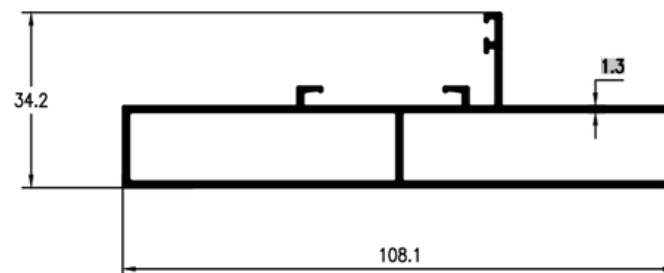
Enq No.1808

0.170 Kg/m



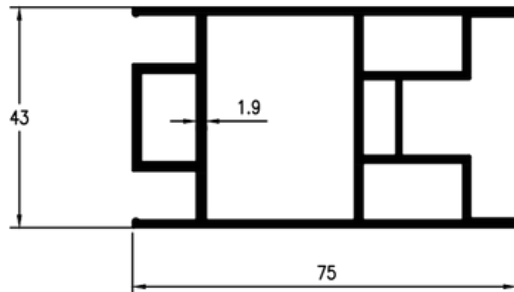
Enq No.1809

1.028 Kg/m



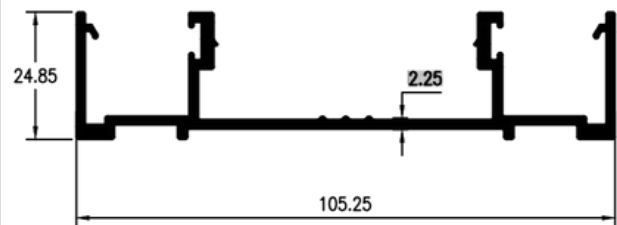
Die No.22045

1.465 Kg/m



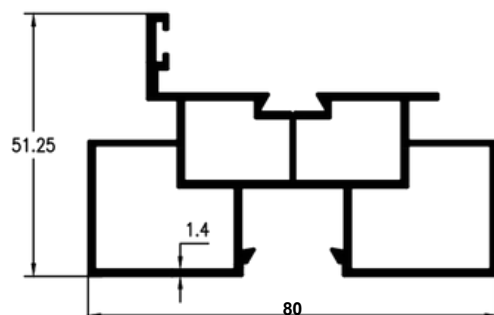
Die No.22046

1.162 Kg/m



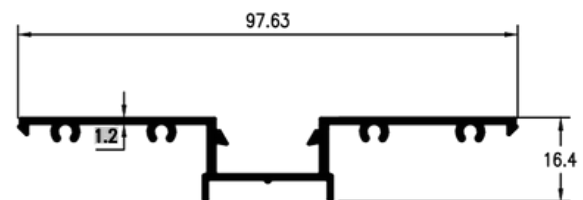
Die No.22047

1.333 Kg/m



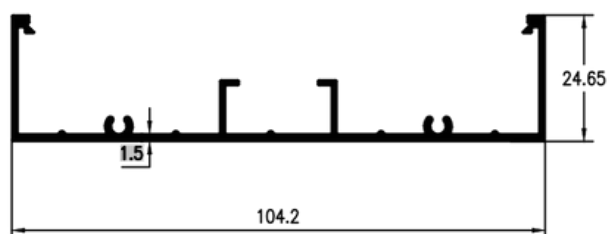
Die No.22048

0.558 Kg/m



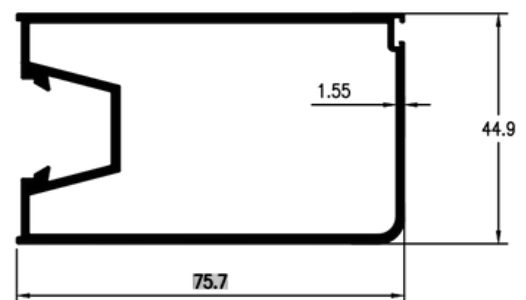
Die No.22049

1.465 Kg/m



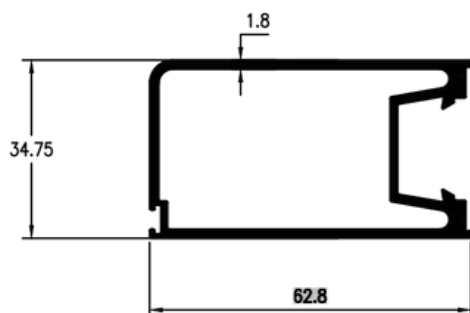
Die No.22050

1.233 Kg/m



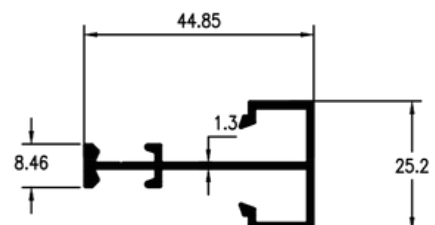
Die No.22051

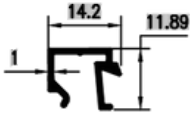
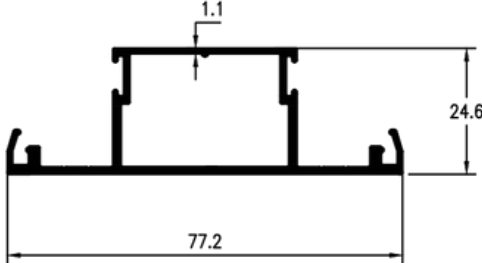
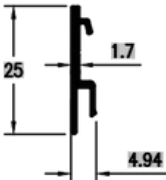
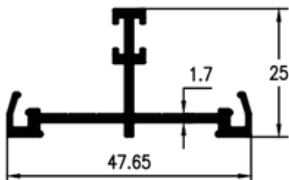
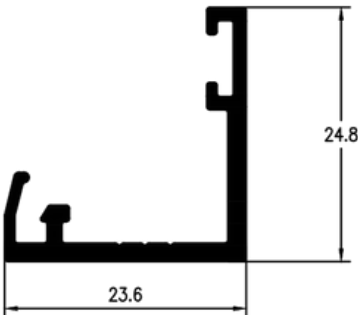
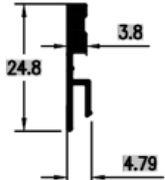
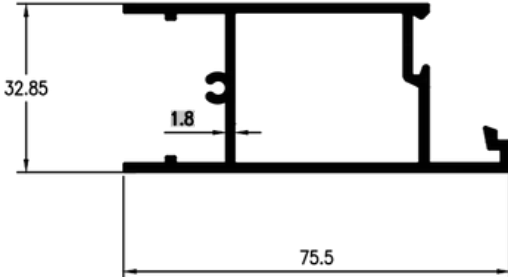
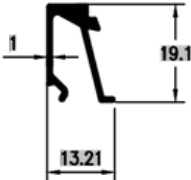
1.053Kg/m

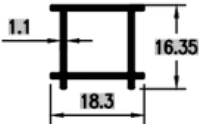
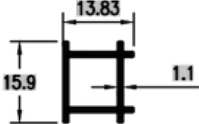
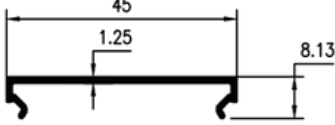
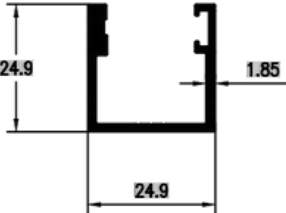
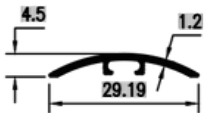
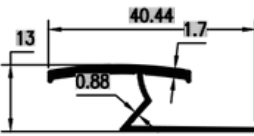
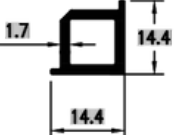
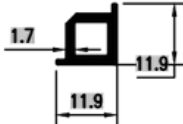


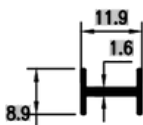
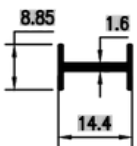
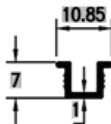
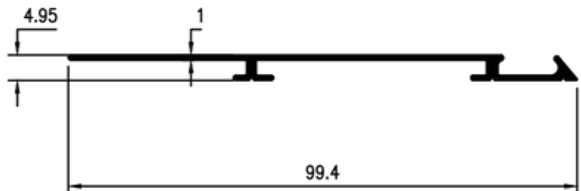
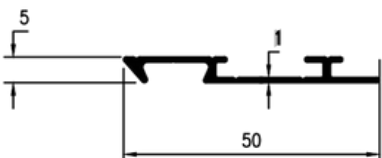
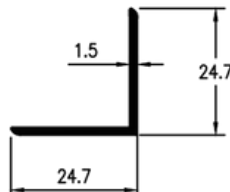
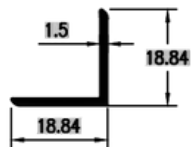
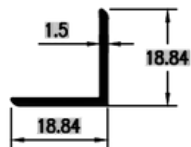
Die No.22052

0.457 Kg/m

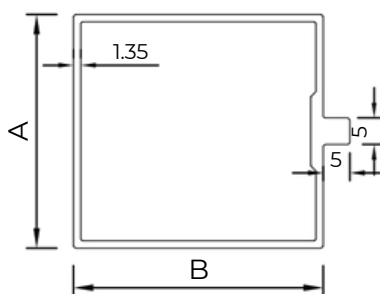


Die No.22053 0.122 Kg/m 	Die No.22054 0.720 Kg/m 
Die No.22055 0.135 Kg/m 	Die No.22056 0.476 Kg/m 
Die No.22057 0.275 Kg/m 	Die No.22058 0.158 Kg/m 
Die No.22059 1.073Kg/m 	Die No.22060 0.177 Kg/m 

Die No.22061 0.192 Kg/m 	Die No.22062 0.163 Kg/m 
Die No.22063 0.203 Kg/m 	Die No.22064 0.386 Kg/m 
Die No.22065 1.465 Kg/m 	Die No.22066 0.216 Kg/m 
Die No.22067 0.207Kg/m 	Die No.22068 0.160 Kg/m 

Enq No.22069 0.086 Kg/m 	Die No.22070 0.097 Kg/m 
Die No.22071 0.063 Kg/m 	Die No.22072 0.354 Kg/m 
Die No.22073 0.201 Kg/m 	Die No.22074 0.190 Kg/m 
Die No.22075 0.143 Kg/m 	Die No.22052 0.457 Kg/m 

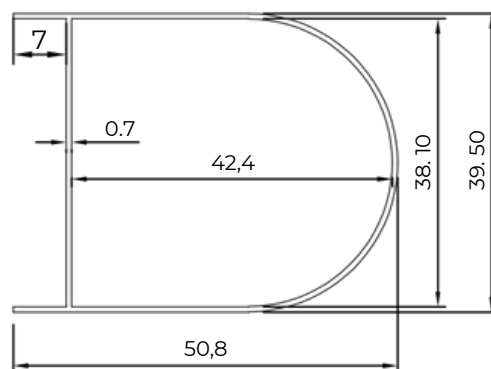
CURTAIN WALL



SEC. NO.	A	B	L	T	Wt.(KG/12')
4501	44.00	47.50	5.00	2.0	2.000-
4502	50.00	50.00	5.00	0	2.200
4503	44.00	44.00	10.0	2.0	2.800-
4504	58.00	64.00	10.0	1.50	3.000
					2.700-

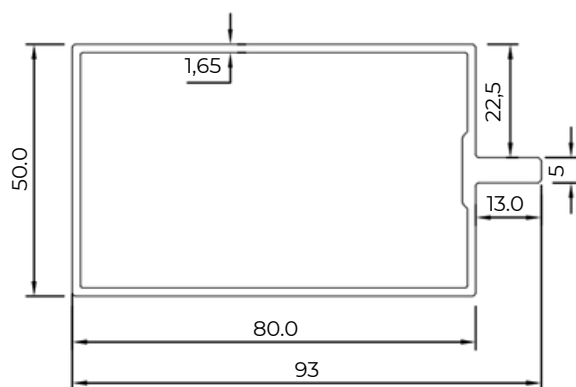
SEC NO. :-2031

Weight :- 1.100kg/12'



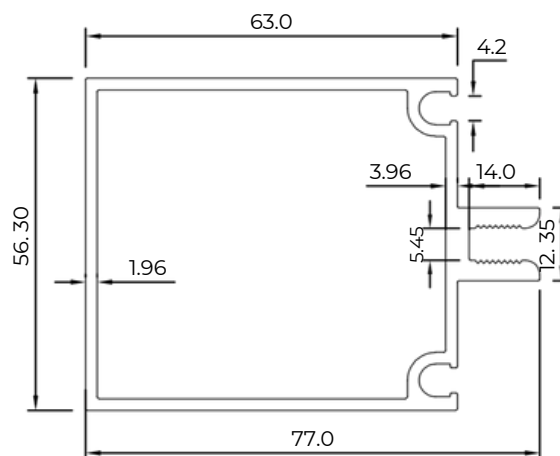
SEC. NO:-4511

Weight : 7.656kg/12'



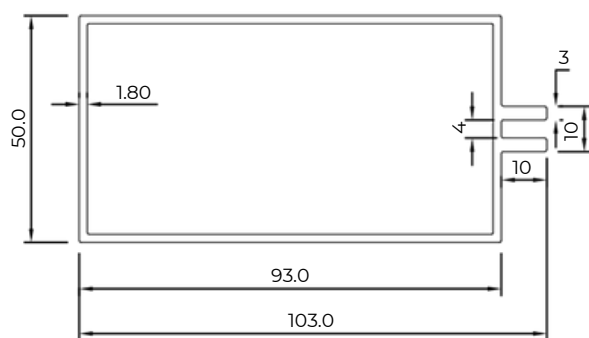
SEC. NO:- 4516

Weight :- 5.765kg/12'



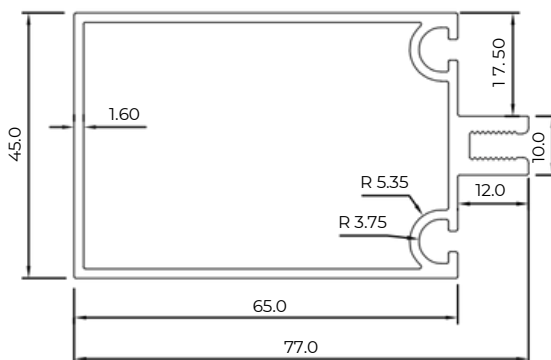
SEC. NO:- 4521

Weight :- 5.550kg/12'



SEC. NO:- 4526

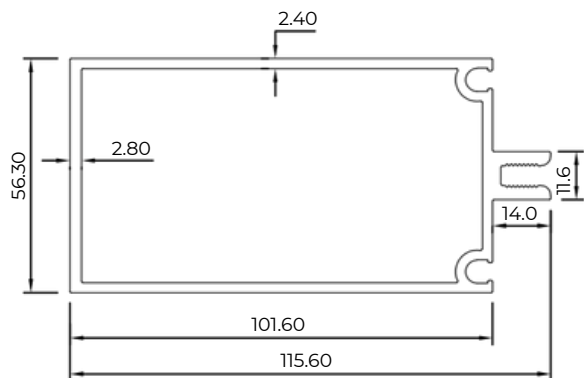
Weight :- 4.510kg/12'



CURTAIN WALL

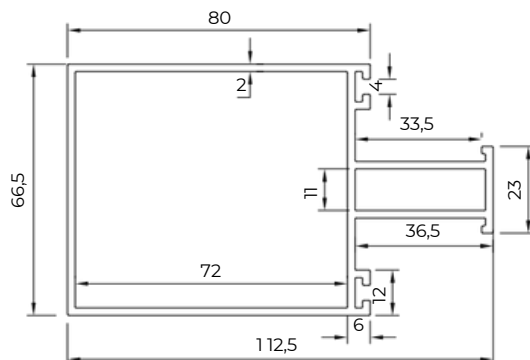
SEC. NO:- 4531

Weight :- 8.710kg/12'



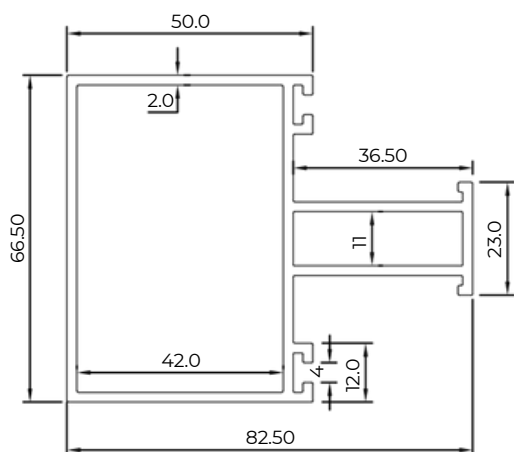
SEC. NO:- 4532

Weight :- 7.800kg/12'



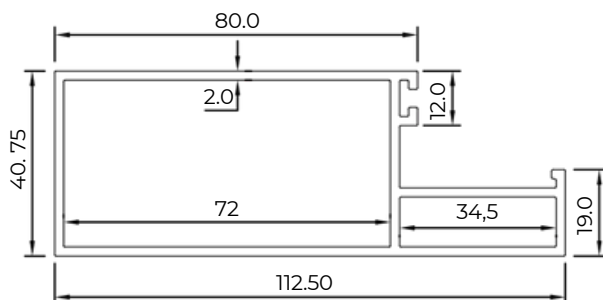
SEC. NO:- 4536

Weight :- 6.620kg/12'



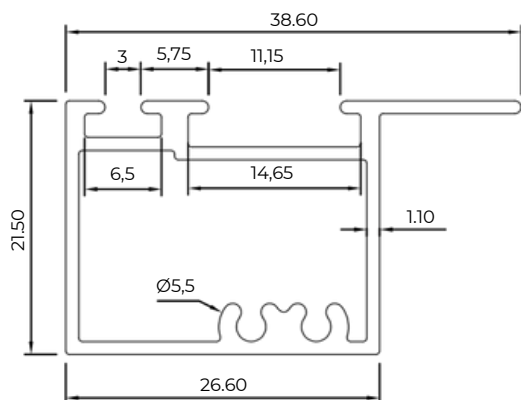
SEC. NO:- 4541

Weight :- 6.450kg/12'



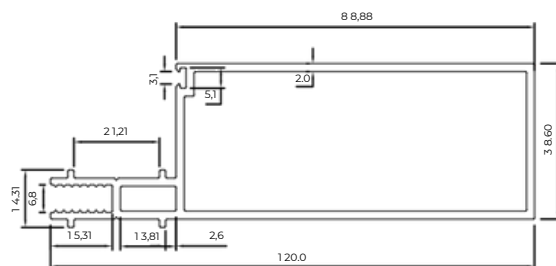
SEC. NO:- 4546

Weight :- 1.515kg/12'



SEC. NO:- 4551

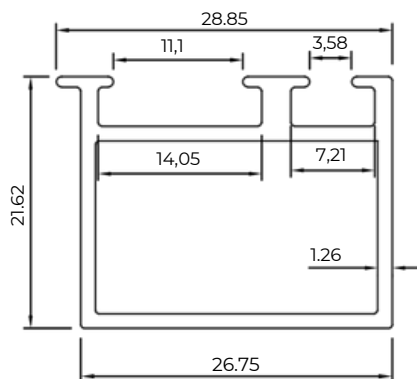
Weight :- 6.340kg/12'



CURTAIN WALL

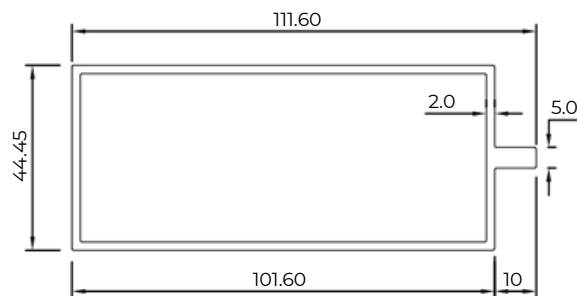
SEC. NO:- 4556

Weight :- 1.340kg/12'



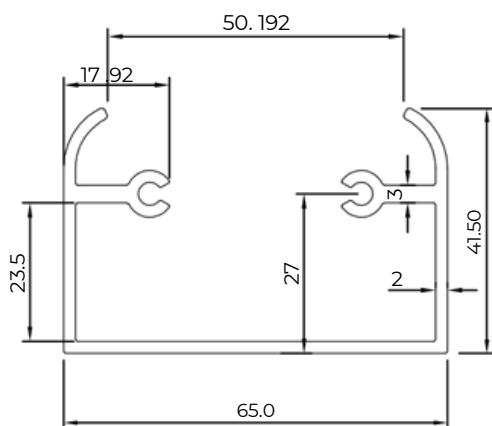
SEC. NO:- 4561

Weight :- 6.100kg/12'



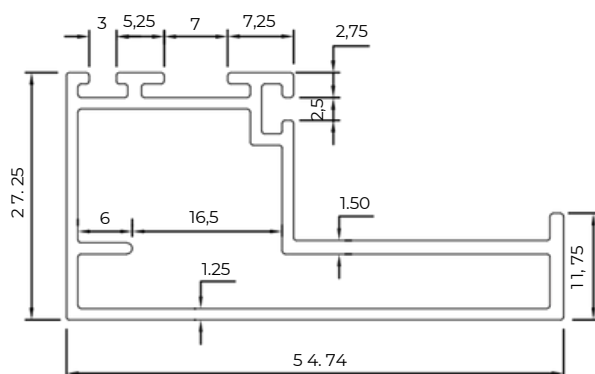
SEC. NO:- 4563

Weight :- 4.050kg/12'



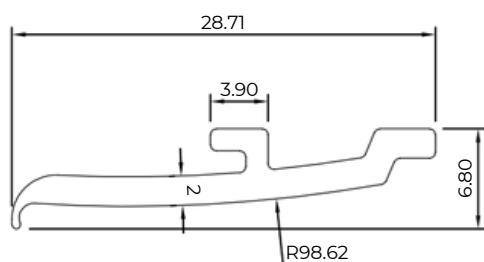
SEC. NO:- 4565

Weight :- 2.330kg/12'



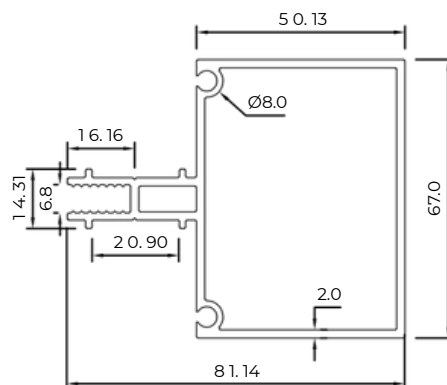
SEC. NO:- 4567

Weight :- .660kg/12'



SEC. NO:- 4569

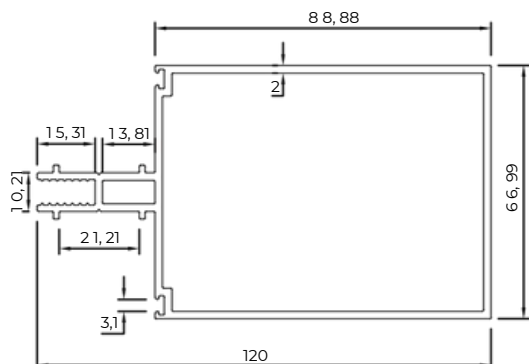
Weight :- 5.900kg/12'



CURTAIN WALL

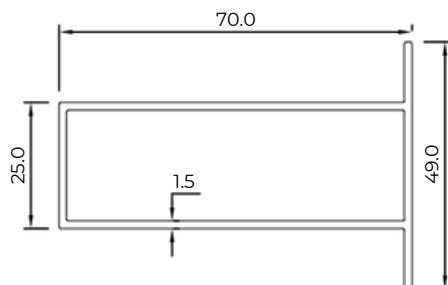
SEC. NO:- 4571

Weight :- 7.500kg/12'



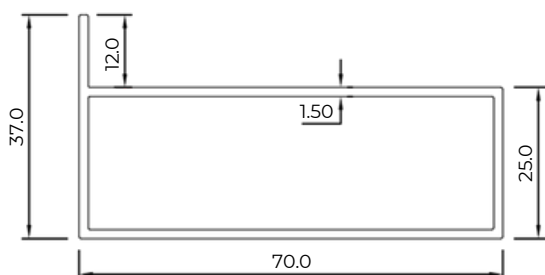
SEC. NO:- 4573

Weight :- 3.080kg/12'



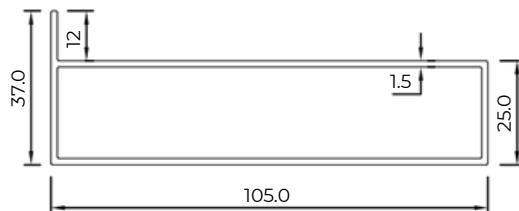
SEC. NO:- 4575

Weight :- 2.900kg/12'



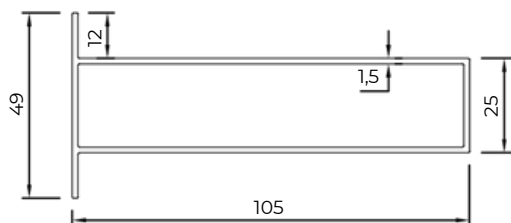
SEC. NO:- 4577

Weight :- 3.940kg/12'



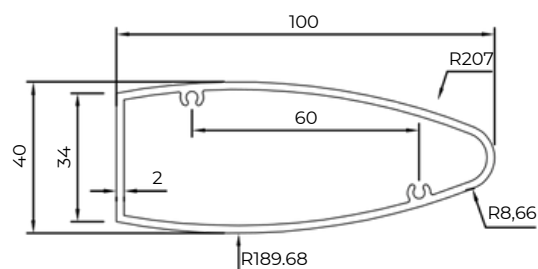
SEC. NO:- 4579

Weight :- 4.120kg/12'



SEC. NO:- 4581

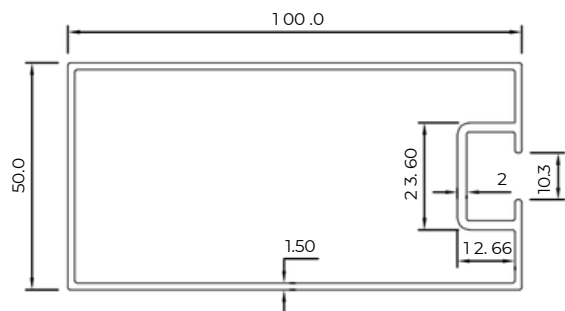
Weight :- 5.000kg/12'



CURTAIN WALL

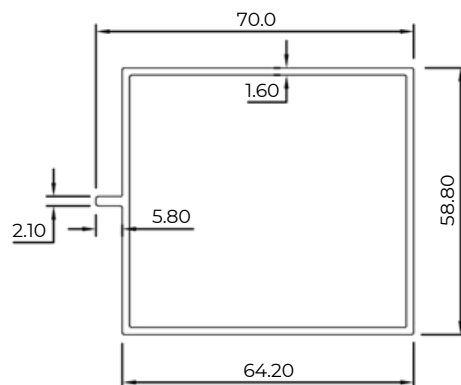
SEC. NO:- 4583

Weight :- 5.065kg/12'



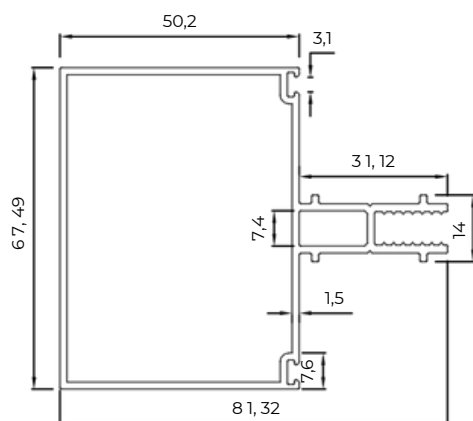
SEC. NO:- 4585

Weight :- 3.900kg/12'



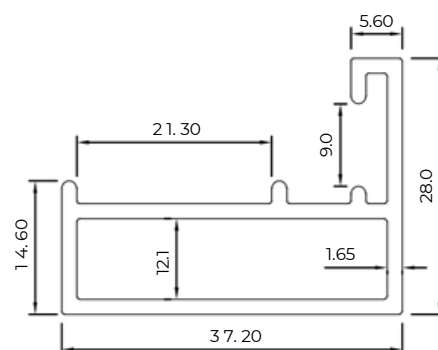
SEC. NO:- 4587

Weight :- 5.050kg/12'



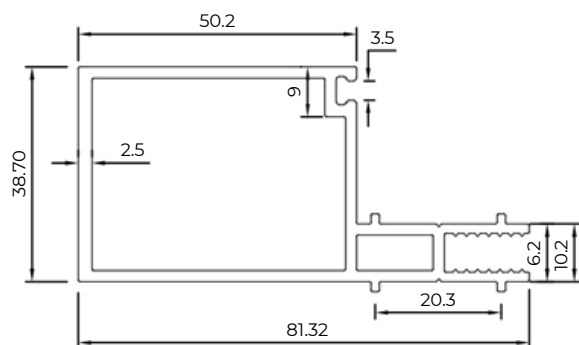
SEC. NO:- 4589

Weight :- 1.980kg/12'



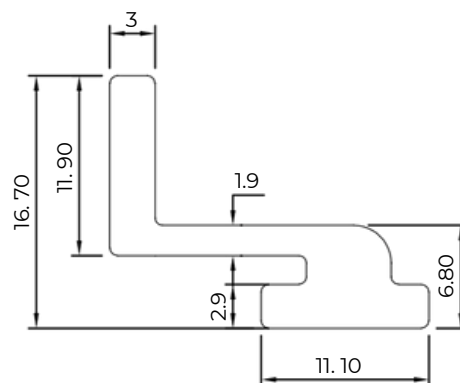
SEC. NO:- 4591

Weight :- 4.900kg/12'



SEC. NO:- 4593

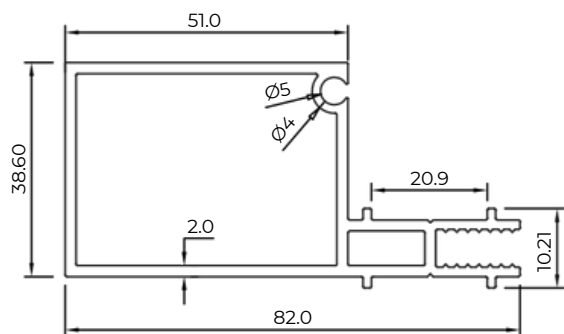
Weight :- 1.070kg/12'



CURTAIN WALL

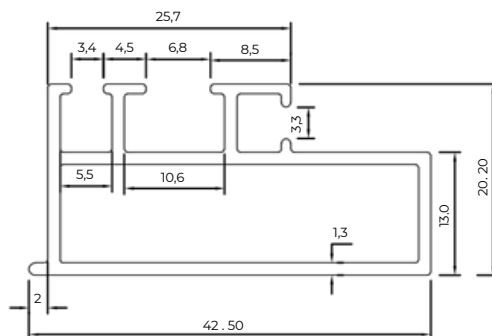
SEC. NO:- 4595

Weight :- 4.745kg/12'



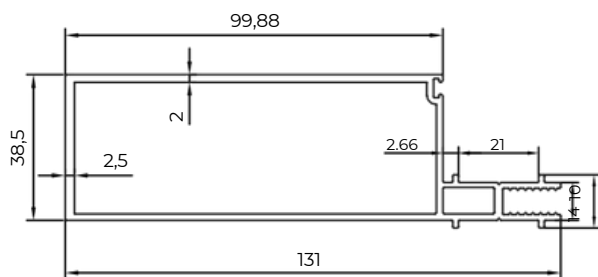
SEC. NO:- 4597

Weight :- 1.750kg/12'



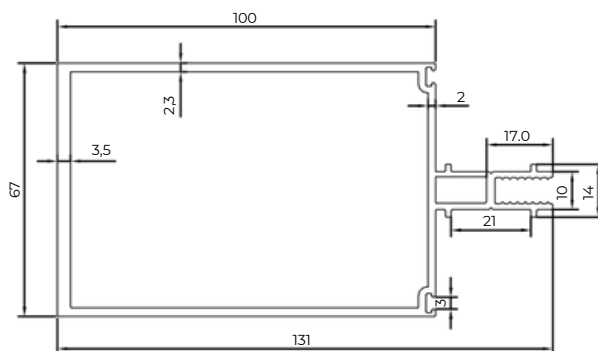
SEC. NO:- 4599

Weight :- 6.260kg/12'



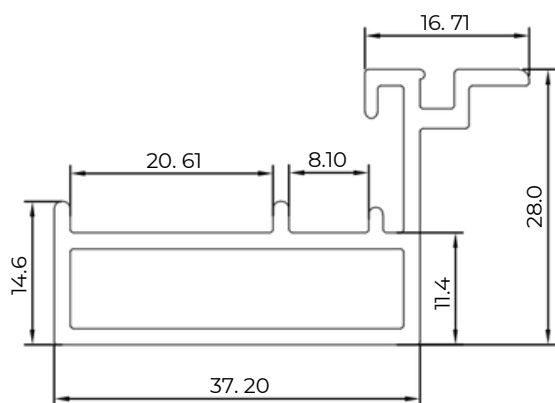
SEC. NO:- 4601

Weight :- 9.200kg/12'



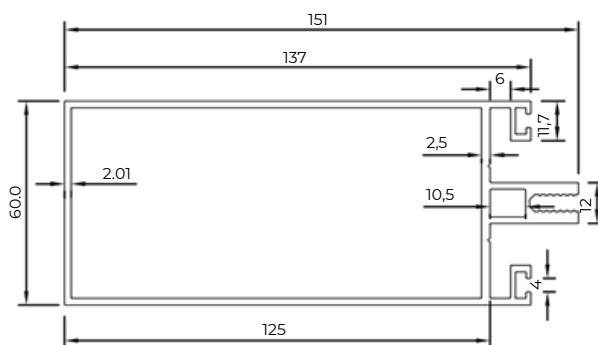
SEC. NO:- 4603

Weight :- 2.250kg/12'



SEC. NO:- 4605

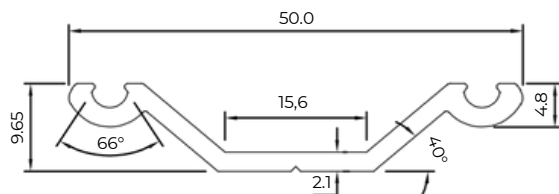
Weight :- 10.00kg/12'



CURTAIN WALL

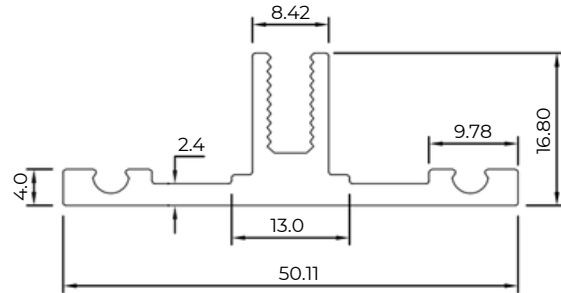
SEC. NO:-5889

Weight :- 1.300kg/12'



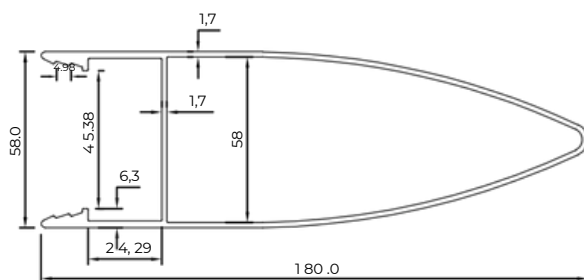
SEC. NO:-5891

Weight :- 2.060kg/12'



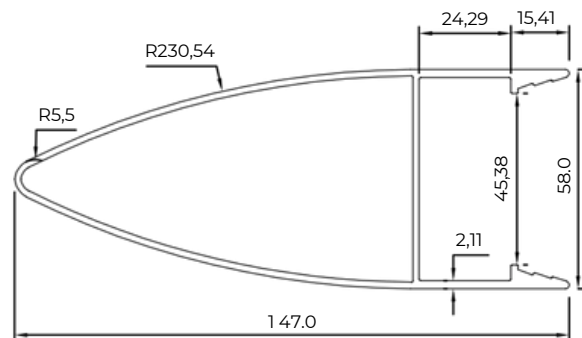
SEC. NO:- 6039

Weight :-8.100kg/12'



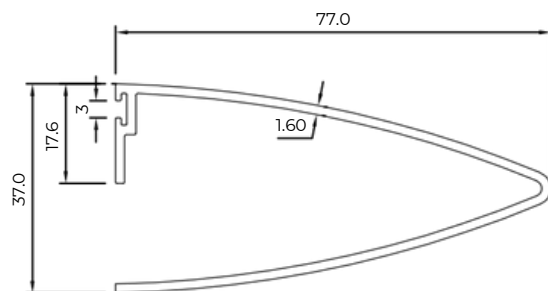
SEC. NO:- 6041

Weight :- 6.800kg/12'



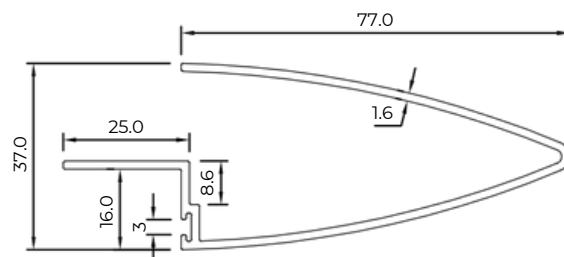
SEC. NO:-6075

Weight :- 2.825kg/12'



SEC. NO:-6077

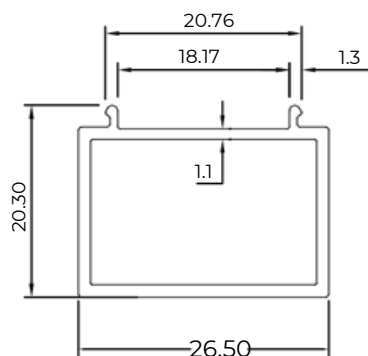
Weight :- 3.195kg/12'



CURTAIN WALL

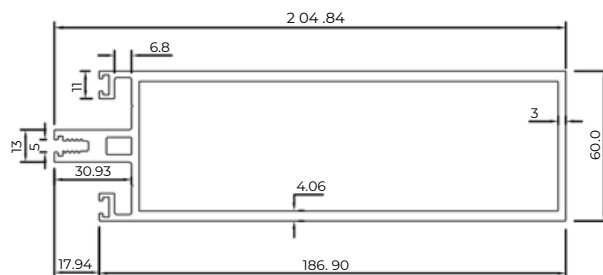
SEC No. 7138

Weight :-1.050kg/12'



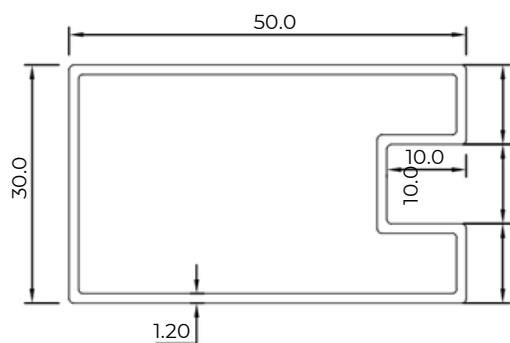
SEC No. 7179

Weight :-20.600kg/12'



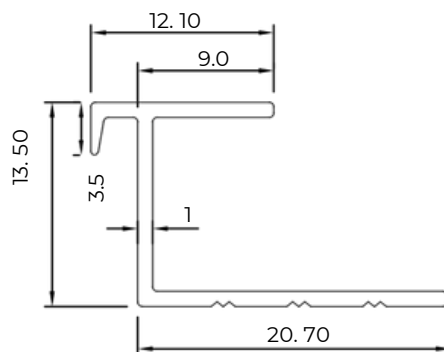
SEC No. 7261

Weight :-2.050kg/12'



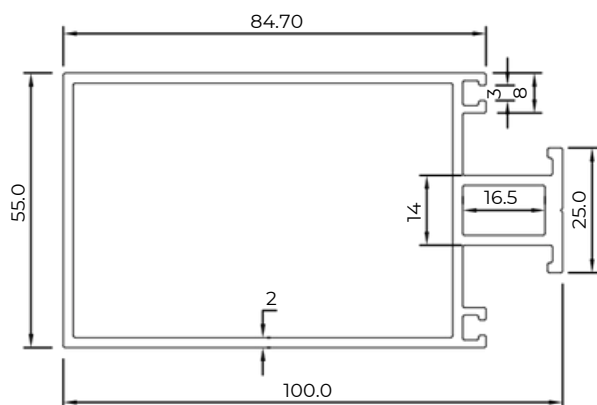
SEC No. 7276

Weight :-0.450kg/12'



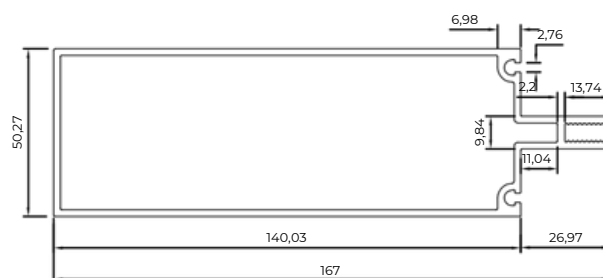
SEC No. 7318

Weight :-6.900kg/12'



SEC No. 7355

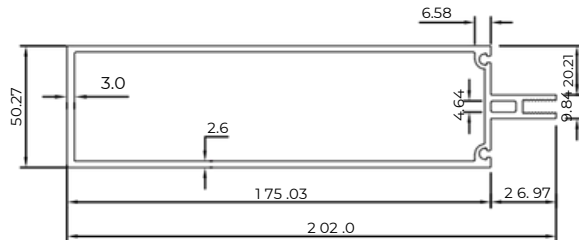
Weight :-8.854kg/12'



CURTAIN WALL

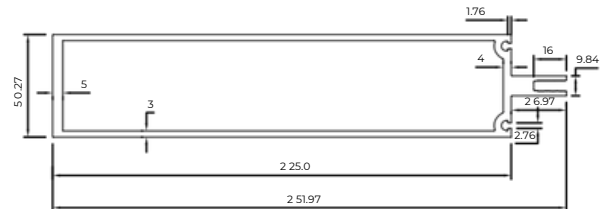
SEC No. 7356

Weight :-13.000kg/12'



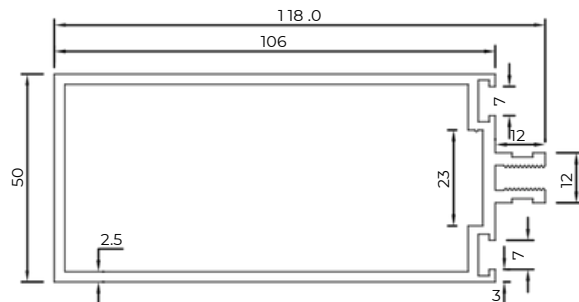
SEC No. 7357

Weight :-19.370kg/12'



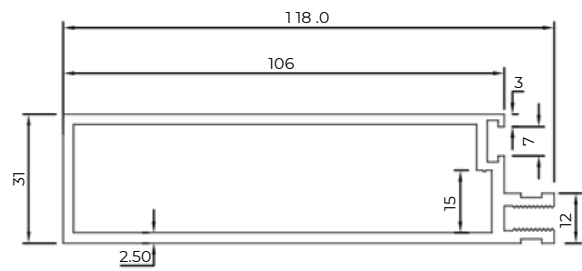
SEC No. 7366

Weight :-8.400kg/12'



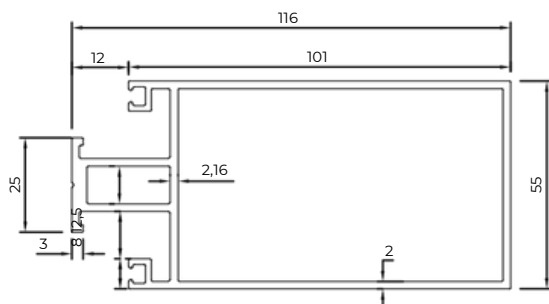
SEC No. 7367

Weight :-7.345kg/12'



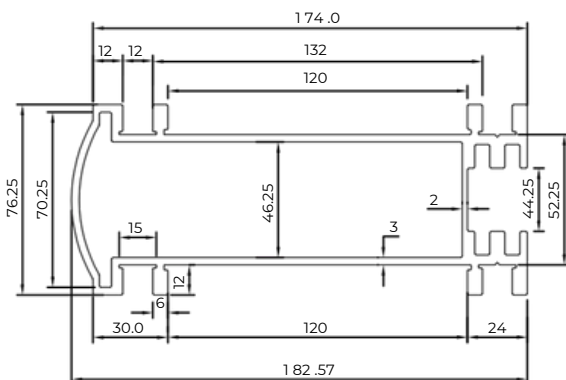
SEC No. 7386

Weight :-8.050kg/12'



SEC No. 7424

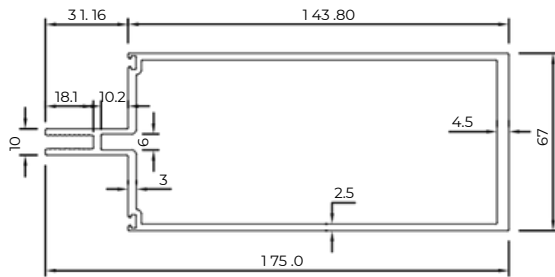
Weight :-21.145kg/12'



CURTAIN WALL

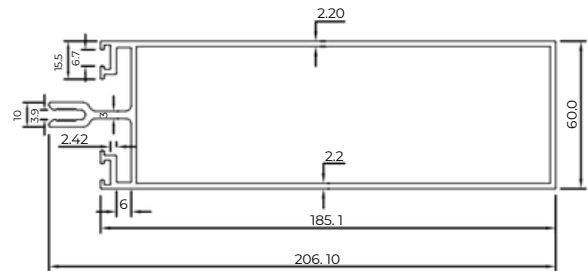
SEC No.7430

Weight :-13.050kg/12'



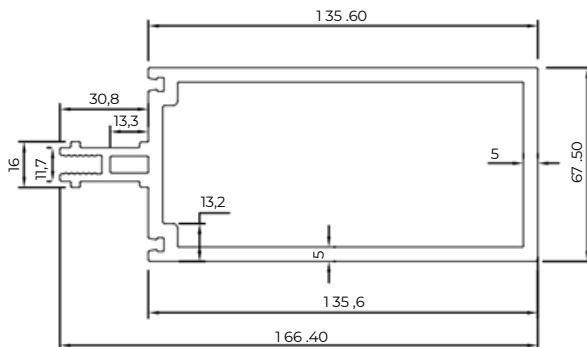
SEC No.7431

Weight :-12.810kg/12'



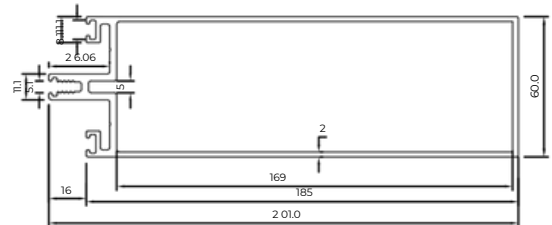
SEC No. 7455

Weight :- 21.600kg/12'



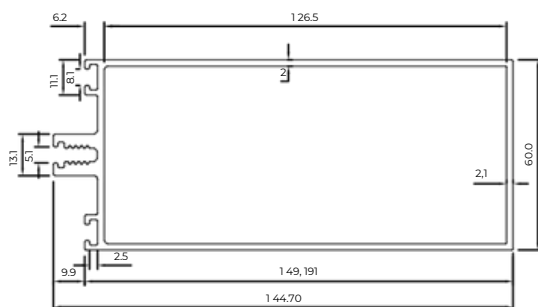
SEC No. 7473

Weight :- 12.600kg/12'



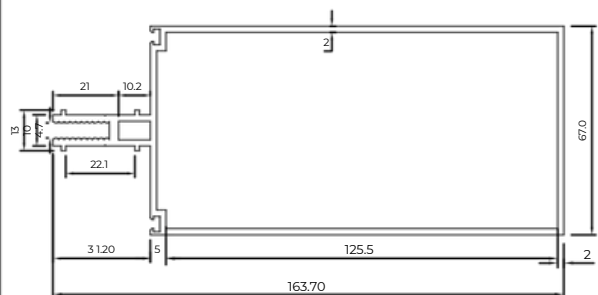
SEC No. 7474

Weight :- 8.900kg/12'



SEC No. 7475

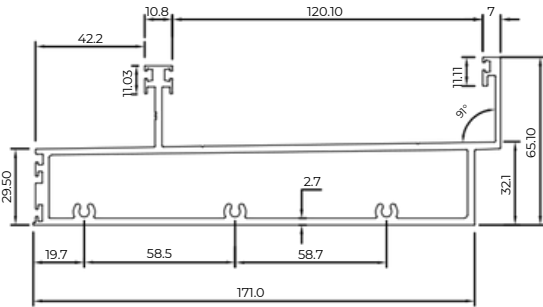
Weight :-9.500kg/12'



CURTAIN WALL

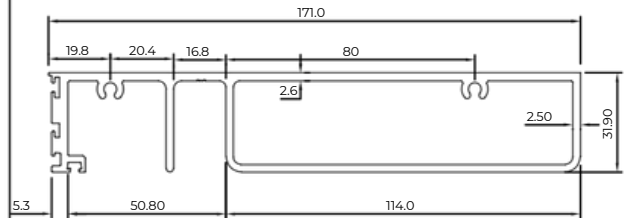
SEC No. 7476

Weight :- 13.750kg/12'



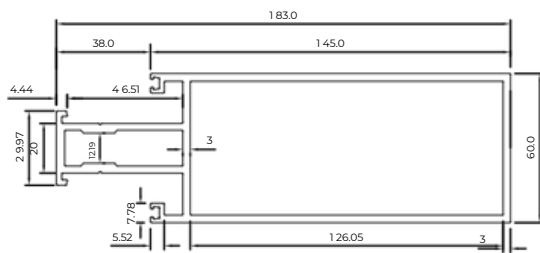
SEC No. 7477

Weight :-11.00kg/12'



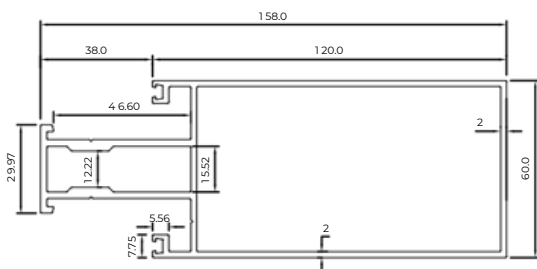
SEC No. 7480

Weight :-15.900kg/12'



SEC No. 7481

Weight :-10.635kg/12'



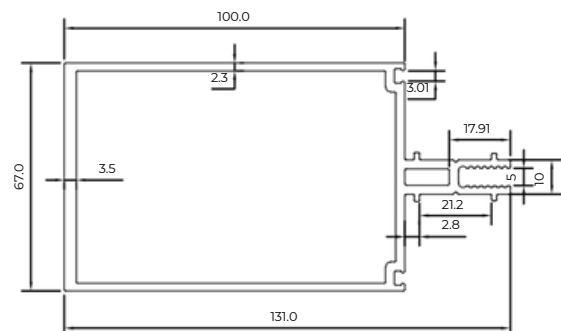
SEC No. 7482

Weight :-8.300kg/12'



SEC. NO:-7523

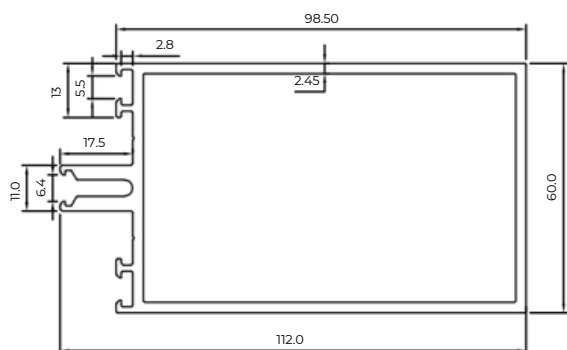
Weight :- 10.200kg/12'



CURTAIN WALL

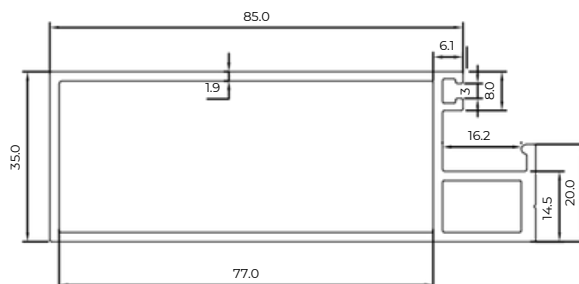
SEC. NO:-7533

Weight :- 8.800kg/12'



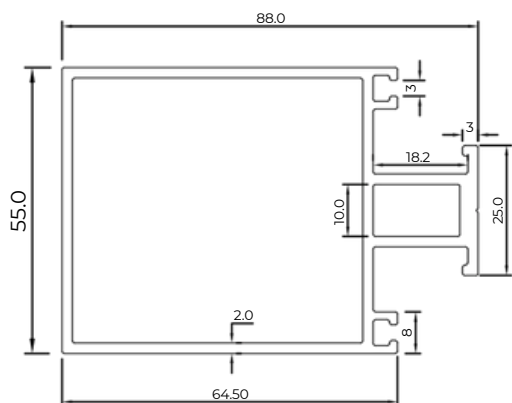
SEC. NO:-7538

Weight :- 5.518kg/12'



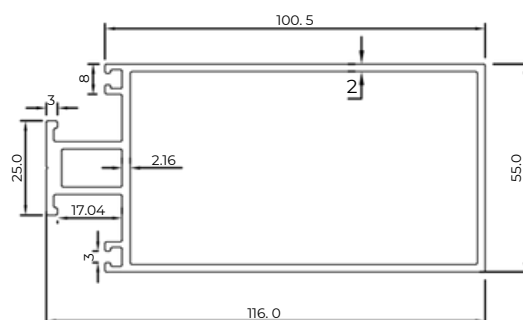
SEC. NO:-7545

Weight :- 6.118kg/12'



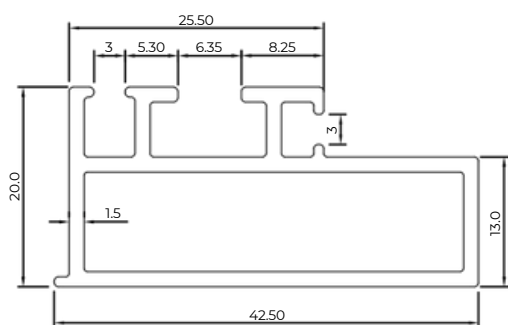
SEC. NO:-7549

Weight :- 7.667kg/12'



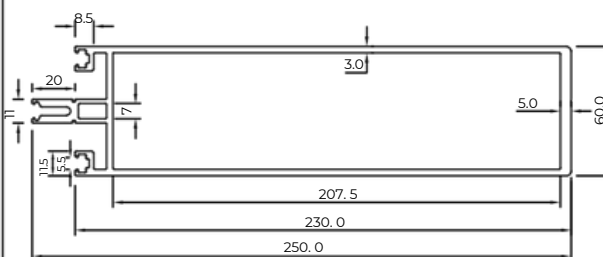
SEC. NO:-7569

Weight :-2.020kg/12'



SEC No. 7596

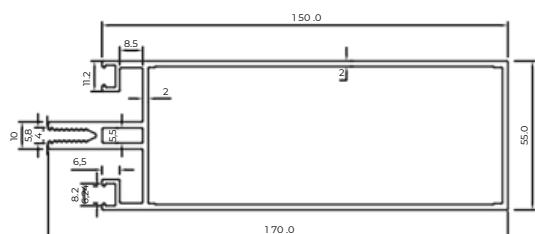
Weight :-20.400kg/12'



CURTAIN WALL

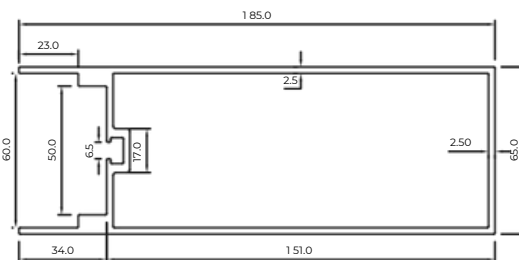
SEC No. 7597

Weight :- 10.400kg/12'



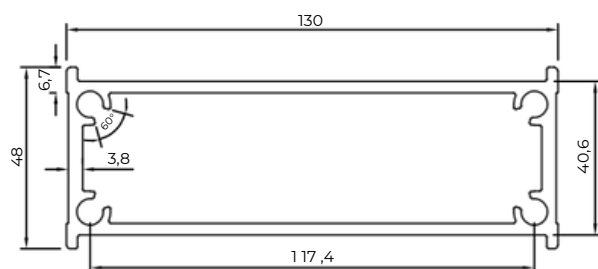
SEC No. 7598

Weight :- 13.685kg/12'



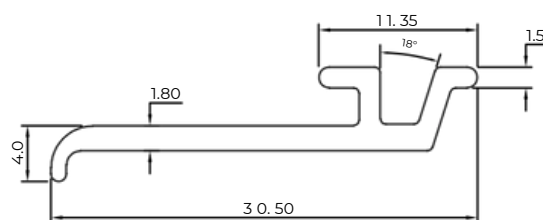
SEC No. 7599

Weight :- 11.100kg/12'



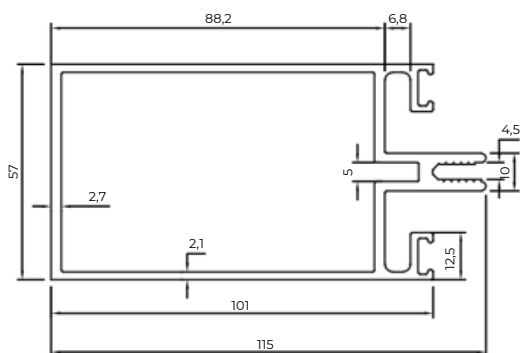
SEC No. 7600

Weight :- 0.685kg/12'



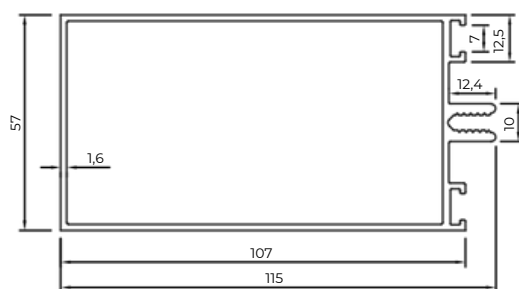
SEC No. 7603

Weight :- 9.000kg/12'



SEC No. 7604

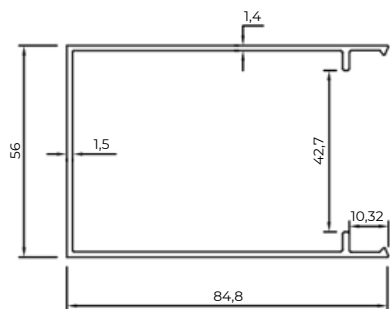
Weight :- 6.000kg/12'



CURTAIN WALL

SEC No. 7605

Weight :- 3.350kg/12'



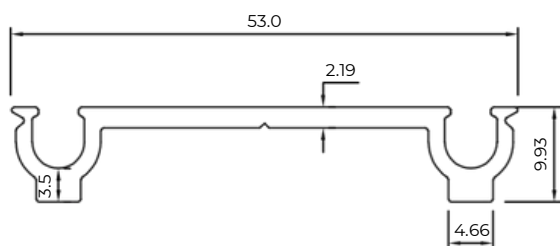
SEC No. 7606

Weight :- 1.340kg/12'



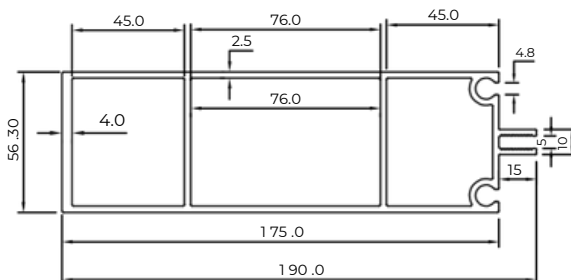
SEC No. 7607

Weight :- 1.550kg/12'



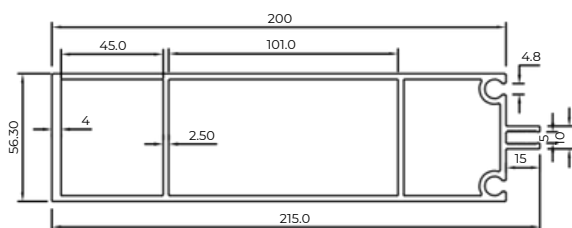
SEC No. 7609

Weight :-15.700kg/12'



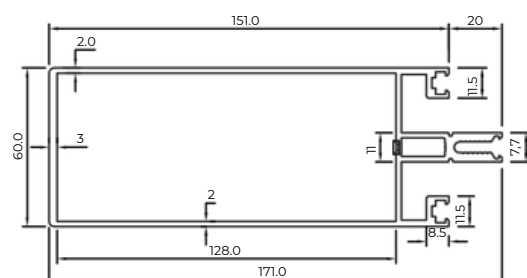
SEC No. 7610

Weight :-16.950kg/12'



SEC No. 7619

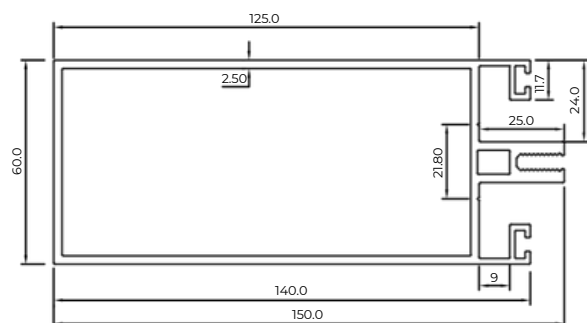
Weight :-11.600kg/12'



CURTAIN WALL

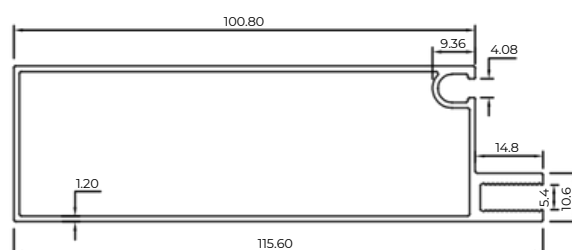
SEC No. 7621

Weight :-11.670kg/12'



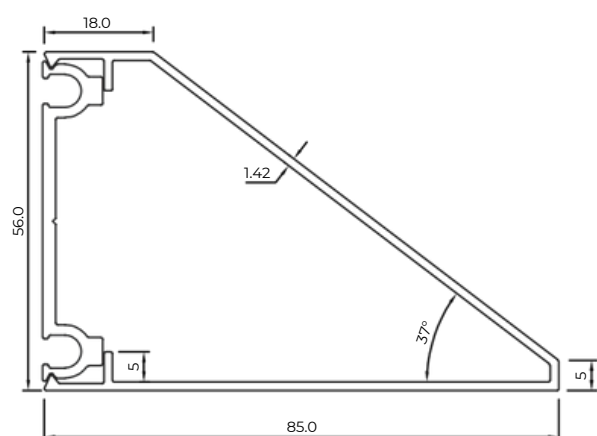
SEC No. 7631

Weight:-4.050Kg/12'



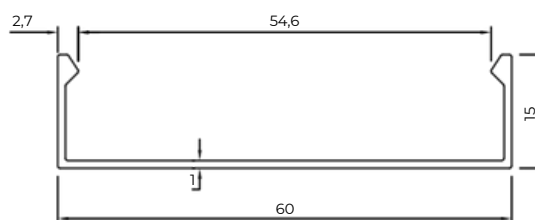
SEC No. 7646

Weight :-2.780kg/12'



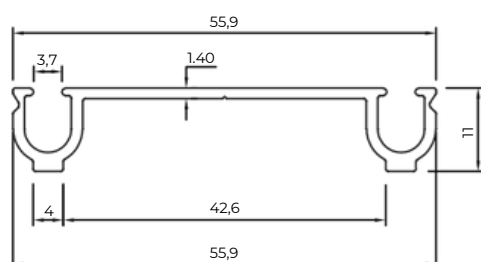
SEC No. 7706

Weight:-0.950Kg/12'



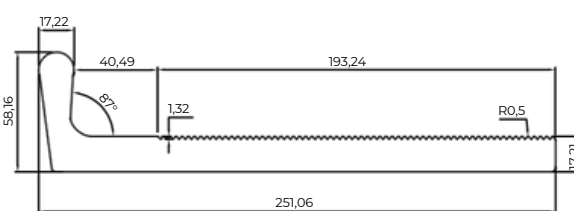
SEC No. 7707

Weight:-1.300Kg/12'



SEC No. 7737

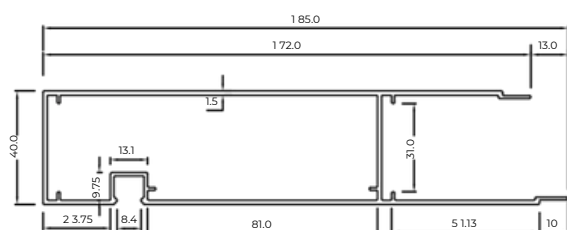
Weight:-46.400Kg/12'



CURTAIN WALL

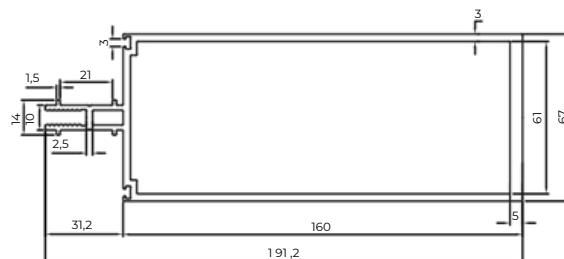
SEC No. 7740

Weight:-6.700Kg/12'



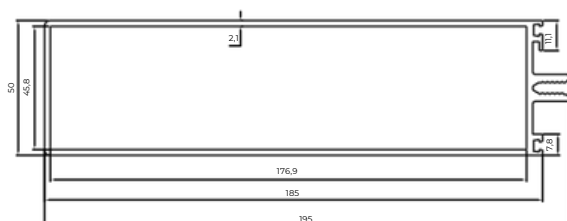
SEC No. 7745

Weight:-15.850Kg/12'



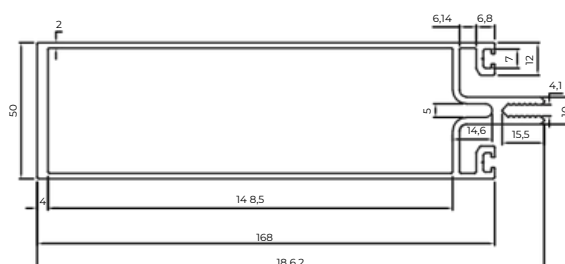
SEC No. 7755

Weight:-10.655Kg/12'



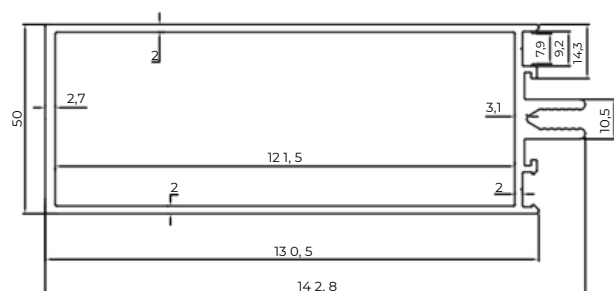
SEC No. 7758

Weight:-12.050Kg/12'



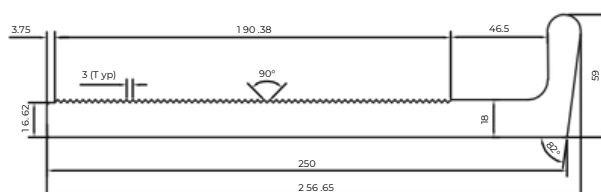
SEC No. 7760

Weight:-8.500Kg/12'



SEC No. 7771

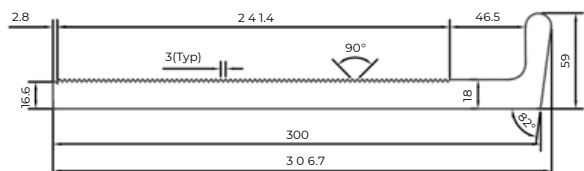
Weight:-49.000Kg/12'



CURTAIN WALL

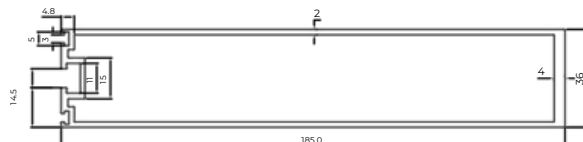
SEC No. 7772

Weight:-57.650Kg/12'



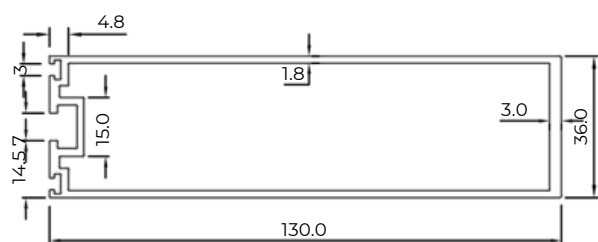
SEC No. 7790

Weight:-9.600Kg/12'



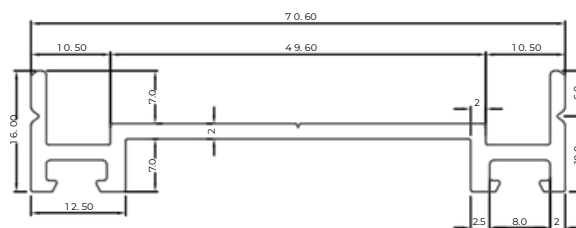
SEC No. 7817

Weight:-6.650Kg/12'



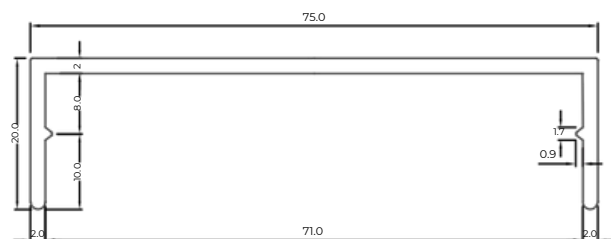
SEC No. 7842

Weight:-2.300Kg/12'



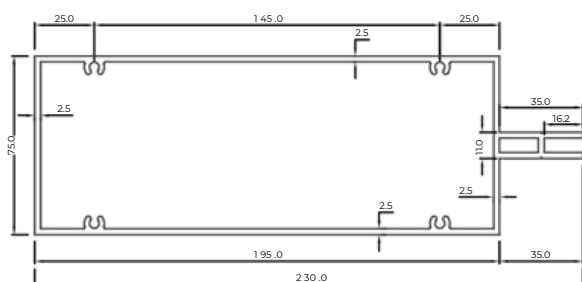
SEC No. 7843

Weight:-2.200Kg/12'



SEC No. 7844

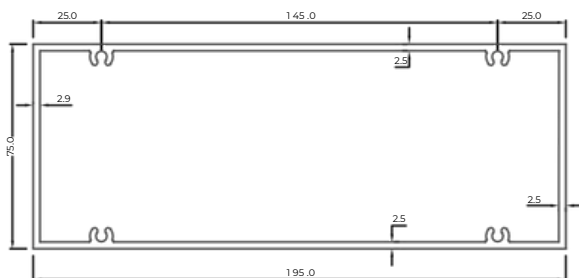
Weight:-15.900Kg/12'



CURTAIN WALL

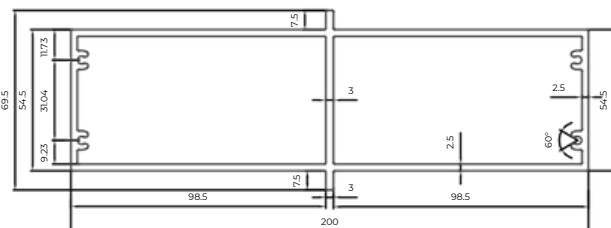
SEC No. 7845

Weight: -14.050Kg/12'



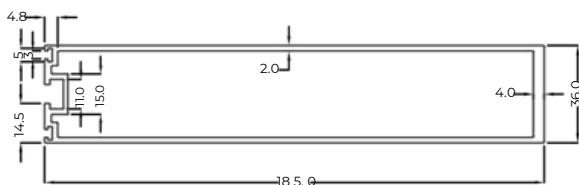
SEC No. 7850

Weight:-15.000Kg/12'



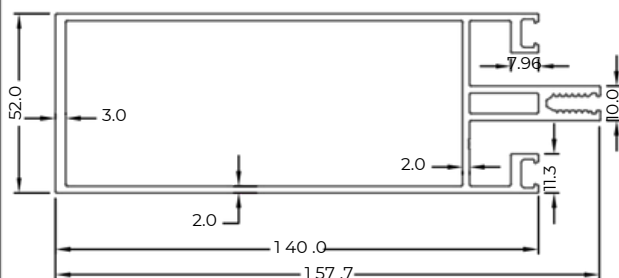
SEC No. 7869

Weight:9.600Kg/12'



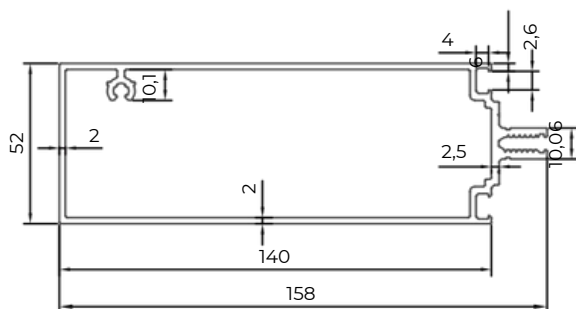
SEC No. 7870

Weight:10.450Kg/12'



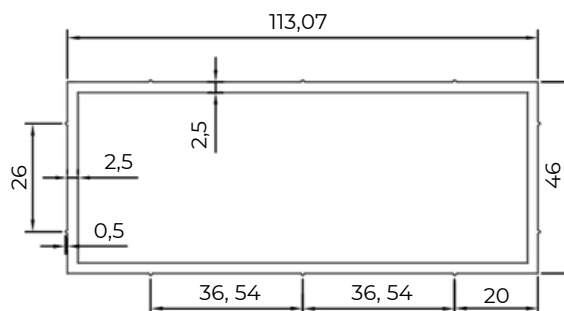
SEC No. 7871

Weight:9.135Kg/12'



SEC No. 7872

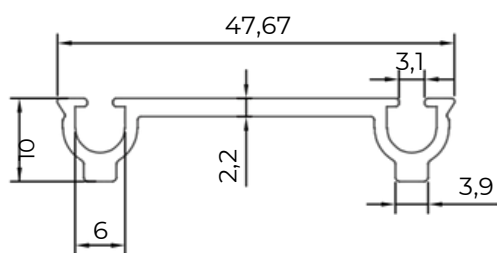
Weight:7.600Kg/12'



CURTAIN WALL

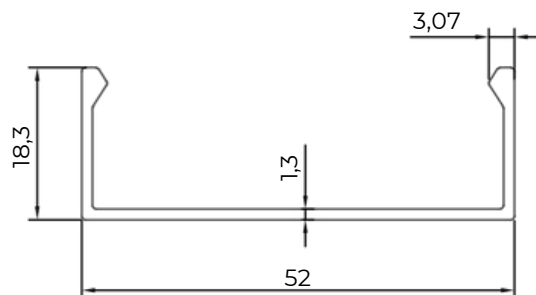
SEC No. 7873

Weight:1.400Kg/12'



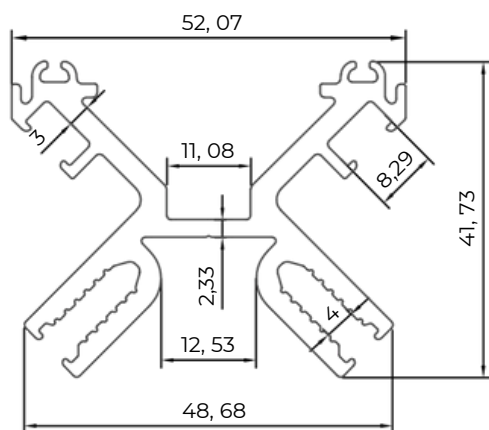
SEC No. 7874

Weight:1.400Kg/12'



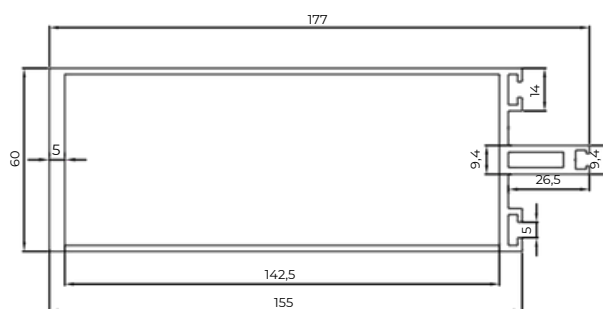
SEC No. 7875

Weight:5.000Kg/12'



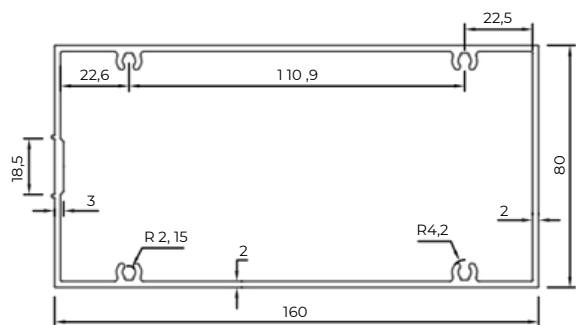
SEC No. 7879

Weight: 12. 195 Kg/ 12'



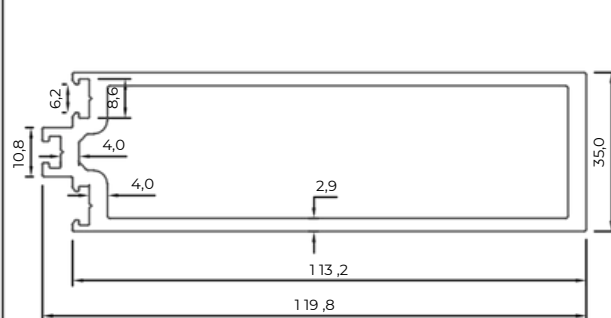
SEC No. MA7888

Weight:-10.625Kg/12'



SEC No. 8041

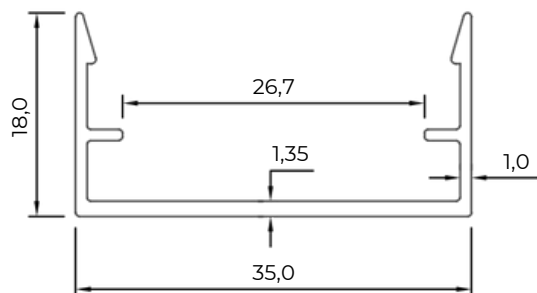
Weight:-9.200Kg/12'



CURTAIN WALL

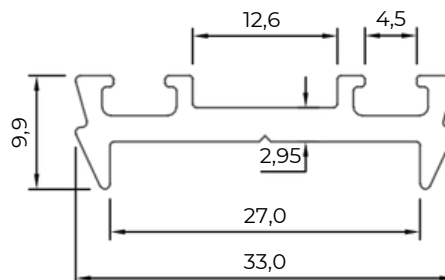
SEC No. 8042

Weight:-0.880Kg/12'



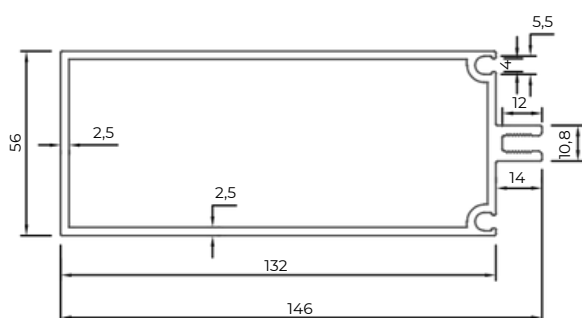
SEC No. 8043

Weight:-1.200Kg/12'



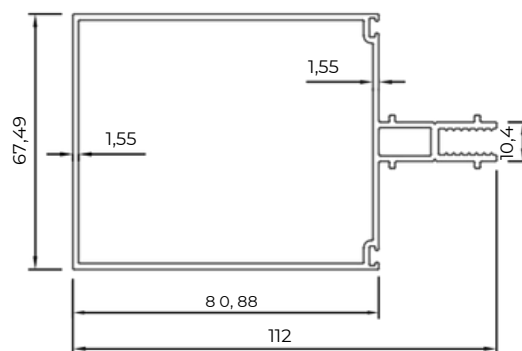
SEC No:-GA8079

Weight: -10 .100Kg /12'



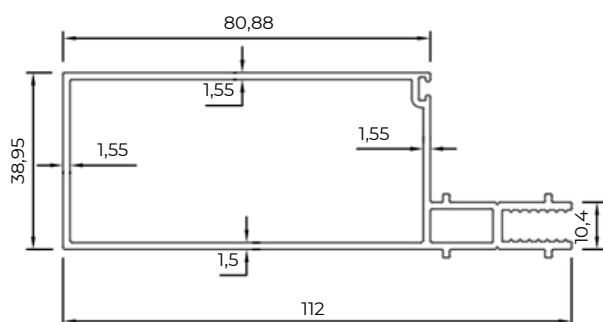
SEC No:-8099

Weight:-5.750Kg/12'



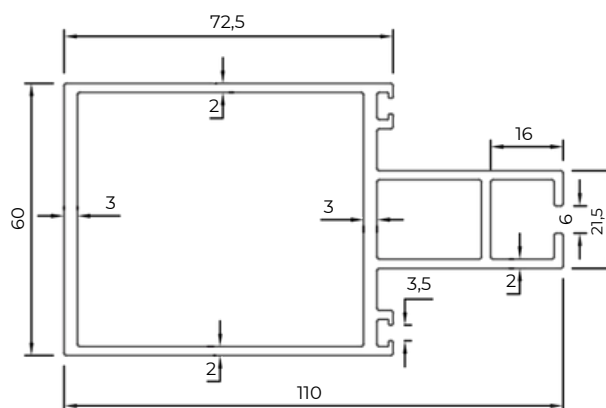
SEC No:-8100

Weight:-4.800Kg/12'



SEC No:- GA8106

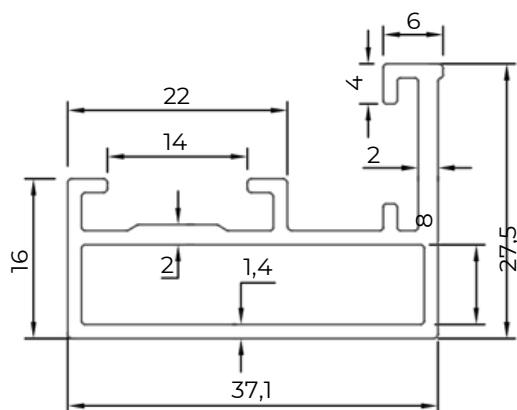
Weight:-8.570Kg/12'



CURTAIN WALL

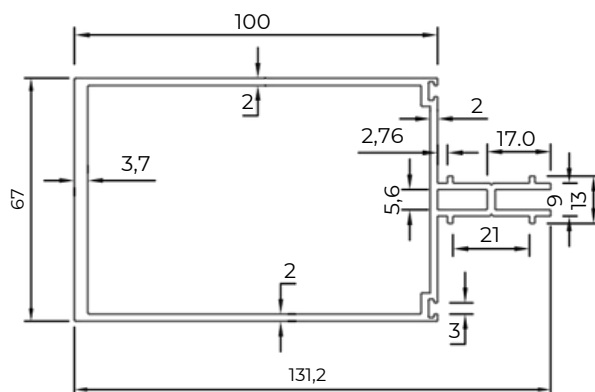
SEC No:- VA8117

Weight:-1.970Kg/12'



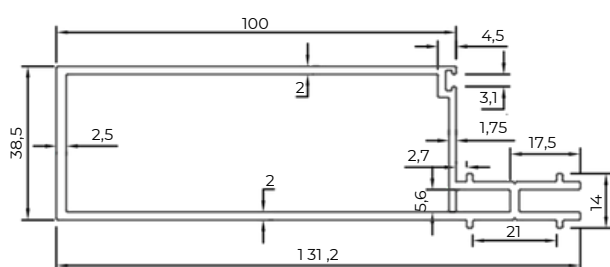
SEC No:- VA8118

Weight:-8.880Kg/12'



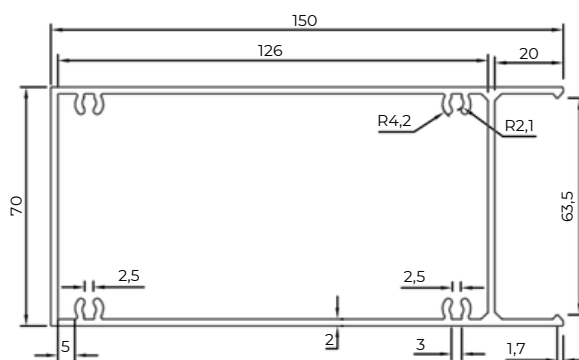
SEC No:- VA8119

Weight:-6.920Kg/12'



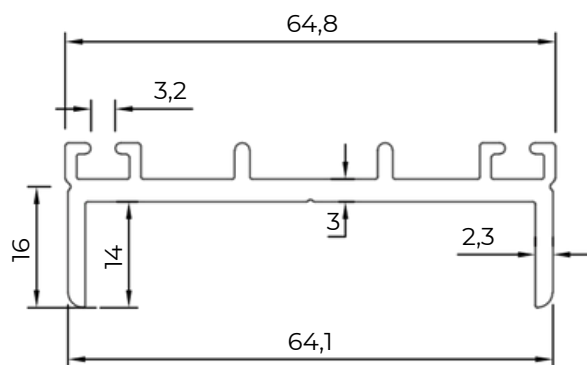
SEC No:- MA8120

Weight:-9.650Kg/12'



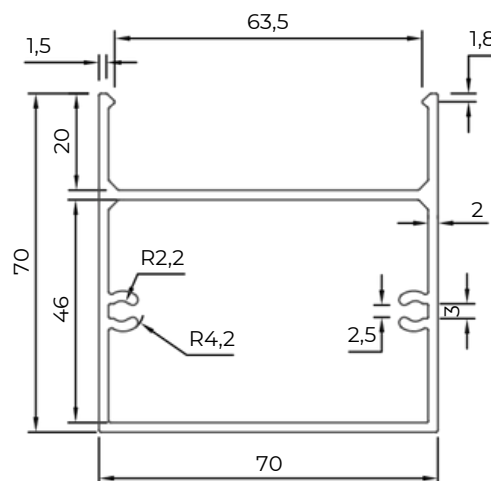
SEC No:- VA8121

Weight:-3.050Kg/12'



SEC No:- VA8122

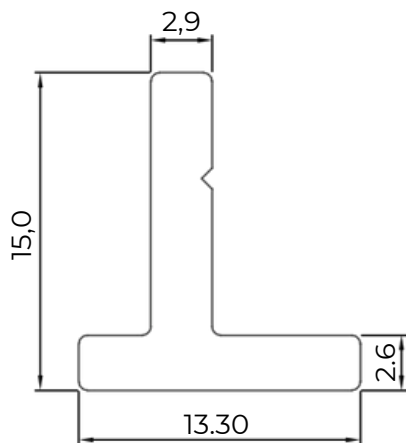
Weight:-5.980Kg/12'



CURTAIN WALL

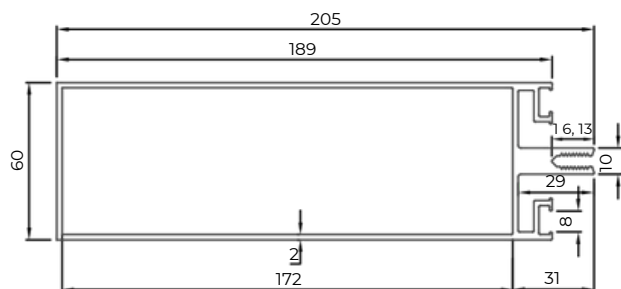
SEC No. 8141

Weight:-0.690Kg/12'



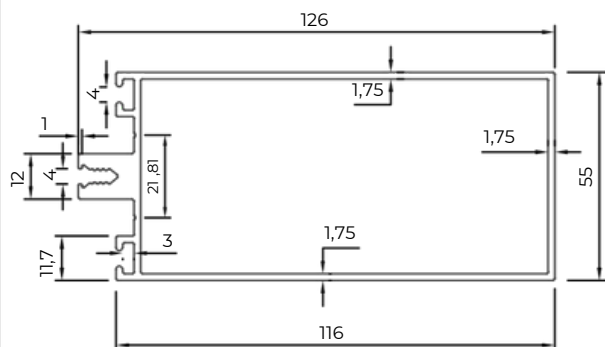
SEC No. :-8287

Weight:-12.700Kg/12'



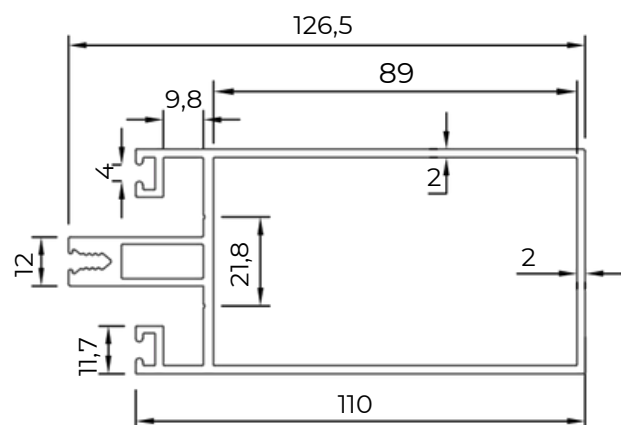
SEC No. 8333

Weight:-7.450Kg/12'



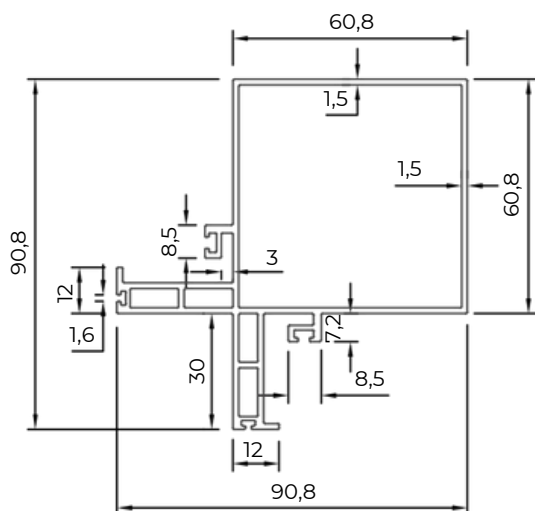
SEC No. 8344

Weight:-9.100Kg/12'



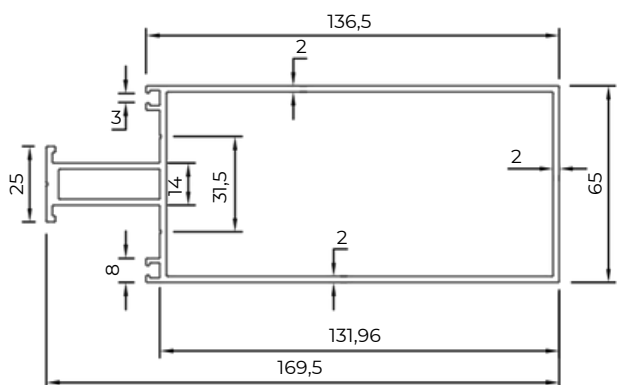
SEC No. MA8345

Weight:-6.300Kg/12'



SEC No. MA8502

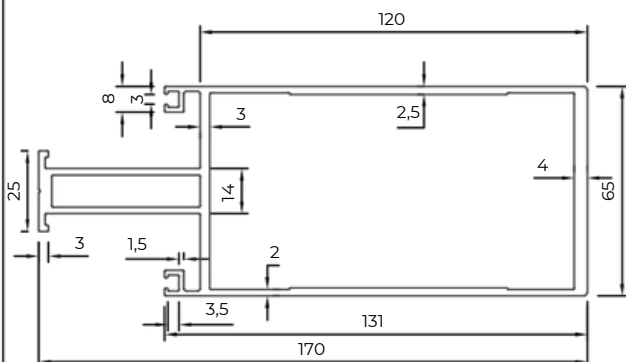
Weight:-10.150Kg/12'



CURTAIN WALL

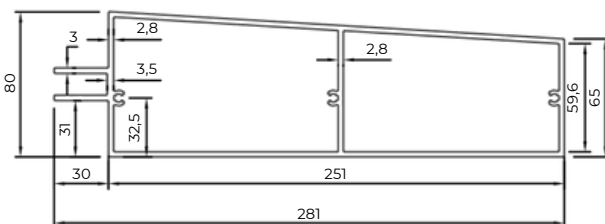
SEC No. MA8503

Weight:-12.950Kg/12'



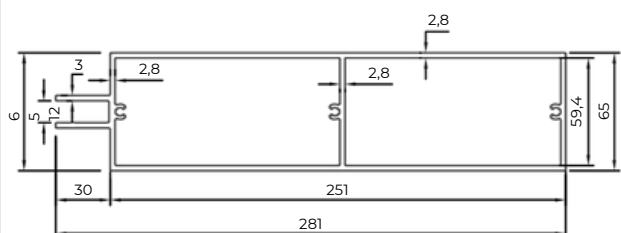
SEC No. 8563

Weight:22.060Kg/12'



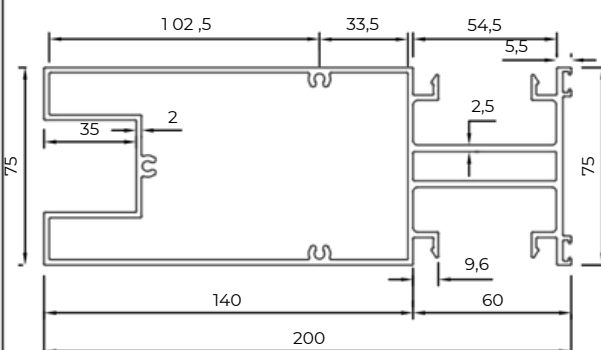
SEC No. 8564

Weight:21.430Kg/12'



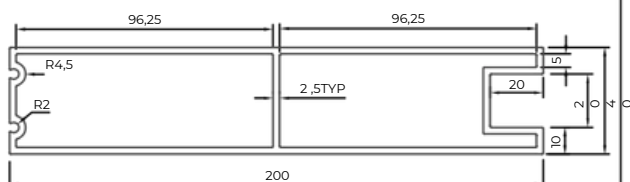
SEC No. 8581

Weight:16.575Kg/12'



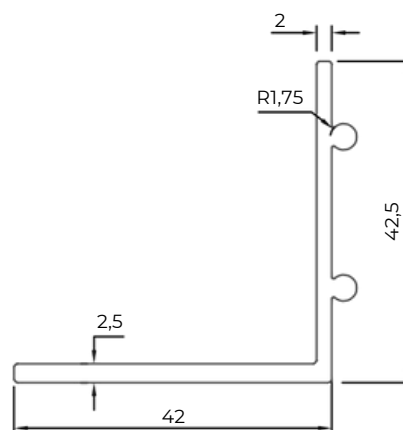
SEC No. 8605

Weight:13.690Kg/12'



SEC No. 8607

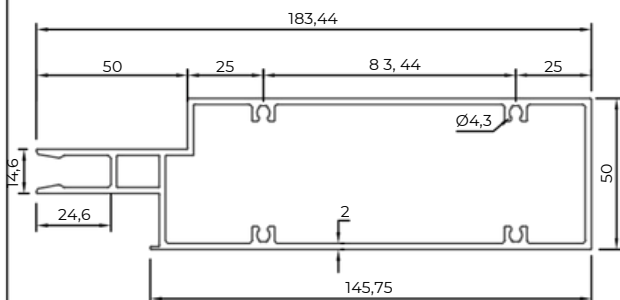
Weight:2.000Kg/12'



CURTAIN WALL

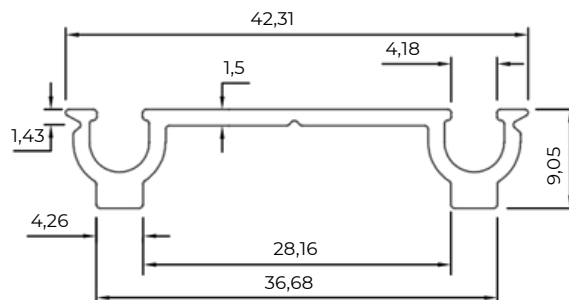
SEC No. 8627

Weight:10.300Kg/12'



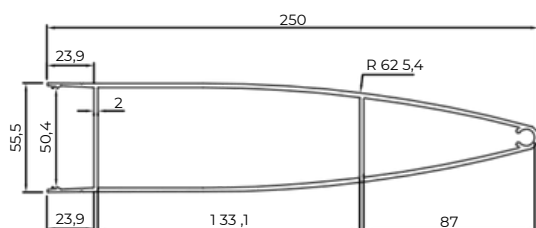
SEC No. 8665

Weight:1.040Kg/12'



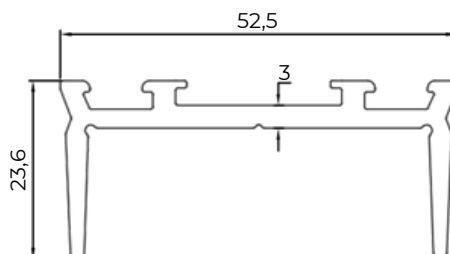
SEC No.: 8759

Weight:-12.600Kg/12'



SEC No.: 8760

Weight:-2.650Kg/12'



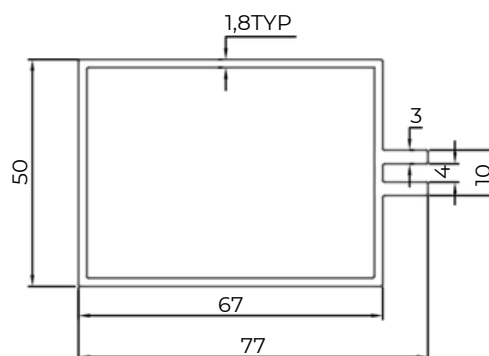
SEC No.: 8761

Weight:-5.850Kg/12'



SEC No.: 8762

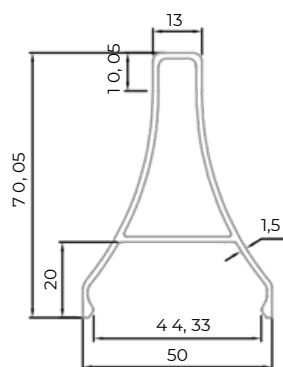
Weight:-4.625Kg/12'



CURTAIN WALL

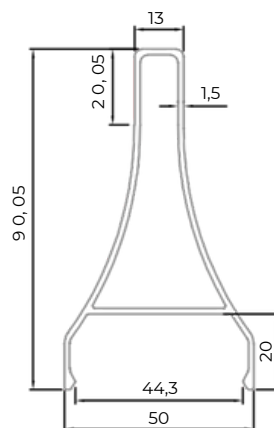
SEC No.: 8763

Weight: 2.850Kg/12'



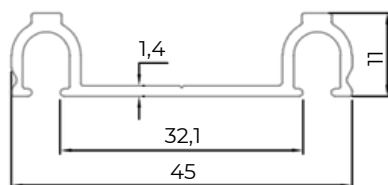
SEC No.: 8764

Weight: 3.515Kg/12'



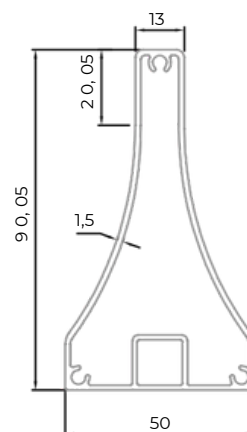
SEC No.: 8765

Weight: 1.160Kg/12'



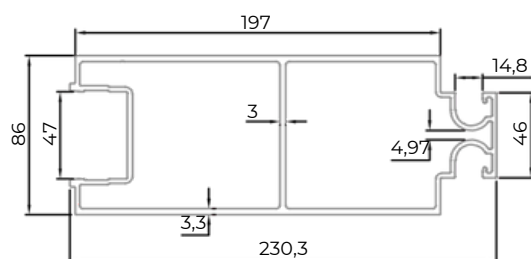
SEC No.: 8766

Weight: 4.240Kg/12'



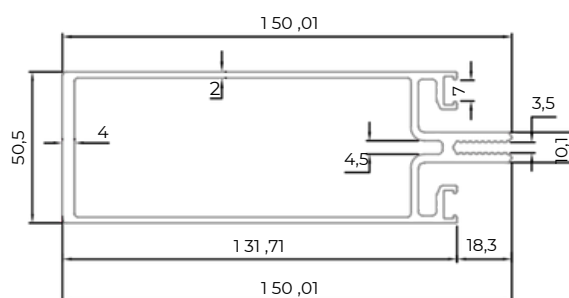
SEC No.: SA8784

Weight: 23.500Kg/12'



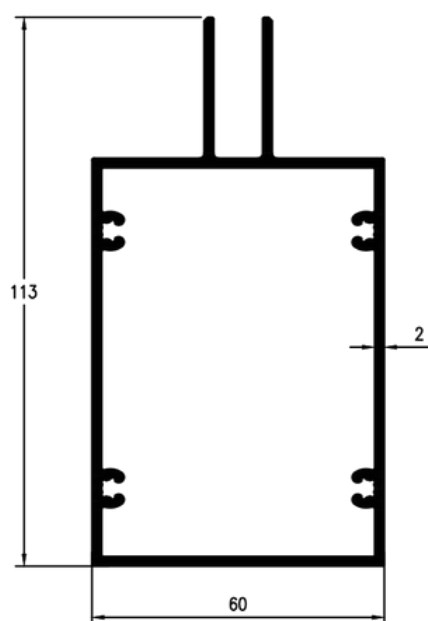
SEC No.: GA8798

Weight: 10.700Kg/12'



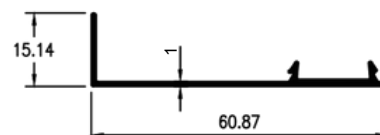
Die No. 19326

2.036Kg/m



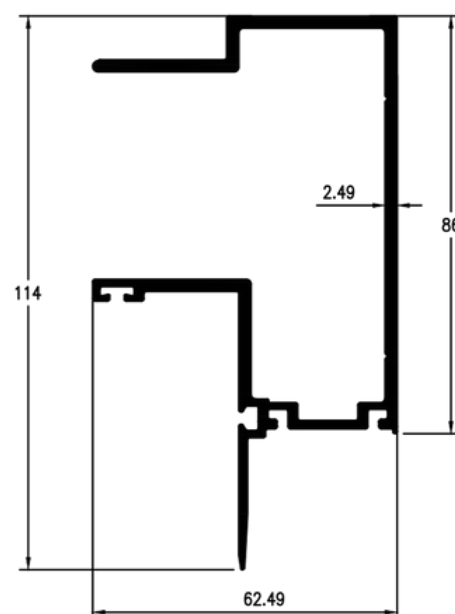
Die No. 19327

0.249Kg/m



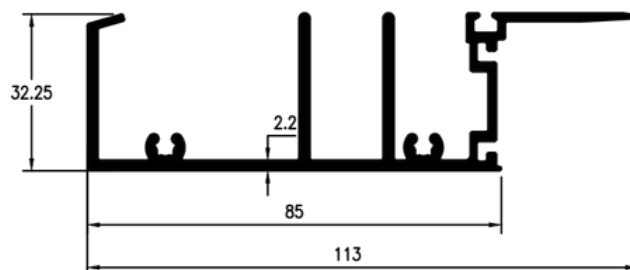
Die No. 19328

1.779Kg/m



Die No. 19329

1.556Kg/m



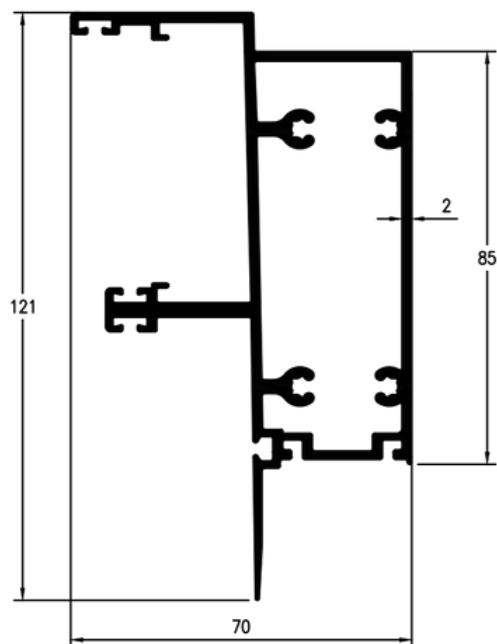
85 MM UNITIZED GLAZING



Global Solutions For Aluminium Extrusions

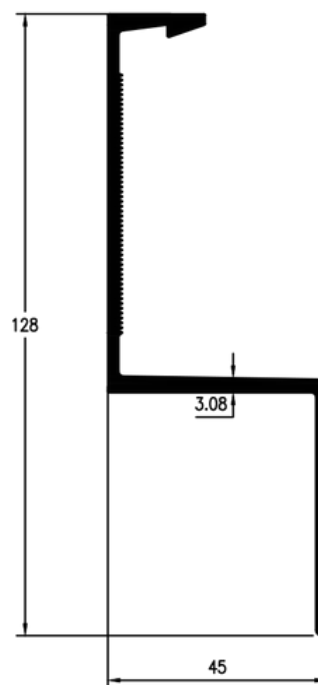
Die No. 19330

2.382Kg/m



Die No. 19331

1.348Kg/m



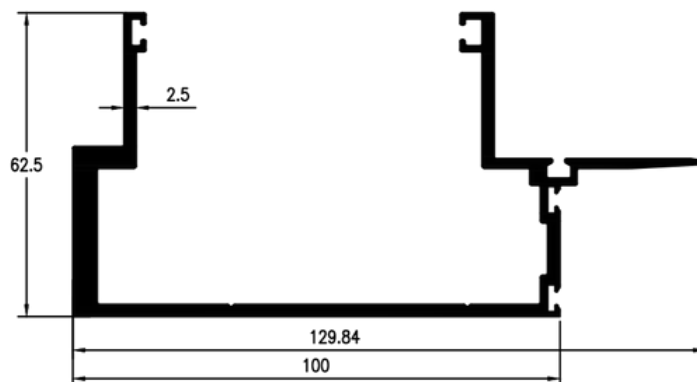
85 MM UNITIZED GLAZING



Global Solutions For Aluminium Extrusions

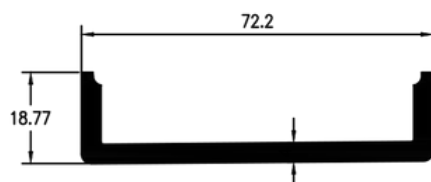
Die No. 1404

2.072Kg/m



Die No. 1406

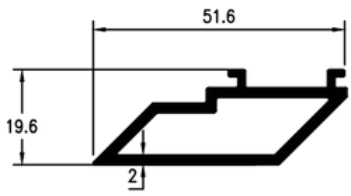
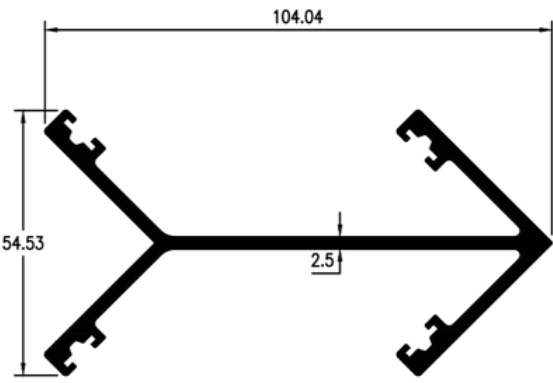
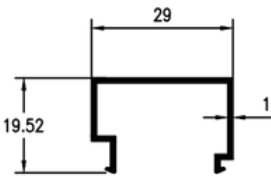
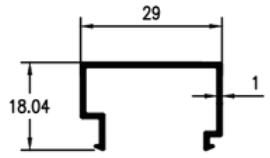
1.070 Kg/m



Die No. 1408

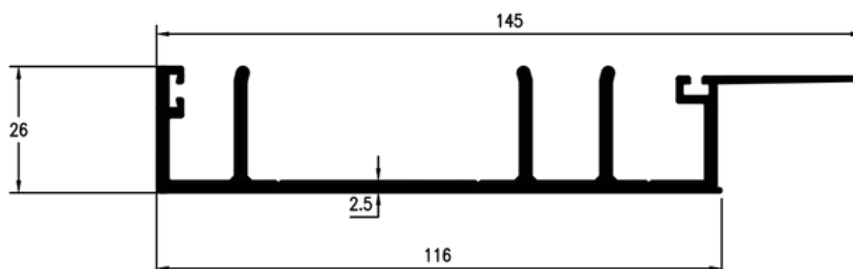
2.906Kg/m

100 MM UNITIZED GLAZING

Die No.1444 0.649Kg/m 	Die No.1413 1.735Kg/m 
Die No.1402 0.198Kg/m 	
Die No.1445 0.190Kg/m 	

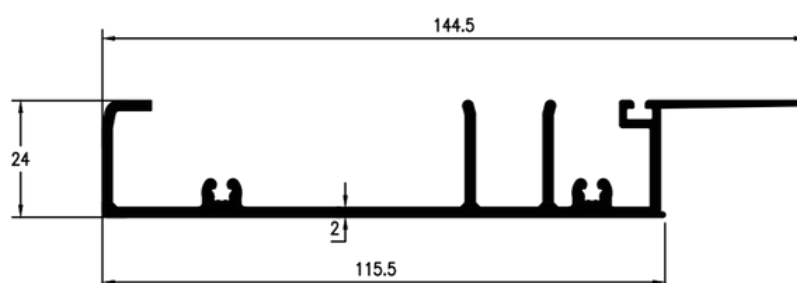
Die No.27001

1.739Kg/m



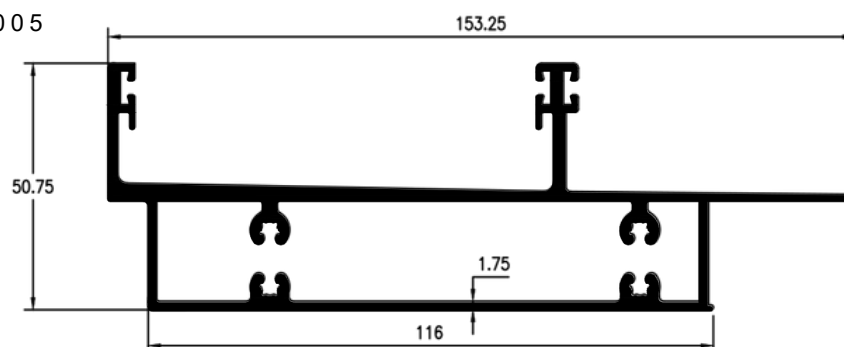
Die No.27004

1.442Kg/m



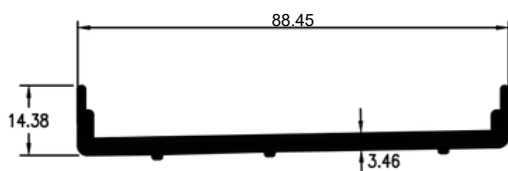
Die No.27005

2.504Kg/m

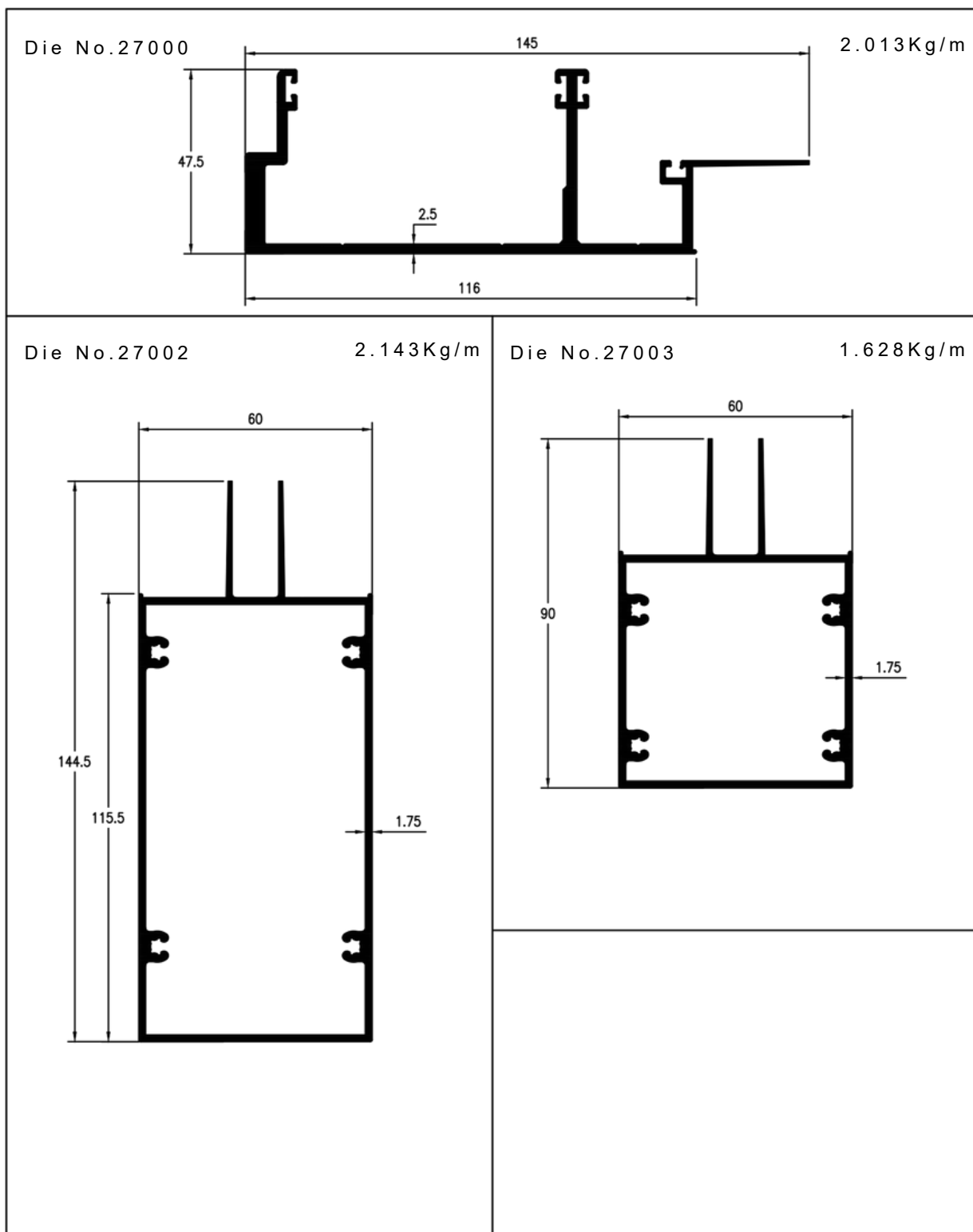


Die No.27006

0.976Kg/m

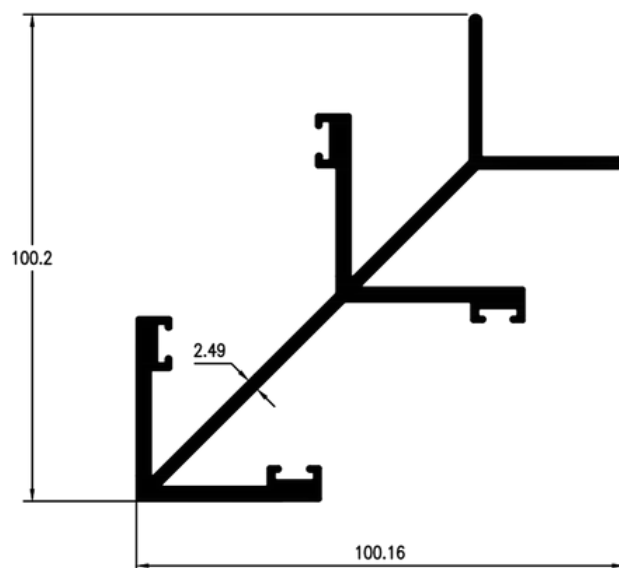


116 MM UNITIZED SYSTEM



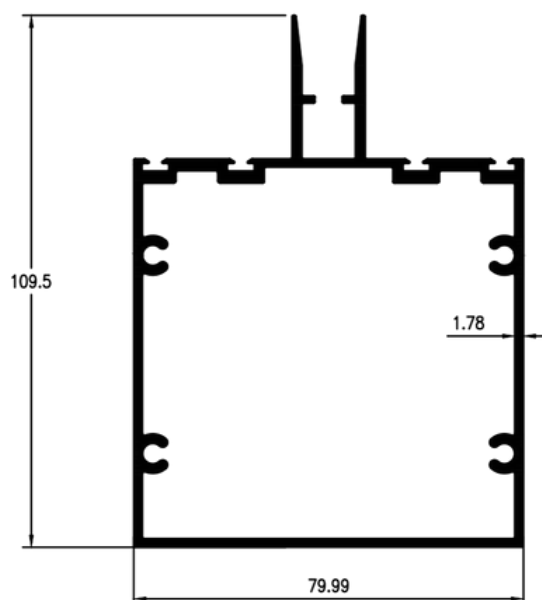
Die No. 27050

2.478Kg/m



Die No. 27051

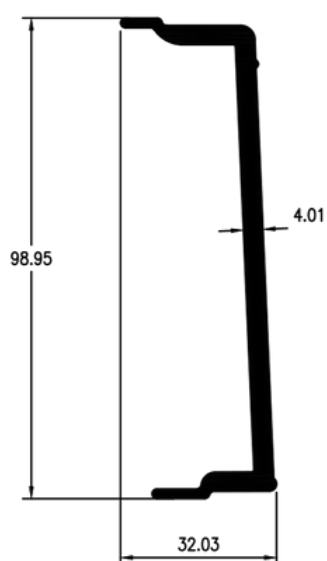
2.244Kg/m



120 MM UNITIZED GLAZING

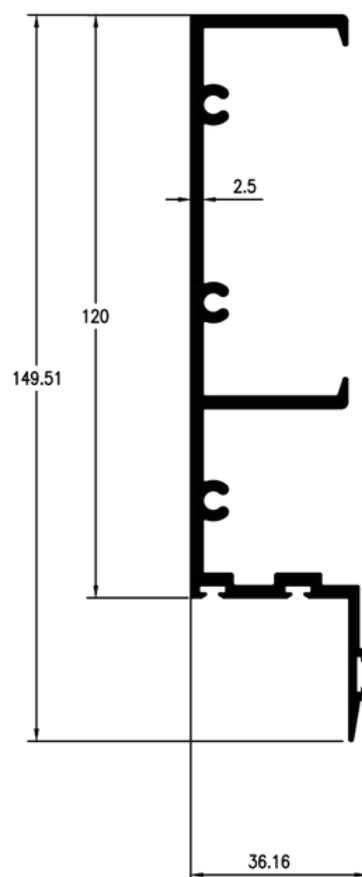
Die No. 27052

1.418 Kg/m



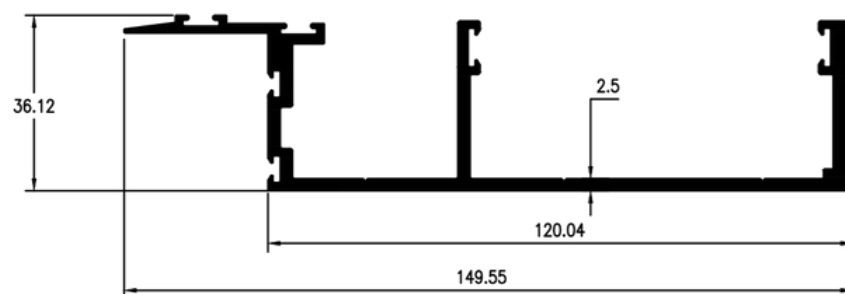
Die No. 27053

1.829 Kg/m

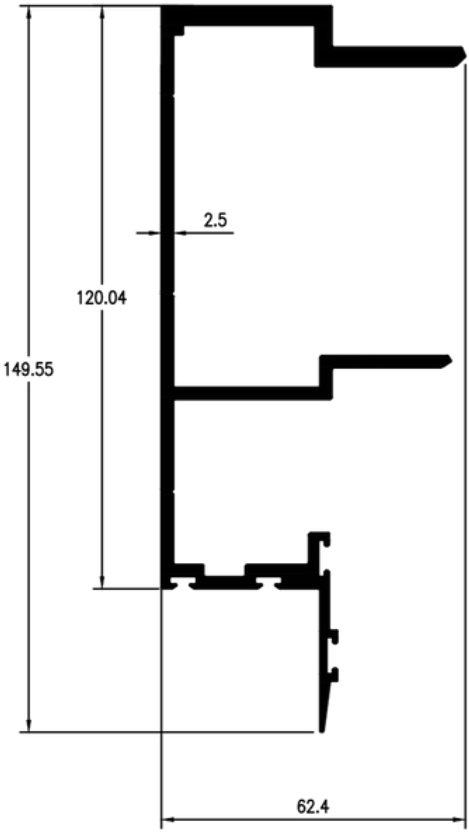
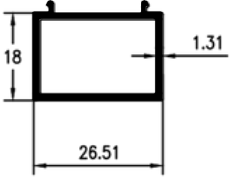
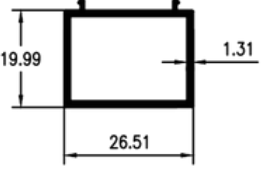
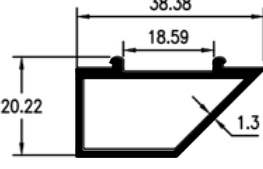
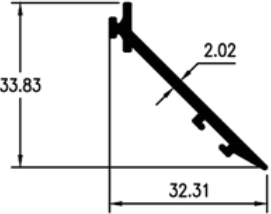
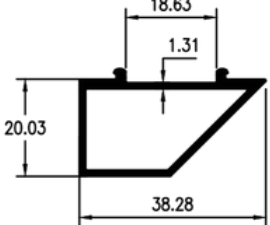


Die No. 27054

1.946 Kg/m



120 MM UNITIZED GLAZING

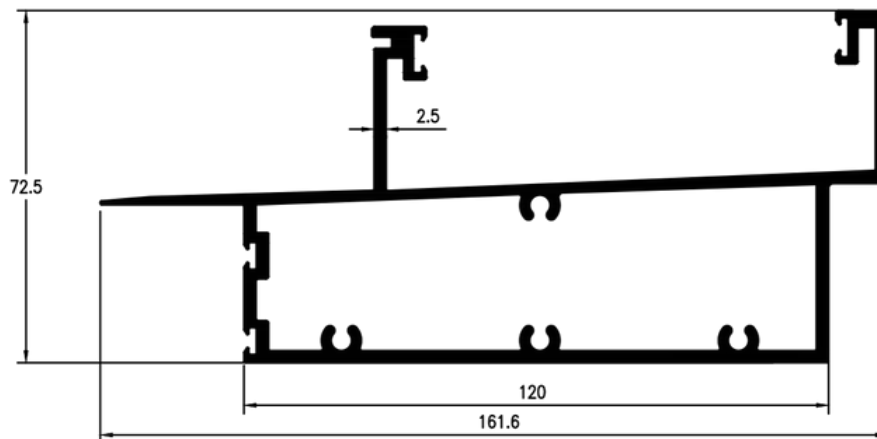
Die No. 27055 2.467Kg/m 	Die No. 27057 0.295Kg/m 
Die No. 27056 0.309Kg/m 	Die No. 27060 0.392Kg/m 
Die No. 27058 0.296Kg/m 	Die No. 27059 0.402Kg/m 



Global Solutions For Aluminium Extrusions

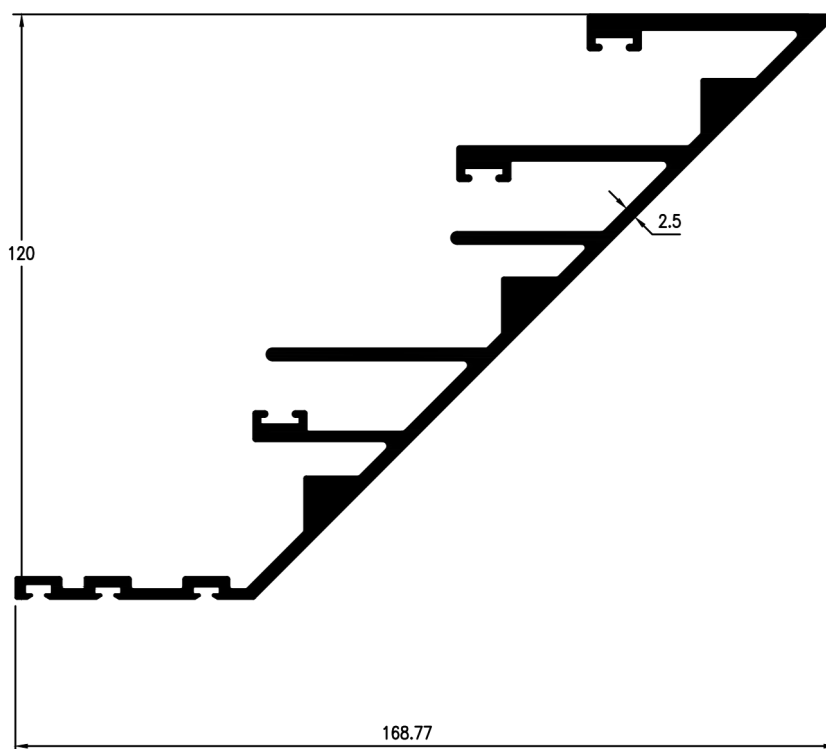
Die No. 27061

3.126Kg/m



Die No. 19909

3.680Kg/m



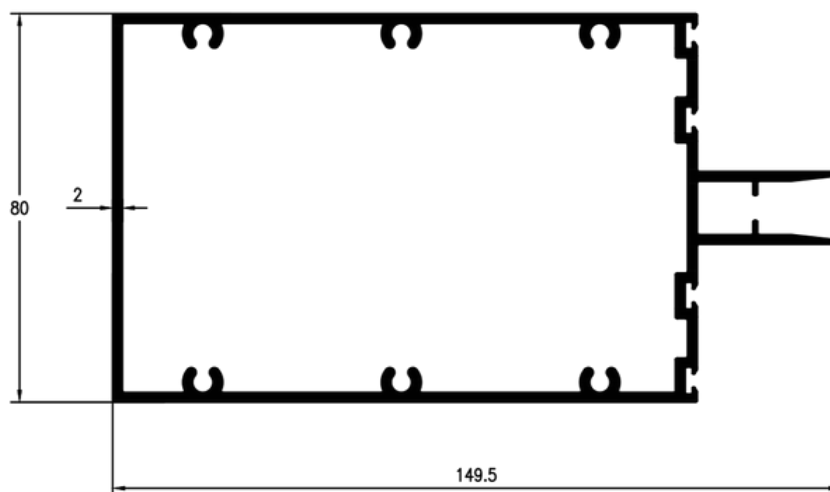
120 MM UNITIZED GLAZING



Global Solutions For Aluminium Extrusions

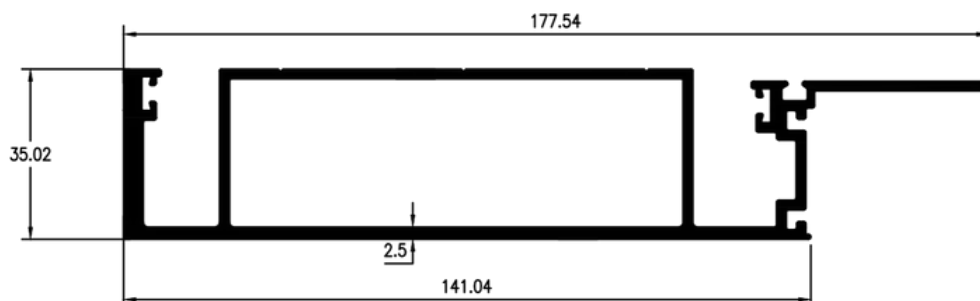
Die No. 16564

2.870Kg/m



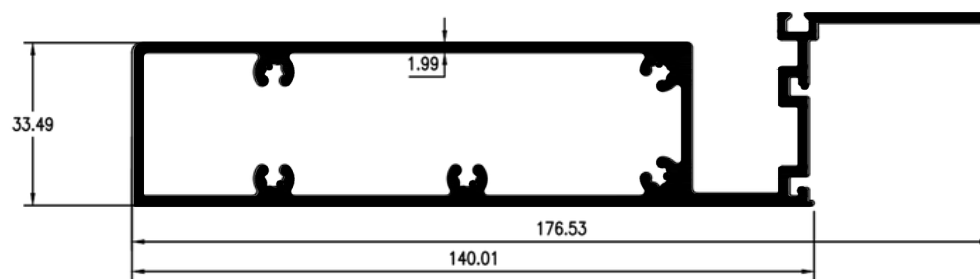
Die No.27032

2.717Kg/m



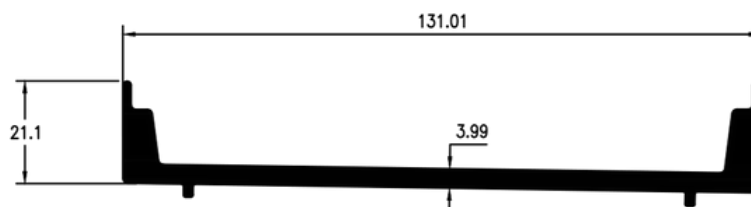
Die No.27034

2.702Kg/m



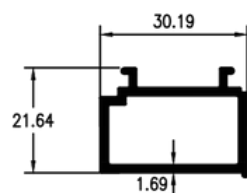
Die No.27033

1.935Kg/m



Die No.27035

0.450Kg/m

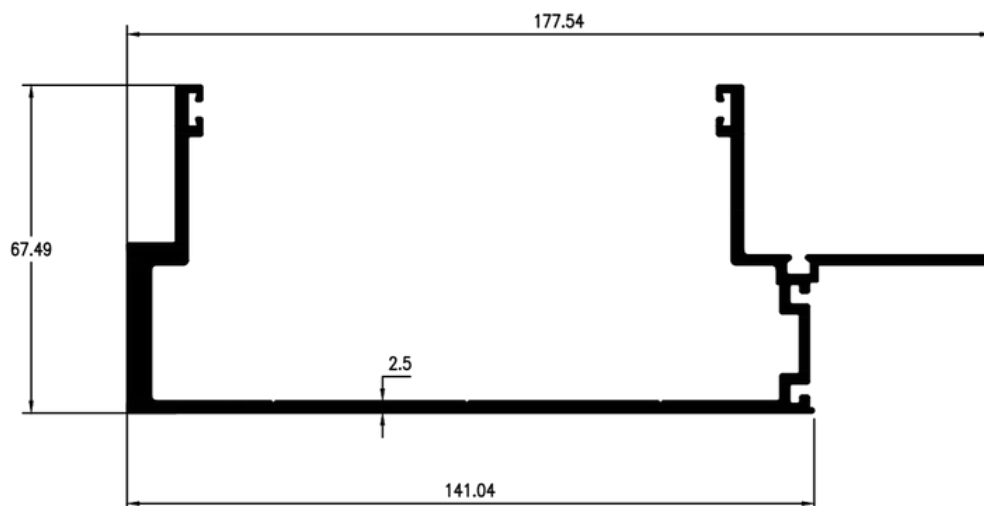




Global Solutions For Aluminium Extrusions

Die No.27031

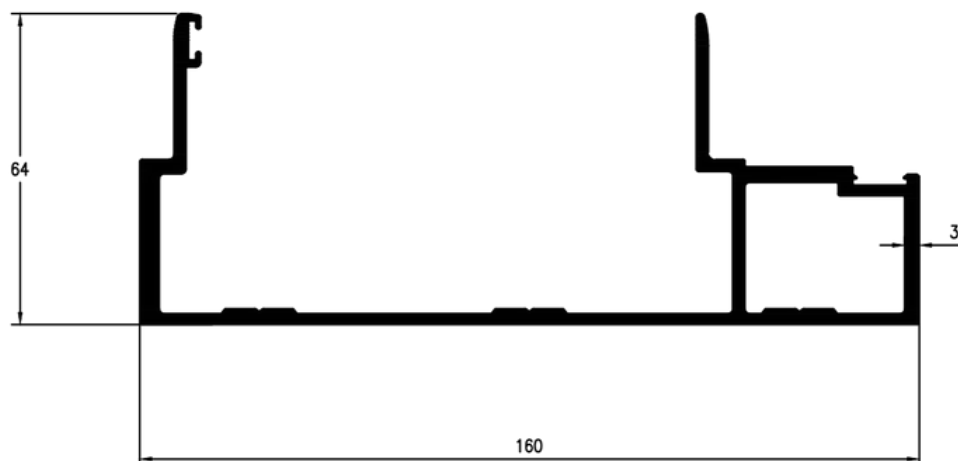
2.533Kg/m



140 MM UNITITIZED SYSTEM

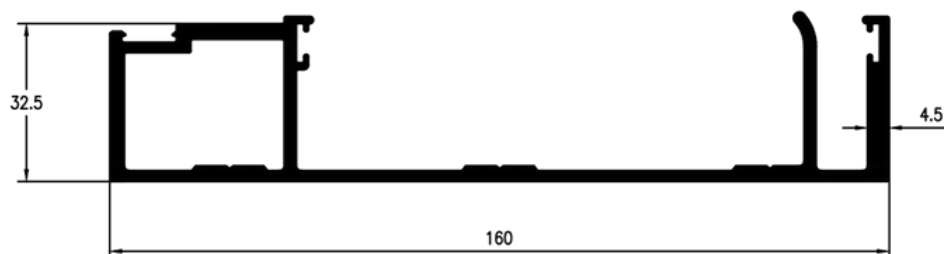
Die No.23096

2.692Kg/m



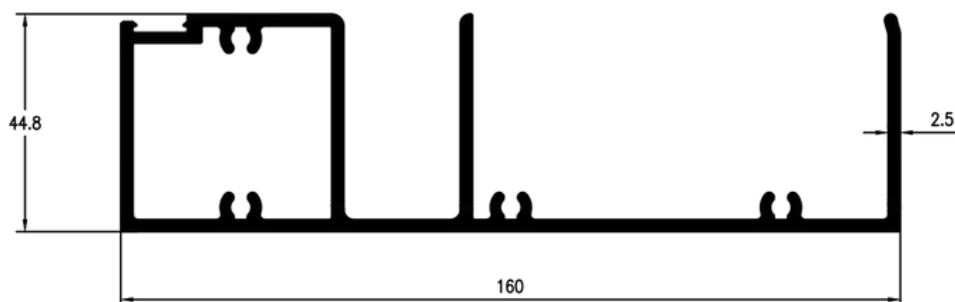
Die No.23097

2.415Kg/m



Die No.23099

2.722Kg/m



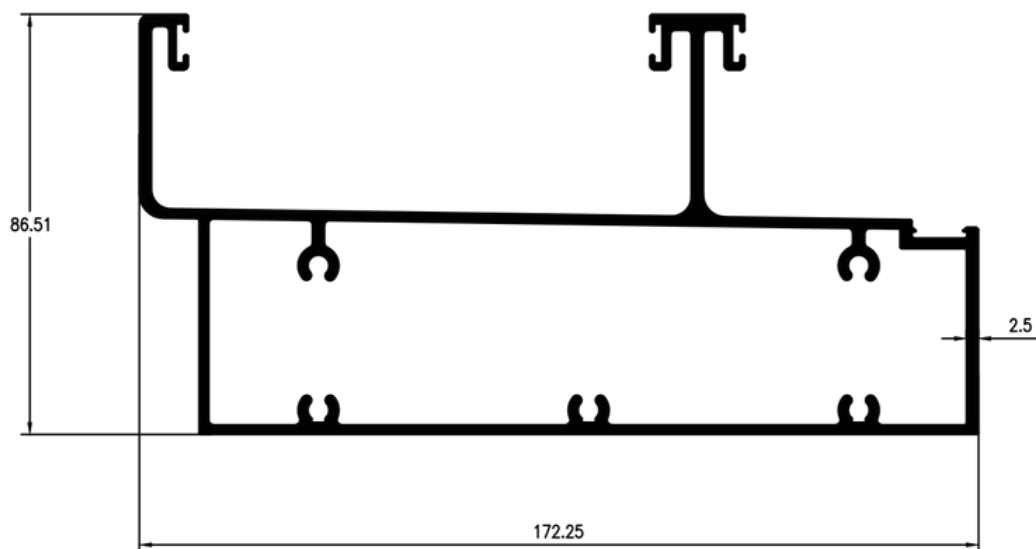
160 MM UNITITIZED SYSTEM



Global Solutions For Aluminium Extrusions

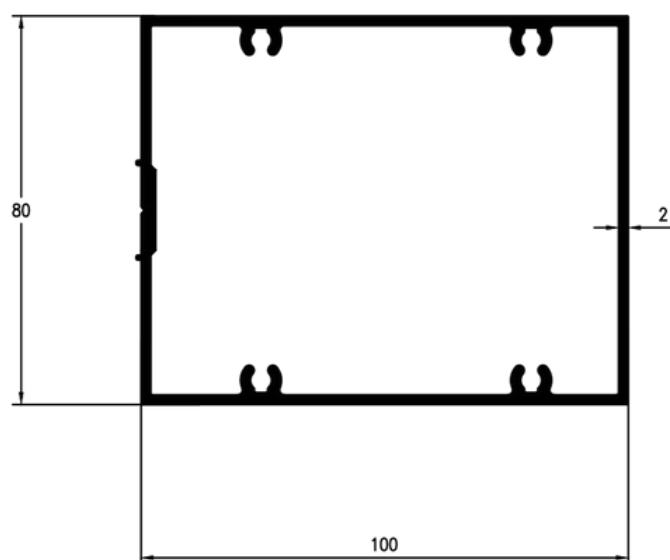
Die No.23100

3.704Kg/m

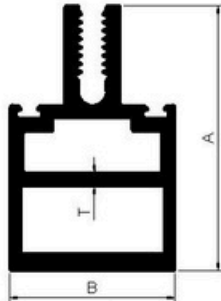


Die No.23098

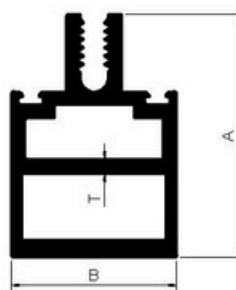
2.255Kg/m



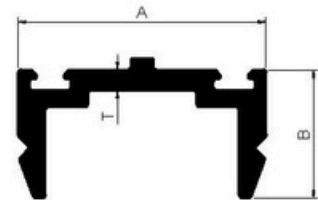
30 mm CURTAIN WALL GLAZING SECTIONS



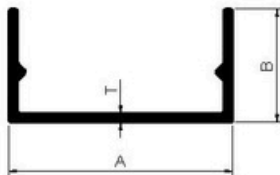
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19573	48.00	30.00	2.50	1.170



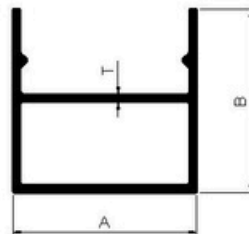
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19572	44.00	30.00	2.50	1.118



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19571	27.20	14.05	2.30	0.330

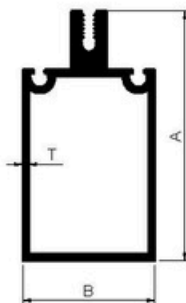


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19570	30.00	15.16	1.20	0.194

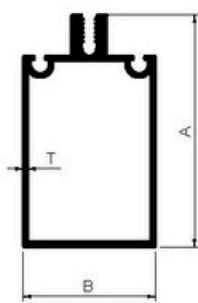


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19569	30.00	30.00	1.20	0.380

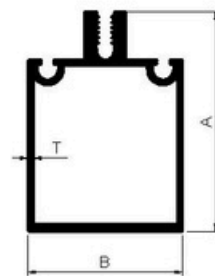
45 mm CURTAIN WALL GLAZING SECTIONS



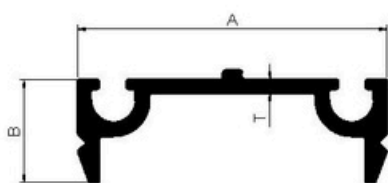
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19564	85.00	45.00	2.00	1.748



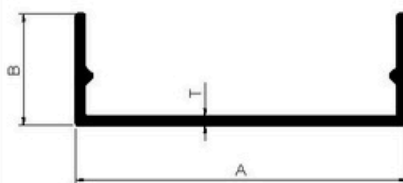
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19565	79.00	45.00	1.50	1.278



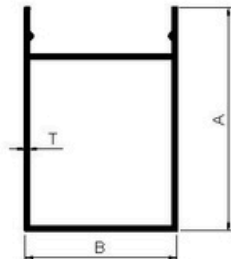
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19567	64.00	45.00	1.50	1.154



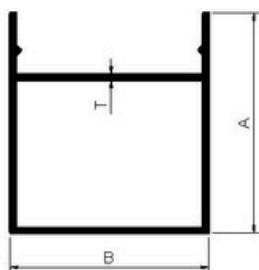
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19562	42.20	14.05	1.80	0.410



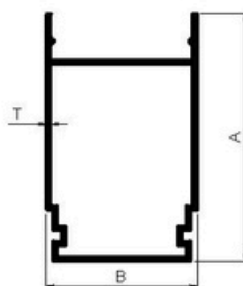
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19563	45.00	15.16	1.20	0.242



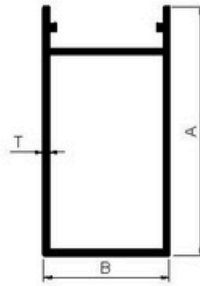
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19566	66.36	45.00	1.20	0.712



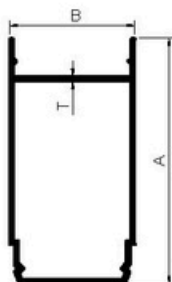
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19568	50.00	45.00	1.20	0.606



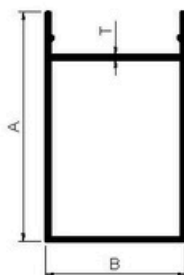
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19579	75.00	41.70	1.50	1.002



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19580	90.24	45.60	1.80	1.323

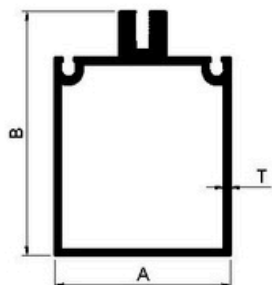


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19581	89.03	45.60	1.60	1.135

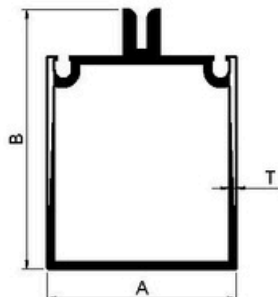


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19582	75.00	45.60	1.50	0.959

CURTAIN WALL GLAZING SECTIONS



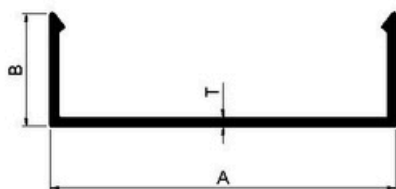
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12957	57.00	79.00	2.00	1.787



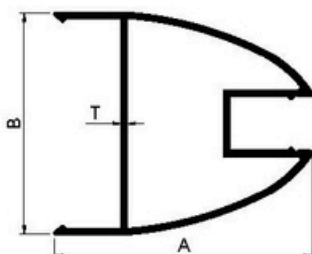
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12958	56.00	77.00	2.00	1.591



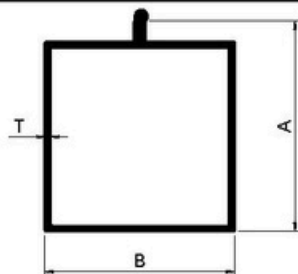
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12959	53.50	10.00	2.20	0.439



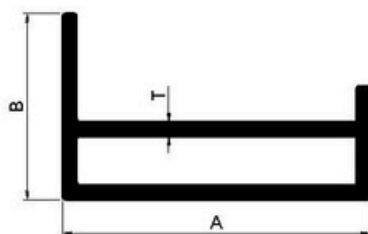
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12960	56.50	18.50	1.30	0.321



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19504	82.67	56.50	1.30	0.962

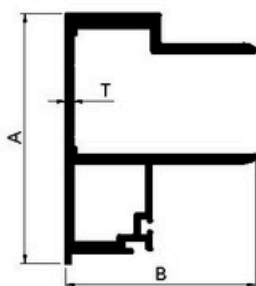


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 15521	49.20	44.20	1.30	0.636

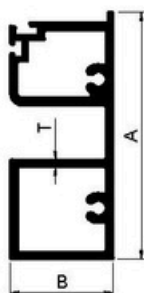


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17401	33.50	20.20	1.50	0.378

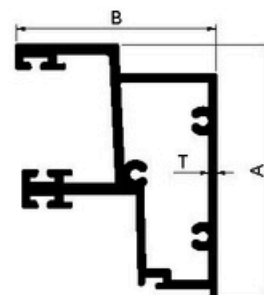
UNITISED GLAZING SECTIONS



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17043	72.50	55.30	2.20	1.576

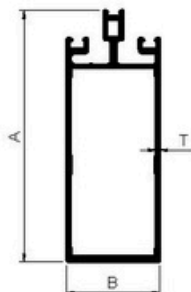


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17044	72.00	30.00	2.20	1.486

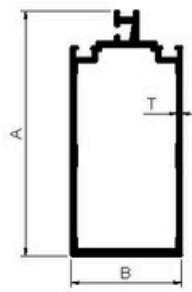


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17046	81.80	64.95	2.20	2.284

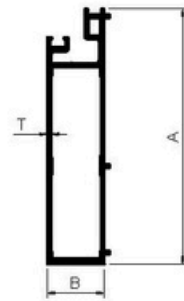
50 MM SEMI UNITISED GLAZING SECTIONS *



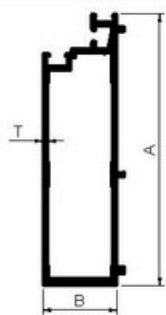
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19525	135.00	50.00	1.90	2.448



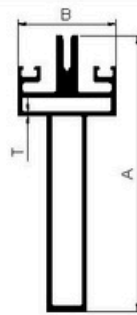
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19526	111.00	50.00	2.00	1.943



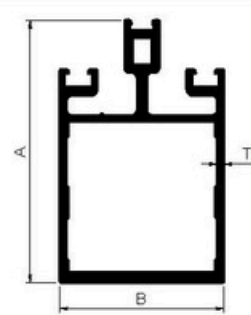
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19544	135.00	30.25	3.00	2.065



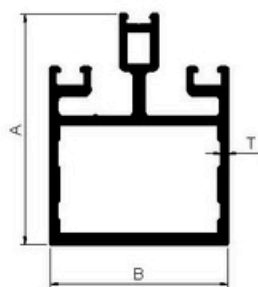
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19545	111.00	30.25	3.00	1.720



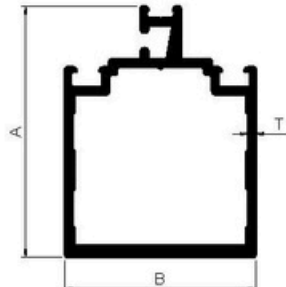
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19583	140.90	50.00	2.30	3.028



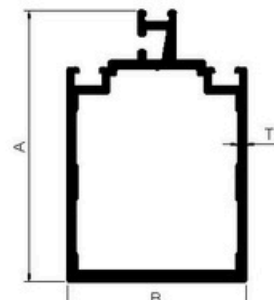
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19593	80.00	50	1.90	1.884



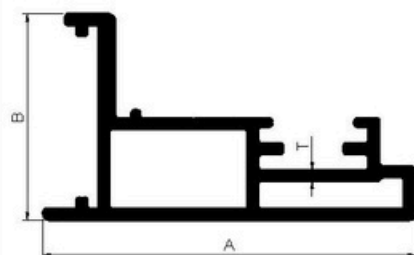
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19592	65.00	50.00	1.90	1.730



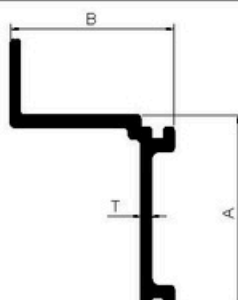
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19594	66.00	50.00	2.00	1.457



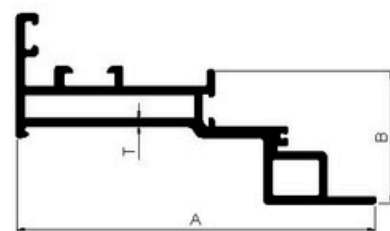
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19595	76.00	50.00	2.00	1.565



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19527	67.50	37.40	2.00	1.191



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19528	48.90	29.50	2.00	0.425



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19530	97.50	33.30	1.80	1.323

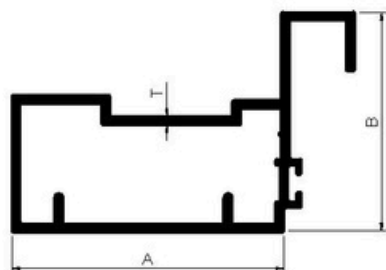
ALL DIMENSIONS ARE IN MM.

WEIGHT TOLERANCES ± 7 TO 10%

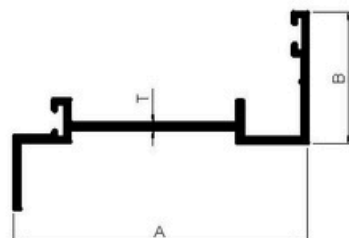
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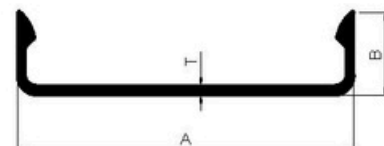
50 MM SEMI UNITISED GLAZING SECTIONS *



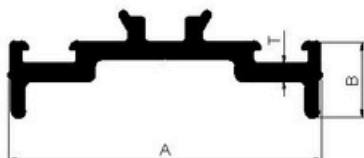
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19531	70.00	45.00	1.70	1.054



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19532	67.00	30.00	1.70	0.604



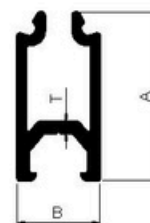
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19533	50.00	12.50	1.50	0.282



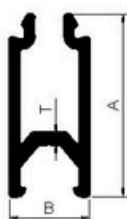
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19534	45.80	5.50	2.50	0.486



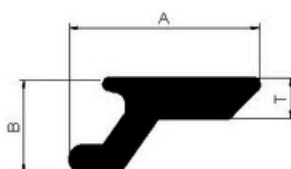
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19535	33.00	7.00	3.00	0.267



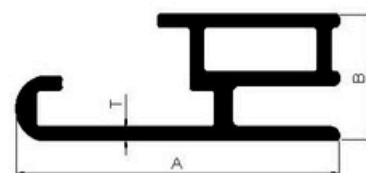
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19536	22.91	11.20	1.50	0.218



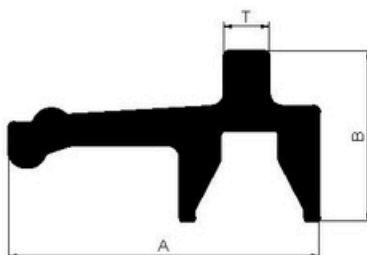
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19537	22.91	10.00	1.50	0.200



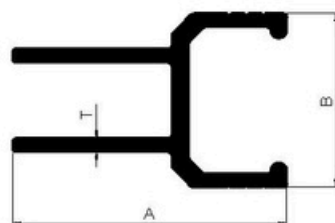
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19538	14.06	7.00	2.00	0.114



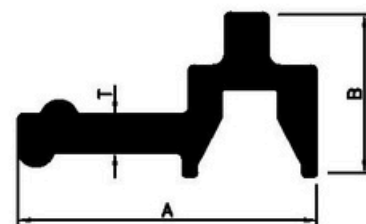
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19539	39.00	15.20	1.50	0.431



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19540	25.40	13.90	3.70	0.318



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19541	22.40	14.20	1.10	0.018



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19542	25.40	13.90	3.30	0.338

ALL DIMENSIONS ARE IN MM.

WEIGHT TOLERANCES ± 7 TO 10%

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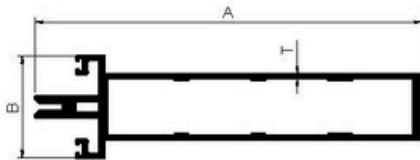
PAGE 26B

50 MM SEMI UNITISED GLAZING SECTIONS *

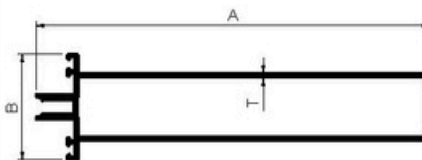


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19529	14.50	4.50	2.50	0.163

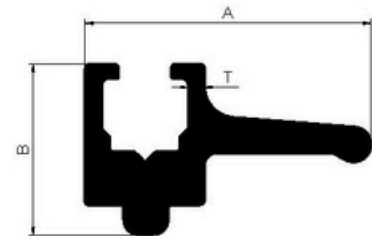
50 MM SEMI UNITISED GLAZING SECTIONS *



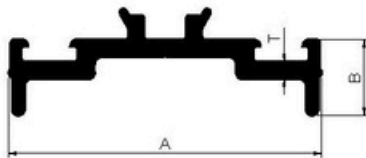
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19598	188.96	50.00	2.00	3.240



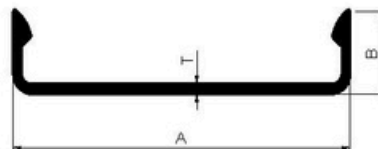
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19597	187.38	50.00	2.00	2.540



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19596	24.09	14.39	1.26	0.322

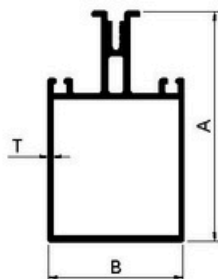


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19534	45.80	5.50	2.50	0.486

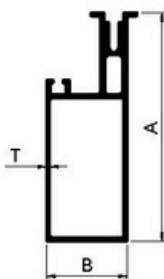


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19533	50.00	12.50	1.50	0.282

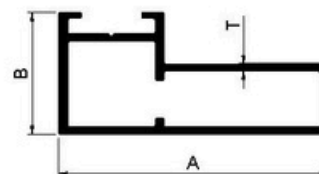
55MM SEMI UNITISED GLAZING SECTIONS



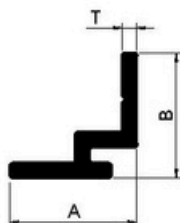
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17071	93.50	55.00	1.45	1.576



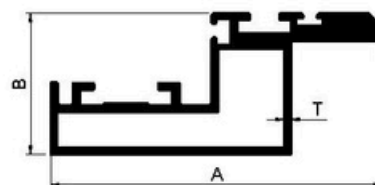
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17077	93.50	33.00	1.45	1.316



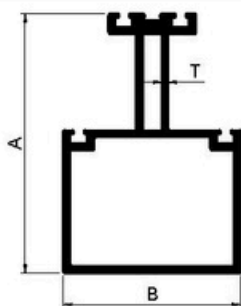
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17075	44.00	19.90	1.20	0.440



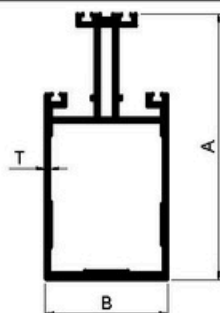
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 17076	17.30	17.00	2.00	0.190



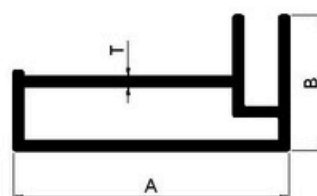
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	12901	72.28	30.64	1.40	1.053



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19512	80.00	55.00	2.00	1.702

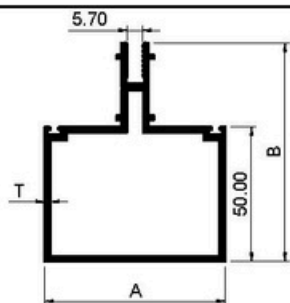


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19513	120.00	55.00	2.00	2.782

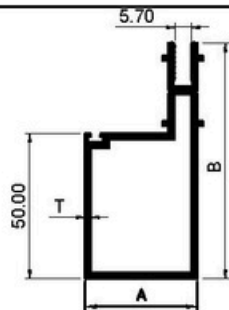


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19514	45.00	22.00	1.50	0.542

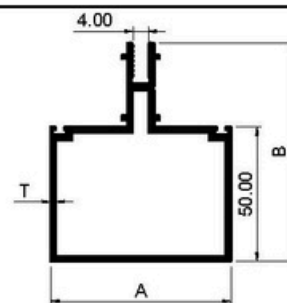
67MM SEMI UNITISED GLAZING SECTIONS



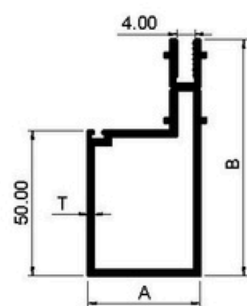
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 19502	67.00	81.16	2.00	1.615



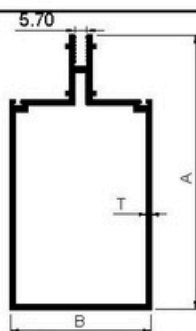
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 19503	38.50	81.16	2.00	1.294



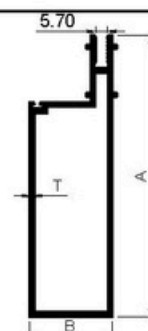
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 19505	67.00	81.16	2.00	1.684



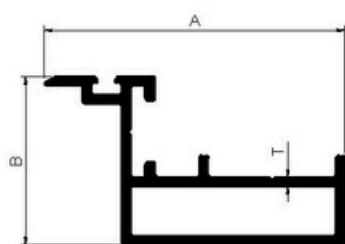
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 19506	38.50	81.16	2.00	1.363



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19585	131.16	67.00	2.00	2.155

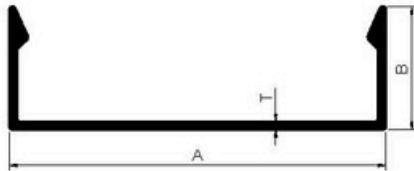


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19586	131.16	38.50	2.00	1.834



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19584	48.10	27.50	1.40	0.523

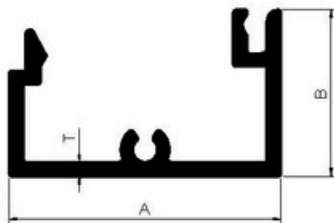
60mm CURTAIN WALL



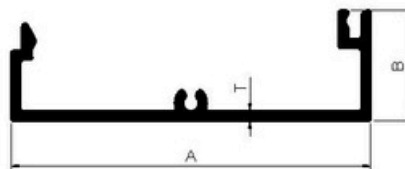
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19587	61.50	20.00	1.25	0.365



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19588	58.35	11.92	2.00	0.528

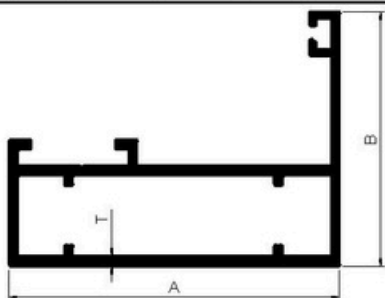


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19589	25.00	15.29	1.30	0.225

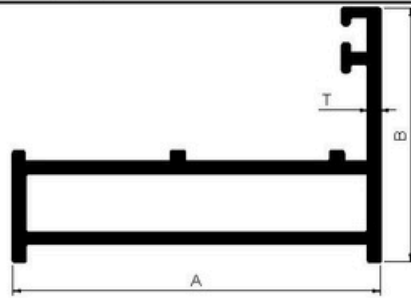


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19590	50.00	15.29	1.30	0.313

PARALLEL OPENING SERIES



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19179	60.00	46.20	1.80	0.928



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19180	60.00	41.40	2.00	0.936

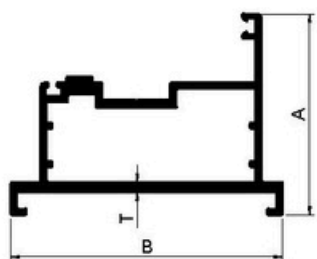
ALL DIMENSIONS ARE IN MM.

WEIGHT TOLERANCES ± 7 TO 10%

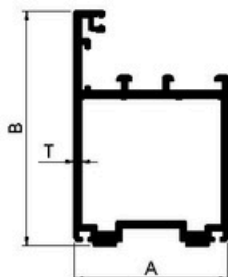
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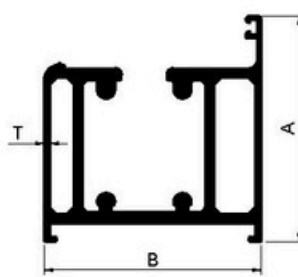
50 mm SLIDING & FOLDING SERIES



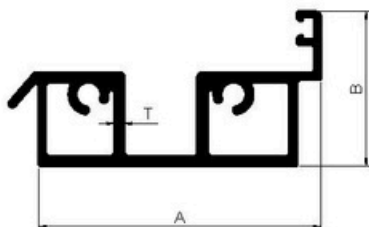
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17176	52.50	71.00	2.50	1.238



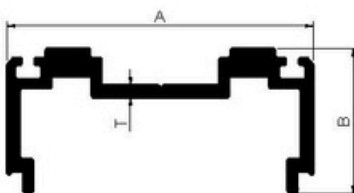
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17177	50.00	76.50	2.00	1.477



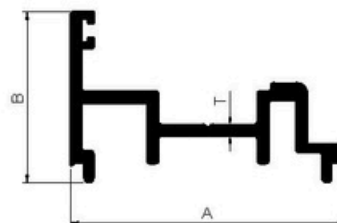
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17178	73.75	71.00	2.00	2.921



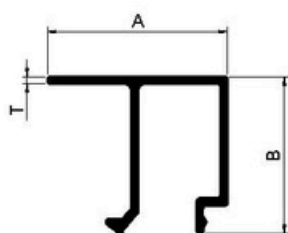
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17332	57.80	31.60	2.00	1.022



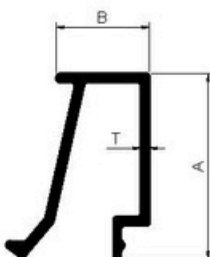
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18873	50.00	23.75	2.00	0.846



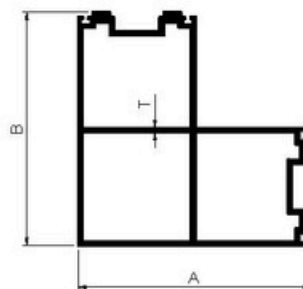
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17333	50.00	31.00	2.00	0.662



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17951	29.40	25.90	1.15	0.265

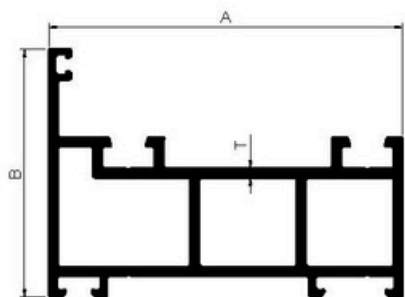


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17991	25.60	12.90	1.20	0.222

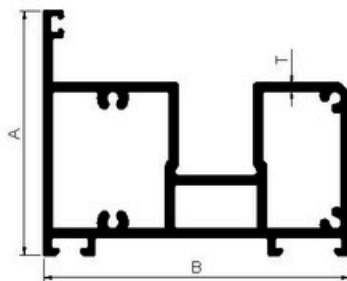


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17410	100.30	100.30	2.00	2.735

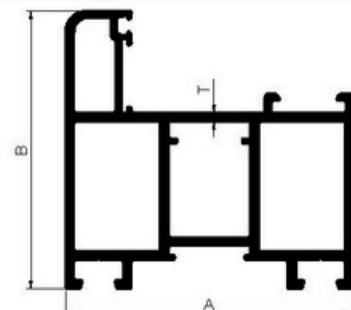
70 mm SLIDING & FOLDING SERIES *



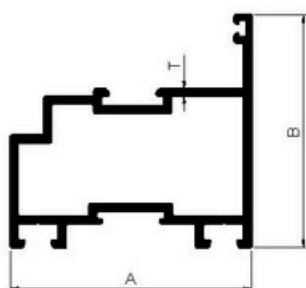
Sr.No.	Section No.	A	B	C	Wt. Kg/Mtr.
1	17519	80.00	56.00	2.00	1.768



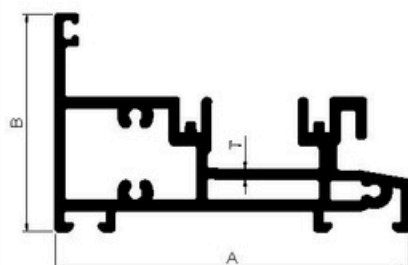
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17520	84.00	80.00	2.00	2.052



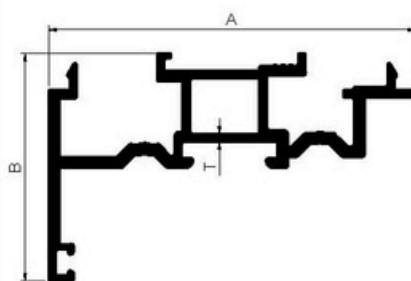
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17521	70.00	67.50	2.00	2.006



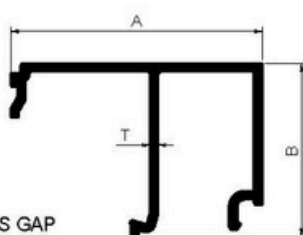
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17533	70.00	67.50	2.00	1.566



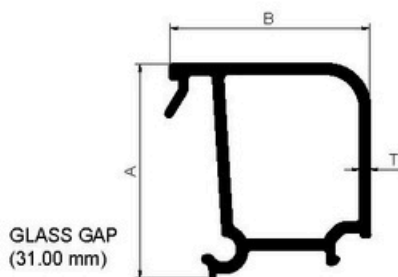
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17522	80.00	49.00	2.00	1.830



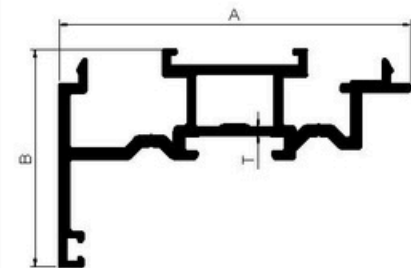
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18912	70.00	43.40	2.00	0.981



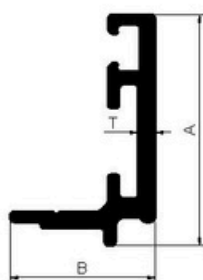
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18888	37.00	25.50	1.20	0.318



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18914	23.50	23.00	1.10	0.262



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18913	70.00	43.40	2.00	0.996



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18915	24.50	15.40	1.80	0.218



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18916	46.50	15.40	1.80	0.354

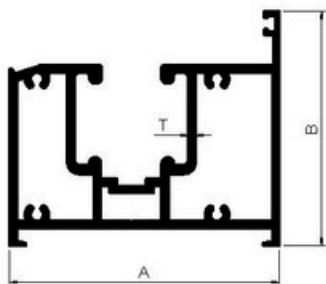
ALL DIMENSIONS ARE IN MM.

WEIGHT TOLERANCES ± 7 TO 10%

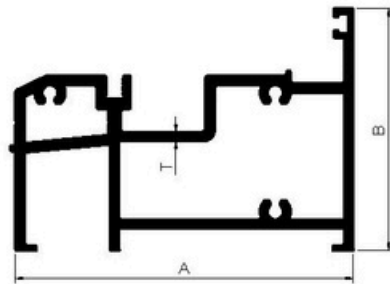
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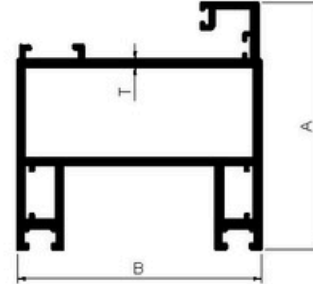
83 mm SLIDING & FOLDING SERIES *



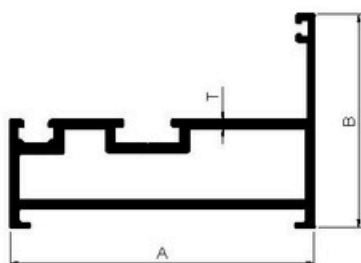
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17366	92.00	80.00	2.50	3.338



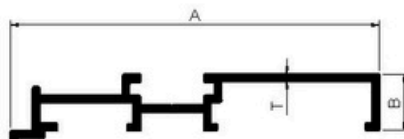
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17367	92.00	66.00	2.50	2.606



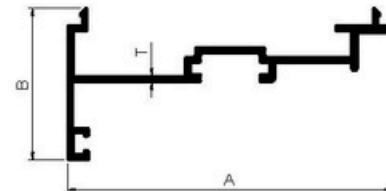
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17368	84.00	83.00	2.50	2.860



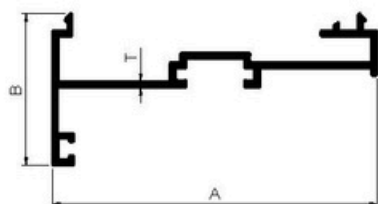
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17364	92.00	64.50	2.50	2.034



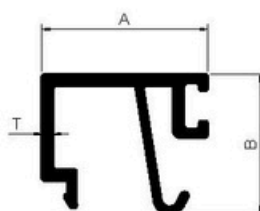
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17365	85.90	13.00	1.50	0.592



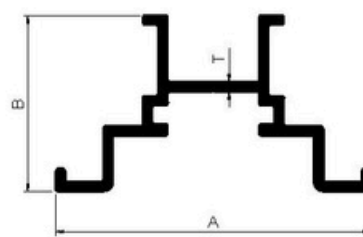
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17369	76.70	38.80	1.50	0.688



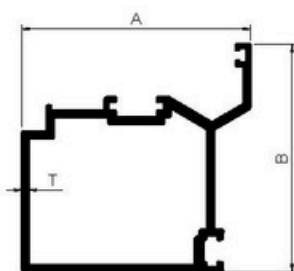
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17370	76.70	38.80	1.50	0.718



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	18734	22.50	19.00	1.50	0.270



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17371	51.50	28.70	1.50	0.488



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17405	83.00	82.70	2.50	2.122

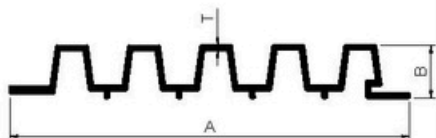
ALL DIMENSIONS ARE IN MM.

WEIGHT TOLERANCES ± 7 TO 10%

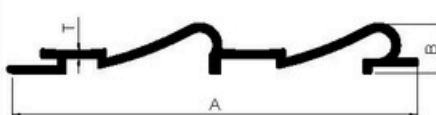
AUG-2025

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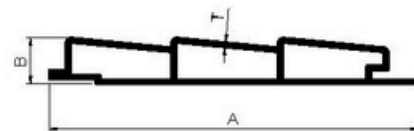
PANELLING SECTIONS



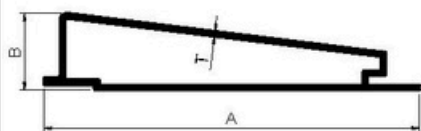
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22500	142.40	18.68	1.62	1.210



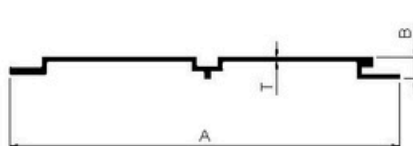
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22501	141.00	17.20	2.43	1.329



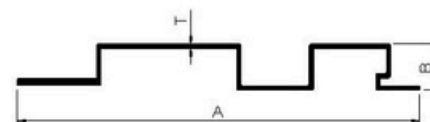
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22502	125.90	15.68	1.50	1.188



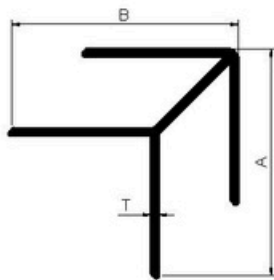
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22503	118.00	23.69	1.50	1.029



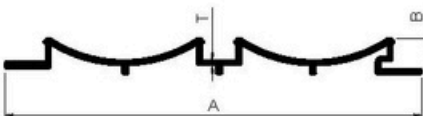
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22504	143.00	7.98	1.50	0.737



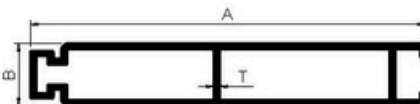
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22505	146.10	16.77	1.50	0.933



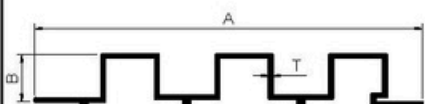
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22506	37.00	37.00	1.20	0.362



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22507	143.00	10.28	1.50	0.854

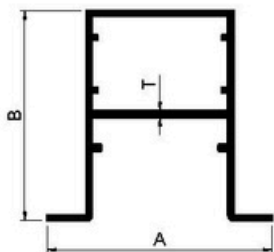


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22508	96.00	15.00	1.30	0.842

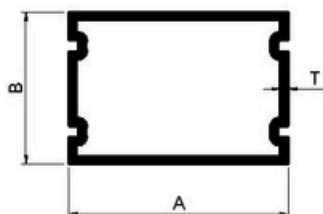


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	22509-A	170.00	22.50	1.50	1.246

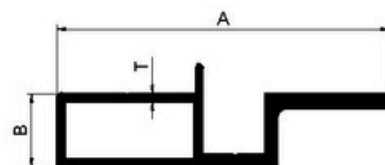
ACP Cladding



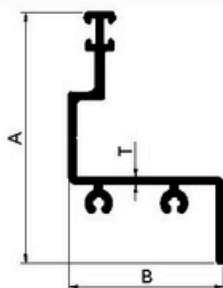
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17274	92.00	85.70	2.50	1.886



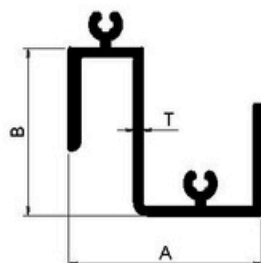
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	17275	55.20	38.20	2.00	1.048



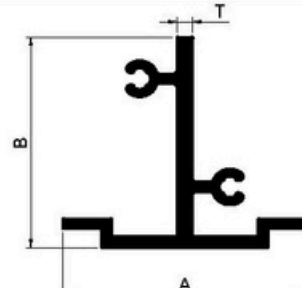
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1	19900	67.95	15.00	1.60	0.751



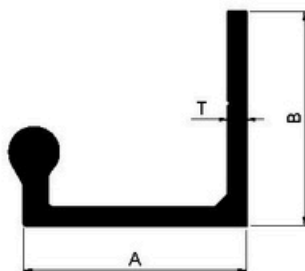
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19901	73.17	45.00	1.80	0.832



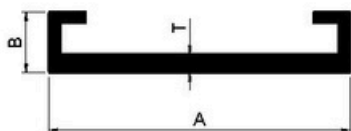
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19902	45.00	38.97	1.80	0.810



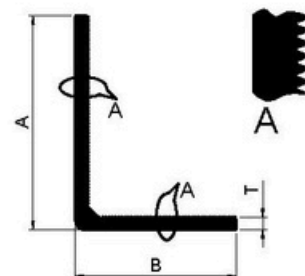
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19903	50.00	43.10	3.30	0.889



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19904/A	36.43	35.00	4.00	0.916

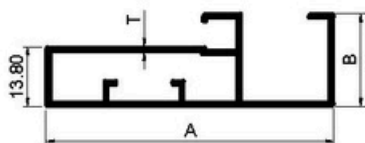


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	19905	82.00	16.50	5.00	1.406

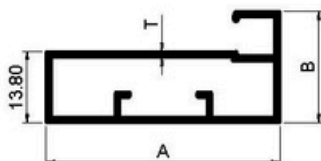


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	13801	100.00	75.00	6.00	2.534

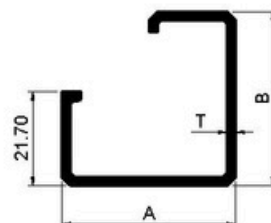
PROFILE SECTIONS



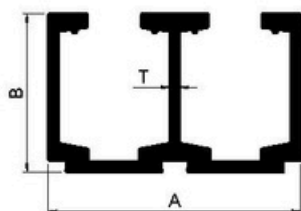
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12140	86.40	21.50	1.15	0.601
2	ART 14070	66.40	21.50	1.40	0.685



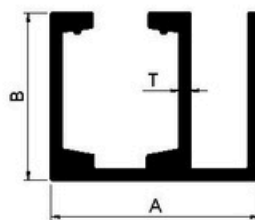
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12141	45.00	21.50	1.15	0.451
1	ART 14071	45.00	21.50	1.35	0.500



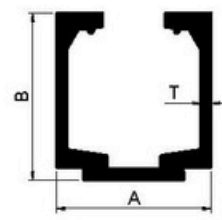
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12143	40.10	40.10	2.00	0.637



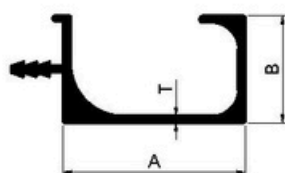
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14055	64.60	40.60	2.50	1.782



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14056	50.30	40.60	2.50	1.471



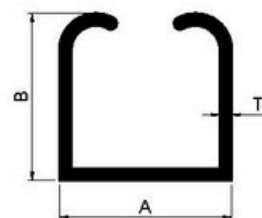
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14057	37.60	40.60	2.50	1.124



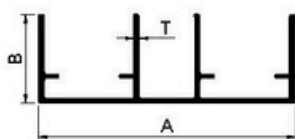
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14116	35.00	20.50	1.10	0.386
2	ART 12146	35.00	20.50	1.30	0.438



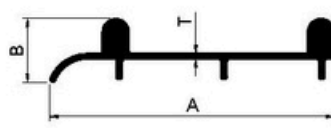
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14063	35.00	20.40	1.00	0.384
2	ART 14058	35.00	20.40	1.30	0.450
3	ART 14108	35.00	20.40	1.65	0.519



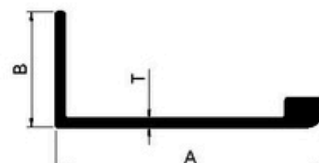
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12187	33.10	32.10	2.30	0.652



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14084	58.60	20.00	1.20	0.451

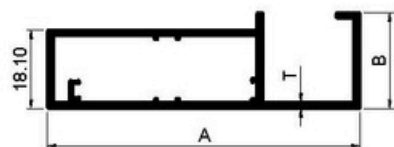


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14065	49.00	11.00	1.00	0.310

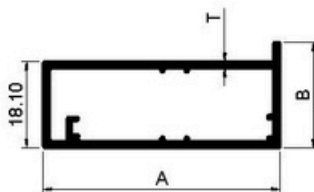


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14053	42.00	18.00	1.40	0.266

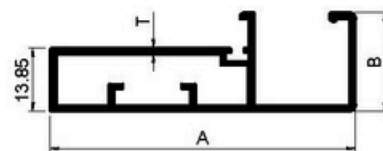
PROFILE SECTIONS



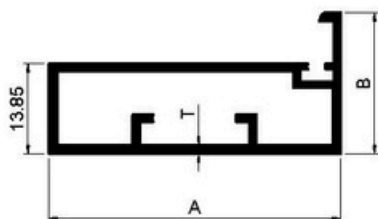
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12203	72.00	22.10	1.40	0.719



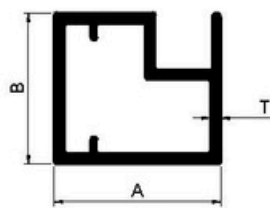
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12204	49.60	22.10	1.40	0.541



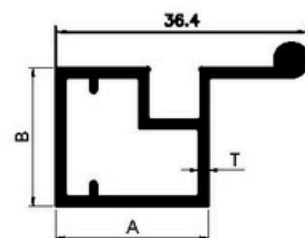
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14059	67.00	21.70	1.30	0.641



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14060	44.80	21.70	1.30	0.455

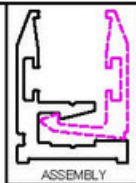
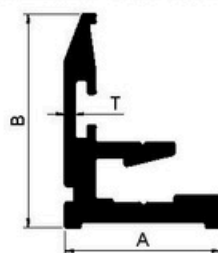


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14061	22.00	20.00	1.40	0.320



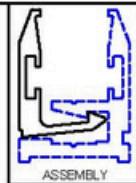
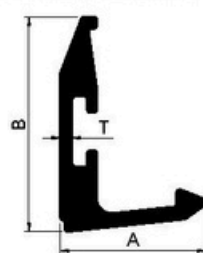
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 14062	22.00	20.00	1.40	0.416

GLAZING SECTION

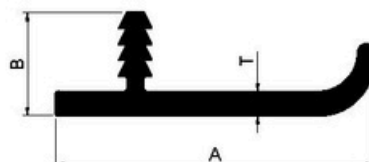


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12168	25.40	35.00	1.60	0.624
2	ART 12941	25.50	35.00	1.50	0.599

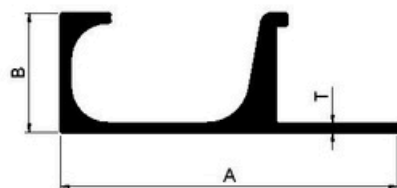
GLAZING SECTION



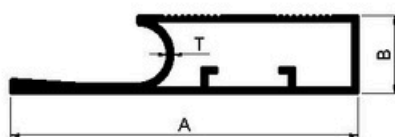
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	ART 12169	19.90	29.30	1.60	0.354
2	ART 12940	20.00	29.50	1.50	0.348



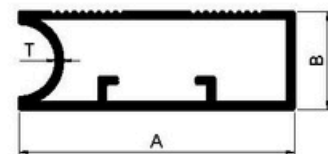
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14073	40.00	13.00	3.00	0.417



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14074	55.00	19.50	1.50	0.567



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14088	71.00	41.30	1.15	0.564



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14089	45.00	16.00	1.50	0.404

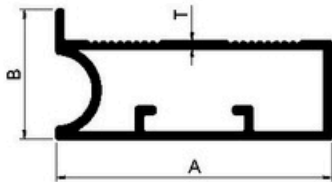
ALL DIMENSIONS ARE IN MM.

WEIGHT TOLERANCES ± 7 TO 10%

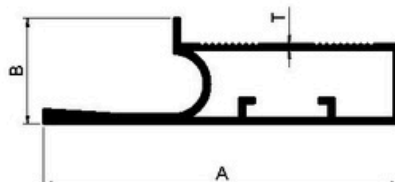
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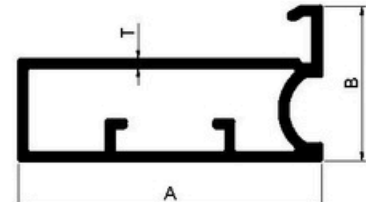
PROFILE SECTIONS



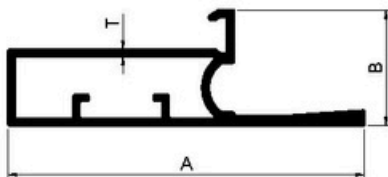
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14148	45.00	21.15	1.15	0.420



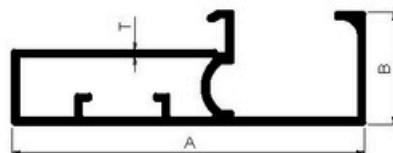
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14149	71.00	21.15	1.15	0.580



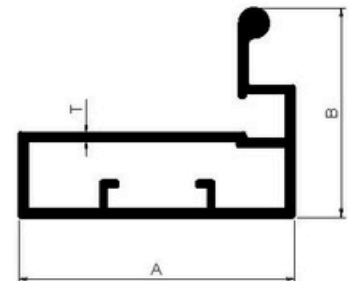
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14150	45.00	23.00	1.30	0.506



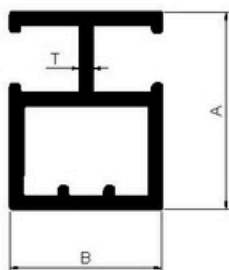
Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14151	71.00	23.00	1.30	0.667



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14160	72.00	22.80	1.30	0.700



Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14164	45.00	34.15	1.35	0.584

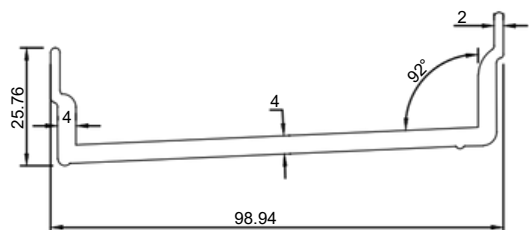


Sr.No.	Section No.	A	B	T	Wt. Kg/Mtr.
1	14165	21.50	16.50	1.35	0.295

UNITIZED SYSTEM

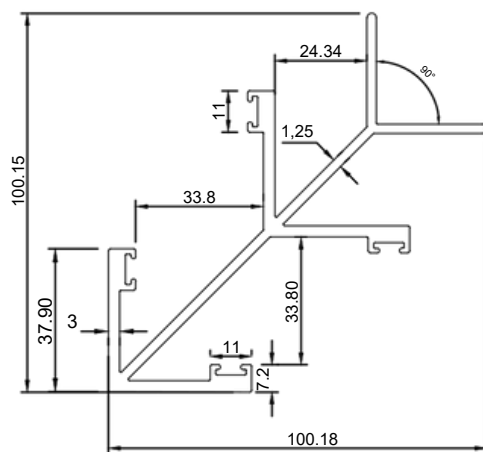
SEC No. 7128

Weight :-5.240kg/12'



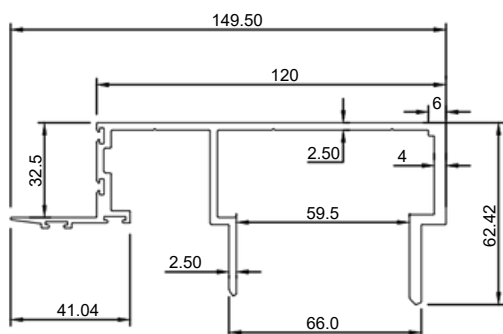
SEC No. 7129

Weight :- 9.100kg/12'



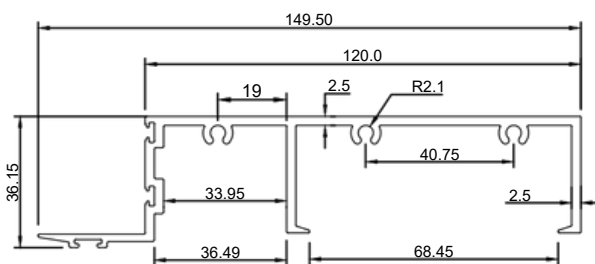
SEC No. 7130

Weight :-9.00kg/12'



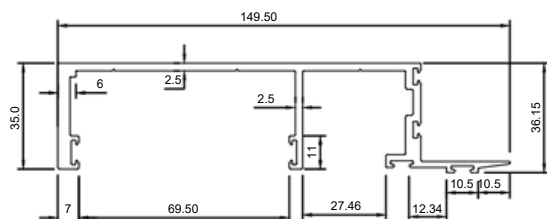
SEC No. 7131

Weight :- 6.695kg/12'



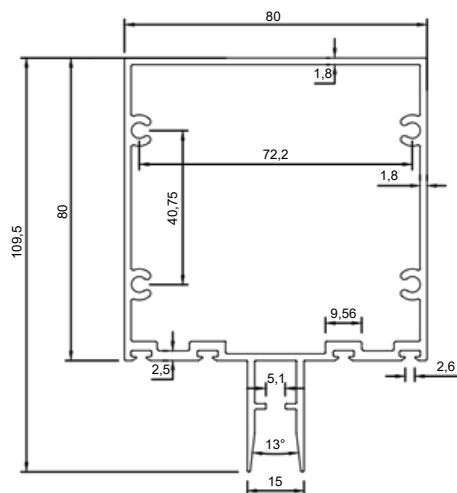
SEC No. 7132

Weight :-7.100kg/12'



SEC No. 7133

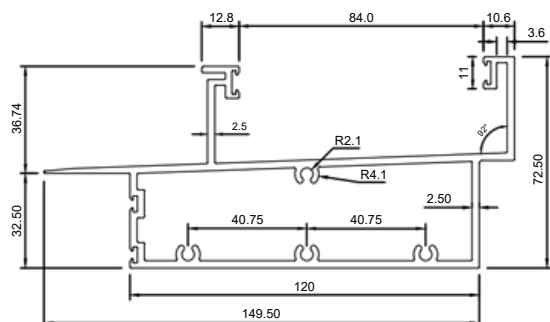
Weight :-8.250kg/12'



UNITIZED SYSTEM

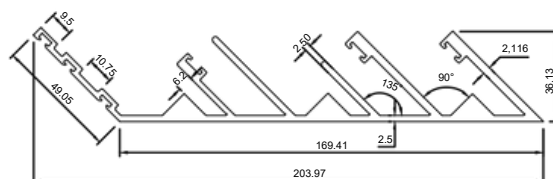
SEC No. 7134

Weight :- 11.850kg/12'



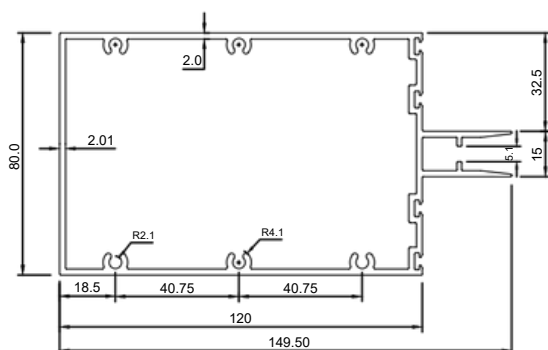
SEC No. 7135

Weight :-13.700kg/12'



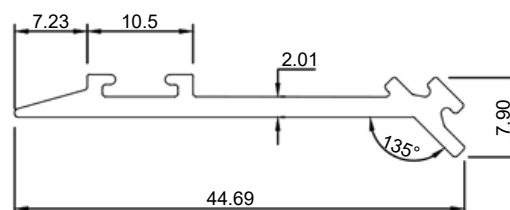
SEC No. 7136

Weight :-10.450kg/12'



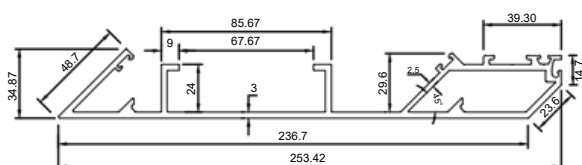
SEC No. 7137

Weight :-1.050kg/12'



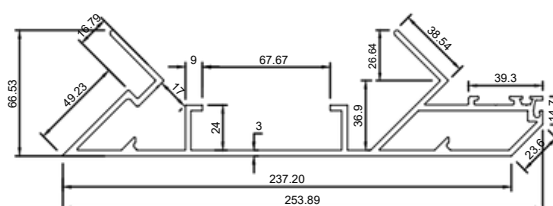
SEC No. 7250

Weight :-14.940kg/12'



SEC No. 7251

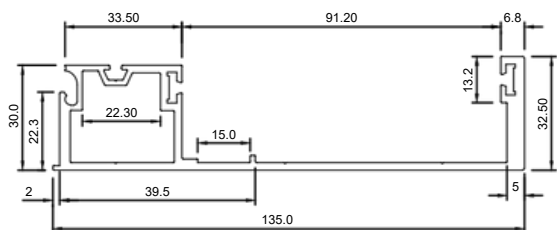
Weight :-18.375kg/12'



UNITIZED SYSTEM

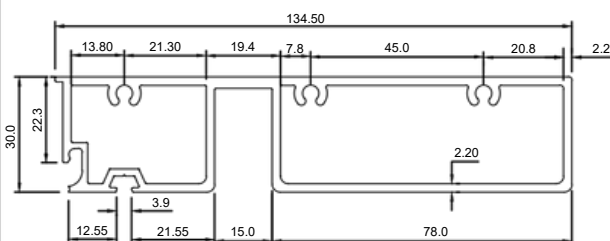
SEC No.7444

Weight :-6.700kg/12'



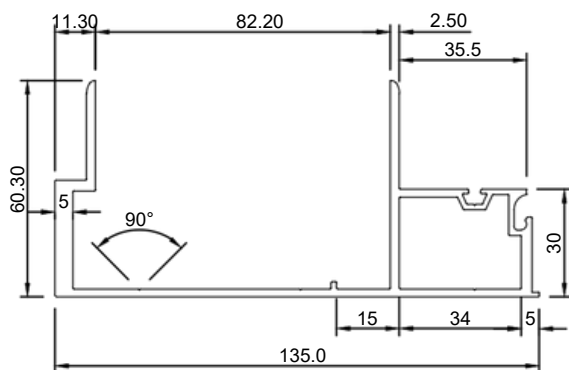
SEC No.7445

Weight :-8.650kg/12'



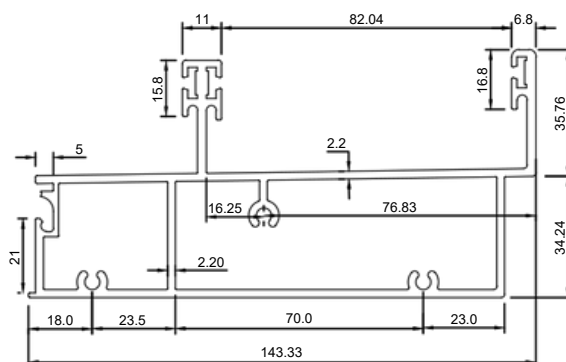
SEC No.7446

Weight :-8.250kg/12'



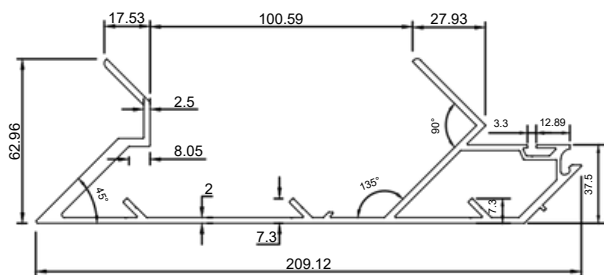
SEC No.7447

Weight :-11.700kg/12'



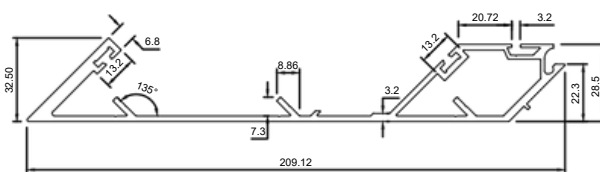
SEC No. 7456

Weight :- 12.00kg/12'



SEC No. 7457

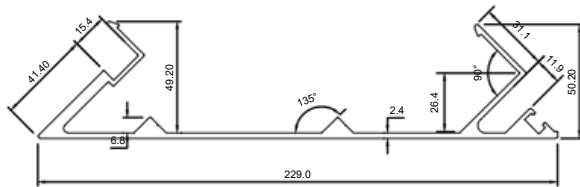
Weight :-9.775kg/12'



UNITIZED SYSTEM

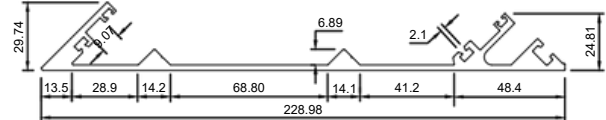
SEC No. 7478

Weight :-11.370kg/12'



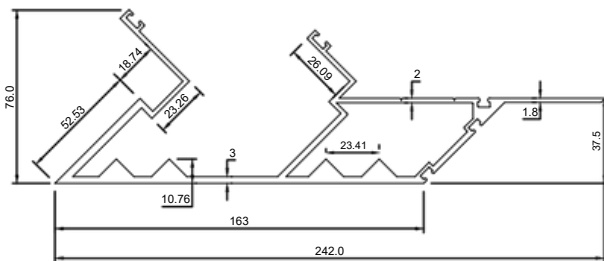
SEC No. 7479

Weight :-11.445kg/12'



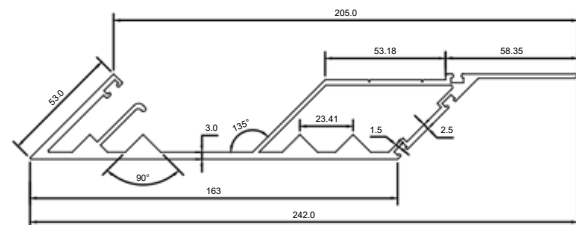
SEC No. 7515

Weight :-16.00kg/12'



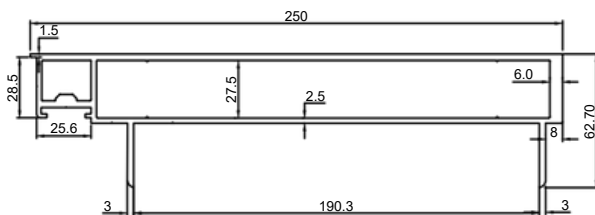
SEC No. 7516

Weight :-13.950kg/12'



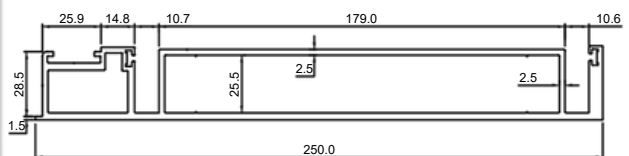
SEC No. 7669

Weight:-18.600Kg/12'



SEC No. 7670

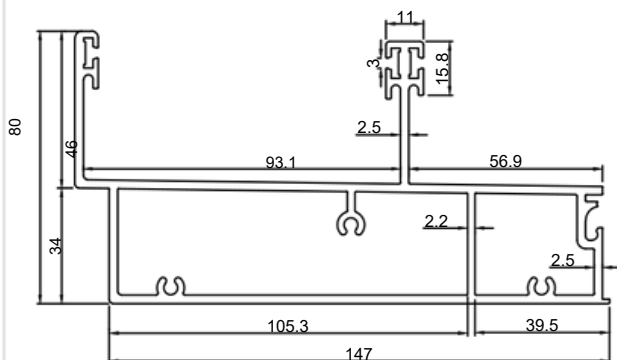
Weight:-17.400Kg/12'



UNITIZED SYSTEM

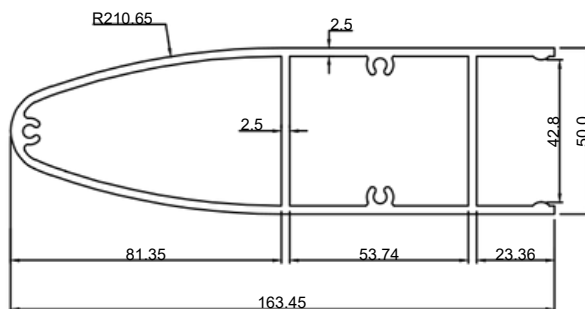
SEC No. 7676

Weight:-13.850Kg/12'



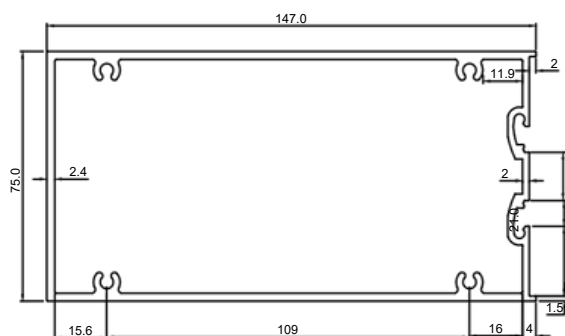
SEC No. 7677

Weight:-11.500Kg/12'



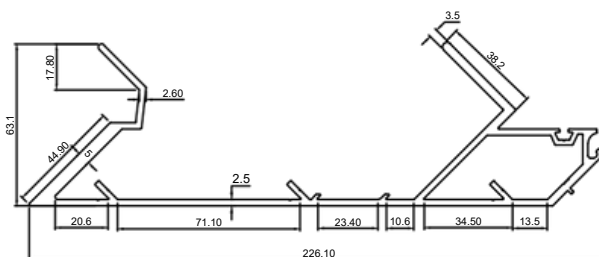
SEC No. 7678

Weight:-11.550Kg/12'



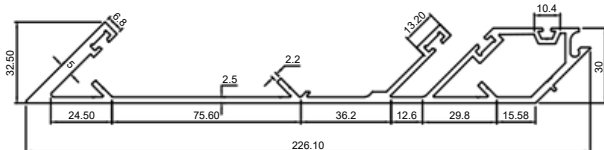
SEC No. 7679

Weight:-13.650Kg/12'



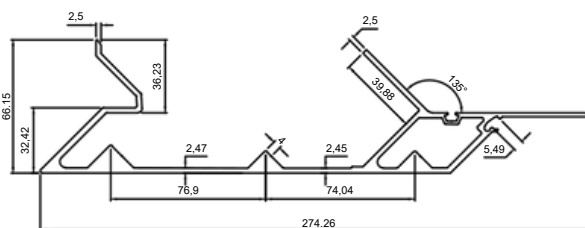
SEC No. 7680

Weight:-11.750Kg/12'



SEC No. 7751

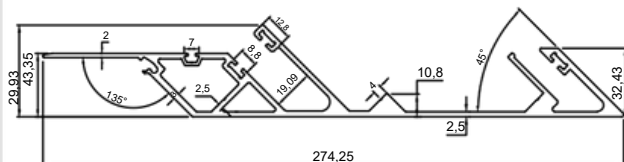
Weight:-15.700Kg/12'



UNITIZED SYSTEM

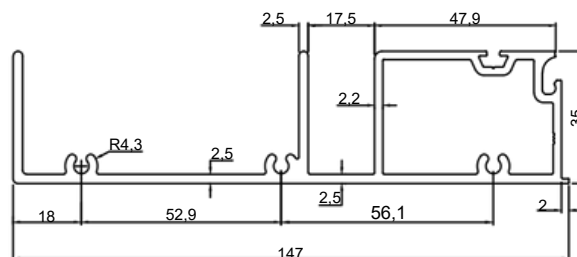
SEC No. 7752

Weight:-15.250Kg/12'



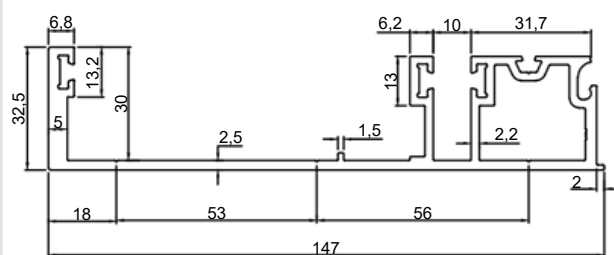
SEC No. 7761

Weight:-8.650Kg/12'



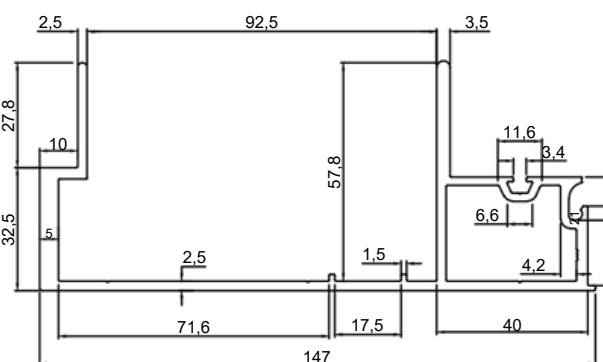
SEC No. 7762

Weight:-8.350Kg/12'



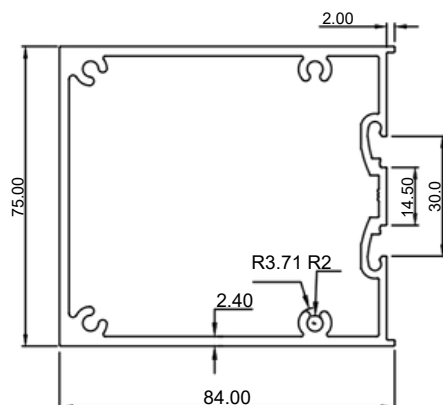
SEC No. 7763

Weight:-9.500Kg/12'



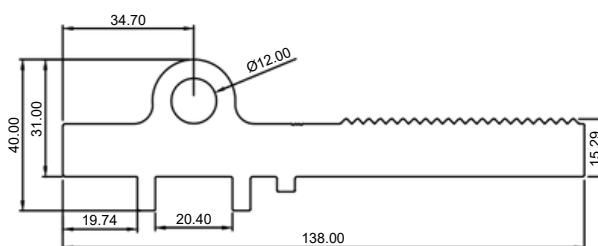
SEC No. 7764

Weight:-8.750Kg/12'



SEC No. 7765

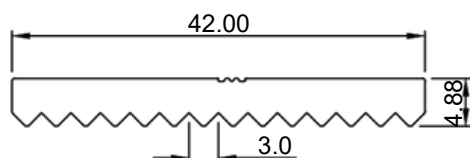
Weight:-22.745Kg/12'



UNITIZED SYSTEM

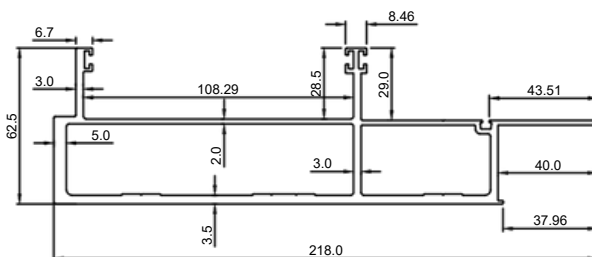
SEC No. 7766

Weight:-1.755Kg/12'



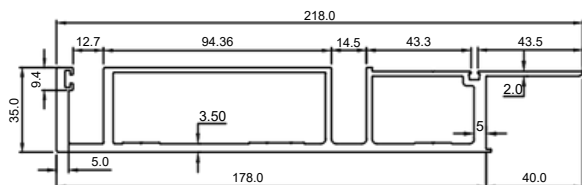
SEC No. 7767

Weight:-16.00Kg/12'



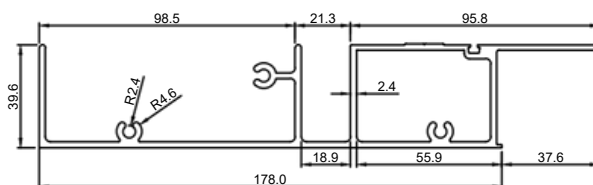
SEC No. 7768

Weight:-15.600Kg/12'



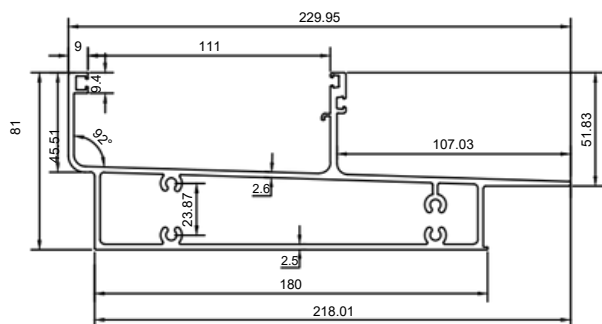
SEC No. 7769

Weight:-11.450Kg/12'



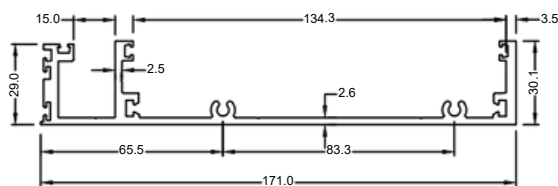
SEC No. 7770

Weight:-16.900Kg/12'



SEC No. 7818

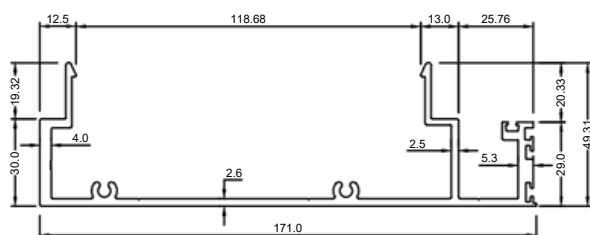
Weight:-8.500Kg/12'



UNITIZED SYSTEM

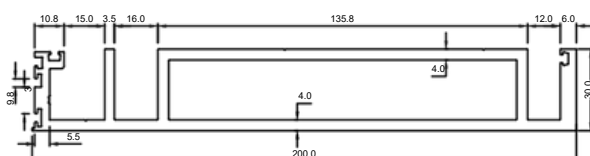
SEC No. 7819

Weight:-9.150Kg/12'



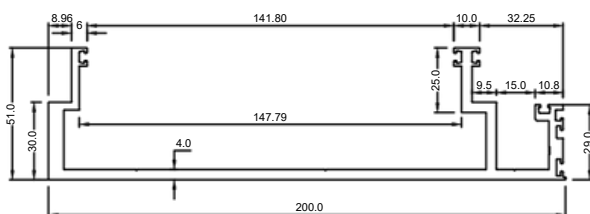
SEC No. 7846

Weight:-18.500Kg/12'



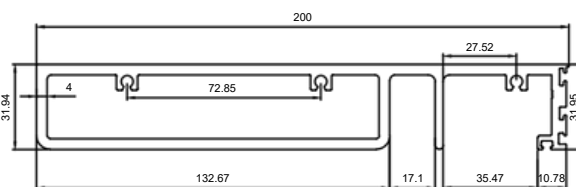
SEC No. 7847

Weight:-13.935Kg/12'



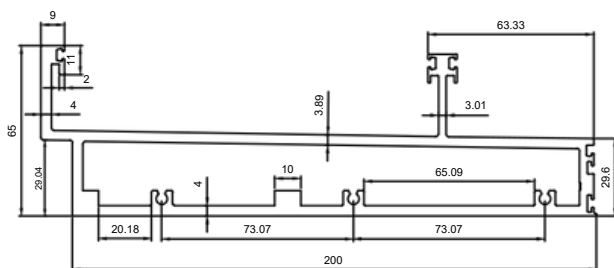
SEC No. 7848

Weight:-17.900Kg/12'



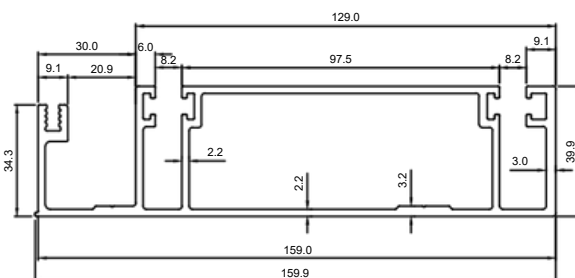
SEC No. 7849

Weight:-22.545Kg/12'



SEC No. 7859

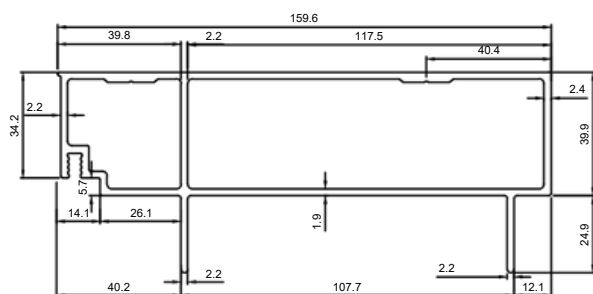
Weight:-11.350Kg/12'



UNITIZED SYSTEM

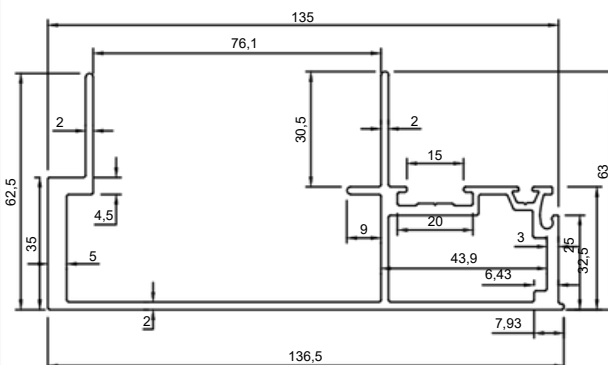
SEC No. 7860

Weight:-11.000Kg/12'



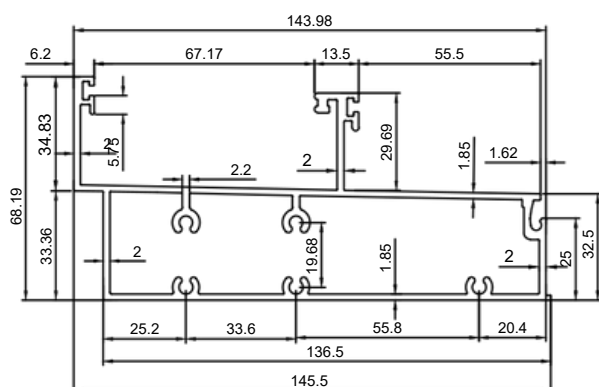
SEC No. 7876

Weight:8.888Kg/12'



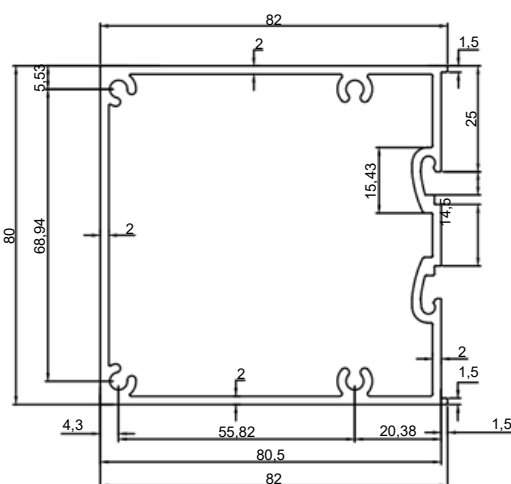
SEC No. 7877

Weight:10.050Kg/12'



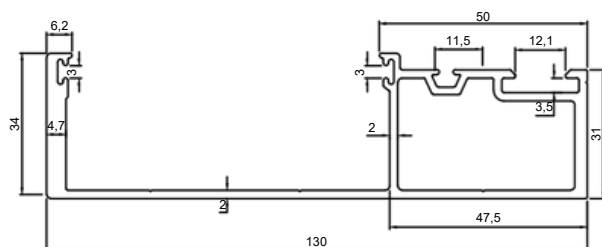
SEC No. MA7920

Weight:-7.735Kg/12'



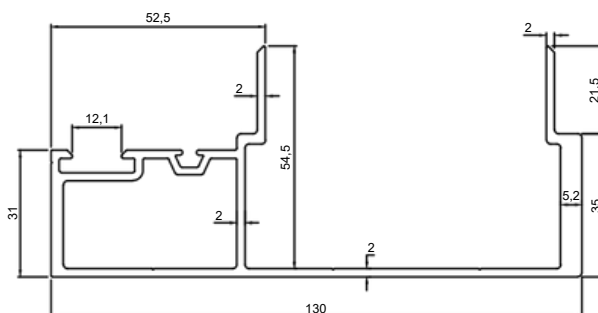
SEC No. MA7930

Weight:-6.700Kg/12'



SEC No. MA7931

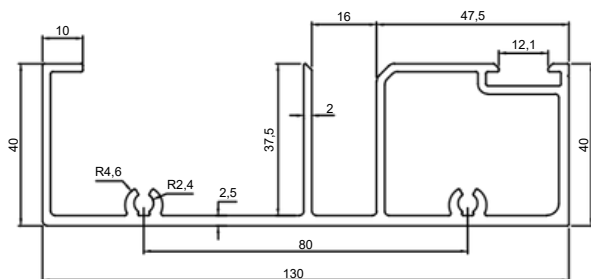
Weight:-8.900Kg/12'



UNITIZED SYSTEM

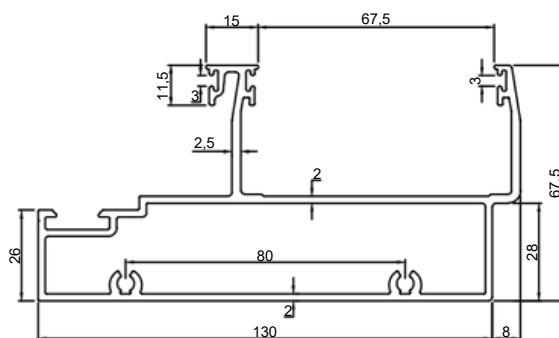
SEC No. MA7932

Weight:-8.100Kg/12'



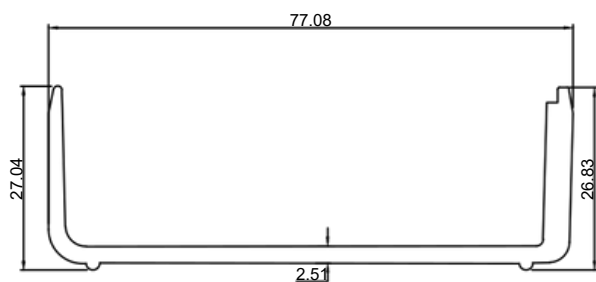
SEC No. MA7933

Weight:-9.600Kg/12'



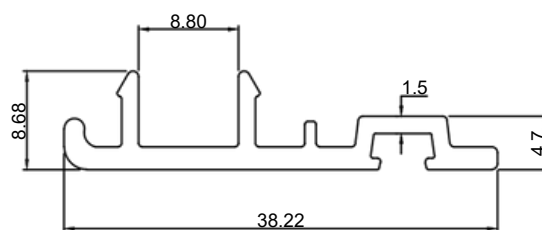
SEC No. MA7934

Weight:-3.200Kg/12'



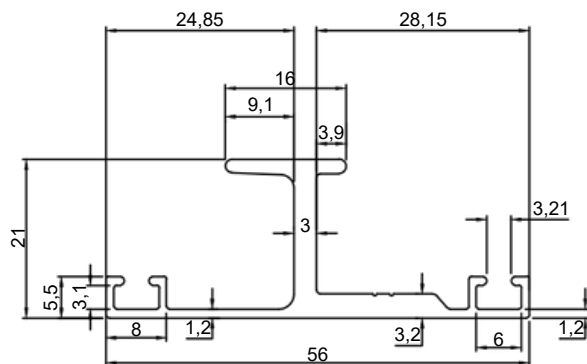
SEC No. MA7935

Weight:1.050Kg/12'



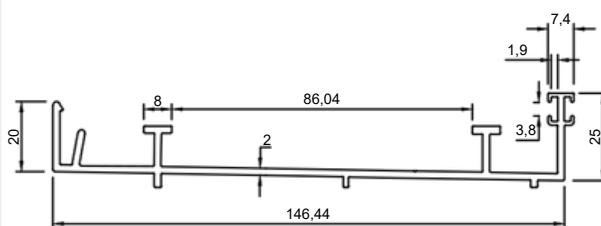
SEC No. 7937

Weight:2.050Kg/12'



SEC No. 8624

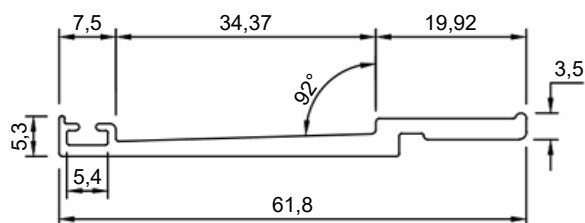
Weight:4.970Kg/12'



UNITIZED SYSTEM

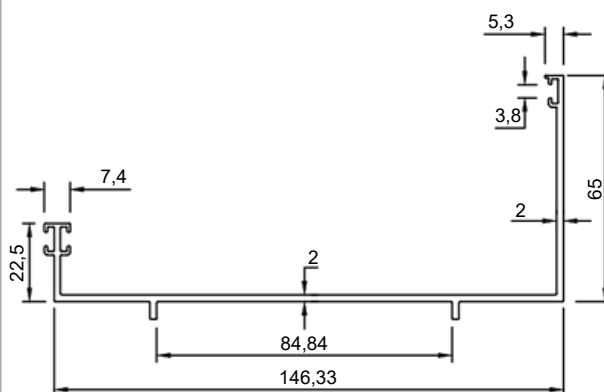
SEC No. 8625

Weight:1.650Kg/12'



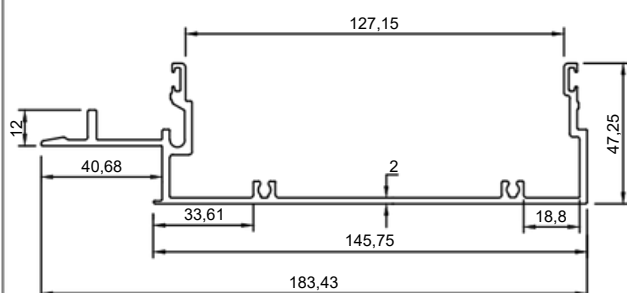
SEC No. 8626

Weight:4.900Kg/12'



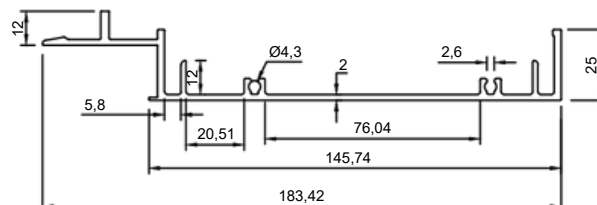
SEC No. 8628

Weight:7.285Kg/12'



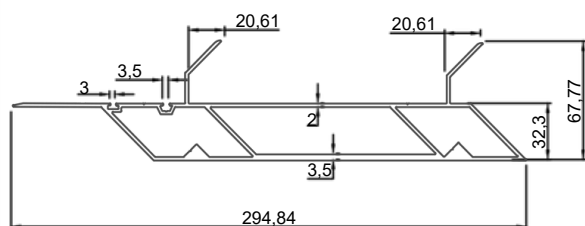
SEC No. 8629

Weight:6.000Kg/12'



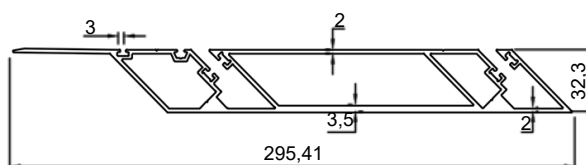
SEC No.: -8801

Weight:-17.175Kg/12'



SEC No.: -8802

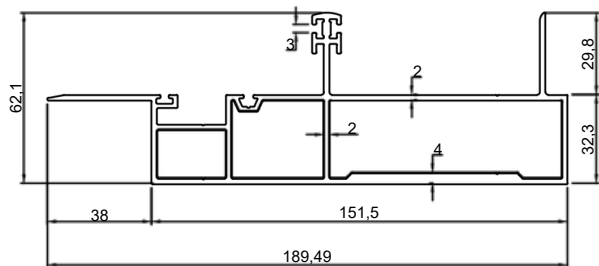
Weight:-16.900Kg/12'



UNITIZED SYSTEM

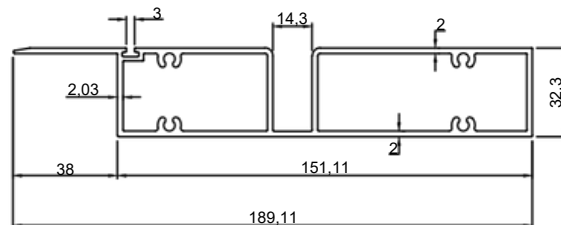
SEC No.: -8803

Weight: -12.250Kg/12'



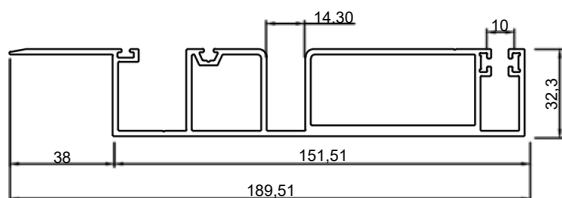
SEC No.: -8804

Weight: -9.600Kg/12'



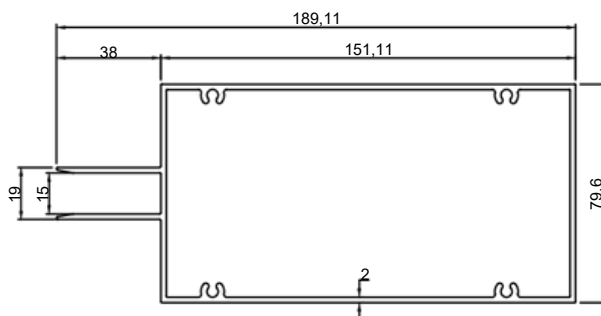
SEC No.: -8805

Weight: -10.800Kg/12'



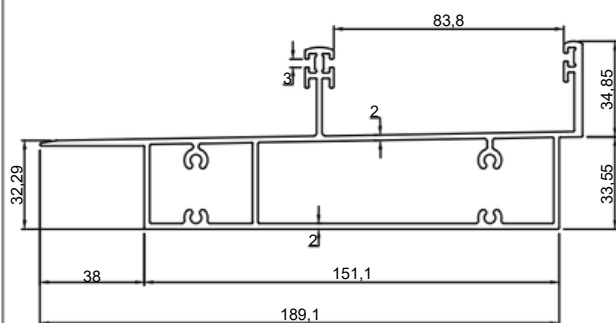
SEC No.: -8806

Weight: -11.335Kg/12'



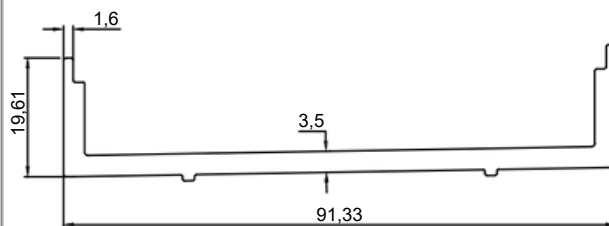
SEC No.: -8807

Weight: -12.480Kg/12'



SEC No.: -8808

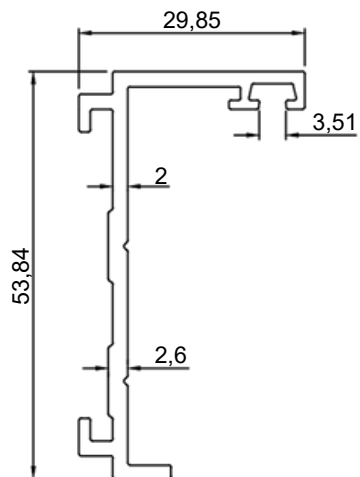
Weight: -4.185Kg/12'



UNITIZED SYSTEM

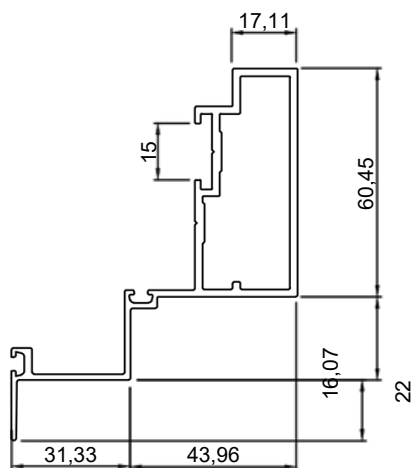
SEC No.: -8809

Weight: -2.095Kg/12'



SEC No.: -8810

Weight: -5.140Kg/12'

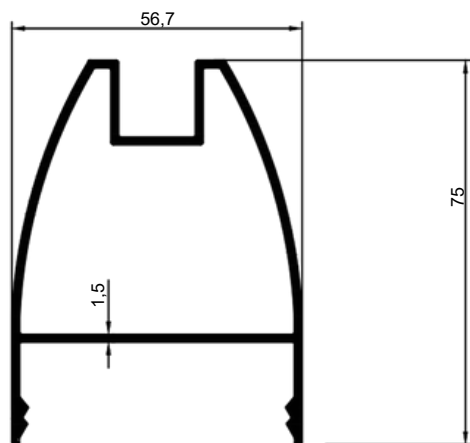




Global Solutions For Aluminium Extrusions

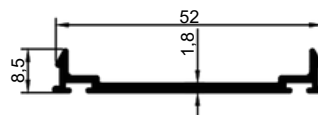
Die No. 28160

1.118 Kg/m



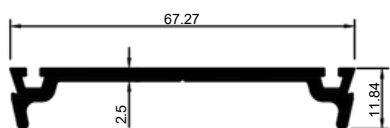
Die No. 19977

0.310 Kg/m



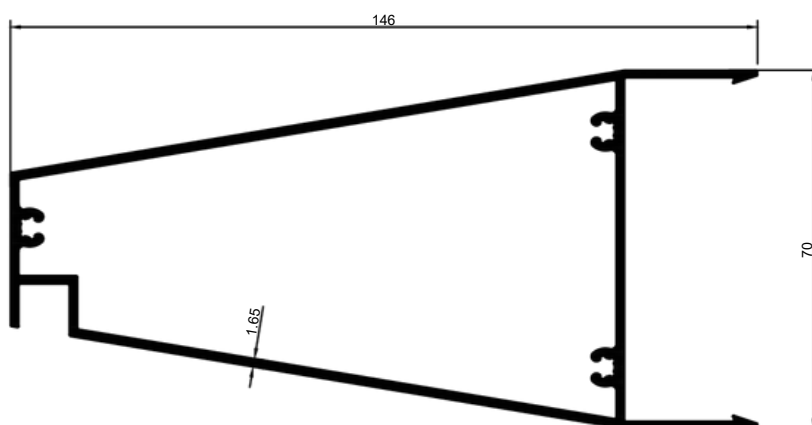
Die No. 16203

0.598 Kg/m



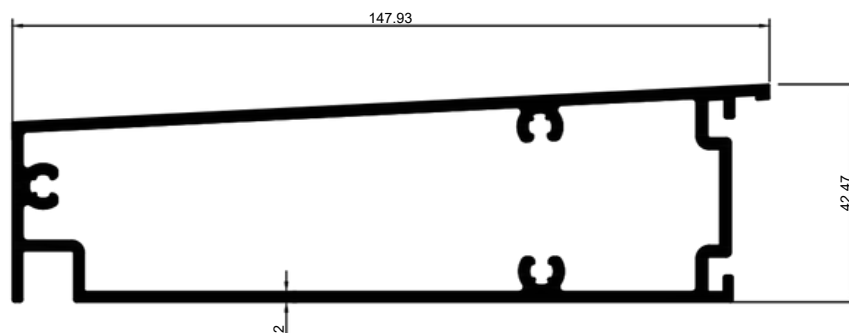
Die No. 16204

1.927 Kg/m



Die No. 16213

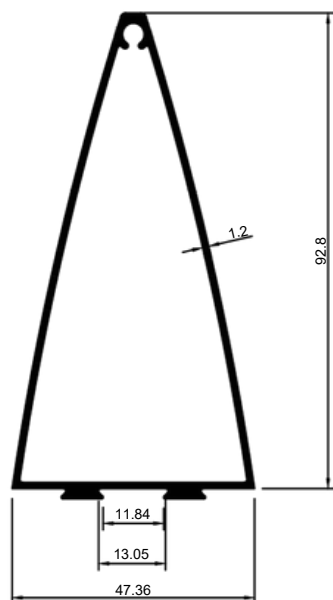
2.383 Kg/m



BULL NOSE

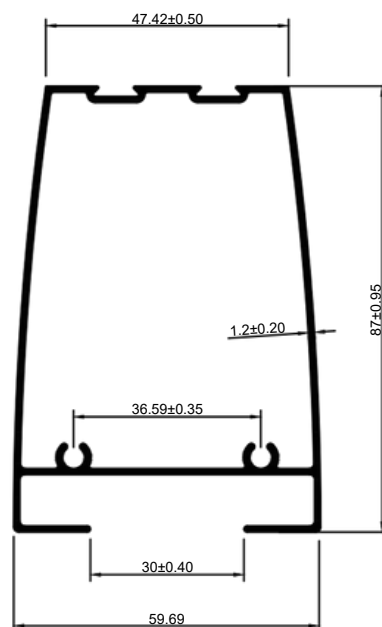
Die No. 19435

0.872 Kg/m



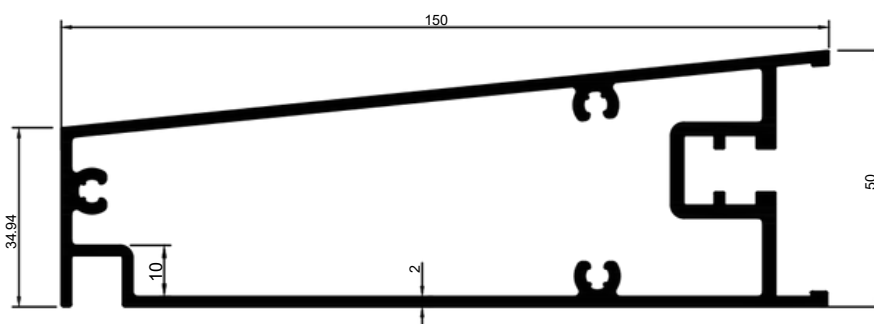
Die No. 19436

1.096 Kg/m



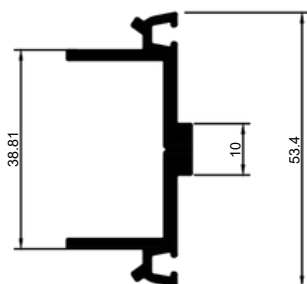
Die No. 16212

2.758 Kg/m



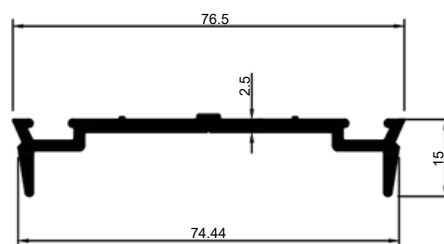
Die No. 19615

0.693 Kg/m



Die No. 19923

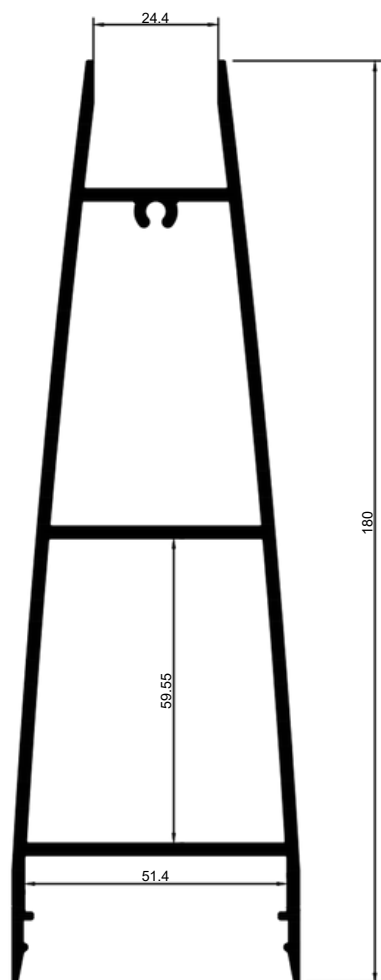
0.693 Kg/m



BULL NOSE

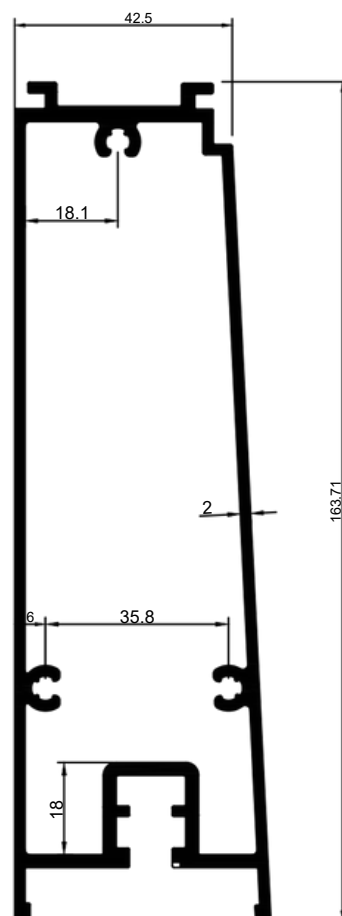
Die No. 19616

3.015Kg/m



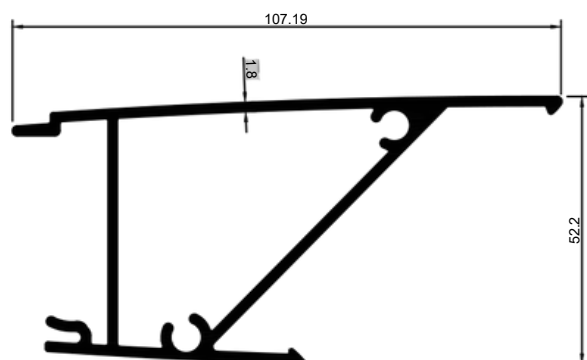
Die No. 16211

3.019Kg/m



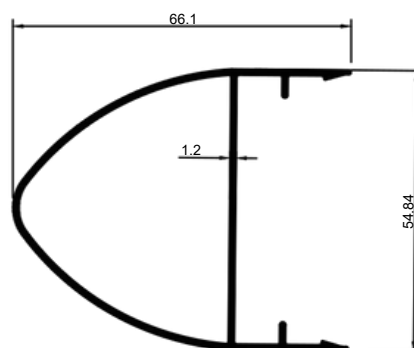
Die No. 19960

1.511 Kg/m



Die No. 19959

0.693 Kg/m



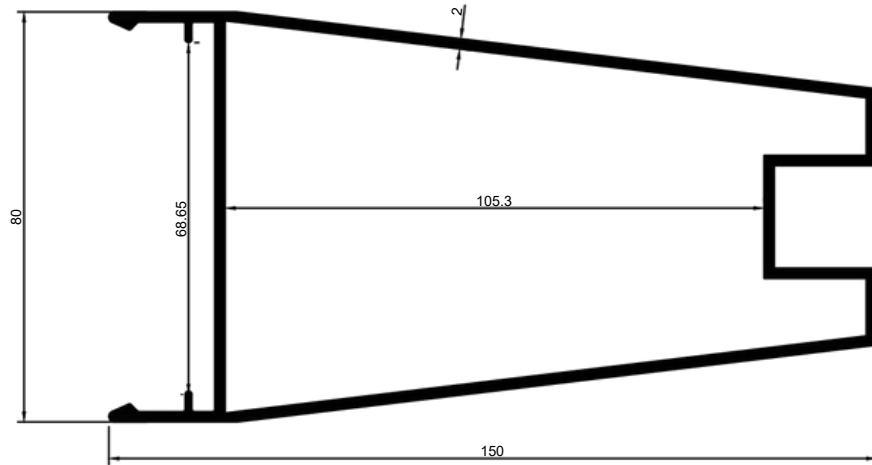
BULL NOSE



Global Solutions For Aluminium Extrusions

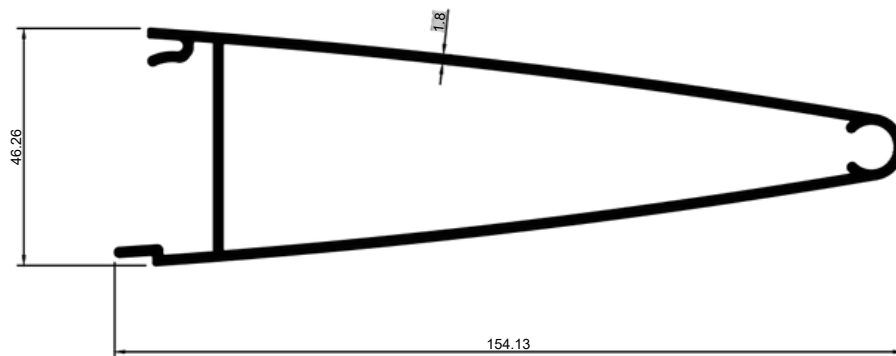
Die No. 19922

2.551 Kg/m



Die No. 19961

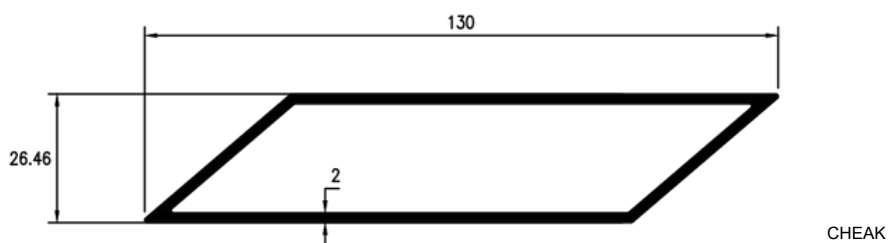
1.785 Kg/m



BULL NOSE

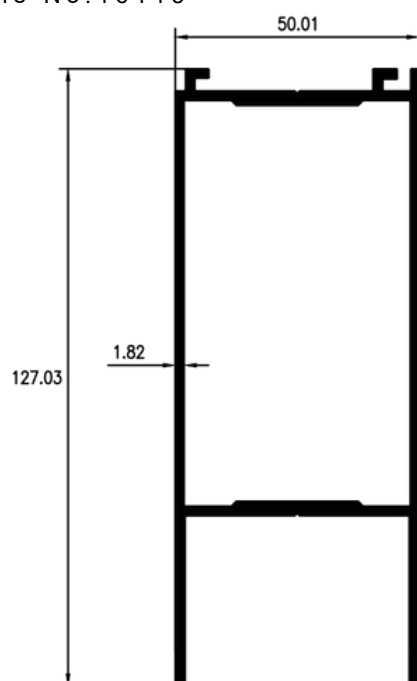
Die No.19402

1.461Kg/m



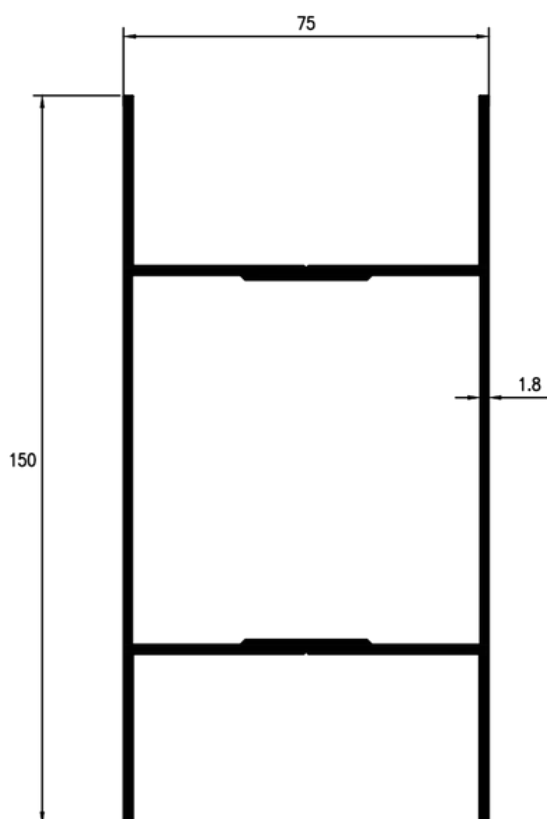
Die No.16115

0.295Kg/m



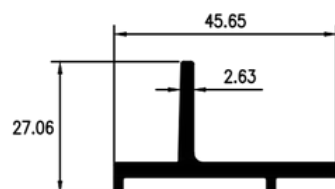
Die No.16117

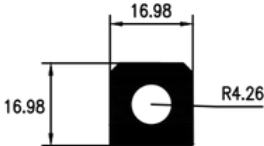
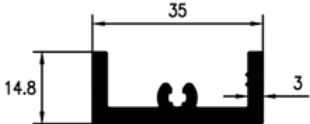
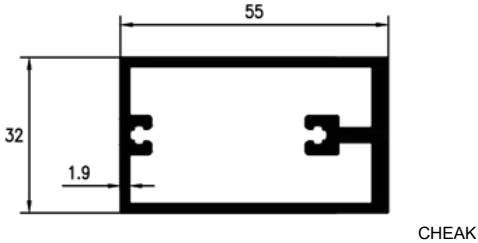
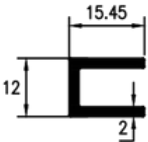
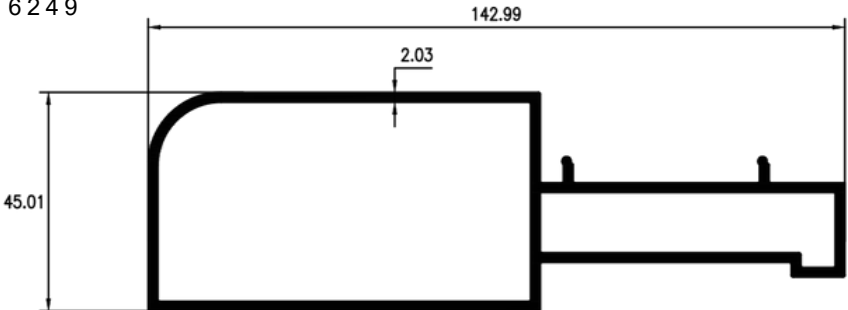
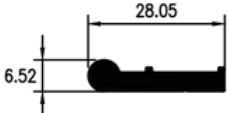
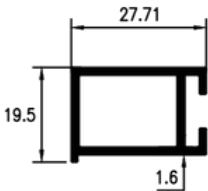
2.443Kg/m



Die No.19184

0.552Kg/m



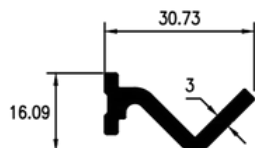
Die No.19185 0.614Kg/m 	Die No.19206 0.557Kg/m 
Die No.19185 1.185Kg/m 	Die No.P71248 0.209Kg/m 
Die No.16249 4.33Kg/m 	
Die No.P71246 0.335Kg/m 	Die No.P71247 0.402Kg/m 



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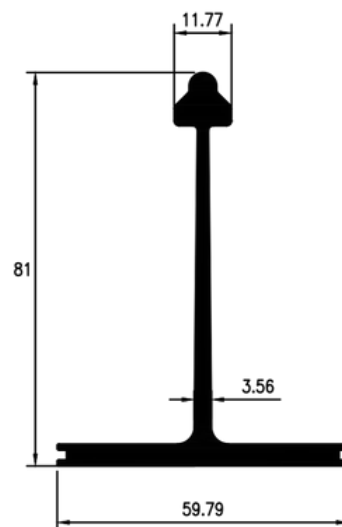
Die No.P71249

0.386Kg/m



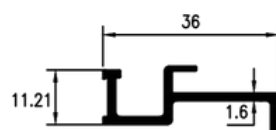
Die No.19201

1.494Kg/m



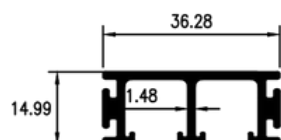
Die No.27019

0.296Kg/m



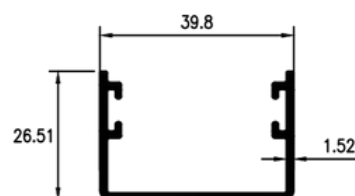
Die No.19186

0.465Kg/m



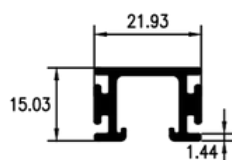
Die No.19187

0.431Kg/m



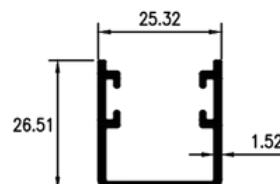
Die No.19188

0.328Kg/m



Die No.19189

0.379Kg/m

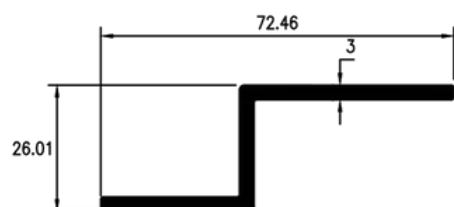




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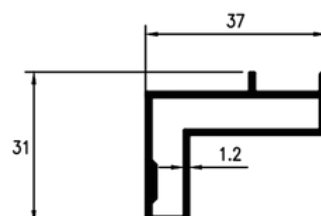
Die No.19636

0.772Kg/m



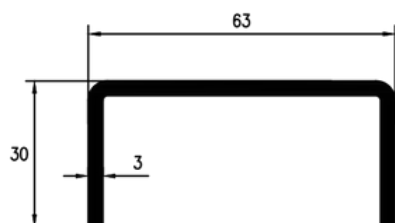
Die No.19637

0.467Kg/m



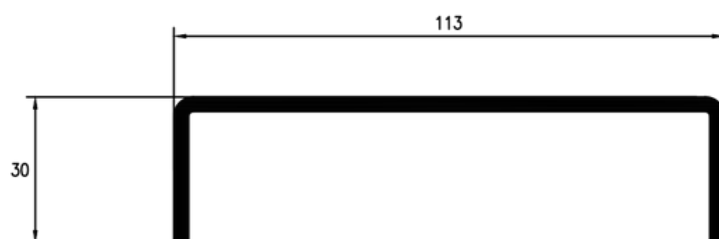
Die No.19638

0.929Kg/m



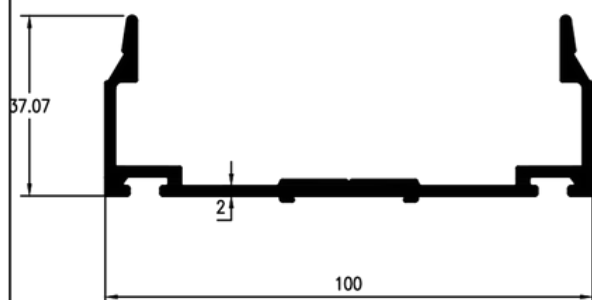
Die No.19639

1.334Kg/m



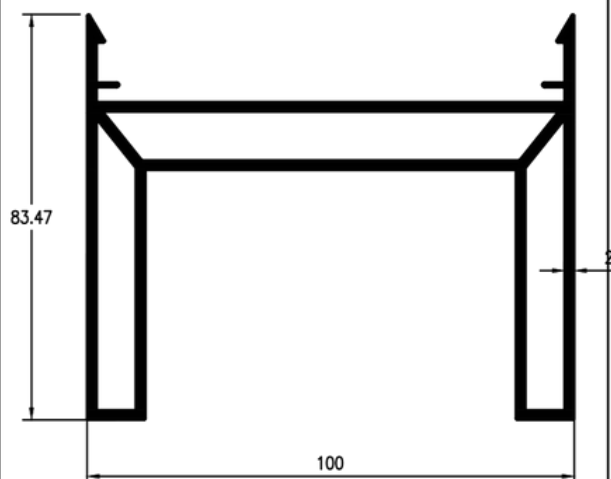
Die No.21062

1.245 Kg/m



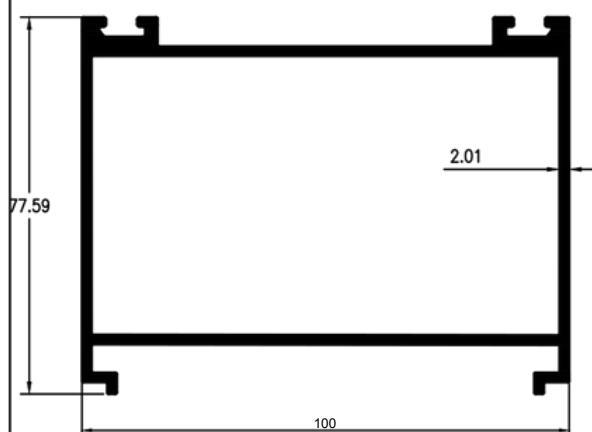
Die No.21063

2.663 Kg/m



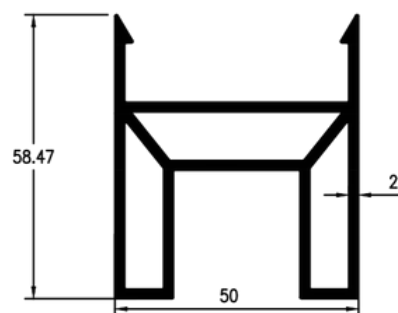
Die No.21064

2.203 Kg/m



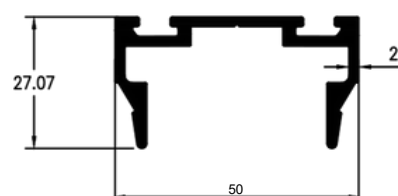
Die No.21065

1.559 Kg/m



Die No.21066

0.750 Kg/m

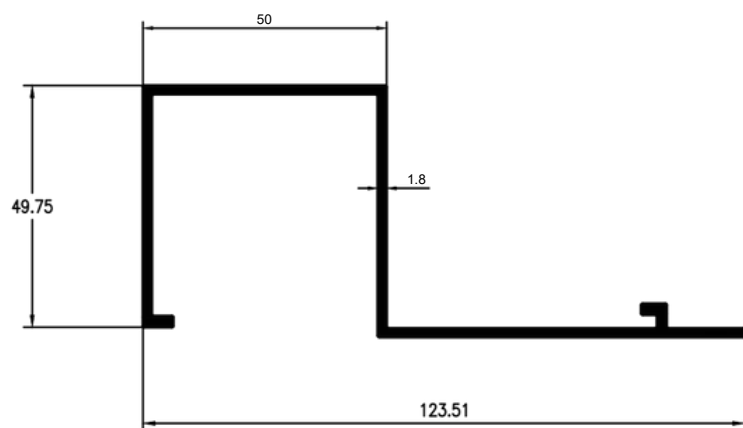




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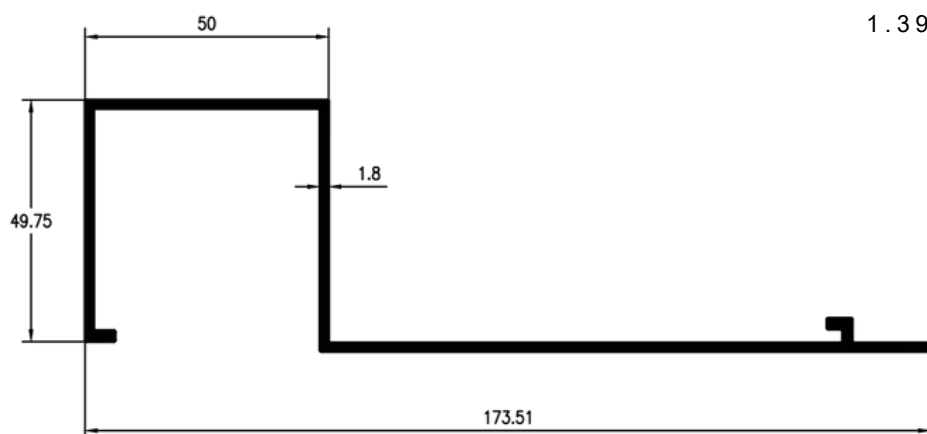
Die No.21067

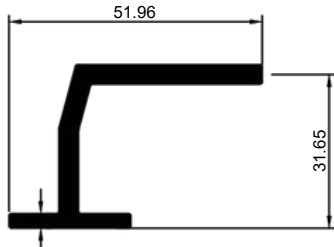
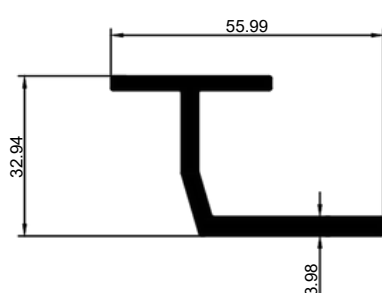
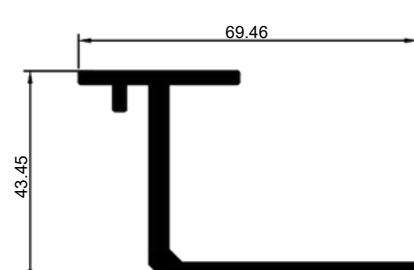
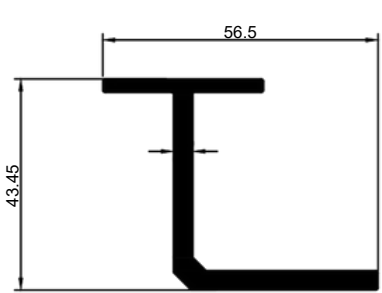
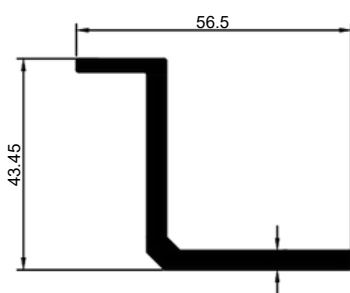
1.151 Kg/m

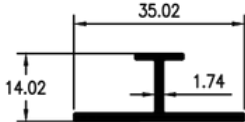
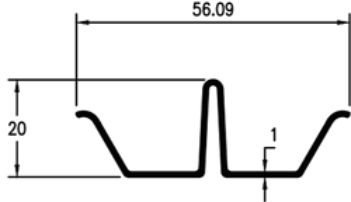
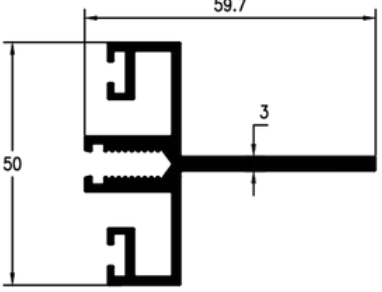
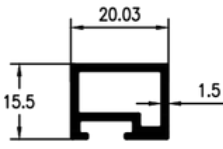
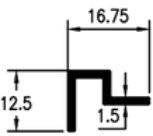
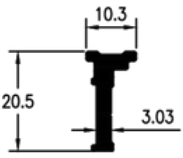
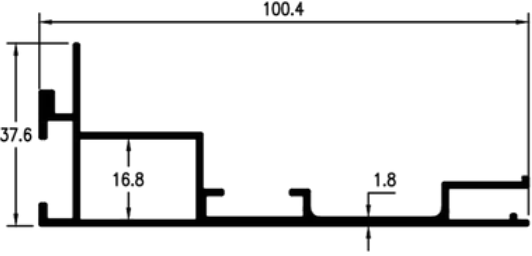
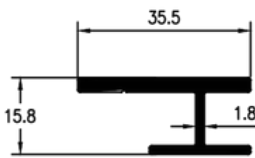


Die No.21068

1.394 Kg/m



Die No. 1284 0.757Kg/m 	Die No. 19107 0.940Kg/m 
Die No. 1387 0.926Kg/m 	Die No. 7093 1.267Kg/m 
Die No. 7094 1.086Kg/m 	Die No. 7095 0.978Kg/m 

Die No.19180 0.253Kg/m 	Die No.19343 0.282Kg/m 
Die No.19353 1.120Kg/m 	Die No.19354 0.305Kg/m 
Die No.19355 0.134Kg/m 	Die No.19356 0.230Kg/m 
Die No.19407 0.895Kg/m 	Die No.19903 0.440Kg/m 

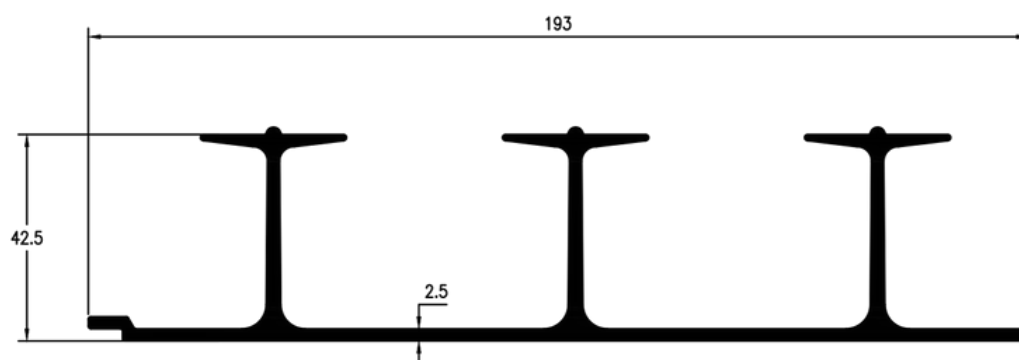
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Global Solutions For Aluminium Extrusions

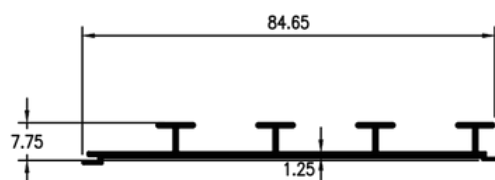
Die No.P60848

2.791Kg/m



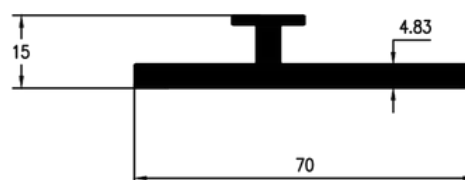
Die No.P61188

0.853Kg/m



Die No.P61188

0.853Kg/m



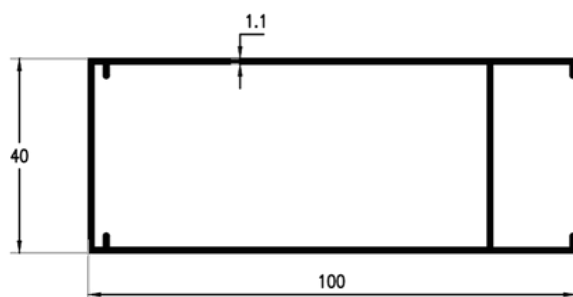
TILES CLADING



Global Solutions For Aluminium Extrusions

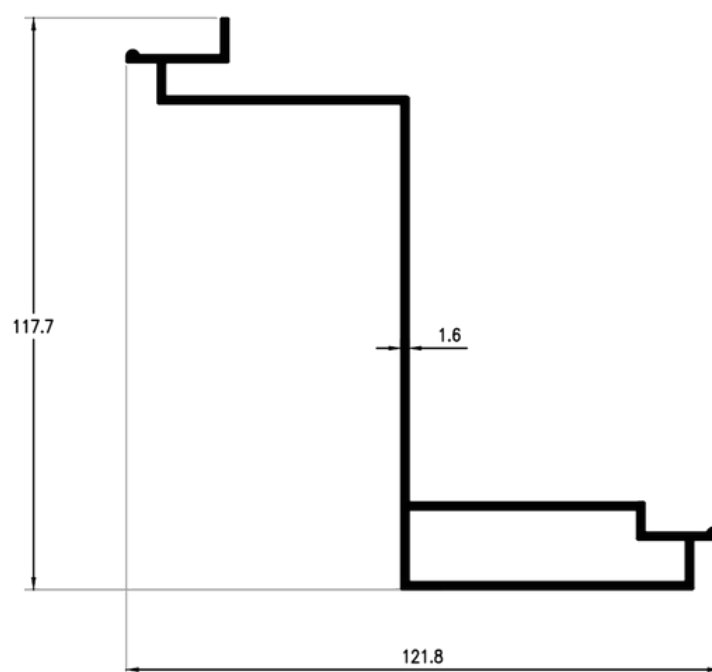
Die No.16426

0.841Kg/m



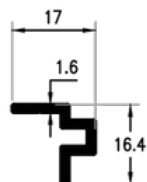
Die No.16545

1.410Kg/m



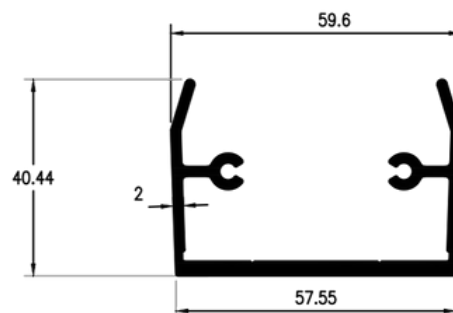
Die No.16435

0.160Kg/m



Die No.21181

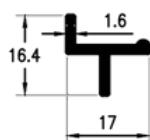
1.087Kg/m



TITLE CLADING

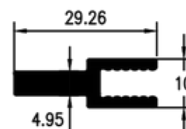
Die No.16436

0.142Kg/m



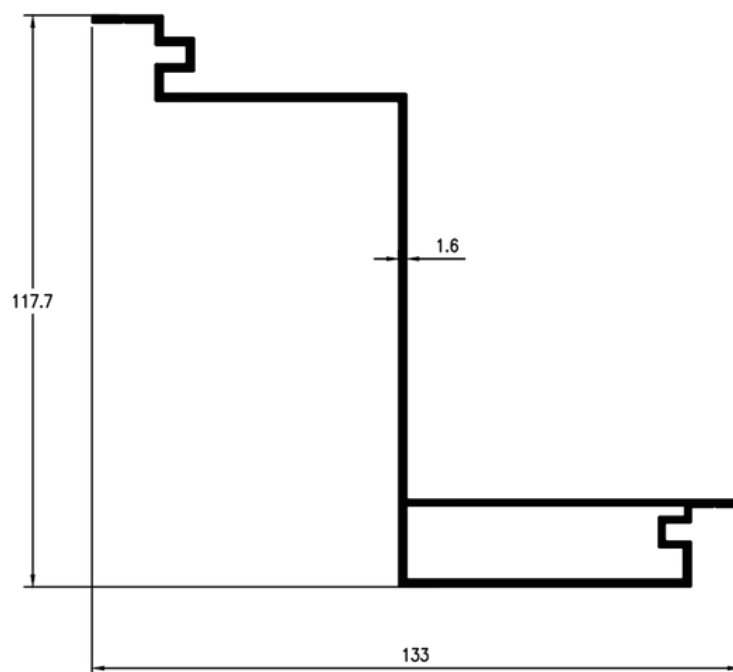
Die No.21180

0.403Kg/m



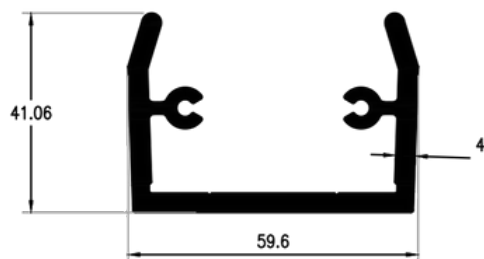
Die No.16544

1.432Kg/m



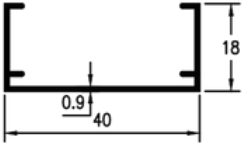
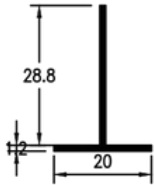
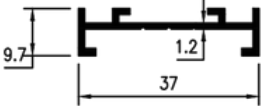
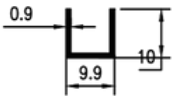
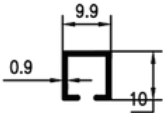
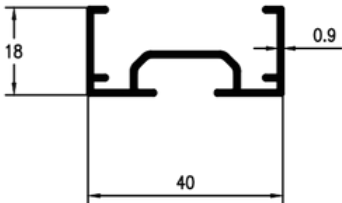
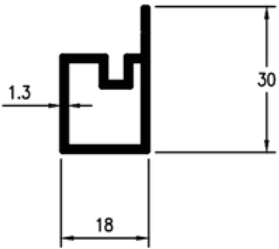
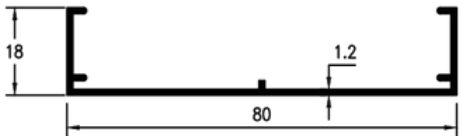
Die No.21192

1.675Kg/m



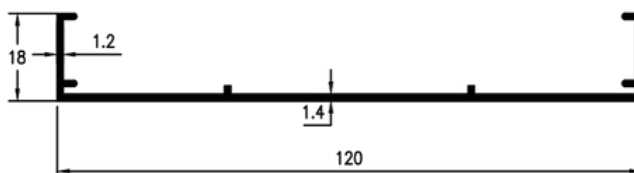


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Die No.16415 0.209Kg/m 	Die No.16416 0.158Kg/m 
Die No.16417 0.260Kg/m 	Die No.16419 0.068Kg/m 
Die No.16429 0.079Kg/m 	Die No.16430 0.259Kg/m 
Die No.16434 0.321Kg/m 	Die No.16420 0.408Kg/m 

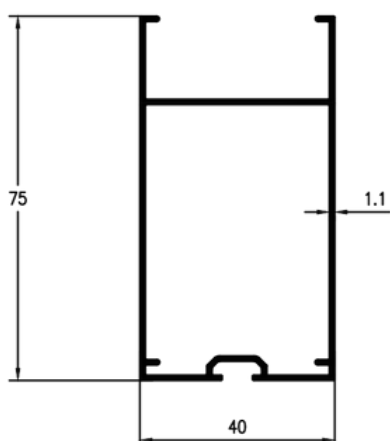
Die No.16421

0.606Kg/m



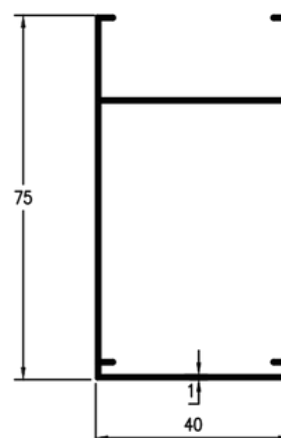
Die No.16428

0.732Kg/m



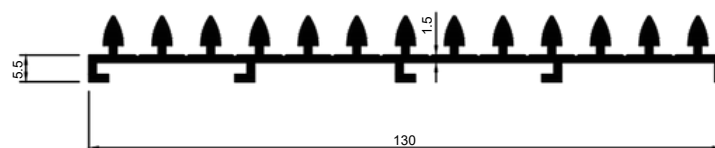
Die No.16425

0.641Kg/m



Die No.16418

1.333Kg/m

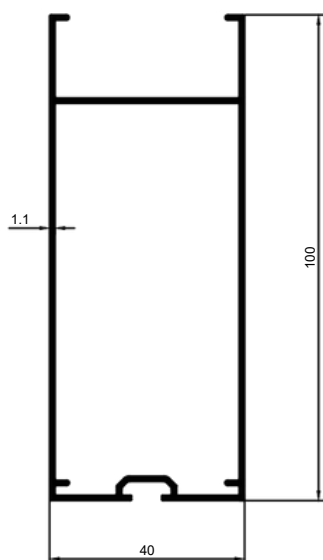




Global Solutions For Aluminium Extrusions

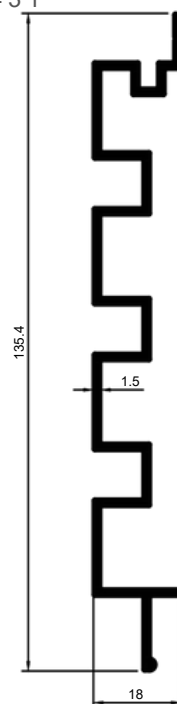
Die No.16427

0.881Kg/m



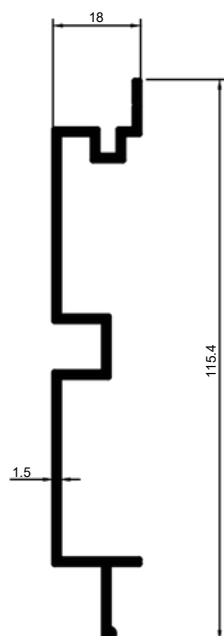
Die No.16431

0.979Kg/m



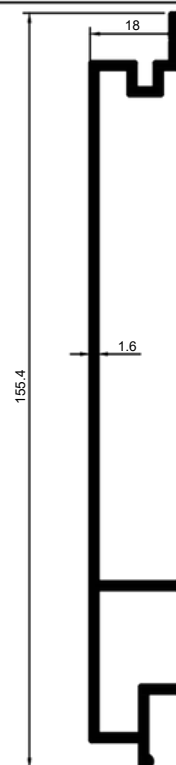
Die No.16432

0.732Kg/m



Die No.16433

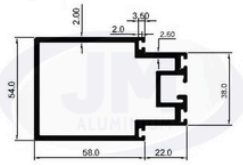
0.978Kg/m



BUILDING & CONSTRUCTIONS

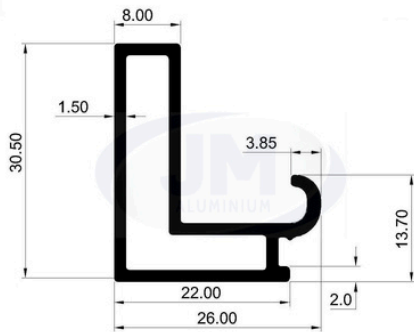
Die No.: 2919

Wt.: 1.770-2.00 (KG/M)



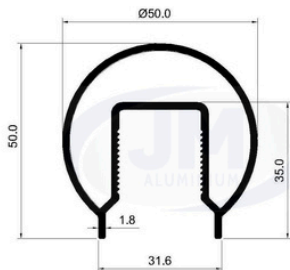
Die No.: 2920

Wt.: 0.435-0.465 (KG/M)



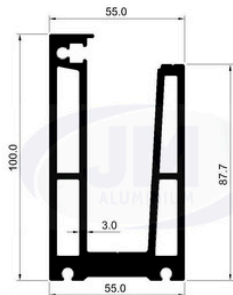
Die No.: 24057

Wt.: 1.030 (KG/M)



Die No.: 24058

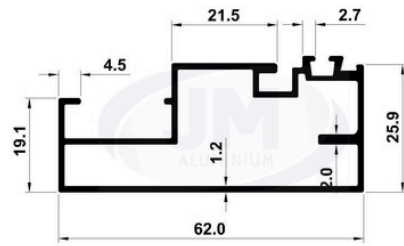
Wt.: 4.182 - 4.649 (KG/M)



Facad & Curtain Wall Section

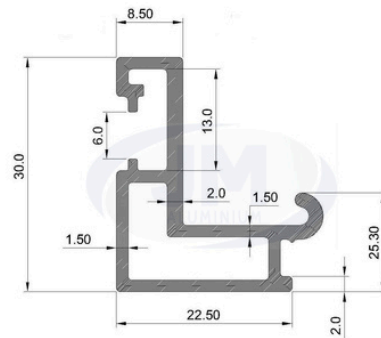
Die No.: 2954

Wt.: 0.740 - 0.810 (KG/M)



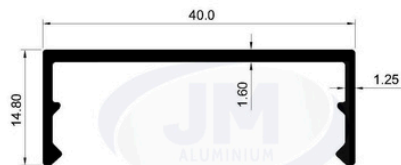
Die No.: 2918

Wt.: 0.460-0.490 (KG/M)



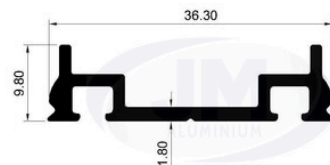
Die No.: 22757

Wt.: 0.250-0.300 (KG/M)



Die No.: 22758

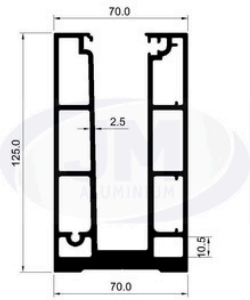
Wt.: 0.270-0.325 (KG/M)



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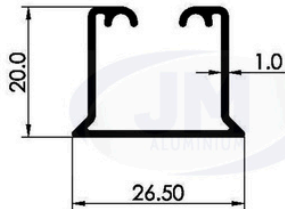
Die No.: 24060

Wt.: 5.603 - 6.336 (KG/M)



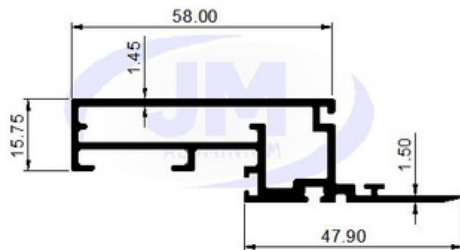
Die No.: 22718

Wt.: 0.800-0.900 (KG/M)



Die No.: 2956

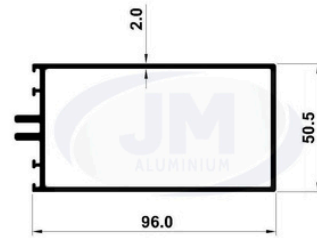
Wt.: 0.950-1.000 (KG/M)



Facad & Curtain Wall Section

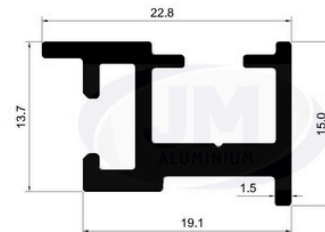
Die No.: 22701

Wt.: 1.655 - 1.825 (KG/M)



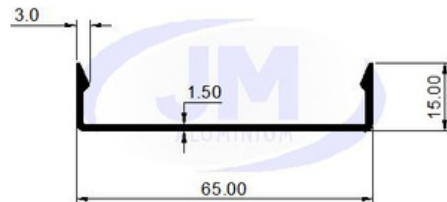
Die No.: 24056

Wt.: 0.312 (KG/M)



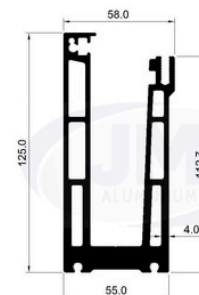
Die No.: 22742

Wt.: 0.345-0.420 (KG/M)



Die No.: 24059

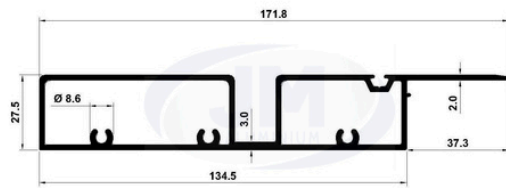
Wt.: 5.428 - 6.004 (KG/M)



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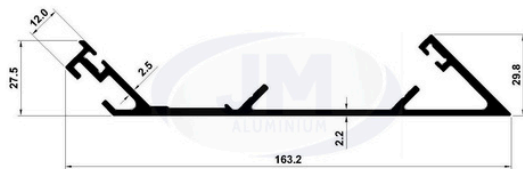
Die No.: 24066

Wt.: 2.392 (KG/M)



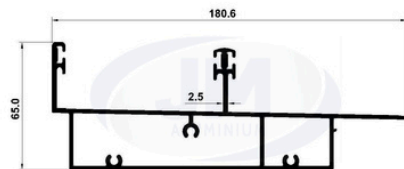
Die No.: 24069

Wt.: 1.891 (KG/M)



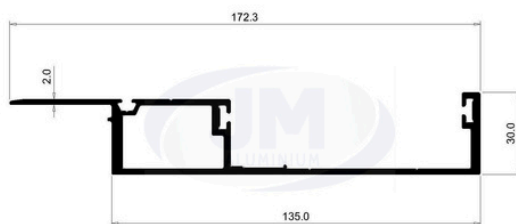
Die No.: 24065

Wt.: 3.100 (KG/M)



Die No.: 24064

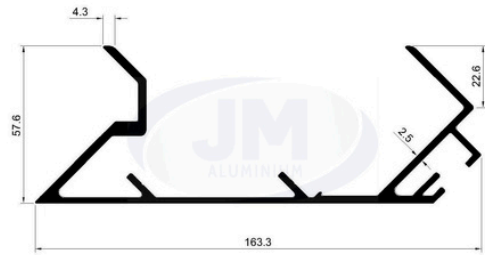
Wt.: 2.057 (KG/M)



Facad & Curtain Wall Section

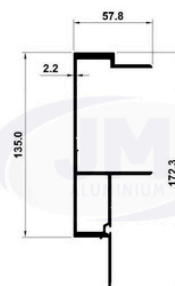
Die No.: 24068

Wt.: 2.585 (KG/M)



Die No.: 24063

Wt.: 2.520 (KG/M)



Die No.: 24067

Wt.: 1.183 (KG/M)

