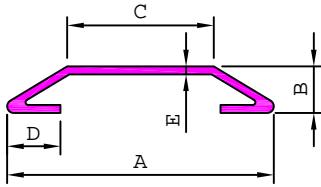
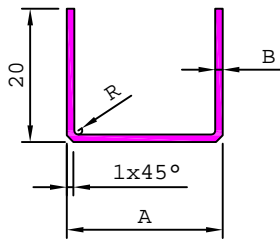


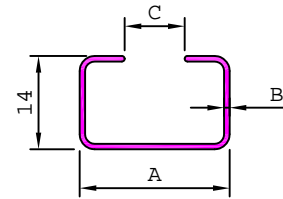
MISCELLANEOUS



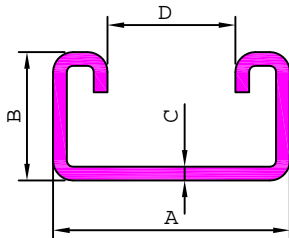
SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	17709	38.00	7.60	22.00	8.60	0.65	0.104
2	17617	38.00	7.60	22.00	8.60	0.70	0.112
3	17520	40.00	7.00	22.00	8.00	1.20	0.190
4	17703	60.00	9.00	43.00	9.50	0.66	0.151
5	17610	60.00	9.00	43.00	9.50	0.82	0.186
6	17519	63.00	9.00	40.00	10.00	1.60	0.364



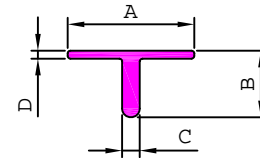
SL. No.	Section No.	A	B	R	Weight kg/m
1	17545	23.40	1.13	0.60	0.184
2	17539	23.90	1.65	0.80	0.268



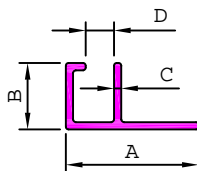
SL. No.	Section No.	A	B	C	Weight kg/m
1	17517	22.20	1.15	9.00	0.175
2	17647	22.50	0.70	9.00	0.109
3	17557	22.50	0.83	9.00	0.128



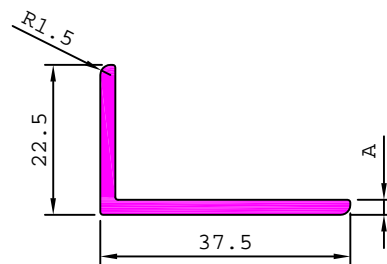
SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17584	41.30	22.40	2.40	22.30	0.640
2	17582	41.30	41.30	2.40	22.30	0.885



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17629	10.00	6.60	3.00	1.50	0.079
2	17626	12.90	6.60	3.00	1.50	0.091
3	17593	13.00	8.00	2.65	1.20	0.088
4	17627	15.90	7.80	3.00	1.40	0.109
5	17591	15.90	8.00	2.75	1.20	0.099
6	17592	19.00	10.00	2.65	1.20	0.122

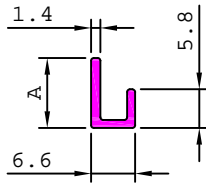


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17595	20.00	10.00	1.10	4.25	0.118
2	17624	19.90	9.90	1.30	4.20	0.137

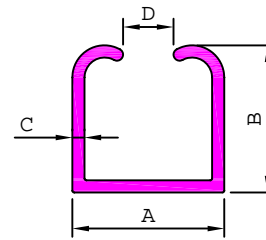


SL. No.	Section No.	A	Weight kg/m
1	17605	2.00	0.310
2	17606	2.25	0.348

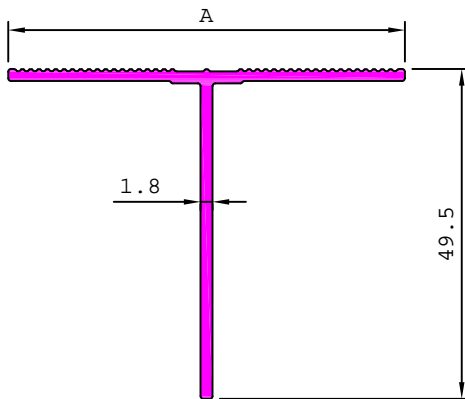
MISCELLANEOUS



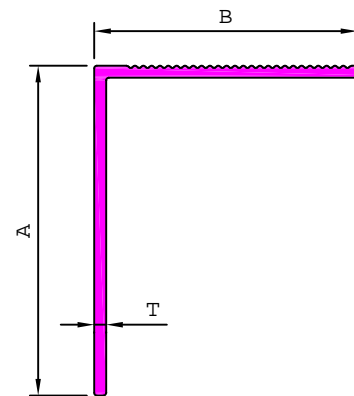
SL. No.	Section No.	A	Weight kg/m
1	17646	10.50	0.071
2	17645	14.00	0.084



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17607	31.00	28.60	1.65	11.00	0.432
2	17611	33.10	32.10	2.65	11.00	0.741



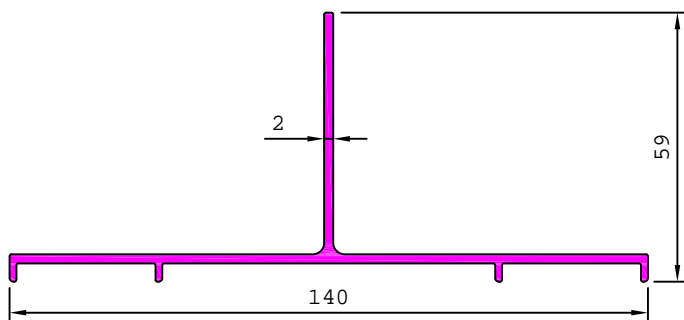
SL. No.	Section No.	A	Weight kg/m
1	22965	59.50	0.498
2	22966	119.50	0.761
3	22978	79.50	0.586
4	22977	99.50	0.674



SL. No.	Section No.	A	B	T	Weight kg/m
1	23419	19.50	39.50	1.20	0.173
2	22964	49.50	39.50	1.80	0.407
3	22975	59.50	49.50	1.20	0.328

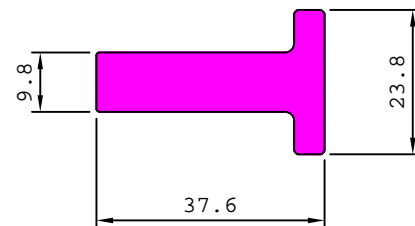
S4295

1.113 kg/m

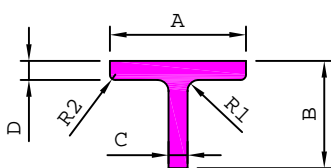


27679

1.185 kg/m



TEES - ROUND FILLET TOES

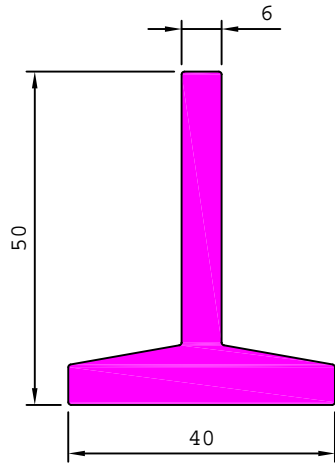


SL. No.	Section No.	A	B	C	D	R1	R2	Weight kg/m
1	16305	24.50	24.00	2.07	2.07	1.00	-	0.260
2	16304	24.50	24.00	2.40	2.40	2.50	-	0.306
3	16303	24.50	24.65	2.70	3.00	2.75	-	0.364
4	16301	25.40	25.40	3.18	3.18	4.57	3.00	0.422
5	16311	30.00	105.00	3.00	3.00	2.00	-	1.073
6	16308	38.00	38.00	4.00	4.00	4.00	-	0.796
7	16310	50.00	50.00	5.00	5.00	4.00	-	1.300
8	16307	80.00	150.00	5.00	8.00	4.00	1.00	3.660
9	16309	80.00	235.00	6.50	10.00	4.00	1.00	6.124

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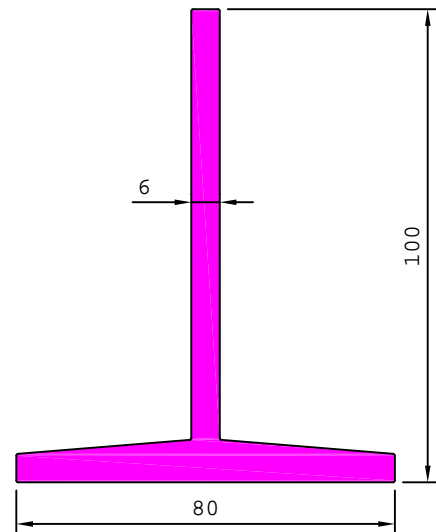
29589

1.498 kg/m



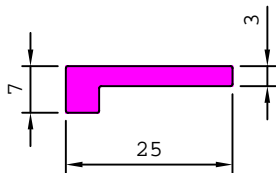
29590

3.118 kg/m



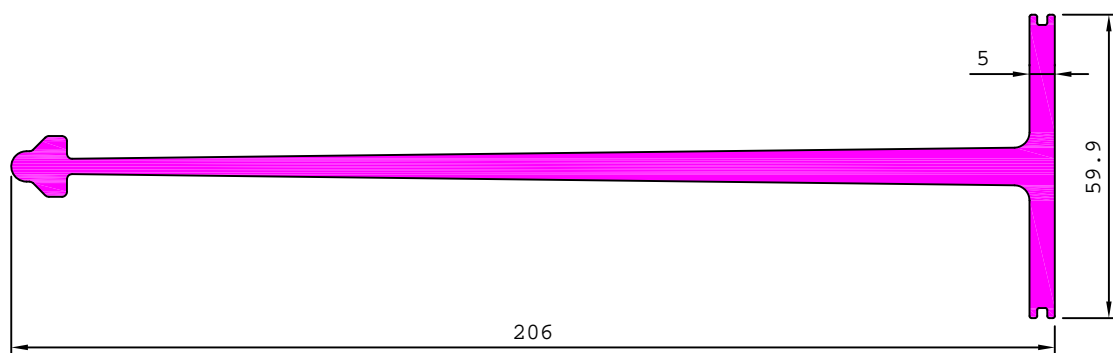
29293

0.256 kg/m



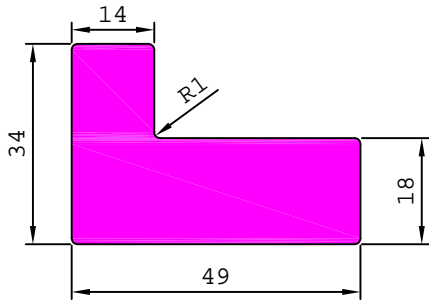
29561

3.747 kg/m

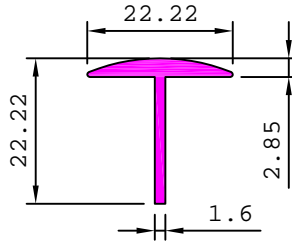


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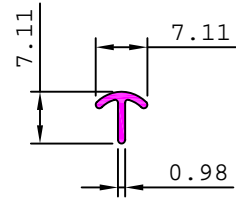
16770 2.984 kg/m



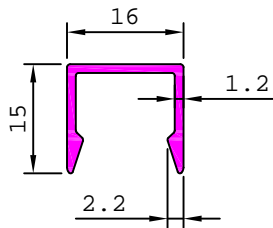
17102 0.212 kg/m



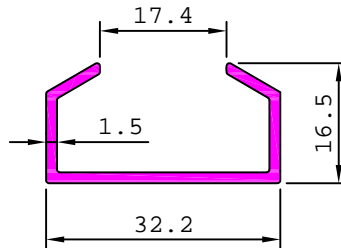
17502 0.036 kg/m



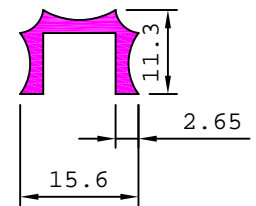
17511 0.151 kg/m



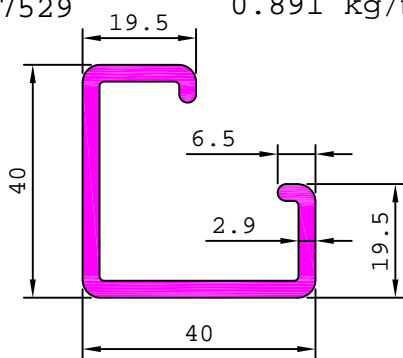
17515 0.283 kg/m



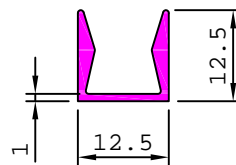
17508 0.175 kg/m



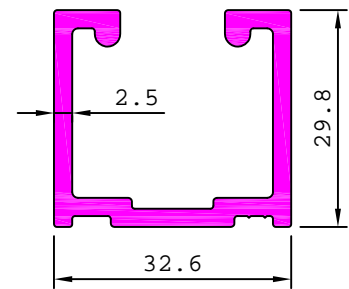
17529 0.891 kg/m



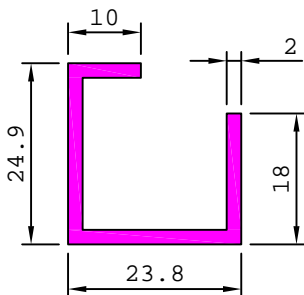
17533 0.133 kg/m



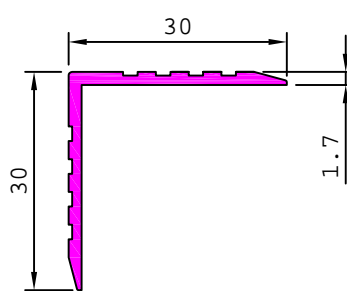
17537 0.742 kg/m



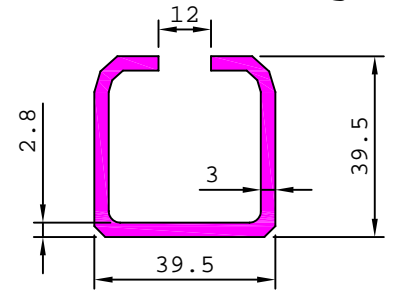
17538 0.381 kg/m



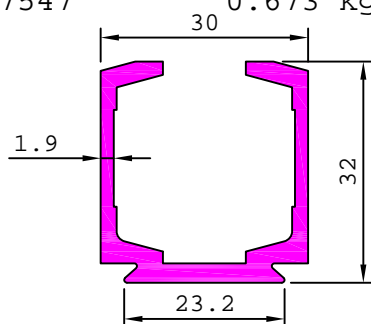
17541 0.231 kg/m



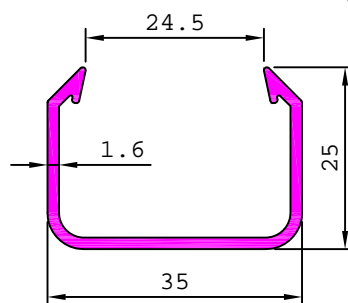
17546 1.000 kg/m



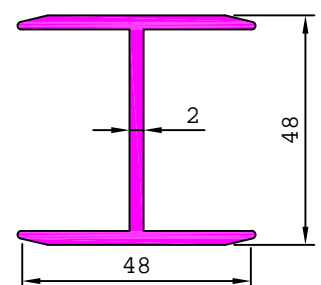
17547 0.673 kg/m



17549 0.360 kg/m



17550 0.720 kg/m

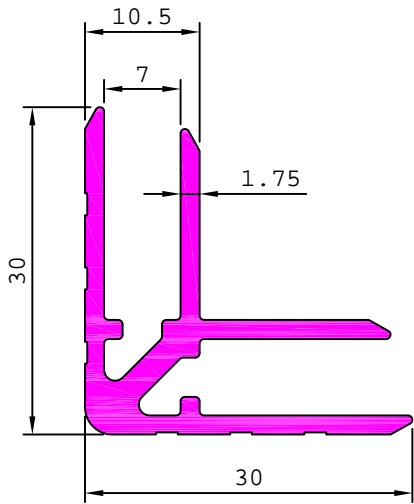


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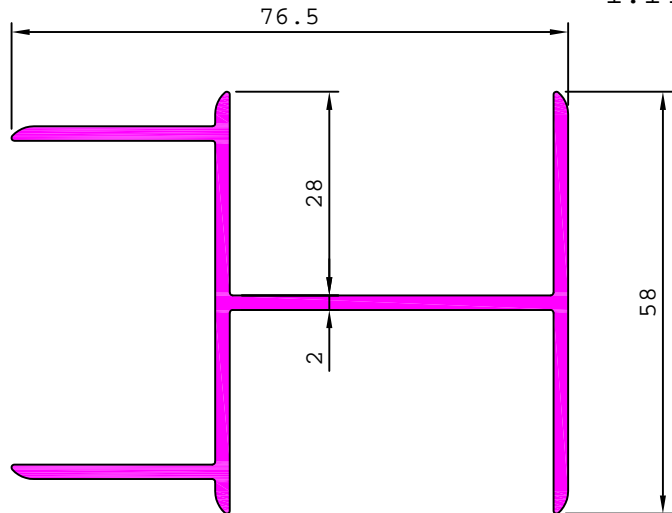
<p>17551 0.628 kg/m</p>	<p>17552 0.538 kg/m</p>	<p>17553 0.209 kg/m</p>
<p>17554 0.309 kg/m</p>	<p>17556 0.628 kg/m</p>	<p>17572 0.657 kg/m</p>
<p>17564 0.385 kg/m</p>		<p>17565 0.389 kg/m</p>
<p>17573 0.300 kg/m</p>	<p>17574 0.203 kg/m</p>	<p>17576 0.193 kg/m</p>
<p>17578 0.043 kg/m</p>	<p>17585 0.226 kg/m</p>	<p>17588 0.605 kg/m</p>

MISCELLANEOUS

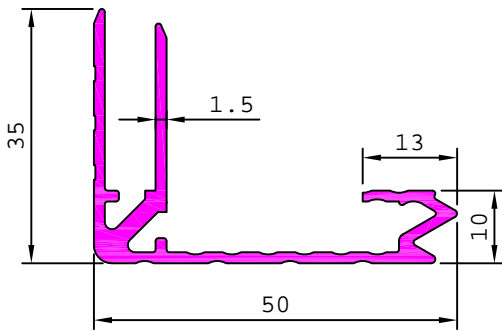
17586 0.523 kg/m



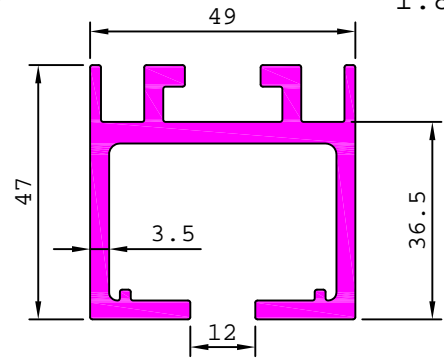
17587 1.147 kg/m



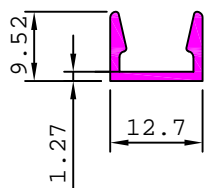
17590 0.584 kg/m



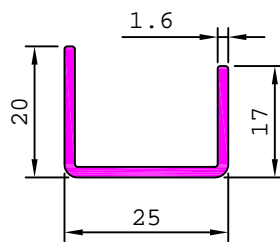
17597 1.853 kg/m



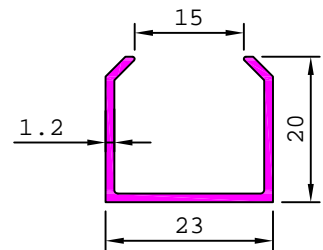
17601 0.112 kg/m



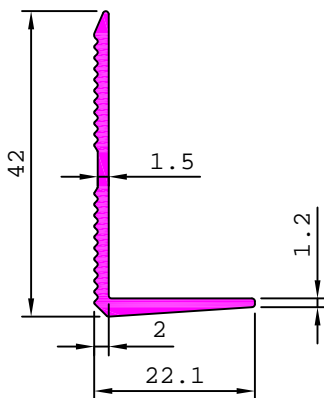
17603 0.249 kg/m



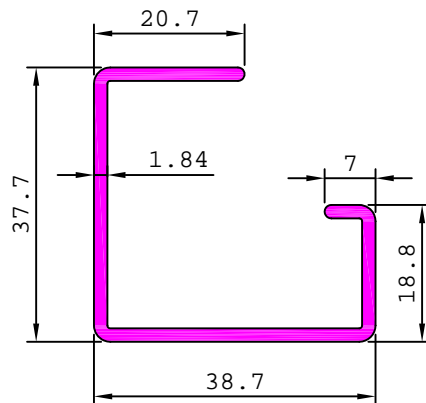
17604 0.204 kg/m



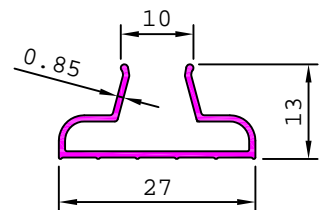
17608 0.288 kg/m



17609 0.561 kg/m

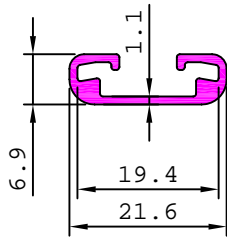


17612 0.146 kg/m

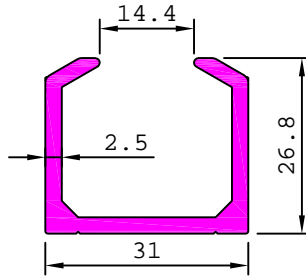


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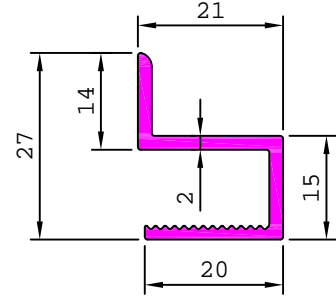
17614 0.162 kg/m



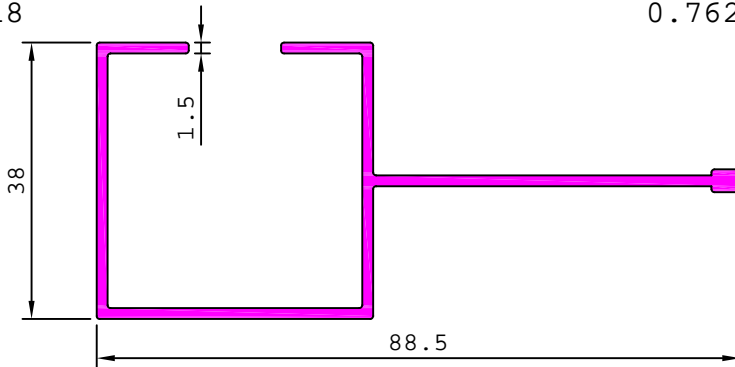
17615 0.597 kg/m



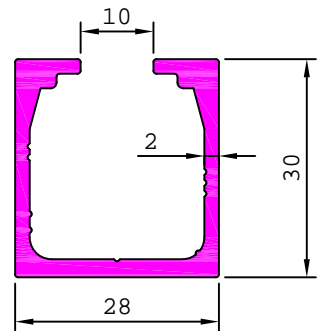
17619 0.331 kg/m



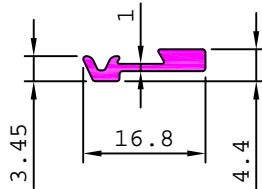
17618 0.762 kg/m



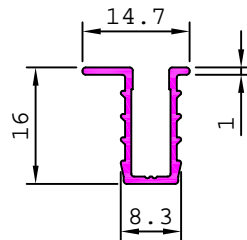
17630 0.632 kg/m



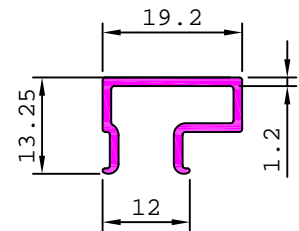
17625 0.096 kg/m



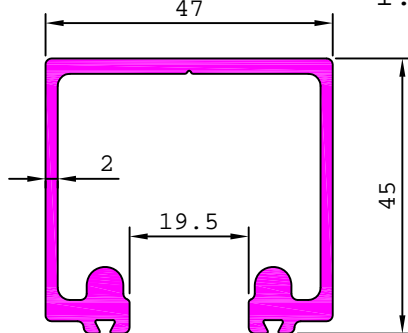
17635 0.123 kg/m



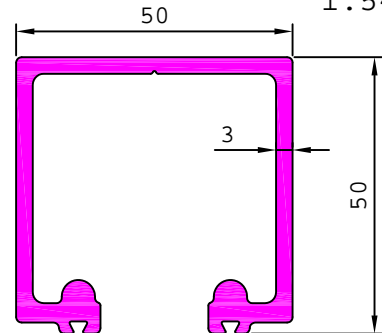
17642 0.169 kg/m



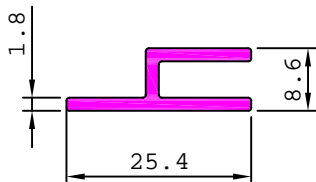
17641 1.190 kg/m



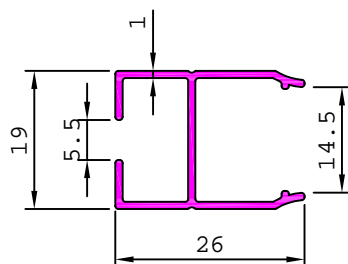
17652 1.540 kg/m



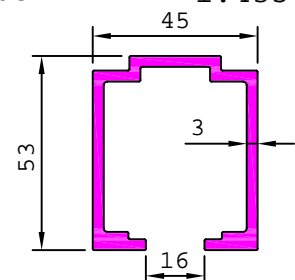
17644 0.218 kg/m



17648 0.221 kg/m



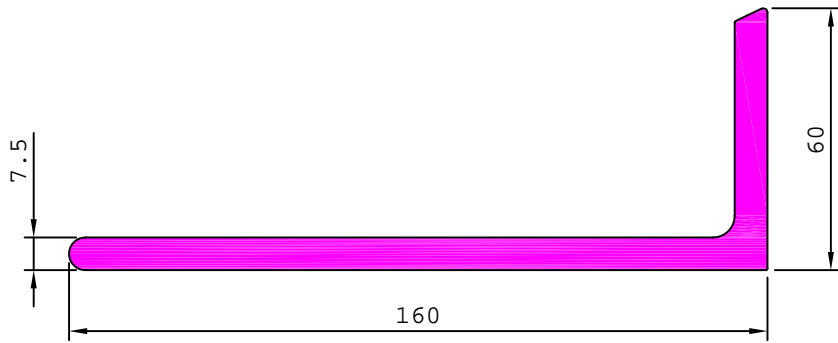
17654 1.435 kg/m



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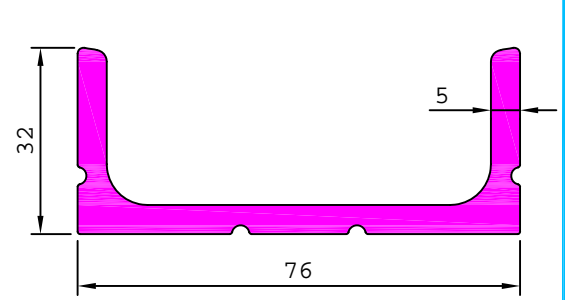
17655

4.275 kg/m



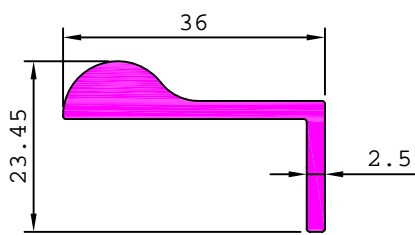
17656

1.761 kg/m



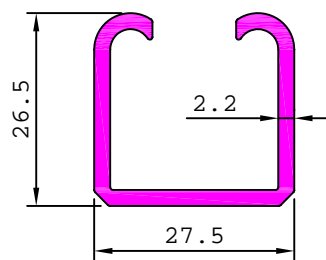
17657

0.509 kg/m



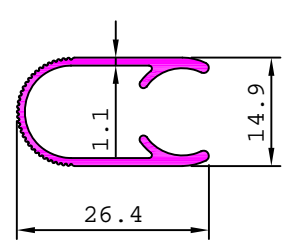
17658

0.495 kg/m



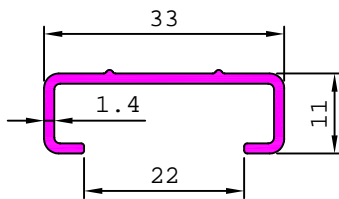
17659

0.207 kg/m



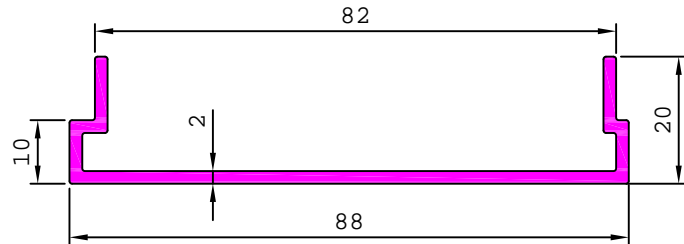
17660

0.222 kg/m



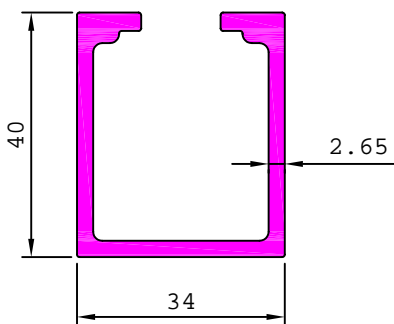
17661

0.702 kg/m



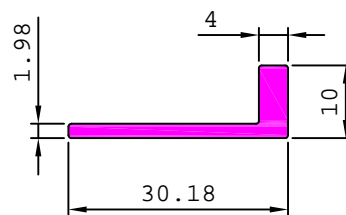
17662

0.953 kg/m



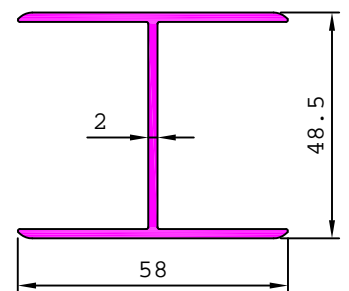
17664

0.248 kg/m



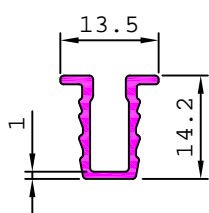
17670

0.852 kg/m



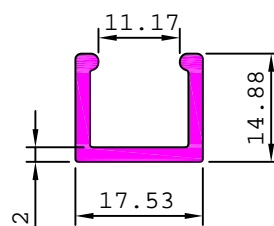
17665

0.133 kg/m



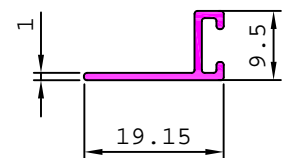
17666

0.245 kg/m



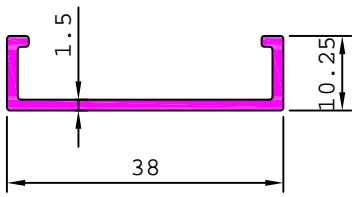
17667

0.090 kg/m

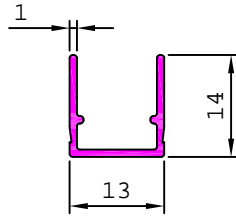


MISCELLANEOUS

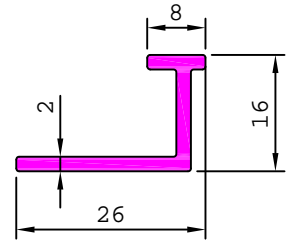
17668 0.237 kg/m



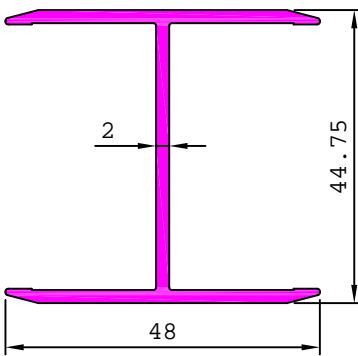
17669 0.108 kg/m



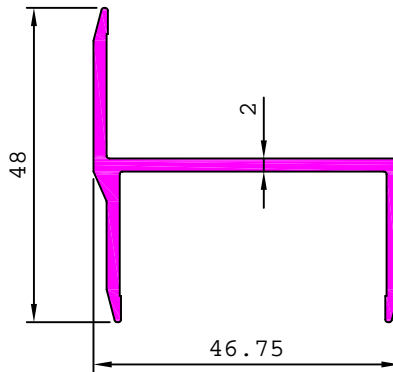
17675 0.237 kg/m



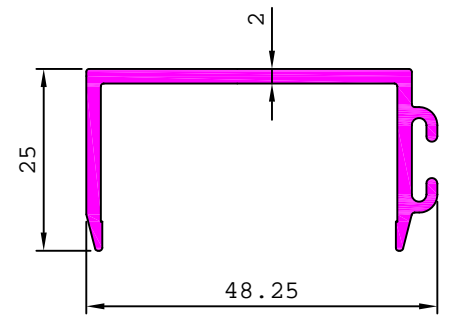
17671 0.712 kg/m



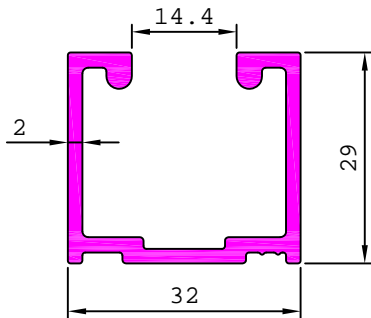
17672 0.618 kg/m



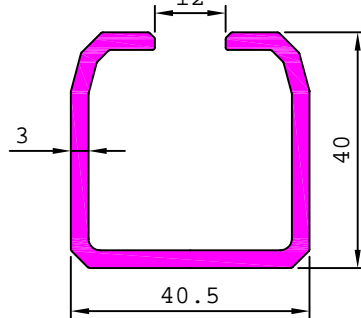
17673 0.525 kg/m



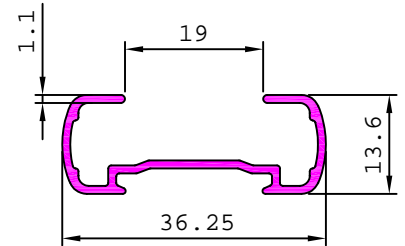
17676 0.619 kg/m



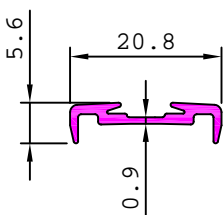
17677 1.038 kg/m



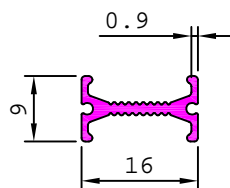
17678 0.241 kg/m



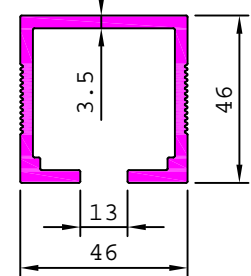
17680 0.108 kg/m



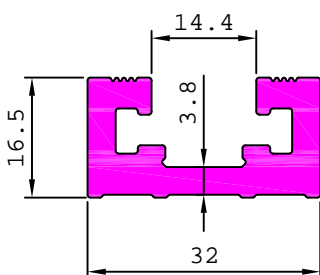
17681 0.114 kg/m



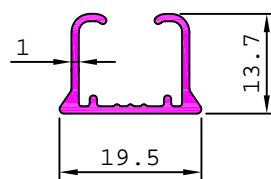
17682 1.483 kg/m



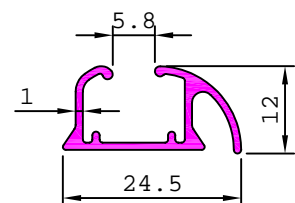
17683 0.801 kg/m



17684 0.155 kg/m



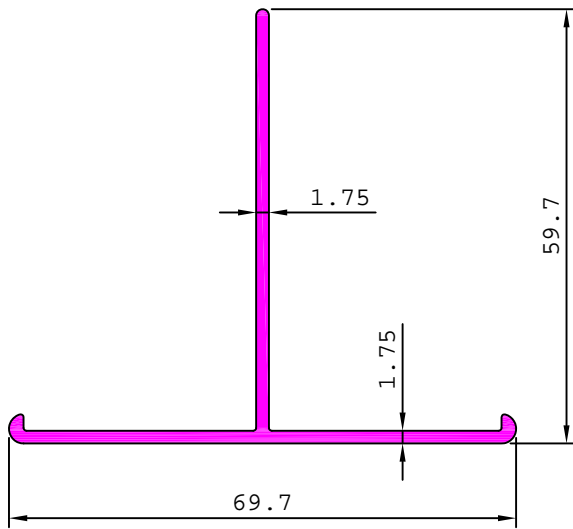
17685 0.184 kg/m



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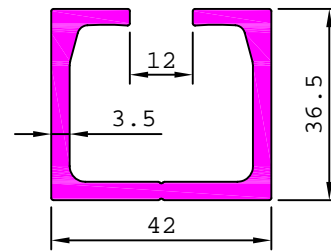
17679

0.618 kg/m



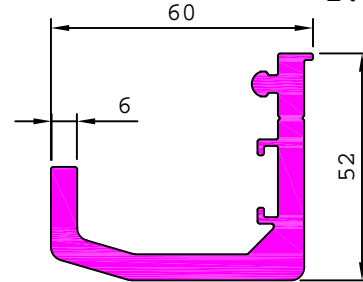
17686

1.261 kg/m



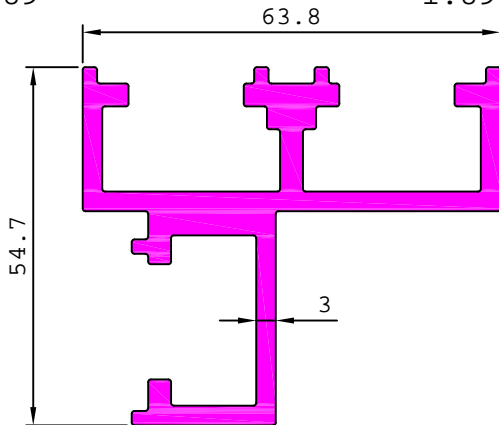
17688

2.142 kg/m



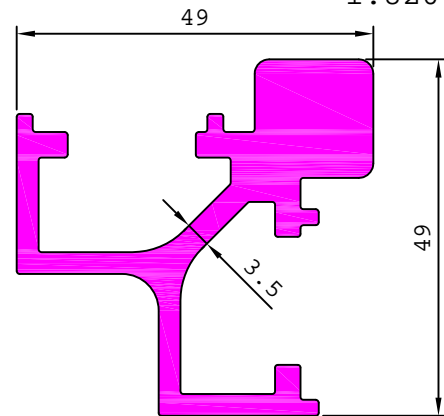
17689

1.890 kg/m



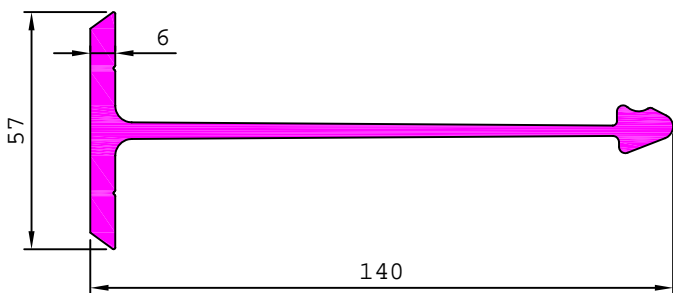
17690

1.820 kg/m



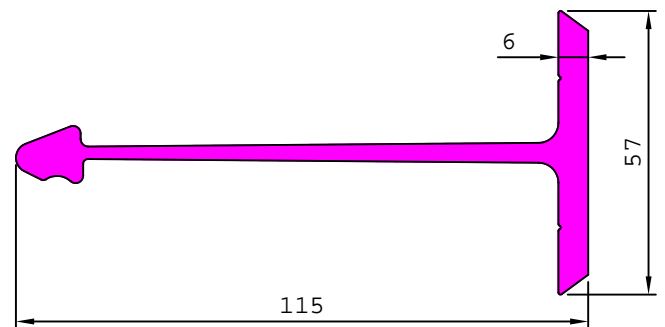
17691

2.243 kg/m



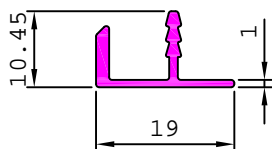
17692

2.024 kg/m



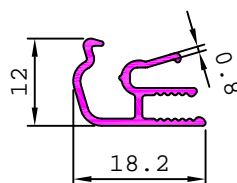
17693

0.124 kg/m



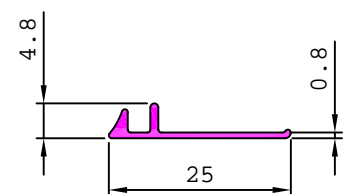
17700

0.136 kg/m



17706

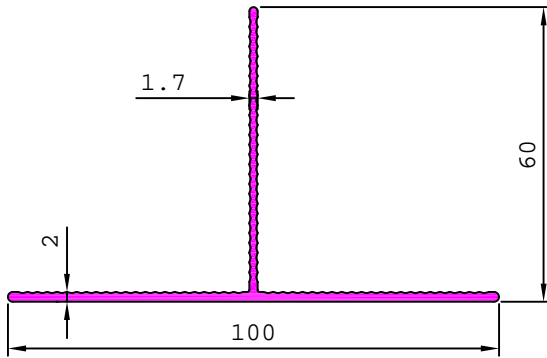
0.078 kg/m



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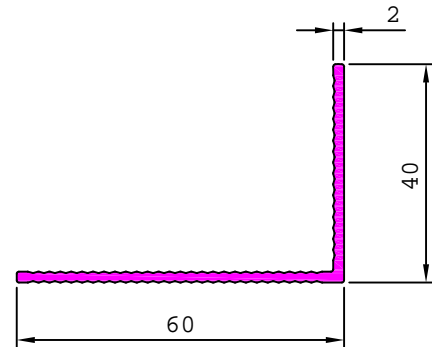
17694

0.736 kg/m



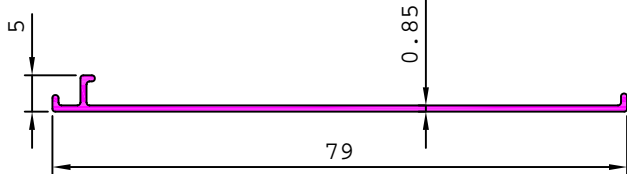
17695

0.481 kg/m



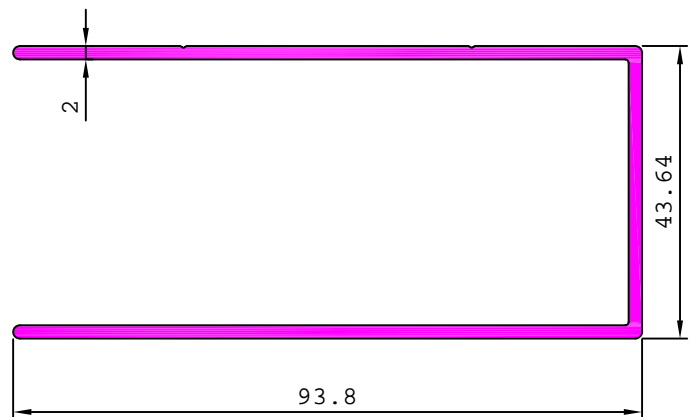
17705

0.200 kg/m



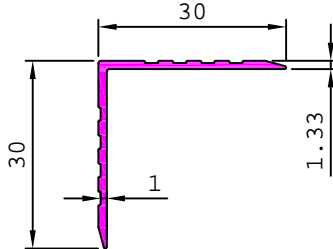
17707

1.223 kg/m



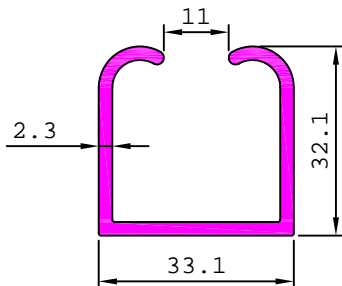
17708

0.188 kg/m



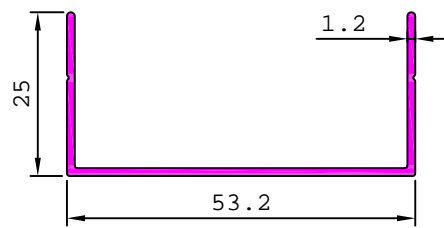
17712

0.652 kg/m



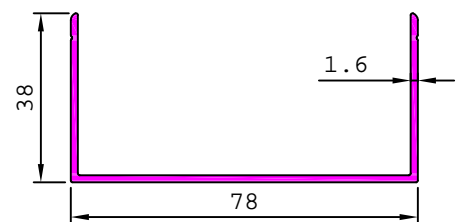
17713

0.325 kg/m



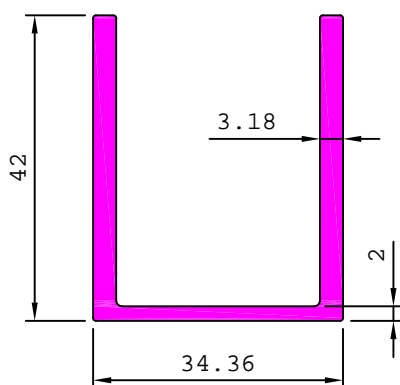
17714

0.648 kg/m



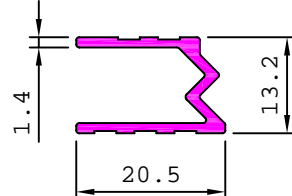
17715

0.873 kg/m



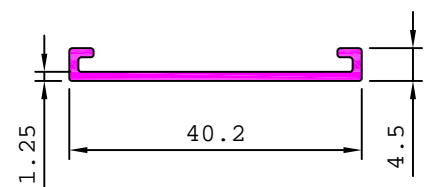
17716

0.186 kg/m



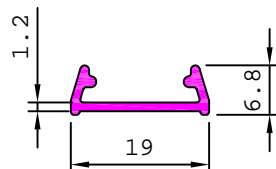
17724

0.171 kg/m



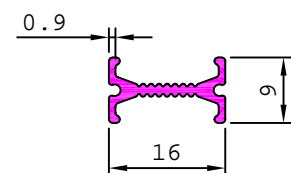
17722

0.110 kg/m



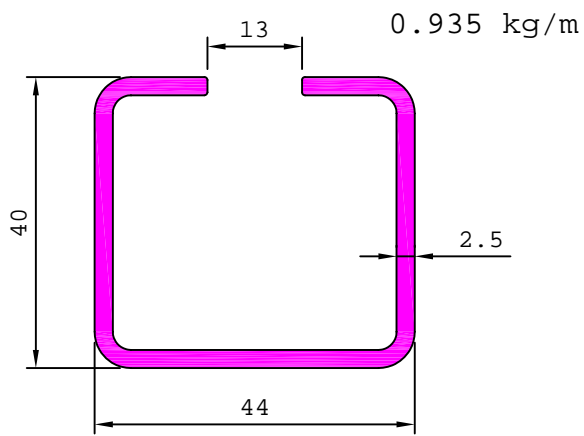
29308

0.112 kg/m

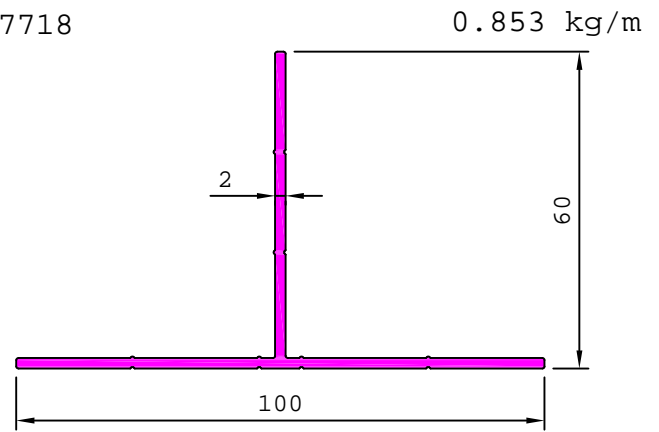


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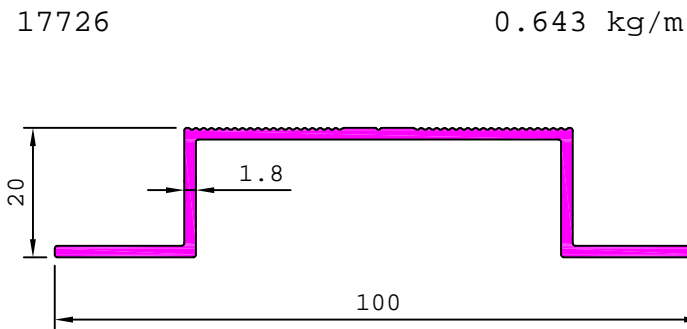
17721



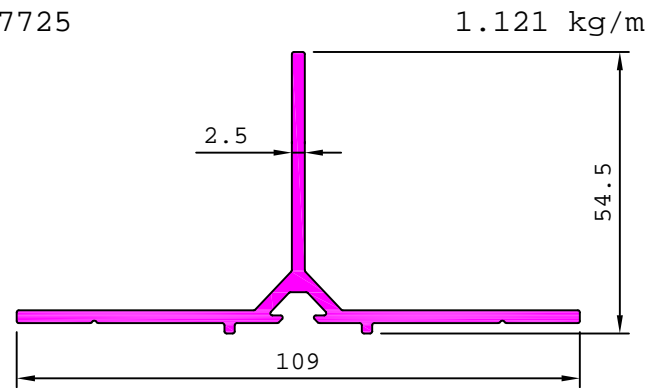
17718



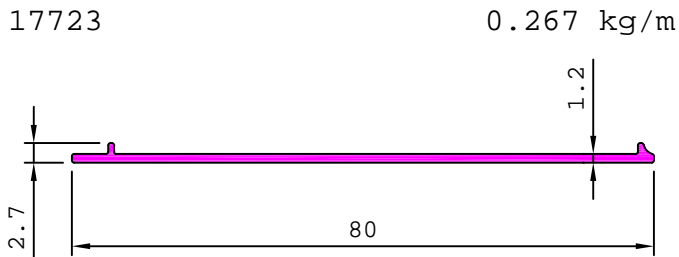
17726



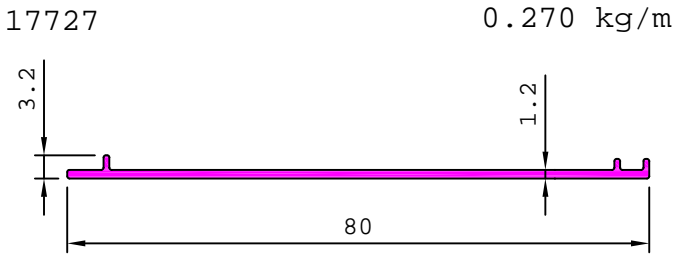
17725



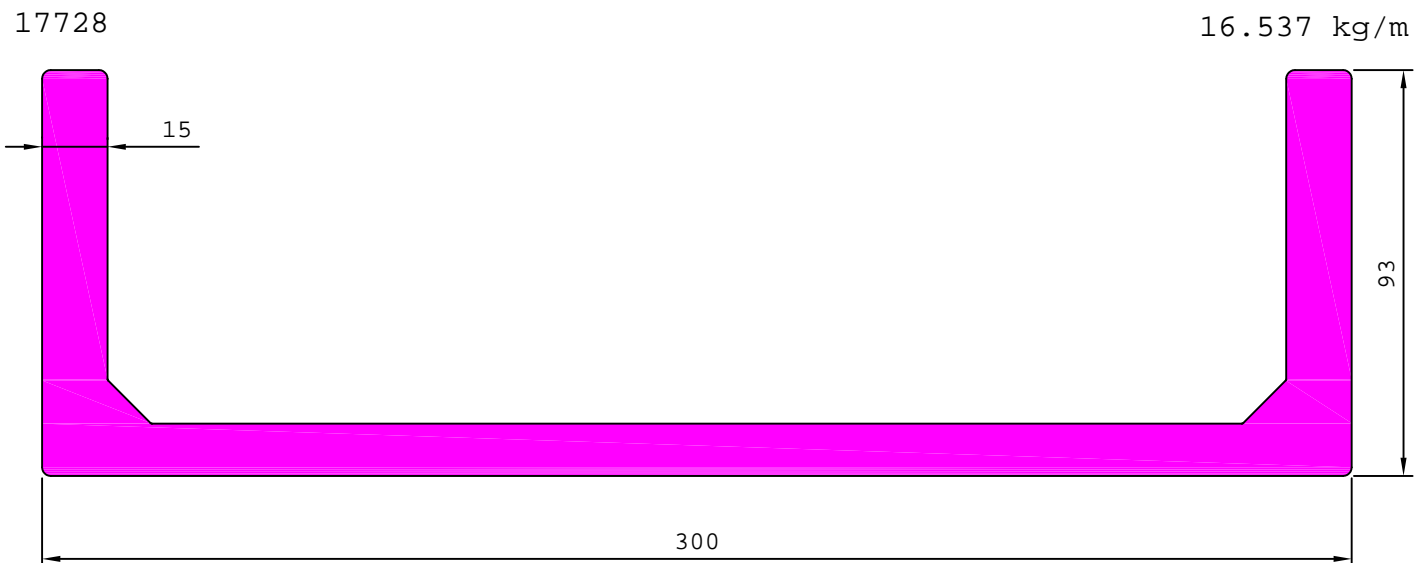
17723



17727

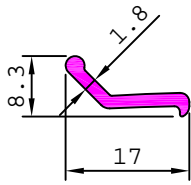


17728

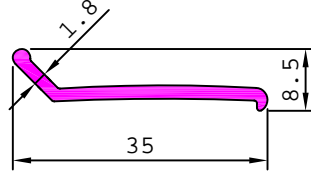


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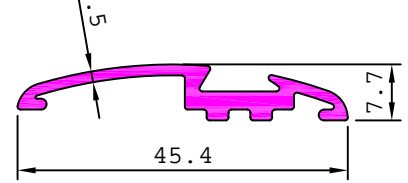
29364 0.099 kg/m



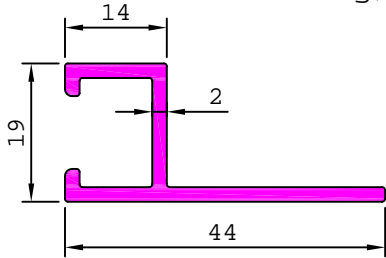
29365 0.185 kg/m



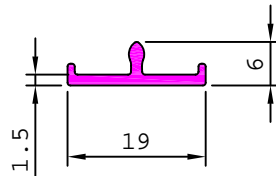
29366 0.317 kg/m



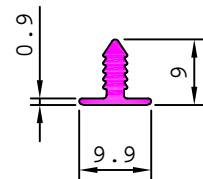
29378 0.420 kg/m



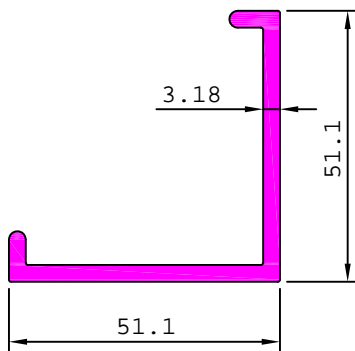
29379 0.105 kg/m



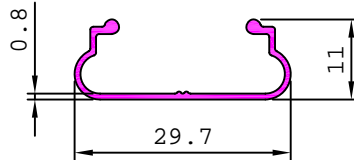
29436 0.081 kg/m



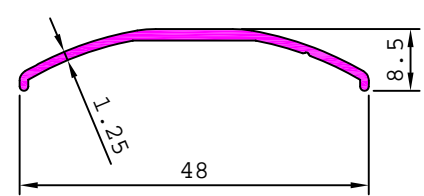
29381 0.953 kg/m



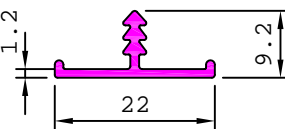
29517 0.128 kg/m



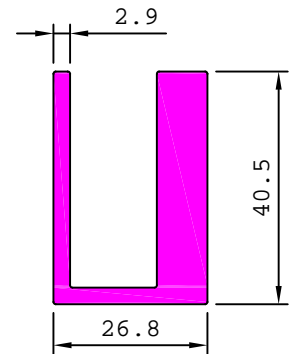
34509 0.190 kg/m



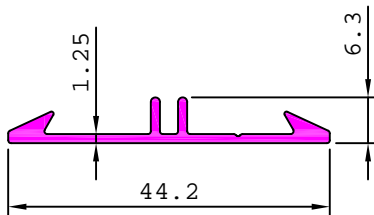
34557 0.120 kg/m



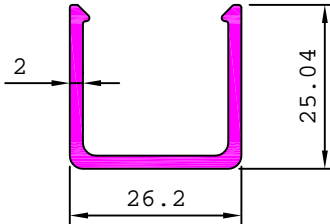
27828 1.397 kg/m



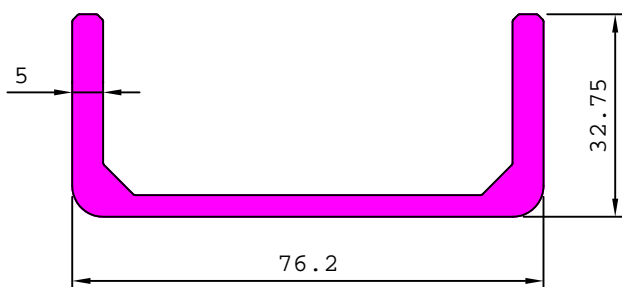
34510 0.232 kg/m



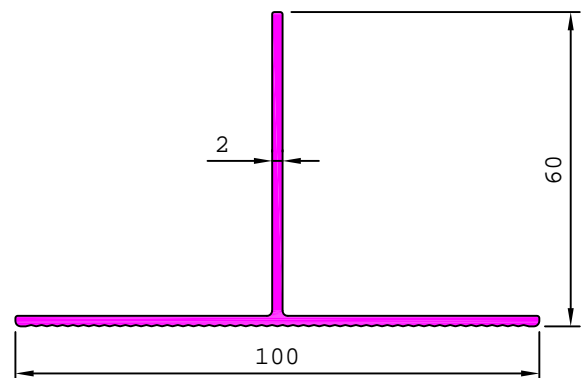
22936 0.395 kg/m



27884 1.543 kg/m

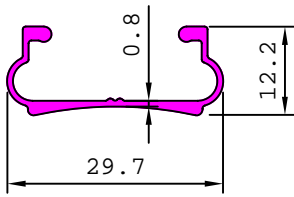


22943 0.820 kg/m

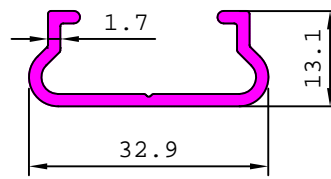


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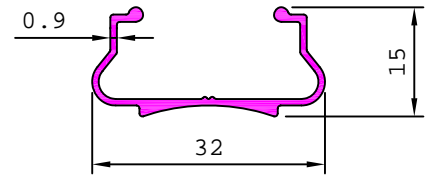
29376 0.168 kg/m



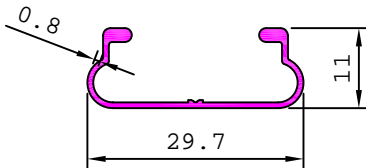
29377 0.274 kg/m



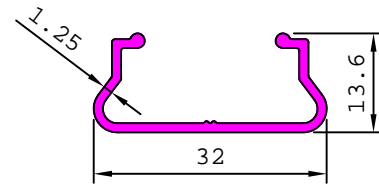
S4115 0.188 kg/m



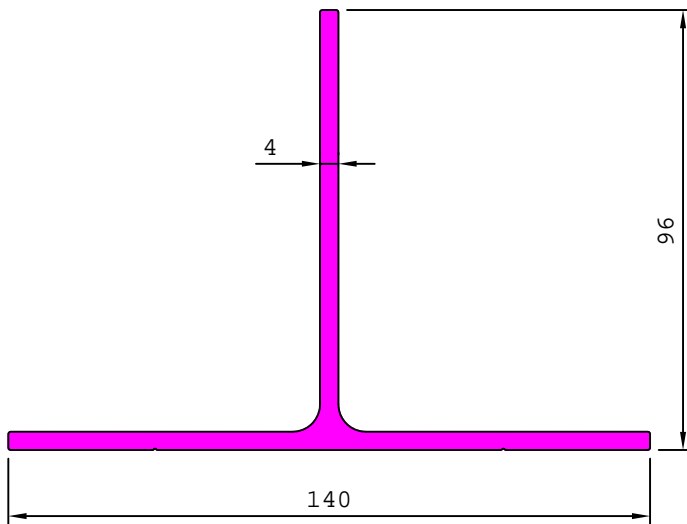
29509 0.137 kg/m



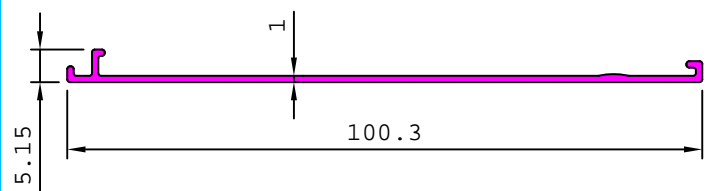
S5029 0.211 kg/m



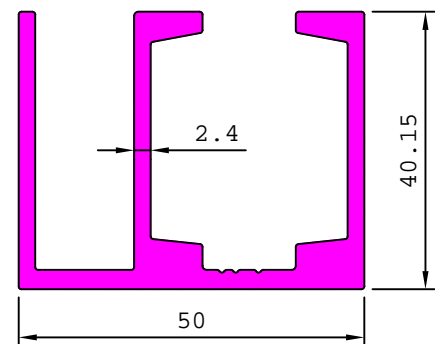
S4161 2.546 kg/m



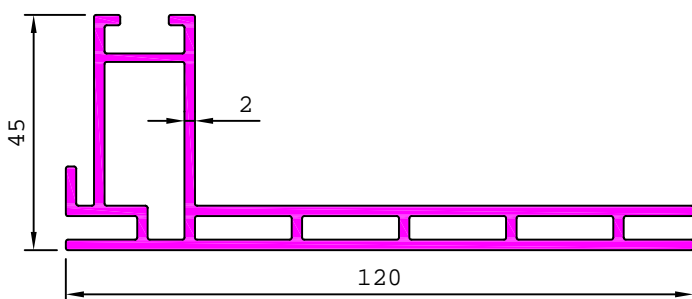
29547 0.301 kg/m



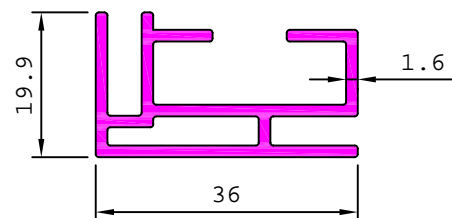
S4504 1.417 kg/m



S4874 1.938 kg/m



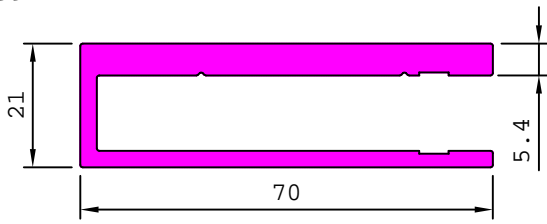
S4875 0.577 kg/m



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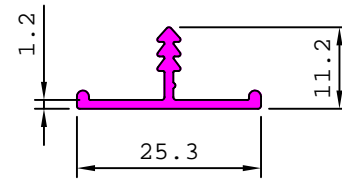
29539

1.632 kg/m



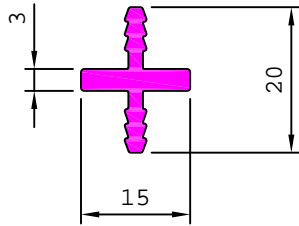
38534

0.141 kg/m



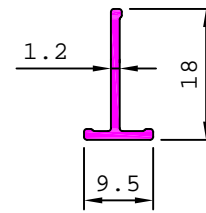
S4278

0.230 kg/m



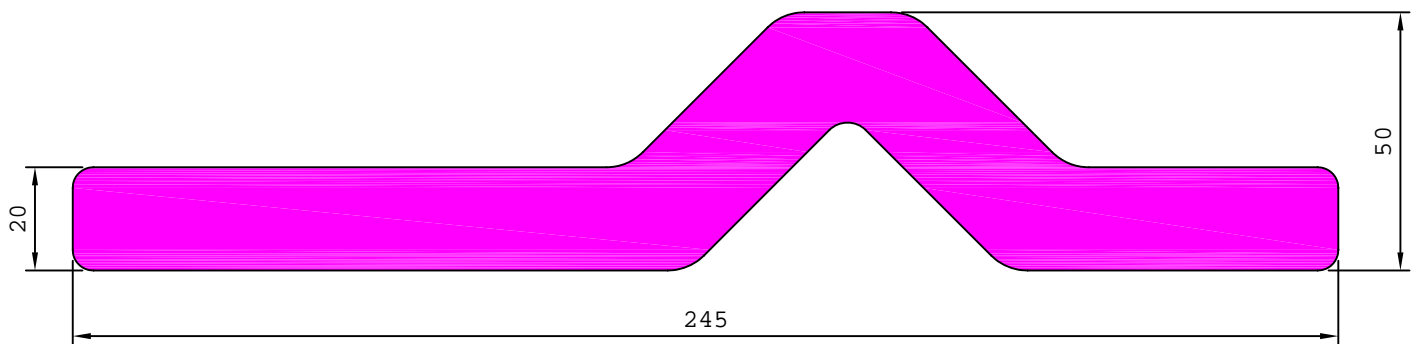
S4476

0.088 kg/m



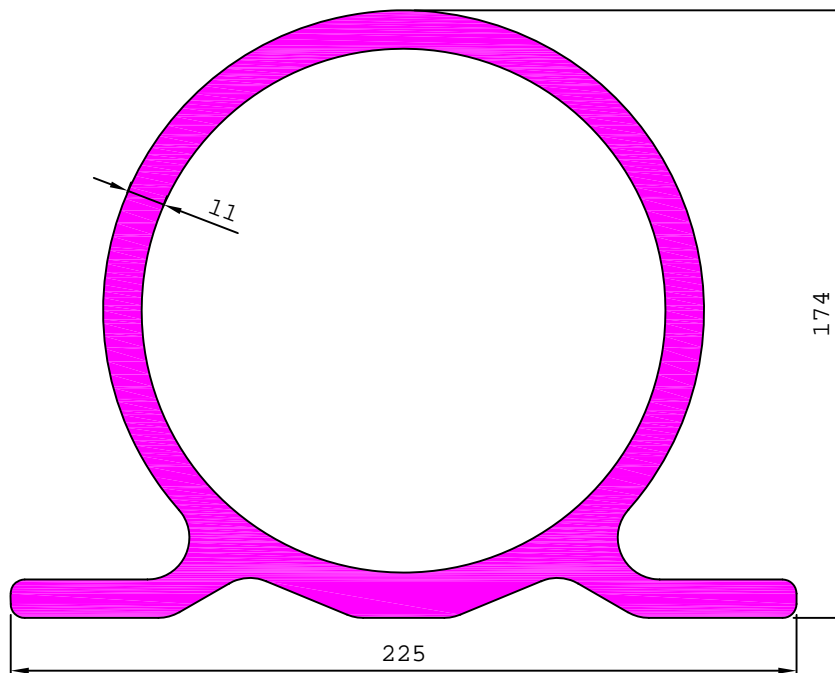
S4861

15.109 kg/m



S4862

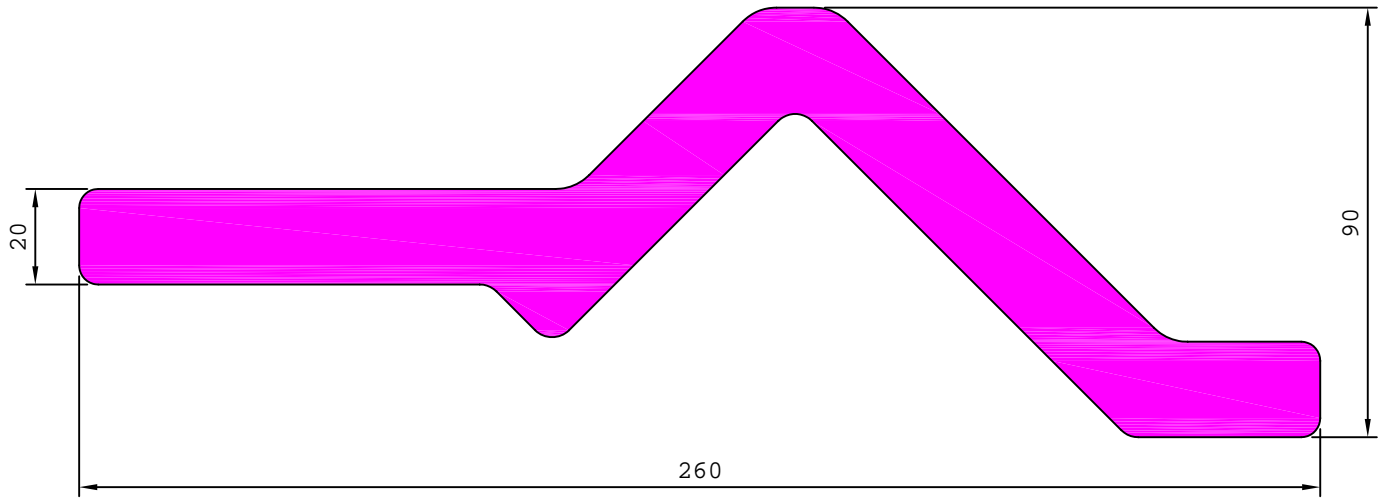
19.704 kg/m



MISCELLANEOUS

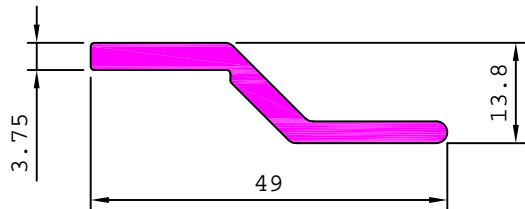
S5053

16.884 kg/m



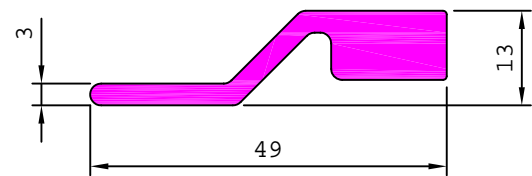
S4296

0.493 kg/m



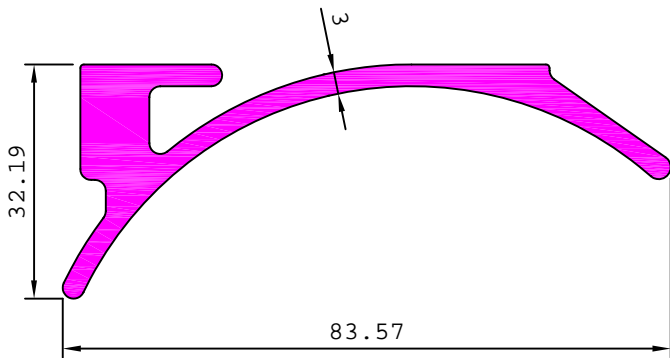
S4297

0.706 kg/m



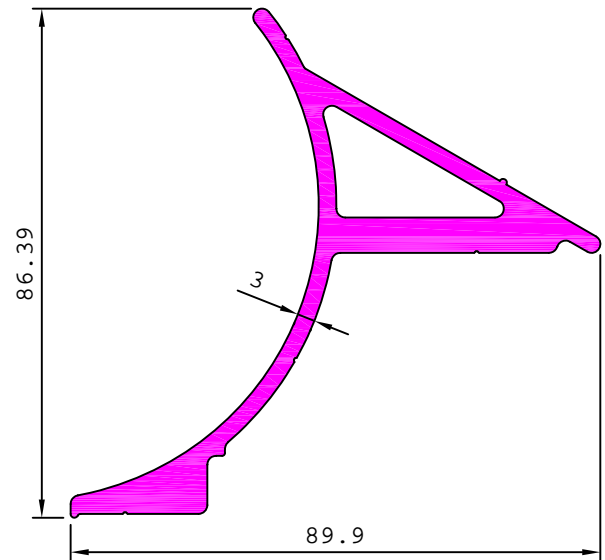
S4298

1.385 kg/m



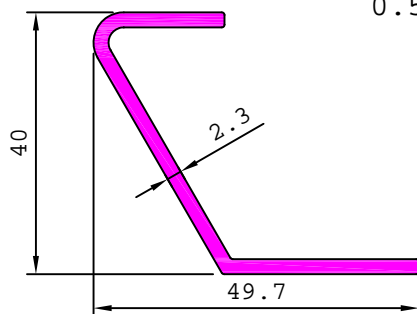
S4299

2.184 kg/m



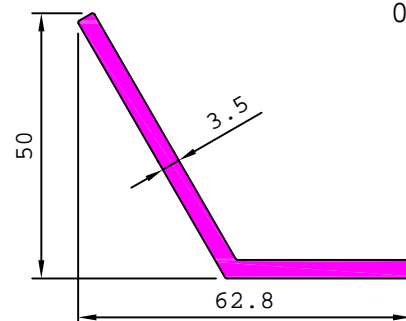
S4502

0.555 kg/m



S4501

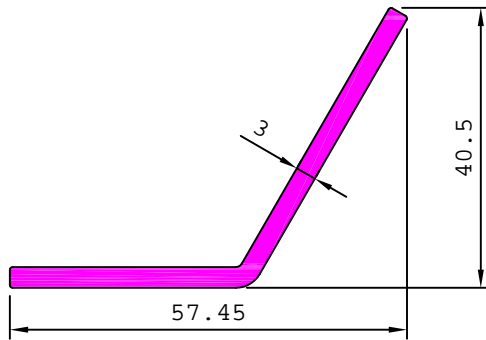
0.839 kg/m



MISCELLANEOUS

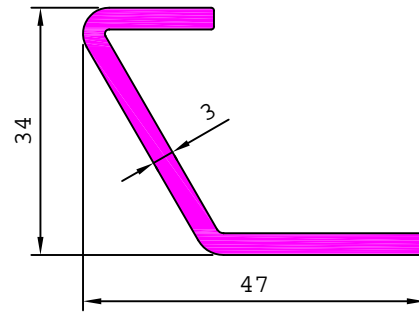
S4513

0.633 kg/m



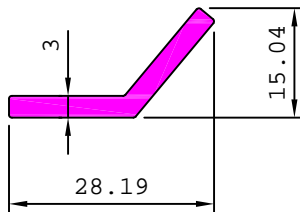
S4514

0.646 kg/m



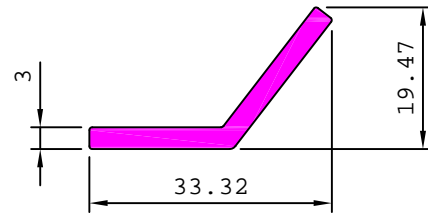
S4768

0.268 kg/m



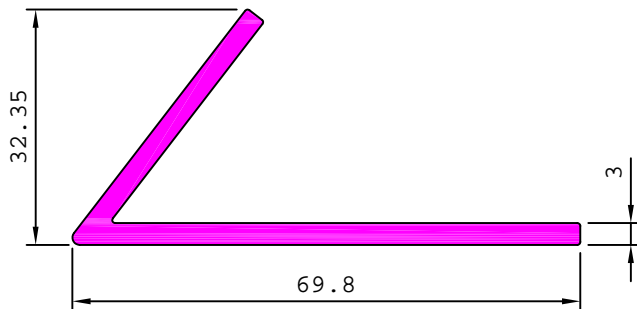
S4769

0.330 kg/m



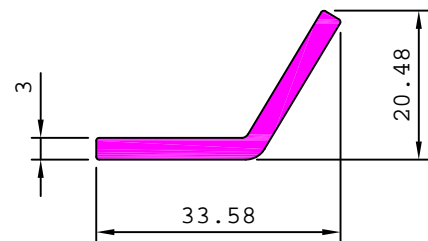
S4770

0.854 kg/m



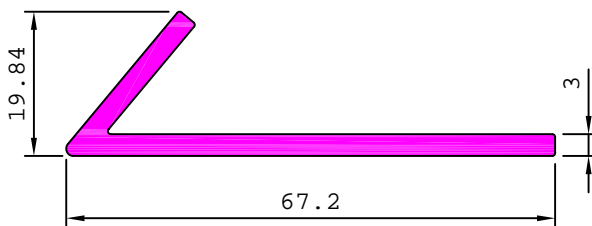
S4776

0.345 kg/m



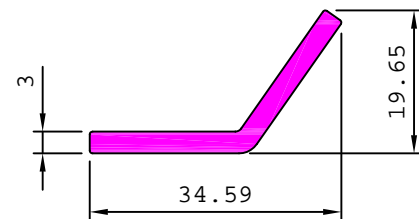
S4775

0.710 kg/m



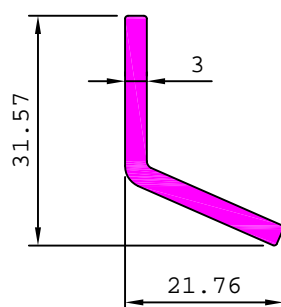
S4777

0.344 kg/m



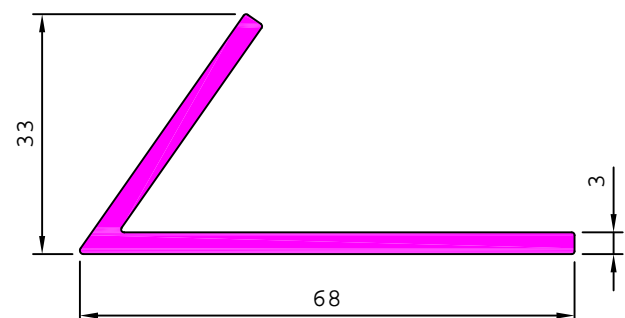
S4778

0.348 kg/m



S4779

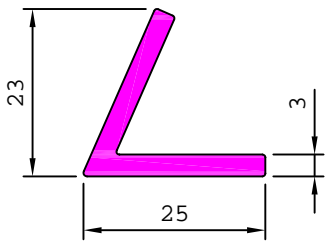
0.835 kg/m



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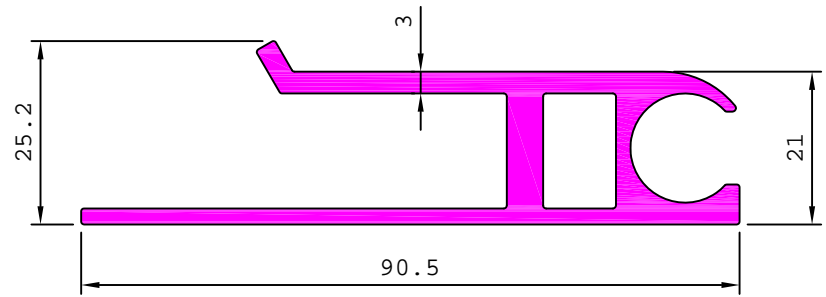
S4780

0.372 kg/m



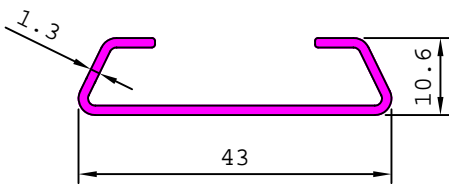
S4959

1.488 kg/m



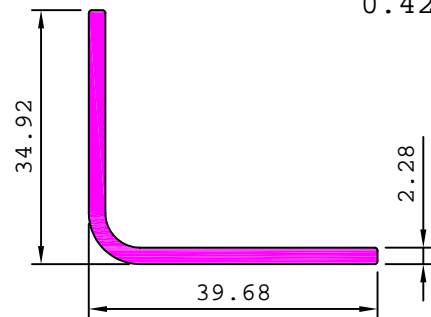
28137

0.255 kg/m



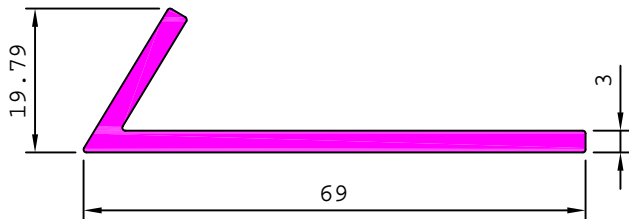
S4545

0.429 kg/m



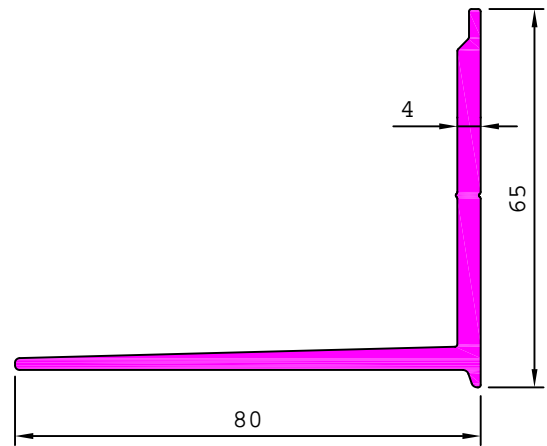
S4766

0.707 kg/m



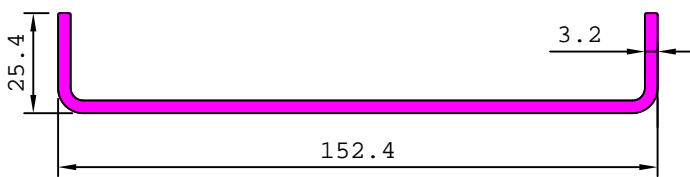
S4319

1.267 kg/m



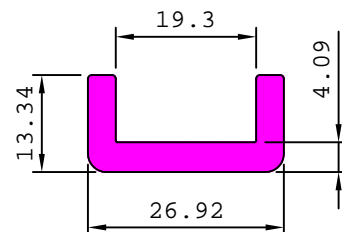
28848

1.664 kg/m



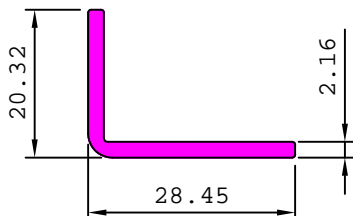
28923

0.480 kg/m



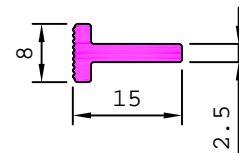
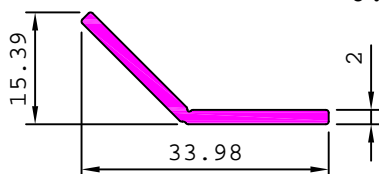
28877

0.265 kg/m



17730

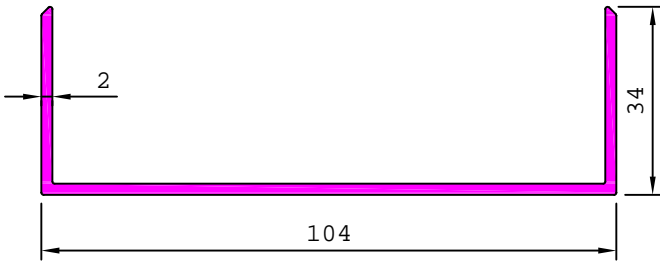
0.135 kg/m



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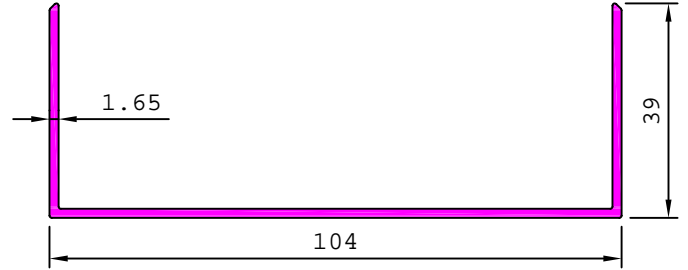
29451

0.901 kg/m



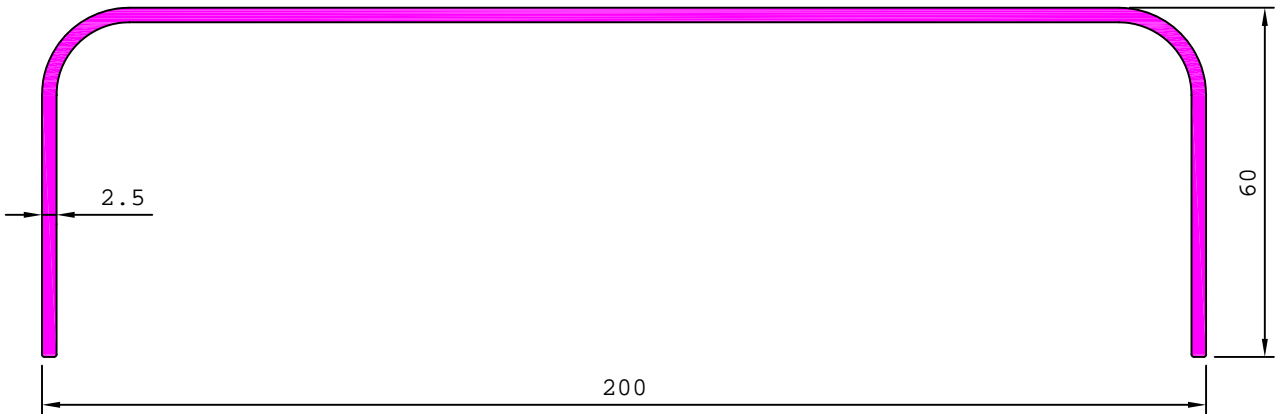
29584

0.793 kg/m



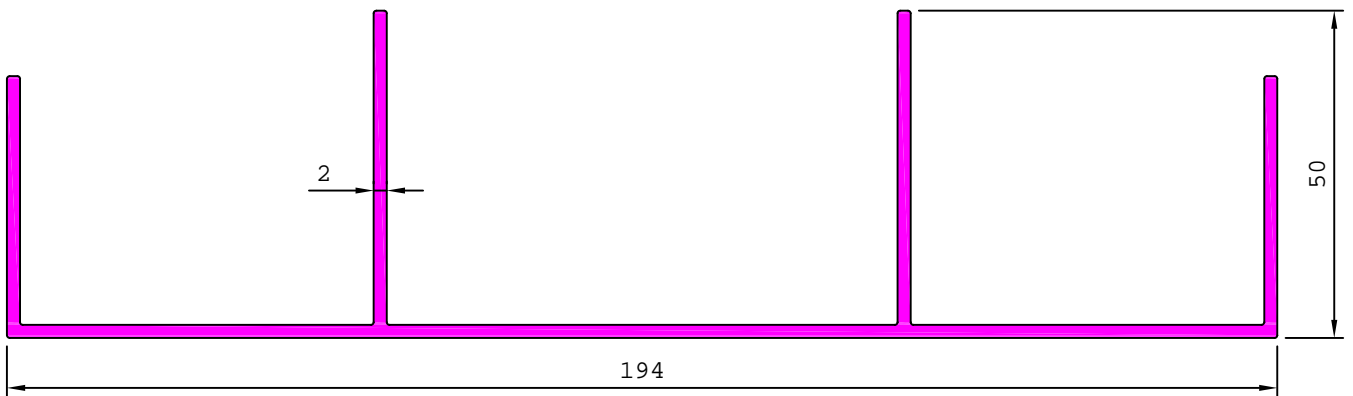
29637

2.046 kg/m



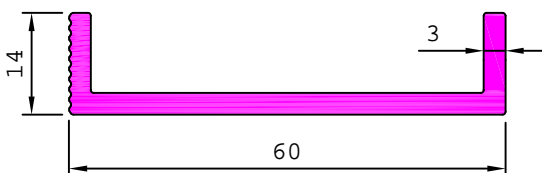
29638

1.976 kg/m



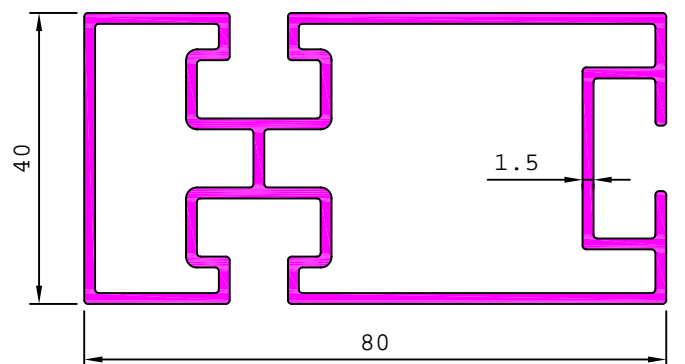
17729

0.658 kg/m



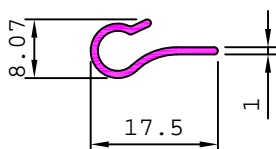
S5323

1.486 kg/m



17731

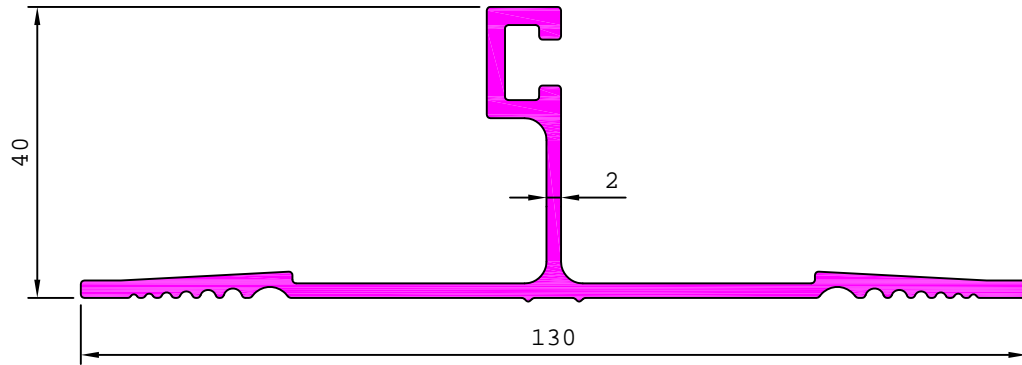
0.080 kg/m



MISCELLANEOUS

S5289

1.150 kg/m



S5324

0.575 kg/m

