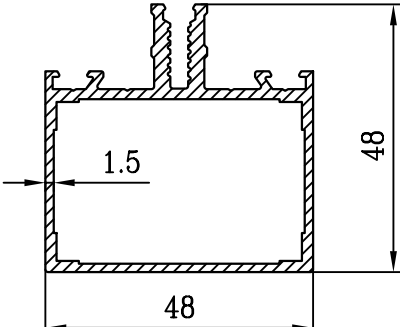
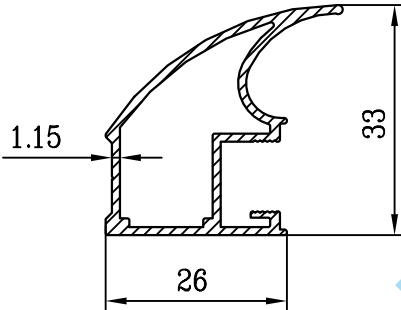
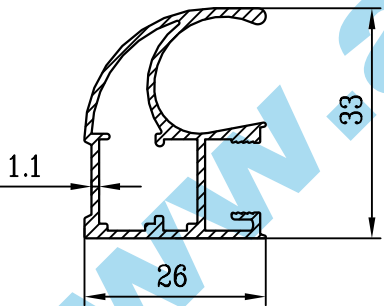
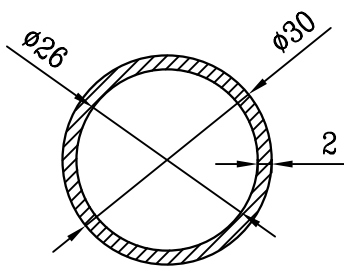
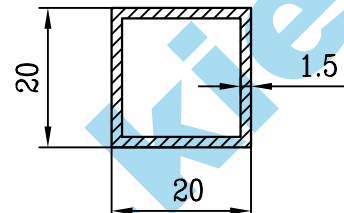
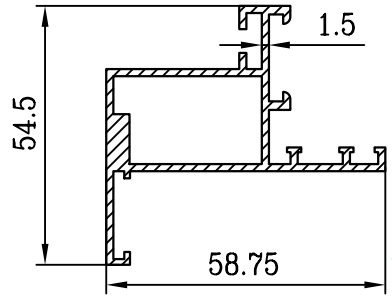
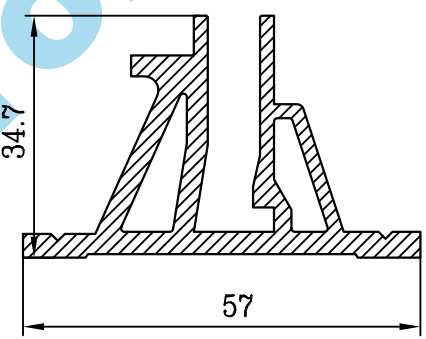
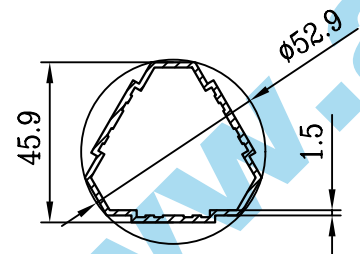
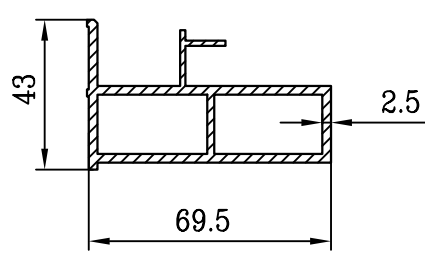
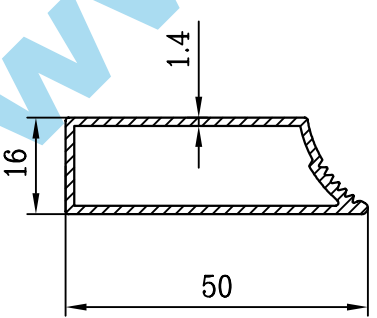
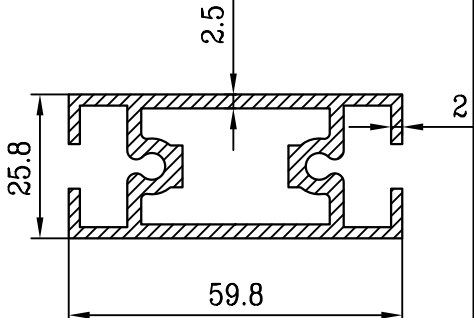
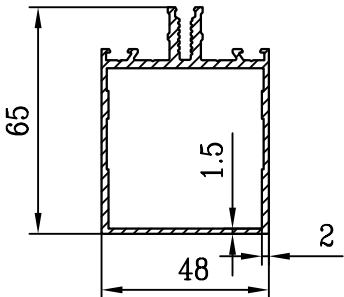
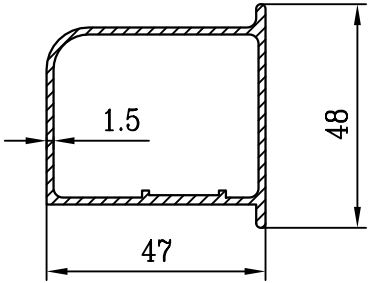
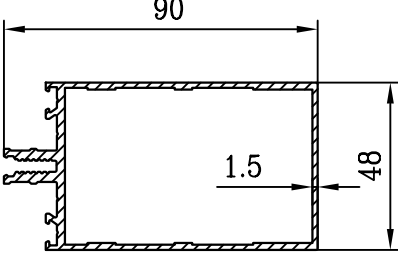
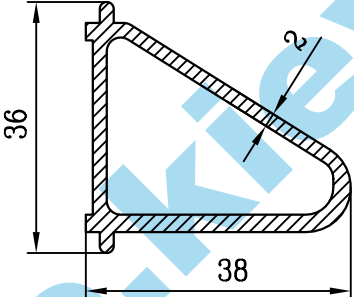
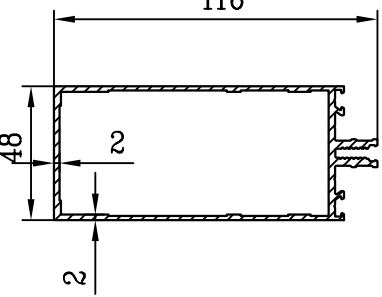
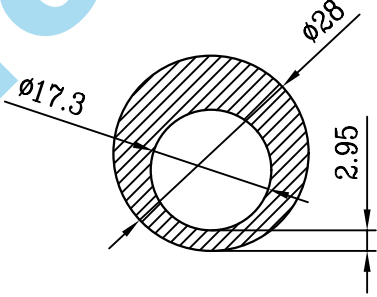
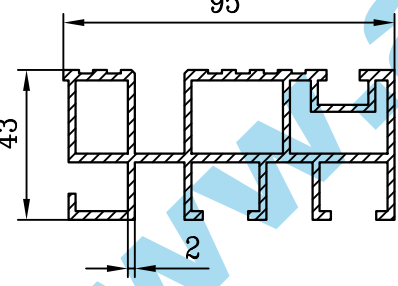
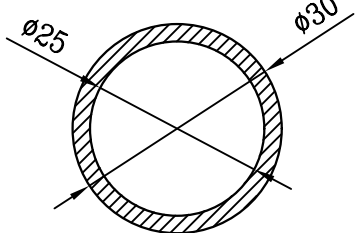
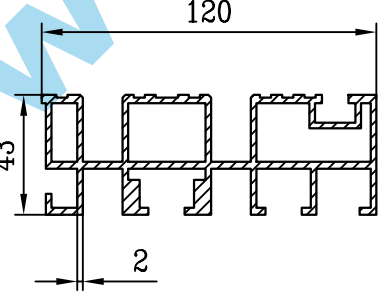
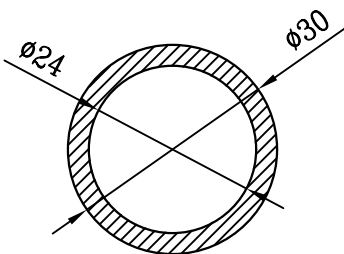
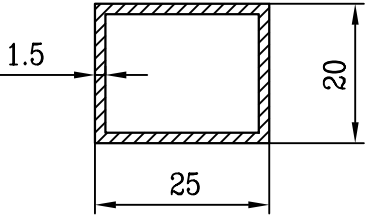
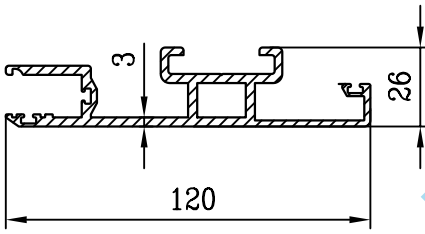
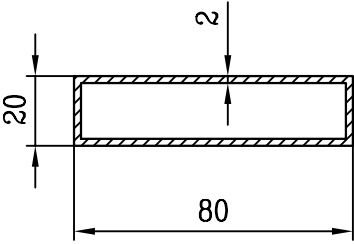
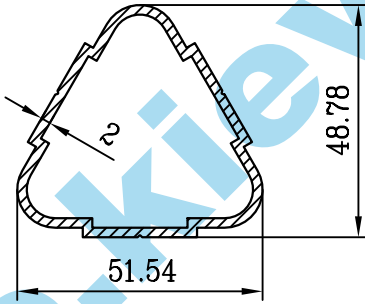
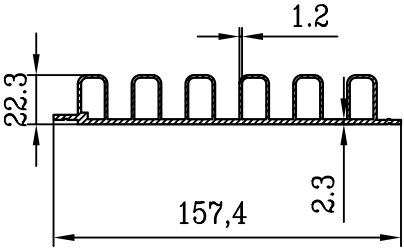
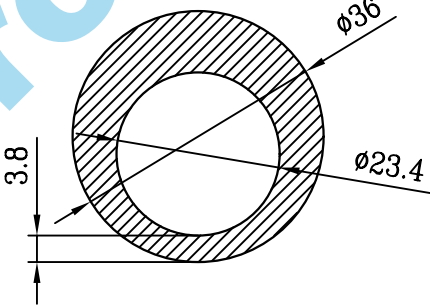
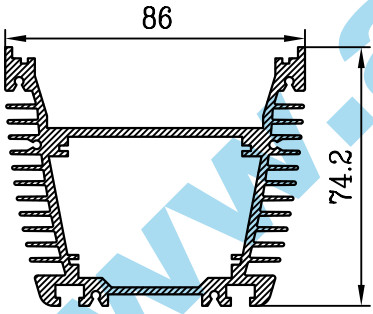
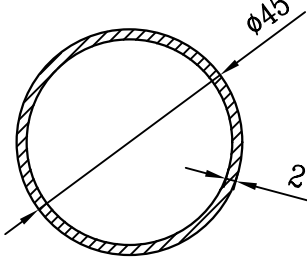
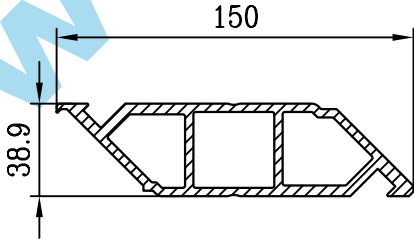
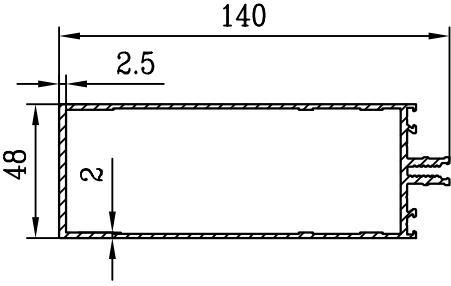
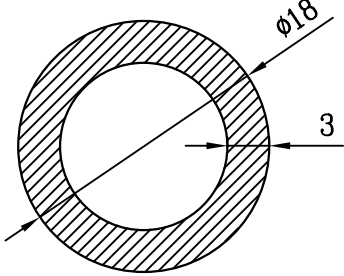
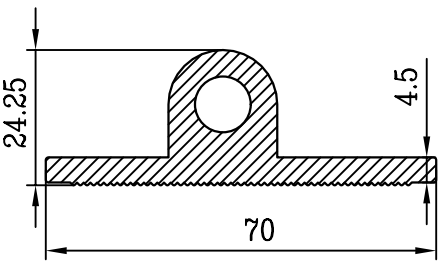
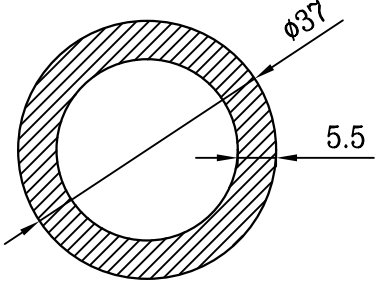
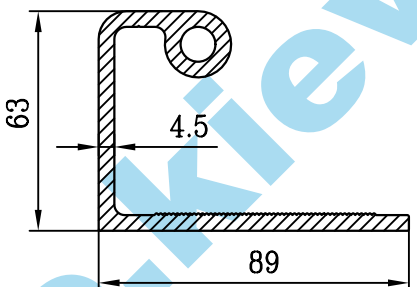
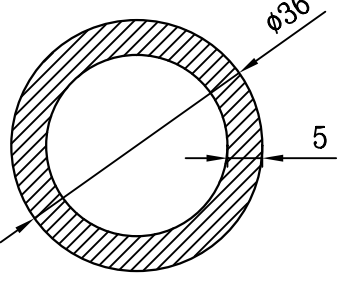
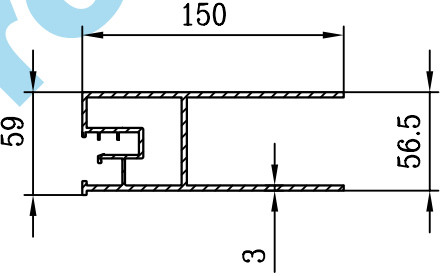
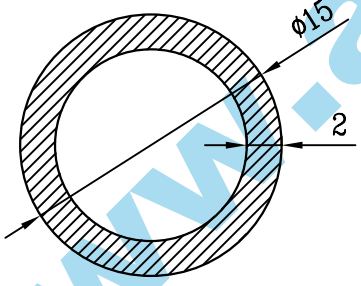
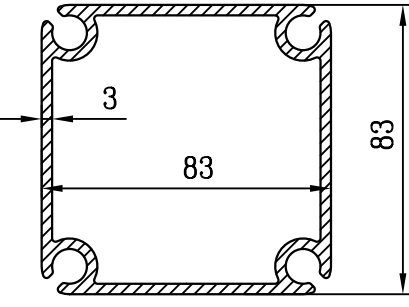
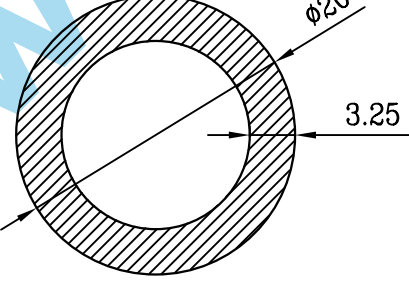
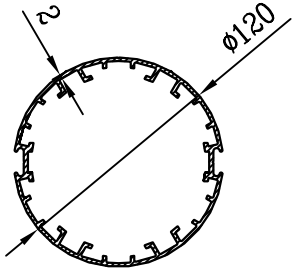
	<p>1001</p> <p>F=2,188cm<sup>2</sup> G=0,593кг P<sub>H</sub>=206,7мм P<sub>B</sub>=188,1мм</p>		<p>1006*</p>
	<p>1002*</p> <p>F=3,701cm<sup>2</sup> G=1,003кг P<sub>H</sub>=261,8мм P<sub>B</sub>=149мм</p>		<p>1007*</p>
	<p>1003</p> <p>F=1,55cm<sup>2</sup> G=0,420кг P<sub>H</sub>=155,5мм P<sub>B</sub>=95,7мм</p>		<p>1008*</p>
	<p>1004</p> <p>F=1,589cm<sup>2</sup> G=0,431кг P<sub>H</sub>=167,1мм P<sub>B</sub>=93,3мм</p>		<p>1009*</p>
	<p>1005*</p>		<p>1010*</p>

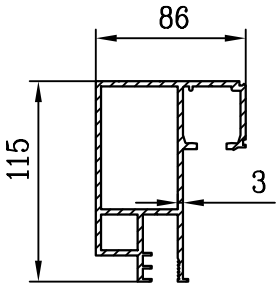
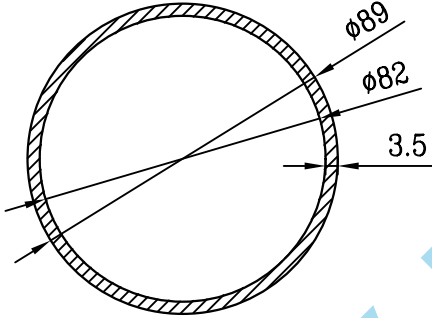
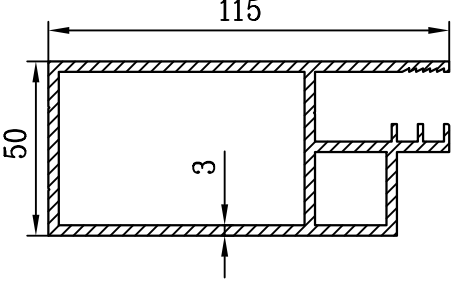
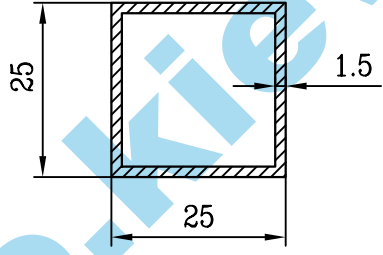
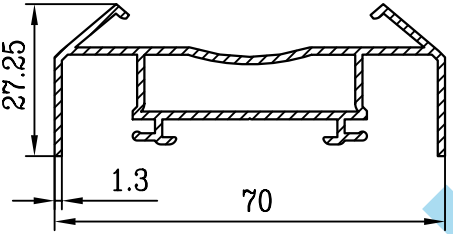
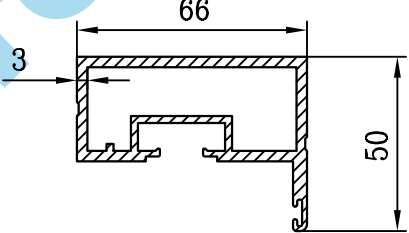
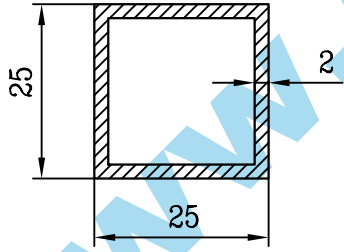
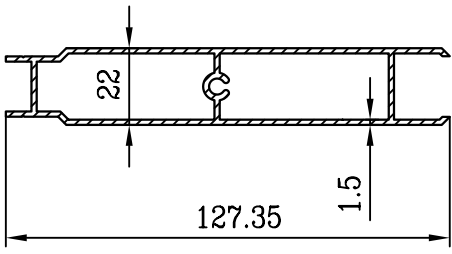
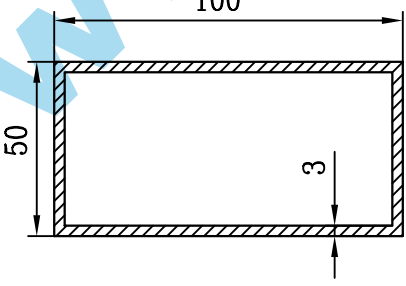
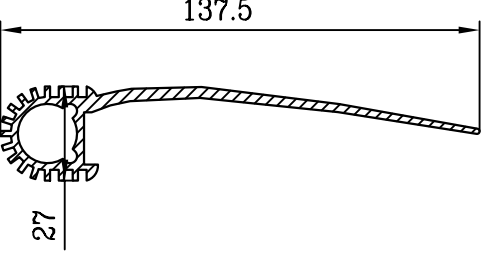
	1011*		1016  F=1,759cm <sup>2</sup> G=0,477кг P <sub>H</sub> =92,4мм P <sub>B</sub> =81,7мм
	1012*		1017  F=1,11cm <sup>2</sup> G=0,301кг P <sub>H</sub> =80мм P <sub>B</sub> =68мм
	1013  F=3,461cm <sup>2</sup> G=0,938кг P <sub>H</sub> =315,8мм P <sub>B</sub> =99,5мм		1018*  F=4,913cm <sup>2</sup> G=1,331кг P <sub>H</sub> =249,3мм P <sub>B</sub> =90,3мм
	1014*  F=2,55cm <sup>2</sup> G=0,691кг P <sub>H</sub> =164,2мм P <sub>B</sub> =162,8мм		1019*  F=5,618cm <sup>2</sup> G=1,522кг P <sub>H</sub> =281,4мм P <sub>B</sub> =193мм
	1015*  F=1,722cm <sup>2</sup> G=0,467кг P <sub>H</sub> =131,5мм P <sub>B</sub> =109,6мм		1020*  F=5,203cm <sup>2</sup> G=1,410кг P <sub>H</sub> =294,6мм P <sub>B</sub> =133,6мм

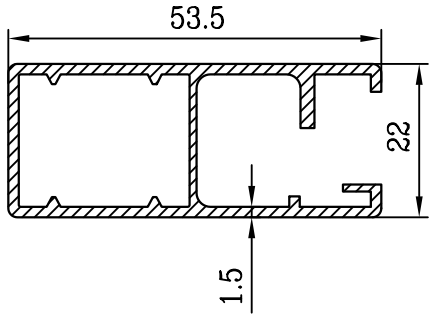
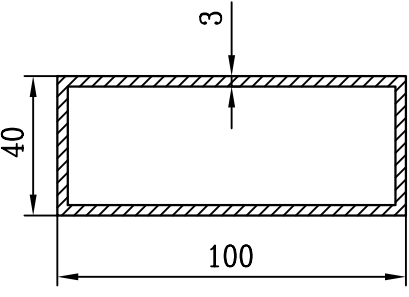
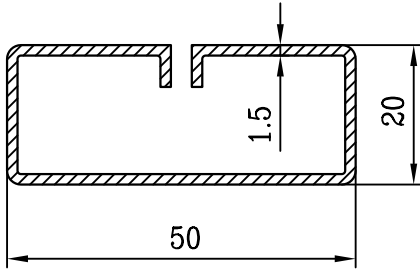
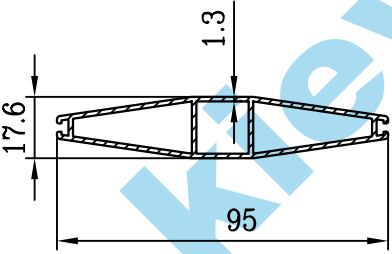
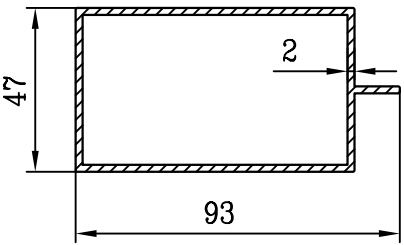
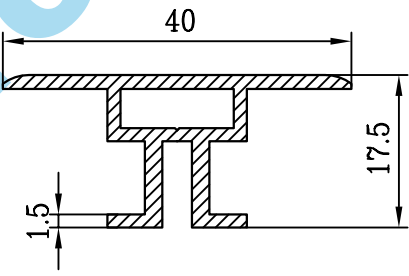
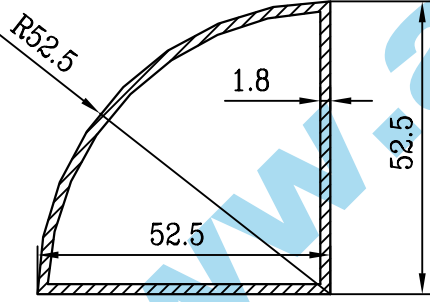
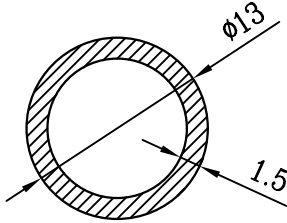
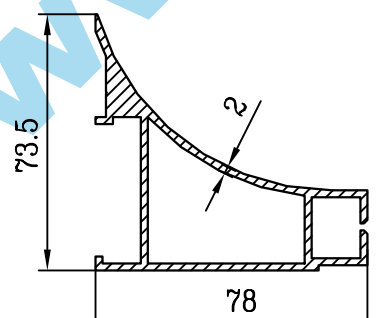
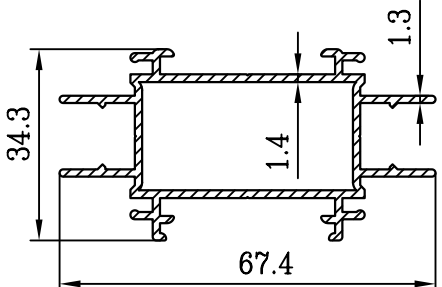
	<p>1021*</p> <p>F=5,592cm<sup>2</sup> G=1,515кг P<sub>H</sub>=460,3мм P<sub>B</sub>=227,5мм</p>		<p>1026*</p> <p>F=4,64cm<sup>2</sup> G=1,257кг P<sub>H</sub>=240мм P<sub>B</sub>=224мм</p>
	<p>1022*</p> <p>F=7,084cm<sup>2</sup> G=1,92кг P<sub>H</sub>=568,5мм P<sub>B</sub>=190мм</p>		<p>1027*</p> <p>F=4,760cm<sup>2</sup> G=1,290кг P<sub>H</sub>=430,8мм P<sub>B</sub>=31,4мм</p>
	<p>1023*</p> <p>F=7,058cm<sup>2</sup> G=1,913кг P<sub>H</sub>=432,7мм P<sub>B</sub>=355,4мм</p>		<p>1028*</p> <p>F=5,101cm<sup>2</sup> G=1,382кг P<sub>H</sub>=207,3мм P<sub>B</sub>=169,1мм</p>
	<p>1024*</p> <p>F=11,355cm<sup>2</sup> G=3,077кг P<sub>H</sub>=214,8мм P<sub>B</sub>=210,4мм</p>		<p>1029</p> <p>F=2,24cm<sup>2</sup> G=0,607кг P<sub>H</sub>=120мм P<sub>B</sub>=104мм</p>
	<p>1025*</p> <p>F=1,433cm<sup>2</sup> G=0,388кг P<sub>H</sub>=98,6мм P<sub>B</sub>=76мм</p>		<p>1030*</p> <p>F=10,996cm<sup>2</sup> G=2,98кг P<sub>H</sub>=235,6мм P<sub>B</sub>=204,2мм</p>

	<p>1031*</p> <p>F=4,496cm<sup>2</sup> G=1,218кг P<sub>H</sub>=295,8mm P<sub>B</sub>=184mm</p>		<p>1036*</p> <p>F=2,753cm<sup>2</sup> G=0,746кг P<sub>H</sub>=183,6mm P<sub>B</sub>=157,2mm</p>
	<p>1032*</p> <p>F=5,296cm<sup>2</sup> G=1,435кг P<sub>H</sub>=345,8mm P<sub>B</sub>=236mm</p>		<p>1037*</p> <p>F=2,546cm<sup>2</sup> G=0,690кг P<sub>H</sub>=130,6mm P<sub>B</sub>=98,8mm</p>
	<p>1033*</p> <p>F=6,356cm<sup>2</sup> G=1,723кг P<sub>H</sub>=397,8mm P<sub>B</sub>=287mm</p>		<p>1038*</p> <p>F=3,807cm<sup>2</sup> G=1,032кг P<sub>H</sub>=88mm P<sub>B</sub>=54,4mm</p>
	<p>1034*</p> <p>F=9,475cm<sup>2</sup> G=2,568кг P<sub>H</sub>=566,8mm P<sub>B</sub>=282,5mm</p>		<p>1039</p> <p>F=2,160cm<sup>2</sup> G=0,585кг P<sub>H</sub>=94,3mm P<sub>B</sub>=78,5mm</p>
	<p>1035*</p> <p>F=12,07cm<sup>2</sup> G=3,271кг P<sub>H</sub>=711,7mm P<sub>B</sub>=300mm</p>		<p>1040</p> <p>F=2,545cm<sup>2</sup> G=0,690кг P<sub>H</sub>=94,3mm P<sub>B</sub>=75,4mm</p>

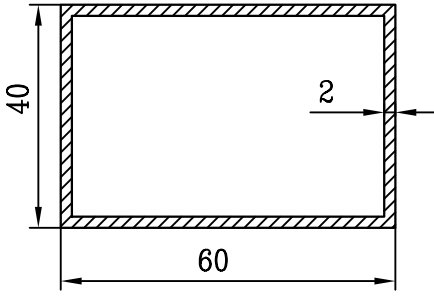
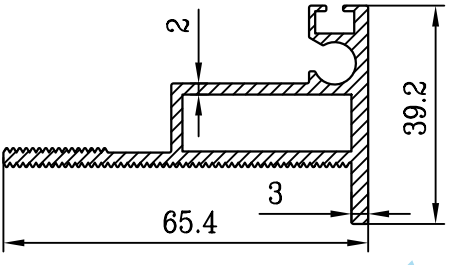
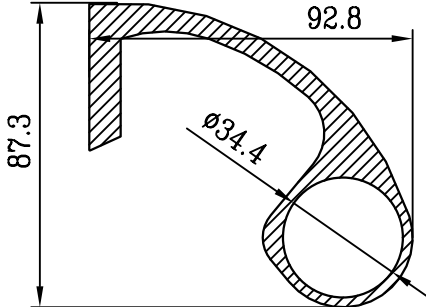
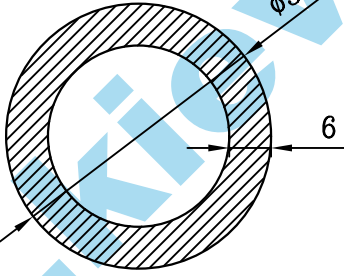
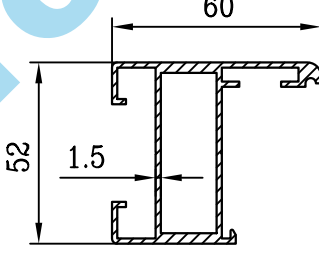
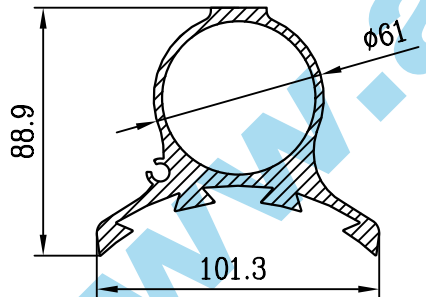
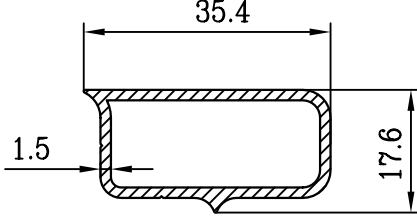
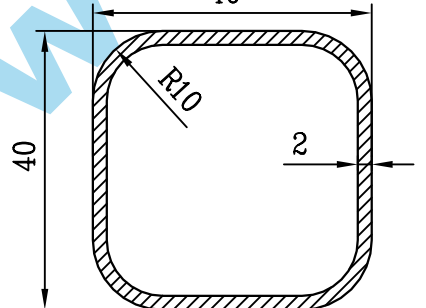
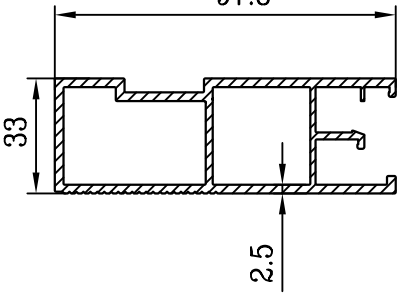
	<p>1041*</p> <p>F=1,26cm<sup>2</sup> G=0,341кг P<sub>H</sub>=90mm P<sub>B</sub>=78mm</p>		<p>1046*</p> <p>F=7,273cm<sup>2</sup> G=1,971кг P<sub>H</sub>=510,5mm P<sub>B</sub>=54,6mm</p>
	<p>1042*</p> <p>F=3,84cm<sup>2</sup> G=1,041кг P<sub>H</sub>=200mm P<sub>B</sub>=184mm</p>		<p>1047*</p> <p>F=3,245cm<sup>2</sup> G=0,879кг P<sub>H</sub>=169,8mm P<sub>B</sub>=156,3mm</p>
	<p>1043*</p> <p>F=7,245cm<sup>2</sup> G=1,963кг P<sub>H</sub>=541,1mm P<sub>B</sub>=342mm</p>		<p>1048*</p> <p>F=5,872cm<sup>2</sup> G=1,591кг P<sub>H</sub>=113,1mm P<sub>B</sub>=73,5mm</p>
	<p>1044*</p> <p>F=11,049cm<sup>2</sup> G=2,994кг P<sub>H</sub>=814,5mm P<sub>B</sub>=216,2mm</p>		<p>1049</p> <p>F=2,702cm<sup>2</sup> G=0,732кг P<sub>H</sub>=141,4mm P<sub>B</sub>=128,8mm</p>
	<p>1045*</p> <p>F=14,384cm<sup>2</sup> G=3,898кг P<sub>H</sub>=366,9mm P<sub>B</sub>=356,8mm</p>		<p>1050*</p> <p>F=7,246cm<sup>2</sup> G=1,964кг P<sub>H</sub>=445,8mm P<sub>B</sub>=334mm</p>

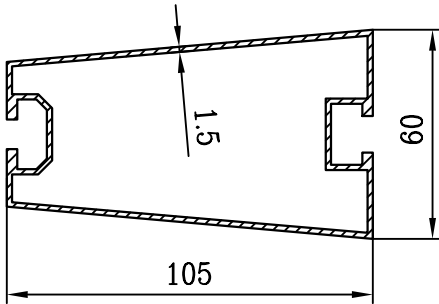
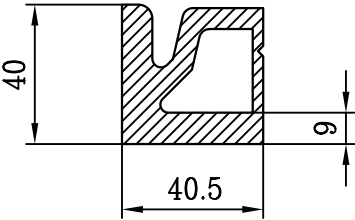
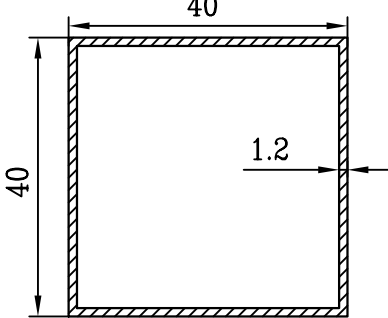
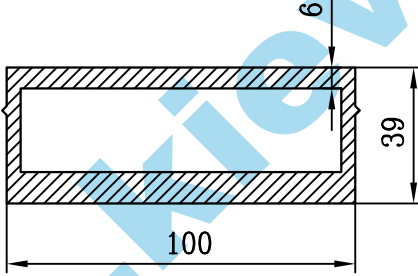
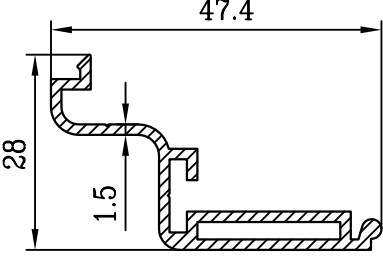
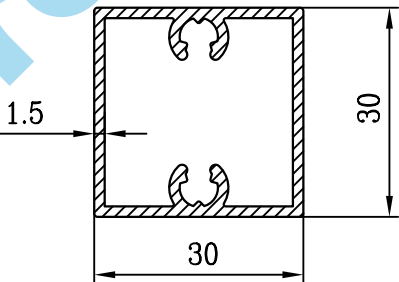
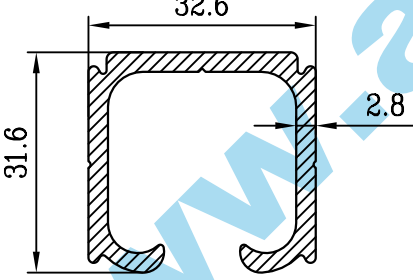
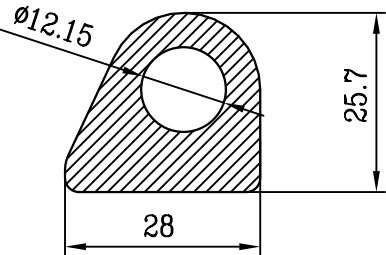
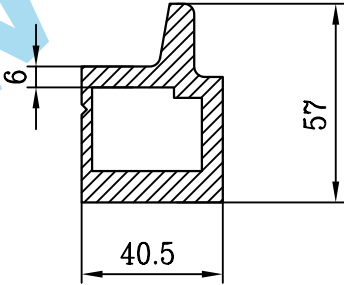
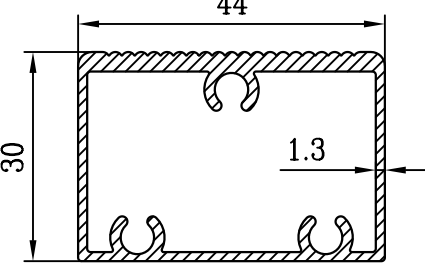
	<p>1051</p> <p>F=1,414cm<sup>2</sup> G=0,383кг P<sub>H</sub>=56,6мм P<sub>B</sub>=37,7мм</p>		<p>1056*</p> <p>F=5,897cm<sup>2</sup> G=1,598кг P<sub>H</sub>=197,1мм P<sub>B</sub>=31,4мм</p>
	<p>1052</p> <p>F=5,443cm<sup>2</sup> G=1,475кг P<sub>H</sub>=116,2мм P<sub>B</sub>=81,7мм</p>		<p>1057*</p> <p>F=10,434cm<sup>2</sup> G=2,878кг P<sub>H</sub>=399,6мм P<sub>B</sub>=31,4мм</p>
	<p>1053</p> <p>F=4,87cm<sup>2</sup> G=1,320кг P<sub>H</sub>=113,1мм P<sub>B</sub>=81,7мм</p>		<p>1058*</p> <p>F=13,214cm<sup>2</sup> G=3,581кг P<sub>H</sub>=726,1мм P<sub>B</sub>=229,7мм</p>
	<p>1054</p> <p>F=0,817cm<sup>2</sup> G=0,221кг P<sub>H</sub>=47,1мм P<sub>B</sub>=34,6мм</p>		<p>1059*</p> <p>F=11,42cm<sup>2</sup> G=3,095кг P<sub>H</sub>=428,2мм P<sub>B</sub>=299,5мм</p>
	<p>1055</p> <p>F=1,71cm<sup>2</sup> G=0,464кг P<sub>H</sub>=62,8мм P<sub>B</sub>=42,4мм</p>		<p>1060*</p> <p>F=11,279cm<sup>2</sup> G=3,057кг P<sub>H</sub>=406,8мм P<sub>B</sub>=716,7мм</p>

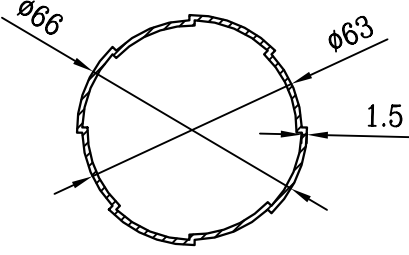
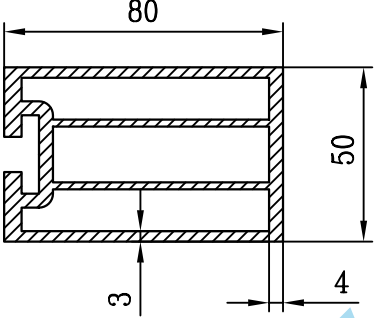
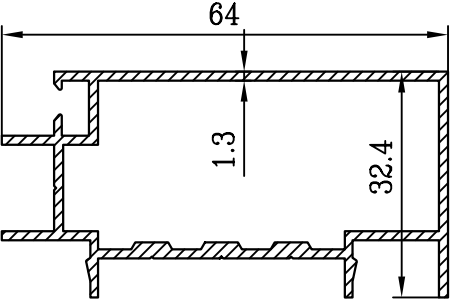
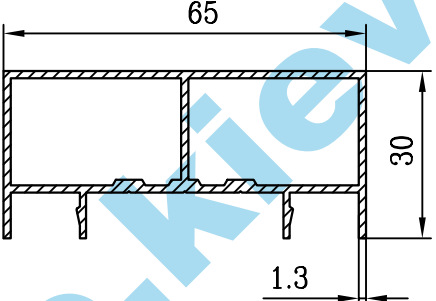
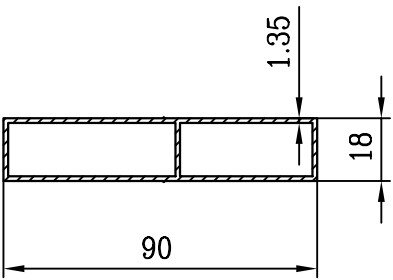
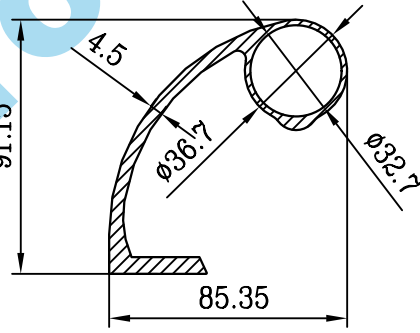
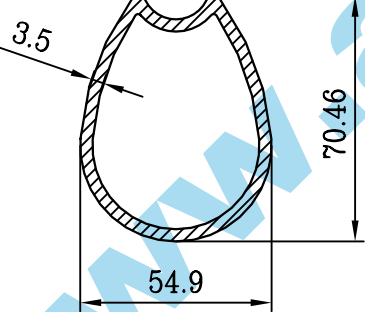
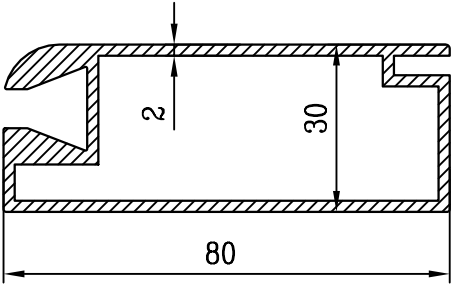
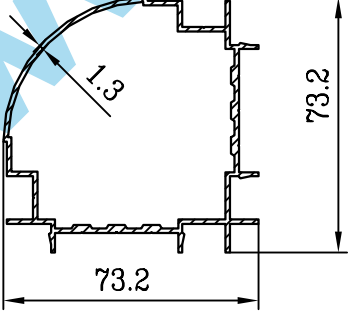
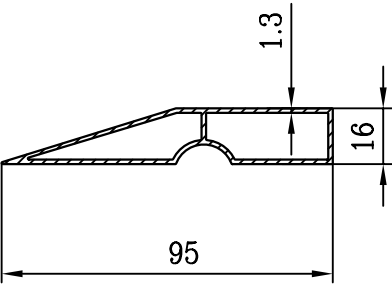
	<p>1061*</p> <p>F=13,863cm<sup>2</sup> G=3,757кг P<sub>H</sub>=631,1мм P<sub>B</sub>=312мм</p>		<p>1066*</p> <p>F=9,401cm<sup>2</sup> G=2,548кг P<sub>H</sub>=279,6мм P<sub>B</sub>=257,6мм</p>
	<p>1062*</p> <p>F=11,036cm<sup>2</sup> G=2,991кг P<sub>H</sub>=445,1мм P<sub>B</sub>=312мм</p>		<p>1067*</p> <p>F=1,41cm<sup>2</sup> G=0,382кг P<sub>H</sub>=100мм P<sub>B</sub>=88мм</p>
	<p>1063*</p> <p>F=2,86cm<sup>2</sup> G=0,775кг P<sub>H</sub>=330,6мм P<sub>B</sub>=97,8мм</p>		<p>1068*</p> <p>F=6,469cm<sup>2</sup> G=1,753кг P<sub>H</sub>=291,3мм P<sub>B</sub>=192мм</p>
	<p>1064</p> <p>F=1,84cm<sup>2</sup> G=0,499кг P<sub>H</sub>=100мм P<sub>B</sub>=84мм</p>		<p>1069*</p> <p>F=4,793cm<sup>2</sup> G=1,300кг P<sub>H</sub>=342,7мм P<sub>B</sub>=290,5мм</p>
	<p>1065*</p> <p>F=8,64cm<sup>2</sup> G=2,341кг P<sub>H</sub>=300мм P<sub>B</sub>=276мм</p>		<p>1070*</p> <p>F=5,38cm<sup>2</sup> G=1,458кг P<sub>H</sub>=408,5мм P<sub>B</sub>=61,6мм</p>

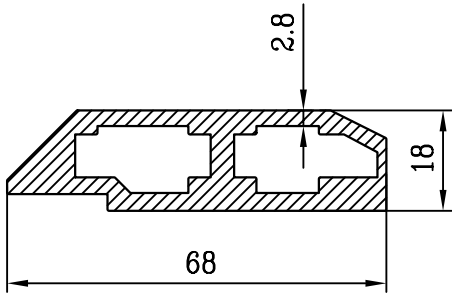
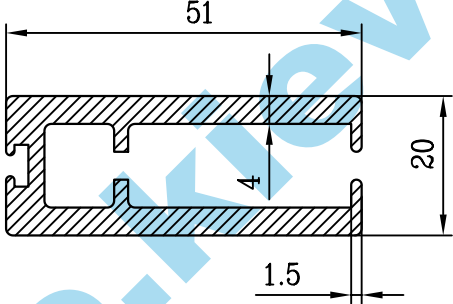
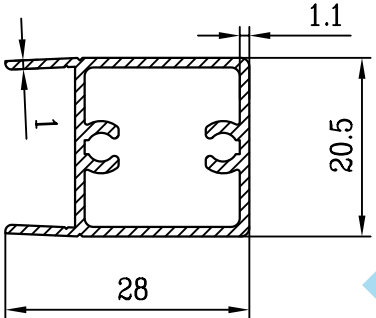
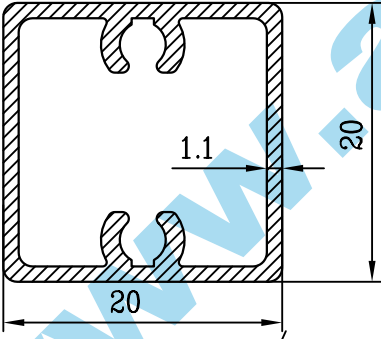
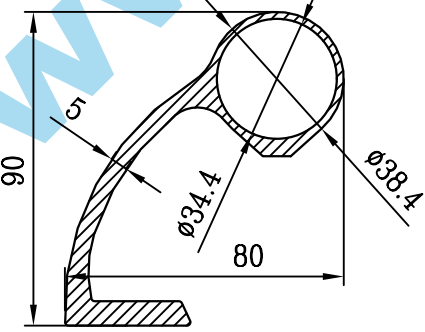
	<p>1071*</p> <p>F=2.465cm<sup>2</sup> G=0,668кг P<sub>H</sub>=237mm P<sub>B</sub>=93,2mm</p>		<p>1076*</p> <p>F=8,04cm<sup>2</sup> G=2,179кг P<sub>H</sub>=280mm P<sub>B</sub>=256mm</p>
	<p>1072*</p> <p>F=2,069cm<sup>2</sup> G=0,561кг P<sub>H</sub>=278,3mm</p>		<p>1077*</p> <p>F=3,04cm<sup>2</sup> G=0,824кг P<sub>H</sub>=223,6mm P<sub>B</sub>=238mm</p>
	<p>1073*</p> <p>F=5,177cm<sup>2</sup> G=1,403кг P<sub>H</sub>=278,7mm P<sub>B</sub>=238mm</p>		<p>1078*</p> <p>F=1,52cm<sup>2</sup> G=0,412кг P<sub>H</sub>=150,4mm P<sub>B</sub>=35,2mm</p>
	<p>1074*</p> <p>F=3,251cm<sup>2</sup> G=0,881кг P<sub>H</sub>=187,5mm P<sub>B</sub>=173,8mm</p>		<p>1079</p> <p>F=0,542cm<sup>2</sup> G=0,147кг P<sub>H</sub>=40,8mm P<sub>B</sub>=31,4mm</p>
	<p>1075*</p> <p>F=6,196cm<sup>2</sup> G=1,679кг P<sub>H</sub>=375,1mm P<sub>B</sub>=157,8mm</p>		<p>1080*</p> <p>F=3,07cm<sup>2</sup> G=0,832кг P<sub>H</sub>=338,6mm P<sub>B</sub>=117,3mm</p>

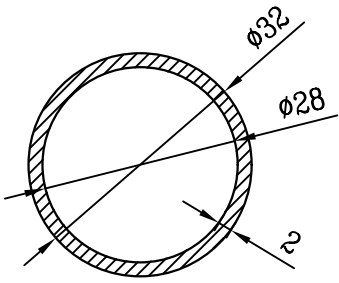
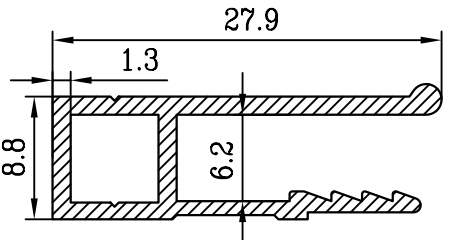
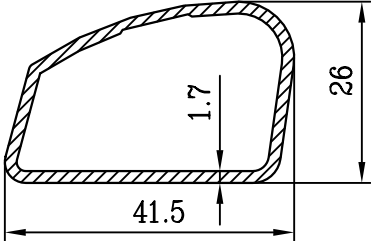
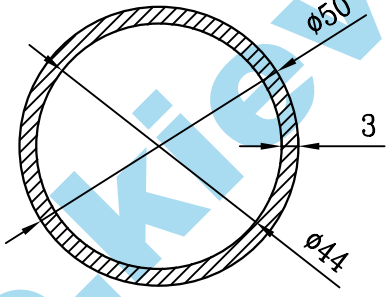
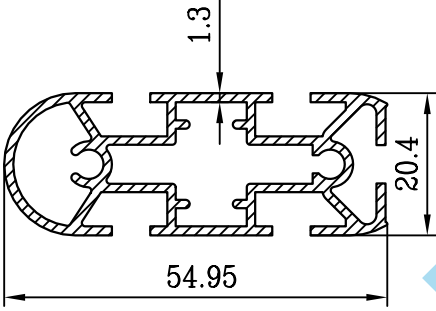
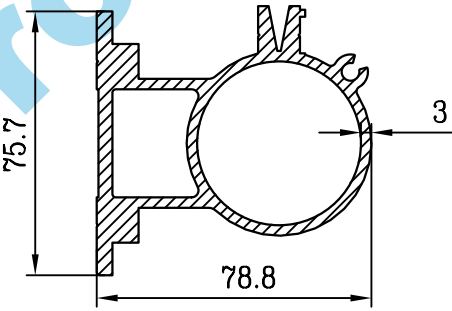
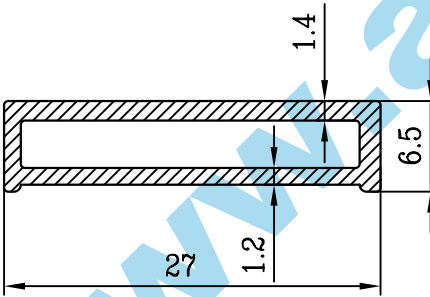
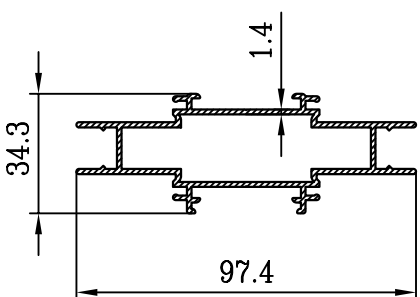
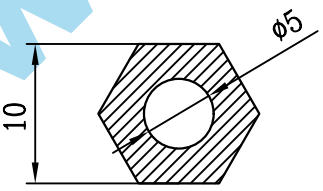
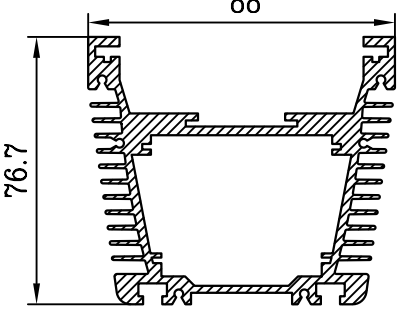


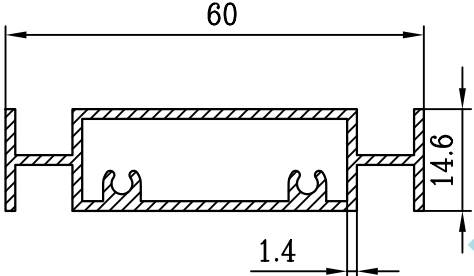
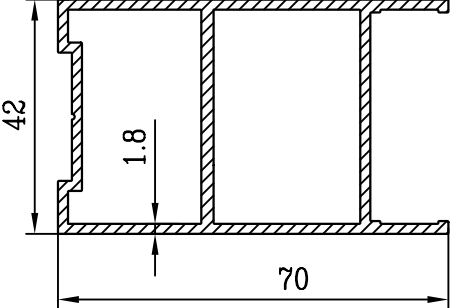
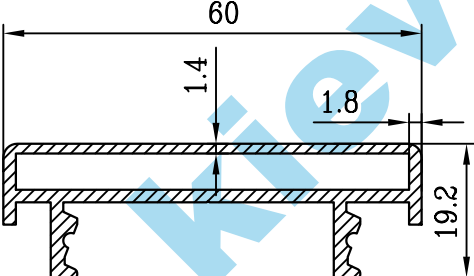
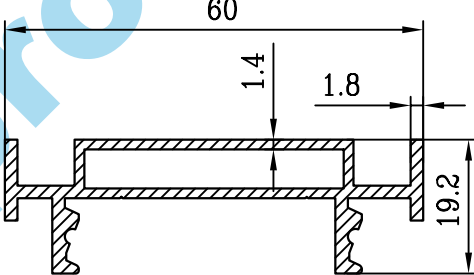
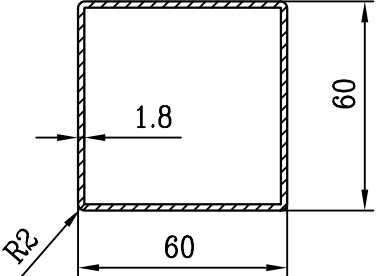
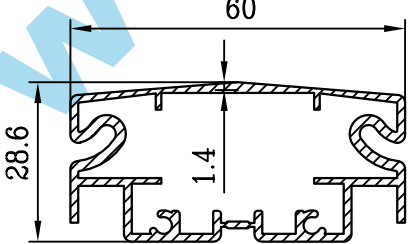
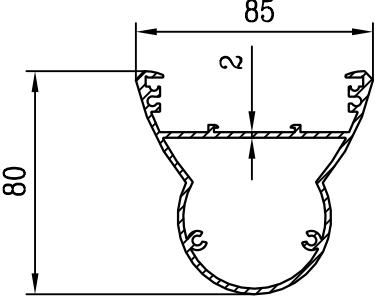
	<p>1081*</p> <p>F=3,84cm<sup>2</sup> G=1,041кг P<sub>H</sub>=200mm P<sub>B</sub>=184mm</p>		<p>1086*</p> <p>F=3,817cm<sup>2</sup> G=1,034кг P<sub>H</sub>=301,9mm P<sub>B</sub>=81mm</p>
	<p>1082*</p> <p>F=14,73cm<sup>2</sup> G=3,99кг P<sub>H</sub>=376mm P<sub>B</sub>=108mm</p>		<p>1087*</p> <p>F=6,032cm<sup>2</sup> G=1,635кг P<sub>H</sub>=119,4mm P<sub>B</sub>=81,7mm</p>
	<p>1083*</p>		<p>1088*</p> <p>F=4,185cm<sup>2</sup> G=1,134кг P<sub>H</sub>=343,3mm P<sub>B</sub>=124mm</p>
	<p>1084*</p> <p>F=14,754cm<sup>2</sup> G=3,998кг P<sub>H</sub>=429,6mm P<sub>B</sub>=172,8mm</p>		<p>1089*</p> <p>F=1,373cm<sup>2</sup> G=0,372кг P<sub>H</sub>=97,8mm P<sub>B</sub>=82,9mm</p>
	<p>1085*</p> <p>F=2,731cm<sup>2</sup> G=0,740кг P<sub>H</sub>=142,8mm P<sub>B</sub>=130,3mm</p>		<p>1090*</p> <p>F=7,301cm<sup>2</sup> G=1,979кг P<sub>H</sub>=396,3mm P<sub>B</sub>=246,9mm</p>

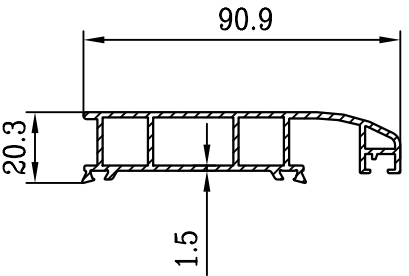
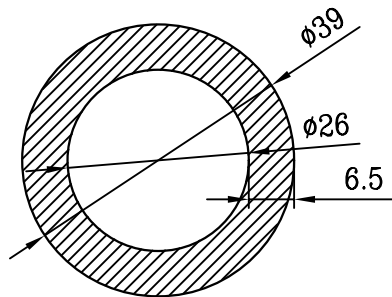
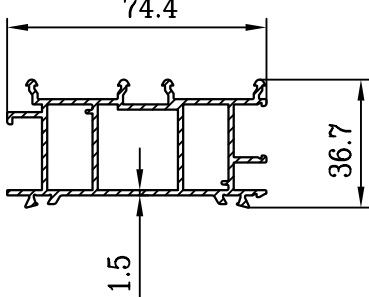
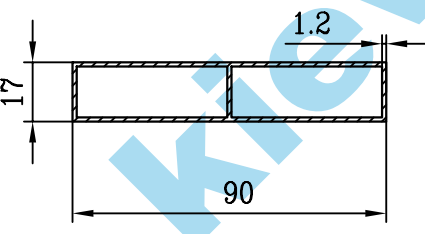
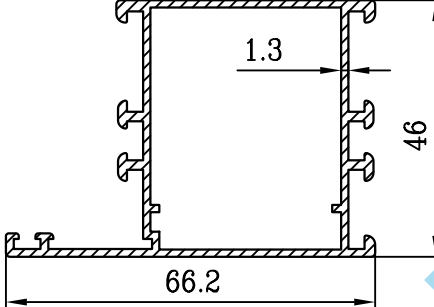
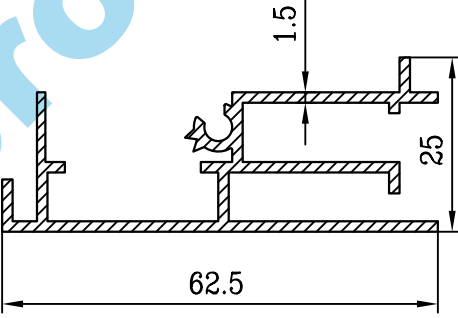
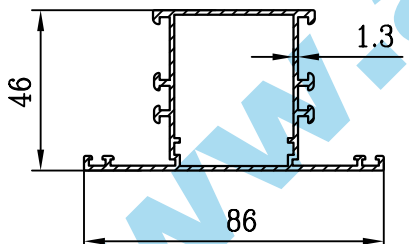
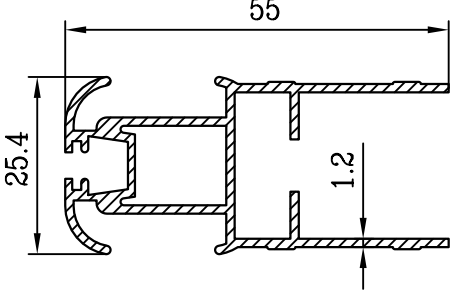
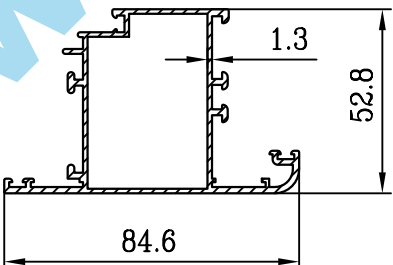
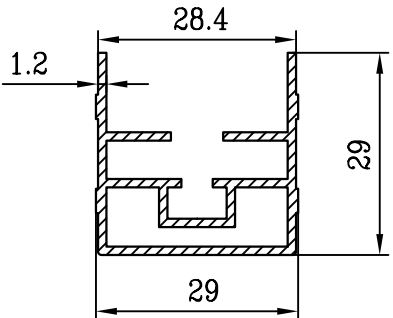
	<p>1091*</p> <p>F=5,773cm<sup>2</sup> G=1,564кг P<sub>H</sub>=392,8mm P<sub>B</sub>=342,6mm</p>		<p>1096*</p> <p>F=9,894cm<sup>2</sup> G=2,681кг P<sub>H</sub>=188,2mm P<sub>B</sub>=91,5mm</p>
	<p>1092*</p> <p>F=1,863cm<sup>2</sup> G=0,505кг P<sub>H</sub>=160mm P<sub>B</sub>=150,4mm</p>		<p>1097*</p> <p>F=16,95cm<sup>2</sup> G=4,594кг P<sub>H</sub>=280,1mm P<sub>B</sub>=232mm</p>
	<p>1093*</p> <p>F=1,707cm<sup>2</sup> G=0,463кг P<sub>H</sub>=175,5mm P<sub>B</sub>=46mm</p>		<p>1098*</p> <p>F=2,145cm<sup>2</sup> G=0,581кг P<sub>H</sub>=119,1mm P<sub>B</sub>=156,9mm</p>
	<p>1094*</p> <p>F=2,849cm<sup>2</sup> G=0,772кг P<sub>H</sub>=211,1mm</p>		<p>1099*</p> <p>F=4,604cm<sup>2</sup> G=1,248кг P<sub>H</sub>=91,6mm P<sub>B</sub>=38,2mm</p>
	<p>1095*</p> <p>F=9,772cm<sup>2</sup> G=2,648кг P<sub>H</sub>=189,9mm P<sub>B</sub>=111mm</p>		<p>1100*</p> <p>F=2,911cm<sup>2</sup> G=0,789кг P<sub>H</sub>=152,7mm P<sub>B</sub>=193,9mm</p>

	<p>1101*</p> <p>F=3,149cm<sup>2</sup> G=0,853кг P<sub>H</sub>=214,6mm P<sub>B</sub>=205,2mm</p>		<p>1106*</p> <p>F=12,286cm<sup>2</sup> G=3,330кг P<sub>H</sub>=304,8mm P<sub>B</sub>=484,6mm</p>
	<p>1102*</p> <p>F=2,796cm<sup>2</sup> G=0,758кг P<sub>H</sub>=255,2mm P<sub>B</sub>=159,7mm</p>		<p>1107*</p> <p>F=3,0cm<sup>2</sup> G=0,813кг P<sub>H</sub>=240,5mm P<sub>B</sub>=200,5mm</p>
	<p>1103*</p> <p>F=3,044cm<sup>2</sup> G=0,825кг P<sub>H</sub>=216,5mm P<sub>B</sub>=233,2mm</p>		<p>1108*</p> <p>F=9,50cm<sup>2</sup> G=2,575кг P<sub>H</sub>=380,5mm P<sub>B</sub>=102,7mm</p>
	<p>1104*</p> <p>F=6,882cm<sup>2</sup> G=1,865кг P<sub>H</sub>=207,9mm P<sub>B</sub>=181,4mm</p>		<p>1109*</p> <p>F=5,657cm<sup>2</sup> G=1,533кг P<sub>H</sub>=273,6mm P<sub>B</sub>=204mm</p>
	<p>1105*</p> <p>F=4,208cm<sup>2</sup> G=1,140кг P<sub>H</sub>=364,9mm P<sub>B</sub>=249,7mm</p>		<p>1110*</p> <p>F=2,695cm<sup>2</sup> G=0,730кг P<sub>H</sub>=213,2mm P<sub>B</sub>=204,6mm</p>

	1111*		1116* $F=5,856\text{cm}^2$ $G=1,587\text{кг}$ $P_H=160,4\text{мм}$ $P_B=143\text{мм}$
	1112*		1117* $F=4,860\text{cm}^2$ $G=1,317\text{кг}$ $P_H=270,8\text{мм}$
	1113* $F=1,235\text{cm}^2$ $G=0,335\text{кг}$ $P_H=112,2\text{мм}$ $P_B=100\text{мм}$		1118*
	1114* $F=1,065\text{cm}^2$ $G=0,289\text{кг}$ $P_H=78,3\text{мм}$ $P_B=100\text{мм}$		1119* $F=5,638\text{cm}^2$ $G=1,528\text{кг}$ $P_H=319,2\text{мм}$ $P_B=230\text{мм}$
	1115* $F=9,557\text{cm}^2$ $G=2,590\text{кг}$ $P_H=343,2\text{мм}$ $P_B=108,1\text{мм}$		1120* $F=1,495\text{cm}^2$ $G=0,405\text{кг}$ $P_H=191,9\text{мм}$

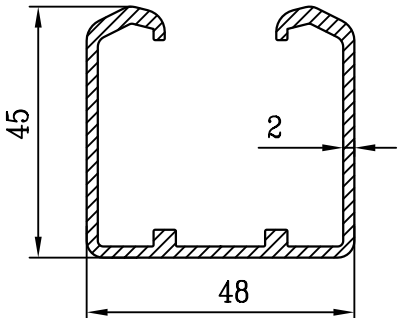
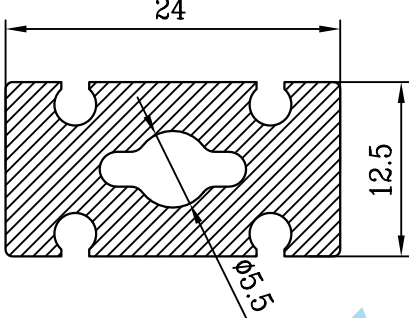
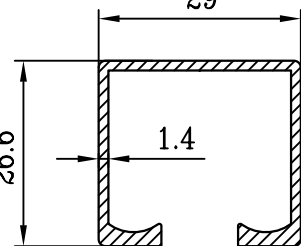
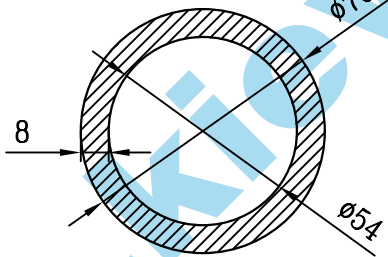
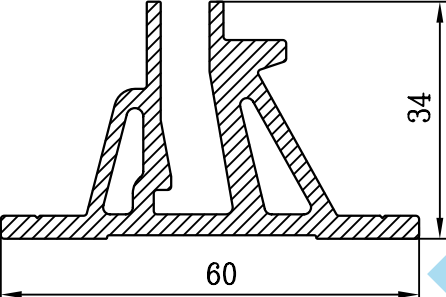
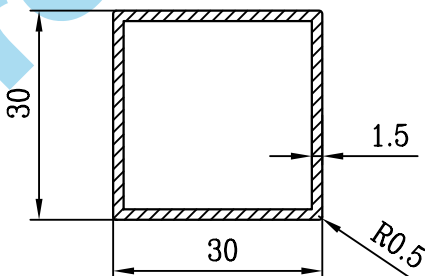
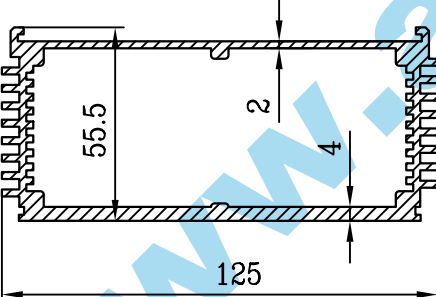
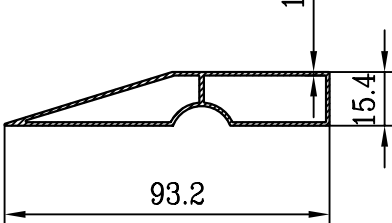
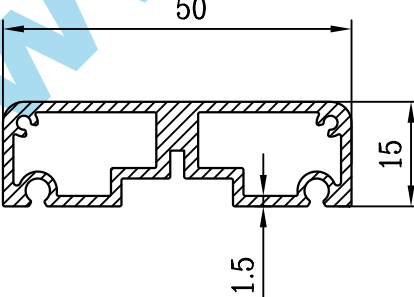
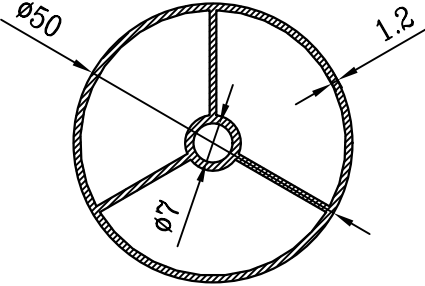
	<p>1121</p> <p><math>F=1,885\text{cm}^2</math>  <math>G=0,511\text{кг}</math>  <math>P_H=100,5\text{мм}</math>  <math>P_B=88\text{мм}</math></p>		<p>1126*</p> <p><math>F=0,847\text{cm}^2</math>  <math>G=0,230\text{кг}</math>  <math>P_H=111,9\text{мм}</math>  <math>P_B=25,5\text{мм}</math></p>
	<p>1122*</p> <p><math>F=1,845\text{cm}^2</math>  <math>G=0,500\text{кг}</math>  <math>P_H=116,3\text{мм}</math>  <math>P_B=105,9\text{мм}</math></p>		<p>1127*</p> <p><math>F=4,43\text{cm}^2</math>  <math>G=1,201\text{кг}</math>  <math>P_H=157,1\text{мм}</math>  <math>P_B=138,2\text{мм}</math></p>
	<p>1123*</p> <p><math>F=2,938\text{cm}^2</math>  <math>G=0,796\text{кг}</math>  <math>P_H=273,6\text{мм}</math>  <math>P_B=175,4\text{мм}</math></p>		<p>1128*</p> <p><math>F=12,68\text{cm}^2</math>  <math>G=3,436\text{кг}</math>  <math>P_H=383,6\text{мм}</math>  <math>P_B=257,6\text{мм}</math></p>
	<p>1124*</p> <p><math>F=0,806\text{cm}^2</math>  <math>G=0,218\text{кг}</math>  <math>P_H=67,1\text{мм}</math>  <math>P_B=54,9\text{мм}</math></p>		<p>1129*</p> <p><math>F=4,098\text{cm}^2</math>  <math>G=1,111\text{кг}</math>  <math>P_H=390,7\text{мм}</math>  <math>P_B=185,9\text{мм}</math></p>
	<p>1125*</p> <p><math>F=0,67\text{cm}^2</math>  <math>G=0,182\text{кг}</math>  <math>P_H=34,6\text{мм}</math>  <math>P_B=15,7\text{мм}</math></p>		<p>1130*</p> <p><math>F=13,107\text{cm}^2</math>  <math>G=3,552\text{кг}</math>  <math>P_H=846,7\text{мм}</math>  <math>P_B=220,2\text{мм}</math></p>

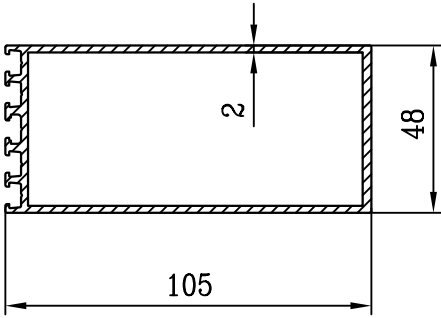
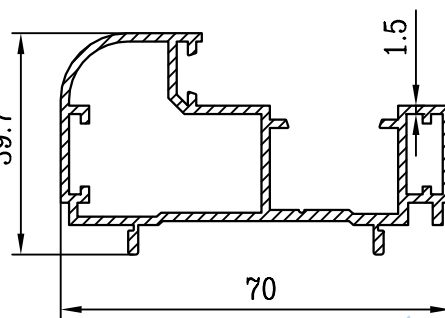
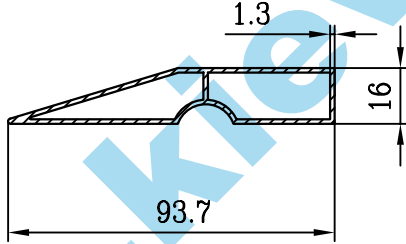
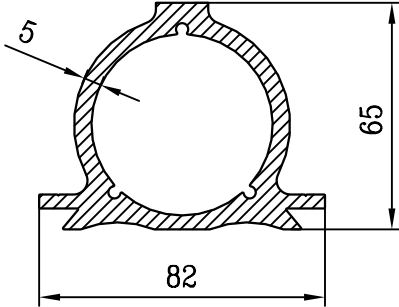
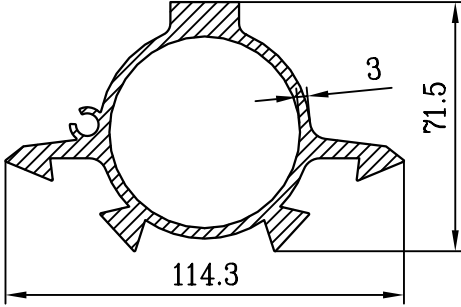
	1131*		1136* $F=2,398\text{cm}^2$ $G=0,650\text{кг}$ $P_H=202\text{мм}$ $P_B=126,5\text{мм}$
	1132* $F=4,87\text{cm}^2$ $G=1,320\text{кг}$ $P_H=257,9\text{мм}$ $P_B=258,1\text{мм}$		1137* $F=2,775\text{cm}^2$ $G=0,752\text{кг}$ $P_H=202,7\text{мм}$ $P_B=123,2\text{мм}$
	1133*		1138* $F=2,558\text{cm}^2$ $G=0,693\text{кг}$ $P_H=231\text{мм}$ $P_B=85,6\text{мм}$
	1134*		1139* $F=4,156\text{cm}^2$ $G=1,126\text{кг}$ $P_H=236,6\text{мм}$ $P_B=225,3\text{мм}$
	1135* $F=3,598\text{cm}^2$ $G=0,975\text{кг}$ $P_H=233\text{мм}$ $P_B=265\text{мм}$		1140* $F=6,717\text{cm}^2$ $G=1,820\text{кг}$ $P_H=392,8\text{мм}$ $P_B=254,6\text{мм}$

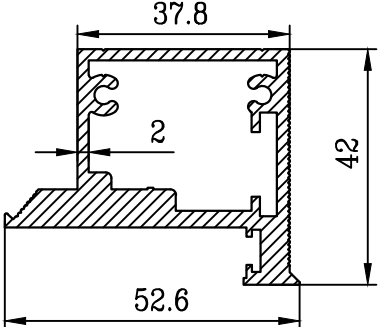
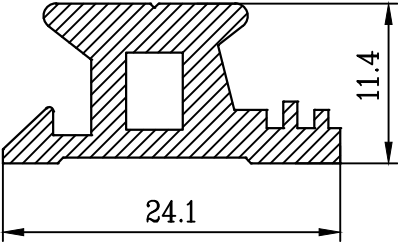
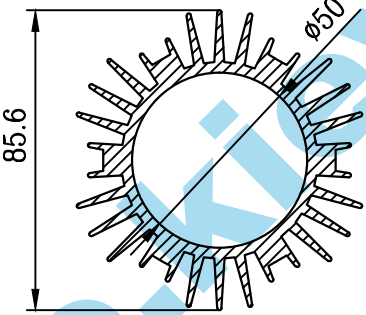
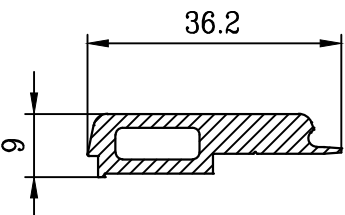
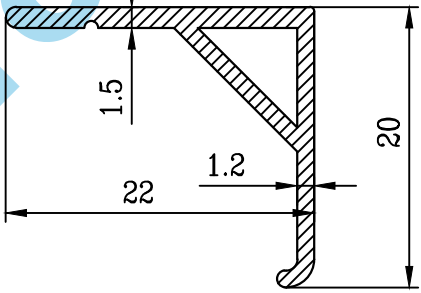
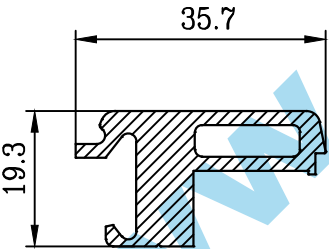
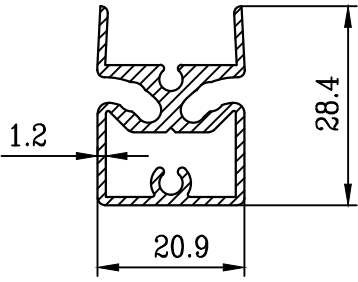
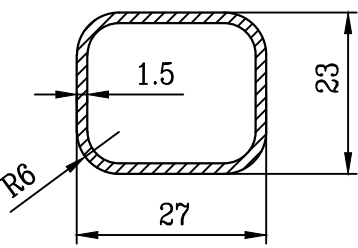
	<p>1141*</p> <p>F=4,003cm<sup>2</sup> G=1,085кг P<sub>H</sub>=300,3mm P<sub>B</sub>=207,4mm</p>		<p>1146</p> <p>F=6,637cm<sup>2</sup> G=1,799кг P<sub>H</sub>=122,5mm P<sub>B</sub>=81,7mm</p>
	<p>1142*</p> <p>F=4,688cm<sup>2</sup> G=1,271кг P<sub>H</sub>=355,8mm P<sub>B</sub>=251,9mm</p>		<p>1147*</p> <p>F=2,686cm<sup>2</sup> G=0,728кг P<sub>H</sub>=214mm P<sub>B</sub>=231,2mm</p>
	<p>1143</p> <p>F=3,434cm<sup>2</sup> G=0,931кг P<sub>H</sub>=327,9mm P<sub>B</sub>=161,6mm</p>		<p>1148*</p> <p>F=2,717cm<sup>2</sup> G=0,736кг P<sub>H</sub>=368mm</p>
	<p>1144</p> <p>F=3,799cm<sup>2</sup> G=1,030кг P<sub>H</sub>=382,8mm P<sub>B</sub>=161,6mm</p>		<p>1149*</p> <p>F=2,389cm<sup>2</sup> G=0,647кг P<sub>H</sub>=324,2mm P<sub>B</sub>=56mm</p>
	<p>1145</p> <p>F=4,093cm<sup>2</sup> G=1,109кг P<sub>H</sub>=428,7mm P<sub>B</sub>=169,2mm</p>		<p>1150*</p> <p>F=1,768cm<sup>2</sup> G=0,479кг P<sub>H</sub>=209,4mm P<sub>B</sub>=80,4mm</p>

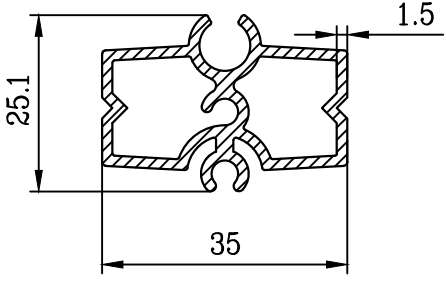
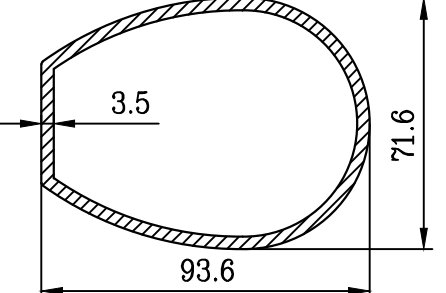
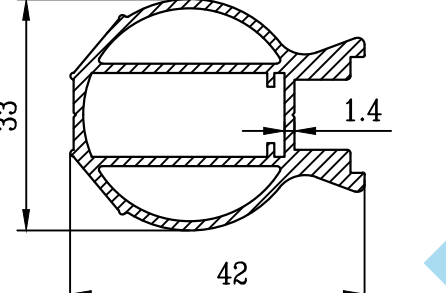
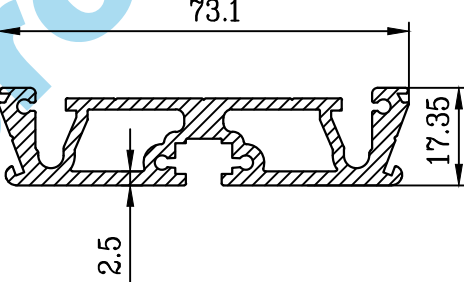
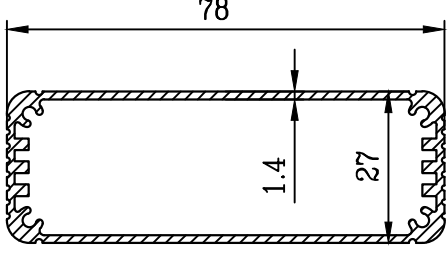
	<p>1151*</p> <p>F=2,069cm<sup>2</sup> G=0,561кг P<sub>H</sub>=259,7мм P<sub>B</sub>=75,5мм</p>		<p>1156*</p> <p>F=5,064cm<sup>2</sup> G=1,372кг P<sub>H</sub>=284,8мм P<sub>B</sub>=232,1мм</p>
	<p>1152E*</p> <p>F=2,295cm<sup>2</sup> G=0,622кг P<sub>H</sub>=156,1мм P<sub>B</sub>=176,1мм</p>		<p>1157*</p> <p>F=9,977cm<sup>2</sup> G=2,704кг P<sub>H</sub>=362мм P<sub>B</sub>=106,8мм</p>
	<p>1153*</p> <p>F=2,912cm<sup>2</sup> G=0,790кг P<sub>H</sub>=329,9мм P<sub>B</sub>=105,1мм</p>		<p>1158E*</p> <p>F=4,173cm<sup>2</sup> G=1,131кг P<sub>H</sub>=396,9мм P<sub>B</sub>=253,6мм</p>
	<p>1154*</p> <p>F=3,405cm<sup>2</sup> G=0,923кг P<sub>H</sub>=312,6мм P<sub>B</sub>=188,4мм</p>		<p>1159*</p> <p>F=3,796cm<sup>2</sup> G=1,029кг P<sub>H</sub>=326,4мм P<sub>B</sub>=71,7мм</p>
	<p>1155*</p> <p>F=3,095cm<sup>2</sup> G=0,839кг P<sub>H</sub>=257,2мм P<sub>B</sub>=109,6мм</p>		<p>1160*</p> <p>F=13,19cm<sup>2</sup> G=3,574кг P<sub>H</sub>=337,7мм P<sub>B</sub>=172,8мм</p>

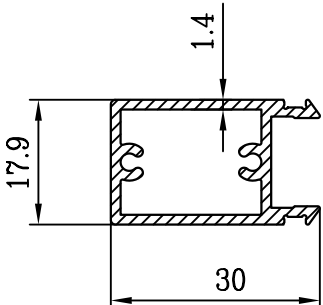
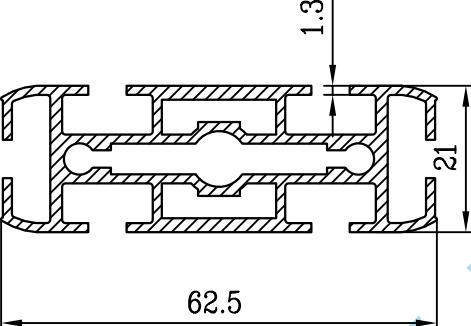
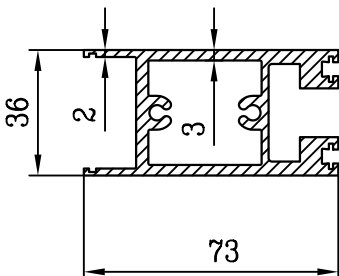
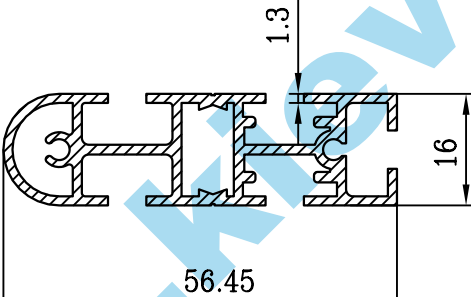
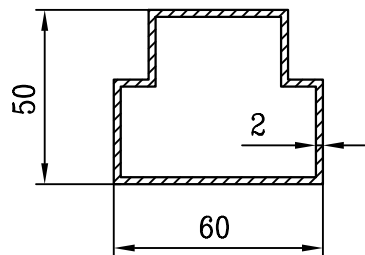
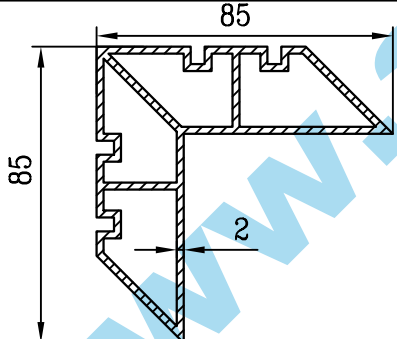
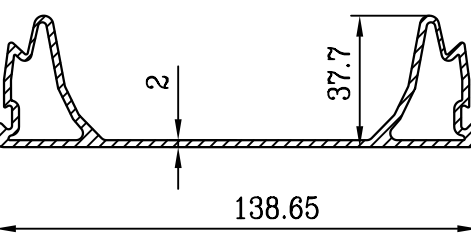
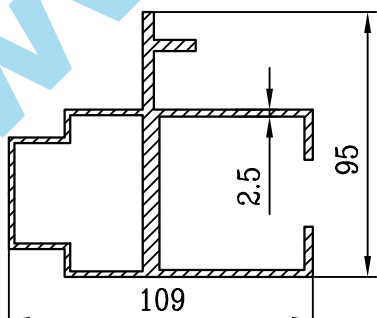
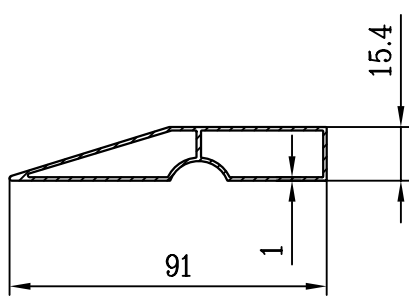


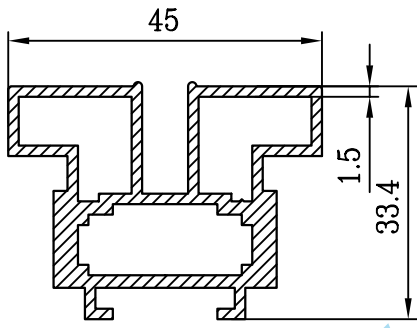
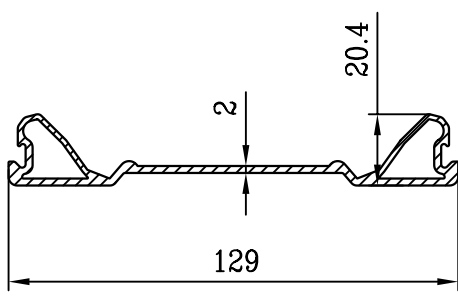
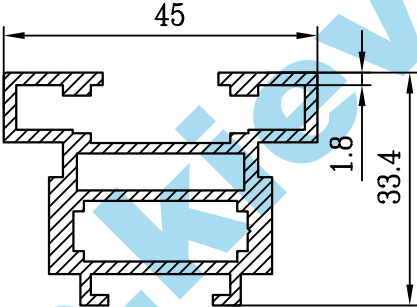
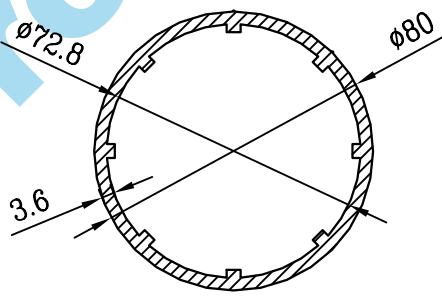
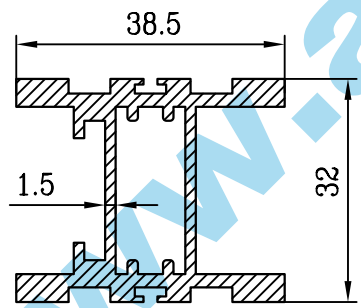
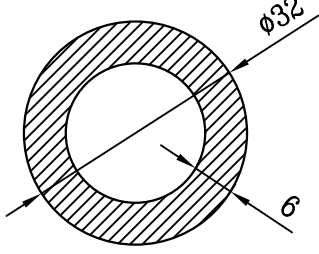
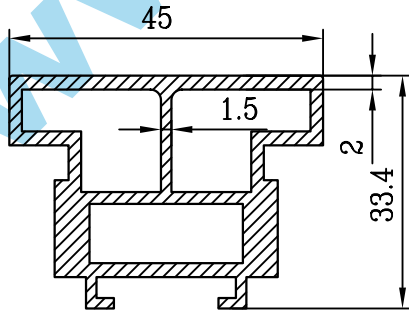
	<p>1161*</p> <p>F=3,546cm<sup>2</sup> G=0,961кг P<sub>H</sub>=321,1mm</p>		<p>1166*</p> <p>F=2,340cm<sup>2</sup> G=0,634кг P<sub>H</sub>=97,9mm P<sub>B</sub>=25,8mm</p>
	<p>1162*</p> <p>F=1,471cm<sup>2</sup> G=0,399кг P<sub>H</sub>=191,1mm</p>		<p>1167*</p> <p>F=15,82cm<sup>2</sup> G=4,223кг P<sub>H</sub>=219,9mm P<sub>B</sub>=169,7mm</p>
	<p>1163*</p> <p>F=5,183cm<sup>2</sup> G=1,405кг P<sub>H</sub>=247,9mm P<sub>B</sub>=79mm</p>		<p>1168*</p> <p>F=1,708cm<sup>2</sup> G=0,463кг P<sub>H</sub>=119,1mm P<sub>B</sub>=108mm</p>
	<p>1164*</p> <p>F=12,575cm<sup>2</sup> G=3,408кг P<sub>H</sub>=525,6mm P<sub>B</sub>=381,6mm</p>		<p>1169*</p> <p>F=2,131cm<sup>2</sup> G=0,578кг P<sub>H</sub>=208,9mm P<sub>B</sub>=204,6mm</p>
	<p>1165*</p> <p>F=2,586cm<sup>2</sup> G=0,701кг P<sub>H</sub>=158,4mm P<sub>B</sub>=139,7mm</p>		<p>1170*</p> <p>F=2,917cm<sup>2</sup> G=0,791кг P<sub>H</sub>=157,1mm P<sub>B</sub>=308,7mm</p>

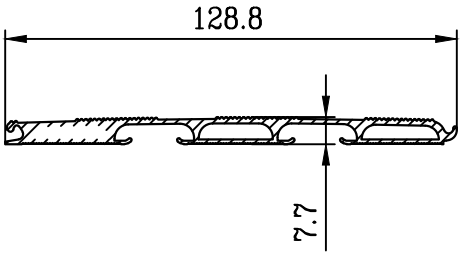
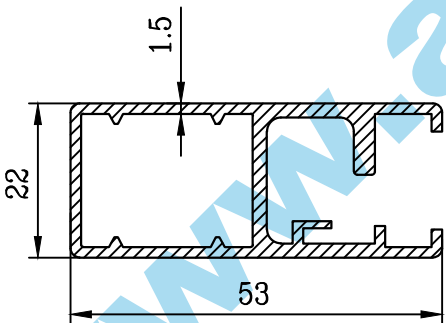
	<p>1171*</p> <p>F=6,637cm<sup>2</sup> G=1,799кг P<sub>H</sub>=368,8мм P<sub>B</sub>=280мм</p>		<p>1176*</p> <p>F=3,859cm<sup>2</sup> G=1,046кг P<sub>H</sub>=304,2мм P<sub>B</sub>=190,8мм</p>
	<p>1172*</p>		<p>1177*</p> <p>F=2,772cm<sup>2</sup> G=0,751кг P<sub>H</sub>=211,2мм P<sub>B</sub>=205,4мм</p>
	<p>1173*</p>		<p>1178*</p>
	<p>1174*</p>		<p>1179*</p> <p>F=12,51cm<sup>2</sup> G=3,390кг P<sub>H</sub>=285,2мм P<sub>B</sub>=180мм</p>
	<p>1175*</p>		<p>1180*</p> <p>F=12,06cm<sup>2</sup> G=3,268кг P<sub>H</sub>=391,4мм P<sub>B</sub>=172,2мм</p>

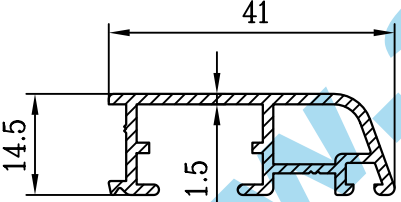
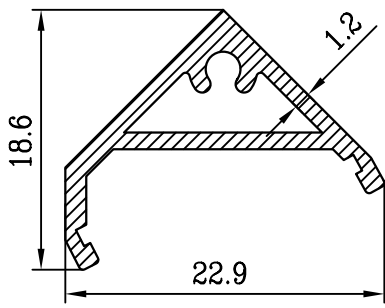
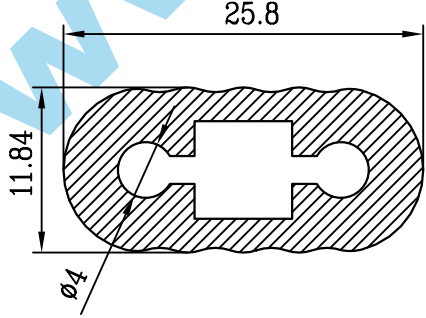
	<p>1181*</p> <p>F=5,551см<sup>2</sup> G=1,504кг P<sub>H</sub>=168,4мм P<sub>B</sub>=209,4мм</p>		<p>1186*</p>
	<p>1182*</p> <p>F=1,359см<sup>2</sup> G=0,368кг P<sub>H</sub>=86,3мм P<sub>B</sub>=19,1мм</p>		<p>1187*</p> <p>F=13,84см<sup>2</sup> G=3,751кг P<sub>H</sub>=835,3мм P<sub>B</sub>=157,1мм</p>
	<p>1183*</p> <p>F=1,746см<sup>2</sup> G=0,473кг P<sub>H</sub>=88,1мм P<sub>B</sub>=31,3мм</p>		<p>1188*</p> <p>F=0,689см<sup>2</sup> G=0,187кг P<sub>H</sub>=79,8мм P<sub>B</sub>=24,2мм</p>
	<p>1184*</p> <p>F=2,809см<sup>2</sup> G=0,761кг P<sub>H</sub>=125,6мм P<sub>B</sub>=35,3мм</p>		<p>1189*</p> <p>F=1,837см<sup>2</sup> G=0,498кг P<sub>H</sub>=156,2мм P<sub>B</sub>=79,3мм</p>
	<p>1185*</p>		<p>1190*</p> <p>F=1,275см<sup>2</sup> G=0,346кг P<sub>H</sub>=89,7мм P<sub>B</sub>=80,3мм</p>

	<p>1191*</p> <p><math>F=2,203\text{см}^2</math>  <math>G=0,597\text{кг}</math>  <math>P_H=159,1\text{мм}</math>  <math>P_B=118,7\text{мм}</math></p>		<p>1196*</p>
	<p>1192*</p> <p><math>F=9,077\text{см}^2</math>  <math>G=2,46\text{кг}</math>  <math>P_H=270,5\text{мм}</math>  <math>P_B=248,1\text{мм}</math></p>		<p>1197*</p>
	<p>1193*</p> <p><math>F=2,998\text{см}^2</math>  <math>G=0,812\text{кг}</math>  <math>P_H=151,8\text{мм}</math>  <math>P_B=203,1\text{мм}</math></p>		<p>1198*</p> <p><math>F=5,229\text{см}^2</math>  <math>G=1,417\text{кг}</math>  <math>P_H=298,7\text{мм}</math>  <math>P_B=112,3\text{мм}</math></p>
	<p>1194*</p>		<p>1199*</p> <p><math>F=3,503\text{см}^2</math>  <math>G=0,949\text{кг}</math>  <math>P_H=215,2\text{мм}</math>  <math>P_B=245,9\text{мм}</math></p>
	<p>1195*</p>		<p>1200*</p>

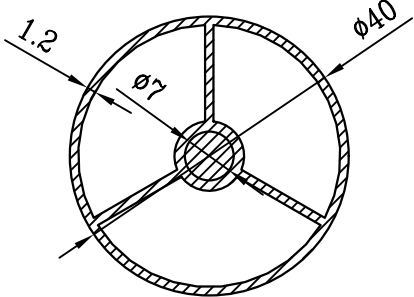
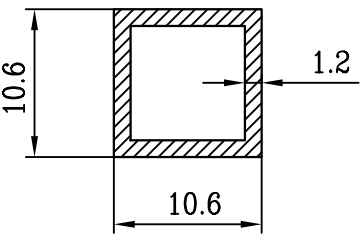
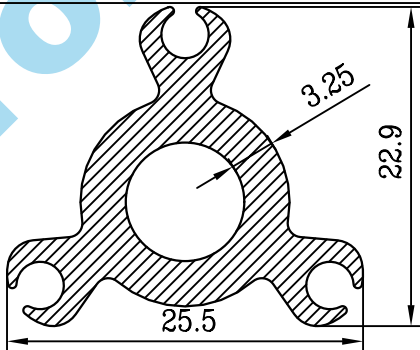
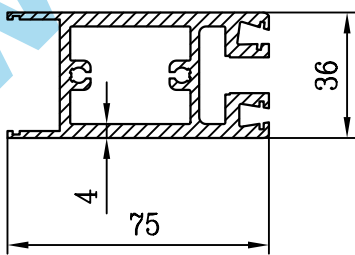
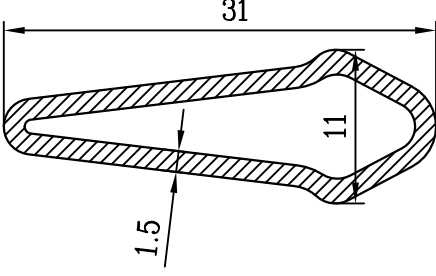
	<p>1201*</p> <p>F=1,493cm<sup>2</sup> G=0,405кг P<sub>H</sub>=112,6mm P<sub>B</sub>=92,7mm</p>		<p>1206*</p> <p>F=4,188cm<sup>2</sup> G=1,135кг P<sub>H</sub>=348,8mm P<sub>B</sub>=192,4mm</p>
	<p>1202*</p> <p>F=7,954cm<sup>2</sup> G=2,156кг P<sub>H</sub>=351mm P<sub>B</sub>=168,6mm</p>		<p>1207*</p> <p>F=2,796cm<sup>2</sup> G=0,758кг P<sub>H</sub>=304,9mm P<sub>B</sub>=98,2mm</p>
	<p>1203*</p> <p>F=4,24cm<sup>2</sup> G=1,149кг P<sub>H</sub>=220mm P<sub>B</sub>=204mm</p>		<p>1208*</p>
	<p>1204*</p> <p>F=8,222cm<sup>2</sup> G=2,228кг P<sub>H</sub>=350,7mm P<sub>B</sub>=457,8mm</p>		<p>1209*</p> <p>F=6,422cm<sup>2</sup> G=1,74кг P<sub>H</sub>=412,1mm P<sub>B</sub>=201,8mm</p>
	<p>1205*</p> <p>F=12,32cm<sup>2</sup> G=3,339кг P<sub>H</sub>=610mm P<sub>B</sub>=204mm</p>		<p>1210*</p> <p>F=2,122cm<sup>2</sup> G=0,575кг P<sub>H</sub>=204,8mm P<sub>B</sub>=201,9mm</p>

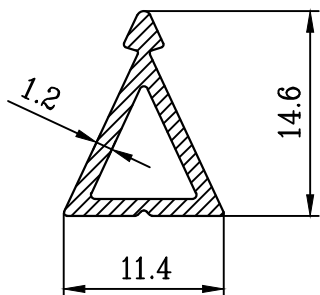
	1211*		1216E*  F=3,846cm <sup>2</sup> G=1,042кг P <sub>H</sub> =215,5mm P <sub>B</sub> =195,5mm
	1212*  F=4,587cm <sup>2</sup> G=1,243кг P <sub>H</sub> =329,5mm P <sub>B</sub> =126,3mm		1217E*  F=3,694cm <sup>2</sup> G=1,074кг P <sub>H</sub> =259,2mm P <sub>B</sub> =126,3mm
	1213*		1218*  F=9,363cm <sup>2</sup> G=2,537кг P <sub>H</sub> =252,4mm P <sub>B</sub> =244,8mm
	1214E*  F=3,158cm <sup>2</sup> G=0,953кг P <sub>H</sub> =237,2mm P <sub>B</sub> =82,3mm		1219  F=4,901cm <sup>2</sup> G=1,328кг P <sub>H</sub> =100,5mm P <sub>B</sub> =62,8mm
	1215E*  F=4,31cm <sup>2</sup> G=1,168кг P <sub>H</sub> =183,4mm P <sub>B</sub> =198,3mm		1220*

	1221*		1226* $F=3,717\text{cm}^2$ $G=1,007\text{кг}$ $P_H=379,8\text{мм}$ $P_B=147,3\text{мм}$
	1222*		1227*
	1223*		1228*
	1224* $F=2,945\text{cm}^2$ $G=0,798\text{кг}$ $P_H=240,6\text{мм}$ $P_B=93,2\text{мм}$		1229*
	1225*		1230*

	1231*		1236*
	1232*		1237*
	1233*		1238*
	<p>1234*</p> <p> <math>F=1,593\text{cm}^2</math>  <math>G=0,432\text{кг}</math>  <math>P_H=173,9\text{mm}</math>  <math>P_B=41,8\text{mm}</math> </p>		<p>1239*</p> <p> <math>F=0,754\text{cm}^2</math>  <math>G=0,204\text{кг}</math>  <math>P_H=75,9\text{mm}</math>  <math>P_B=38,7\text{mm}</math> </p>
	<p>1235*</p> <p> <math>F=1,891\text{cm}^2</math>  <math>G=0,512\text{кг}</math>  <math>P_H=65,6\text{mm}</math>  <math>P_B=52\text{mm}</math> </p>		1240*



	<p>1241*</p> <p>F=2,36cm<sup>2</sup> G=0,64кг P<sub>H</sub>=125,7mm P<sub>B</sub>=247,3mm</p>		<p>1246*</p>
	<p>1242*</p> <p>F=0,451cm<sup>2</sup> G=0,122кг P<sub>H</sub>=42,4mm P<sub>B</sub>=32,8mm</p>		<p>1247*</p>
	<p>1243*</p>		<p>1248*</p> <p>F=1,919cm<sup>2</sup> G=0,52кг P<sub>H</sub>=113,9mm P<sub>B</sub>=26,7mm</p>
	<p>1244*</p>		<p>1249*</p>
	<p>1245*</p> <p>F=8,7cm<sup>2</sup> G=2,358кг P<sub>H</sub>=380,2mm P<sub>B</sub>=174,5mm</p>		<p>1250*</p> <p>F=0,985cm<sup>2</sup> G=0,267кг P<sub>H</sub>=70mm P<sub>B</sub>=60,2mm</p>



1251\*

F=0,442см<sup>2</sup>  
G=0,120кг  
P<sub>H</sub>=45,4мм  
P<sub>B</sub>=25,2мм

1256\*

1252\*

1257\*

1253\*

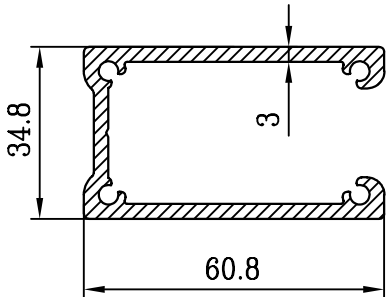
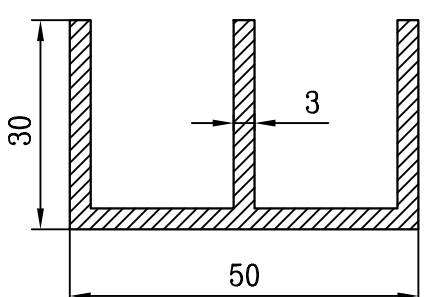
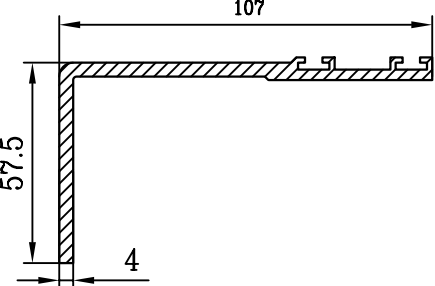
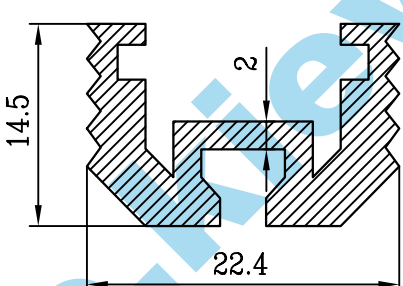
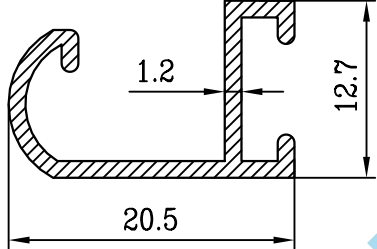
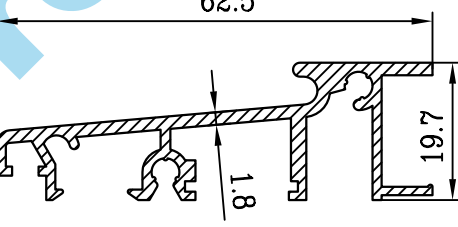
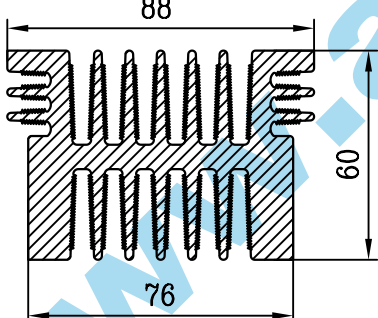
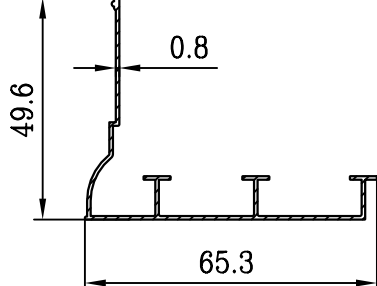
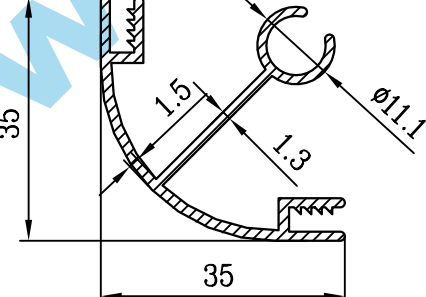
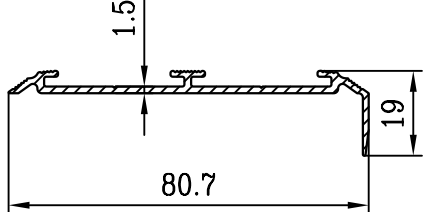
1258\*

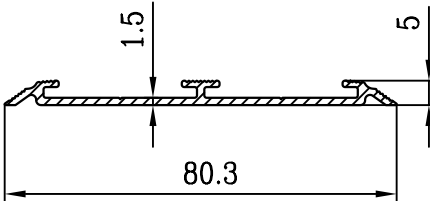
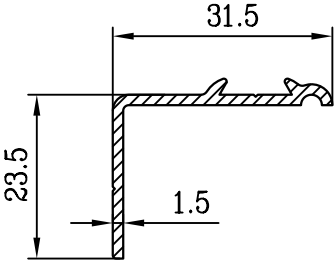
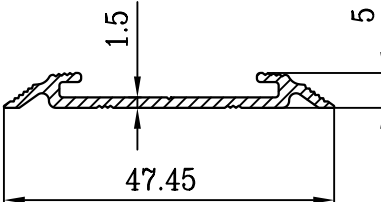
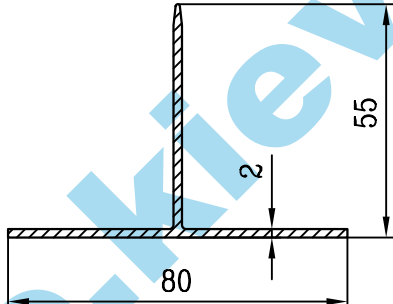
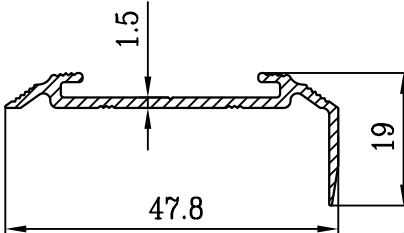
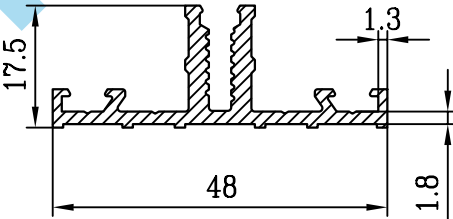
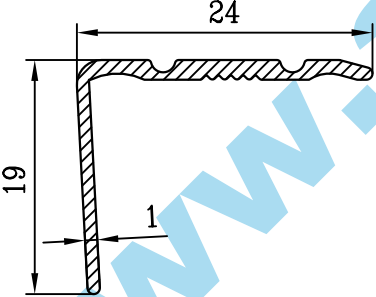
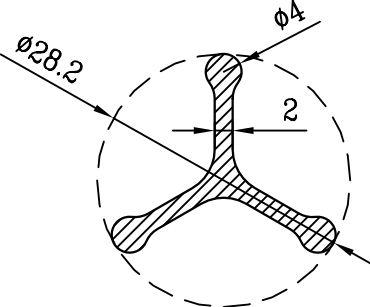
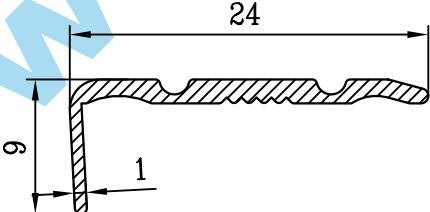
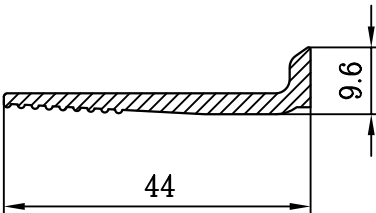
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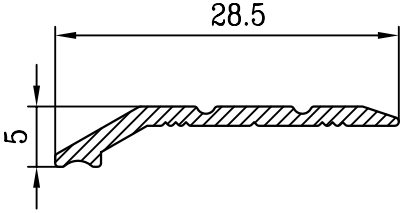
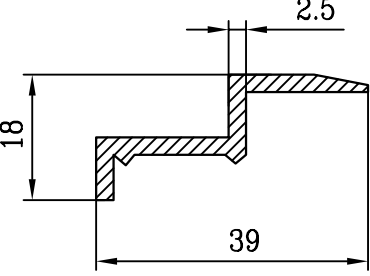
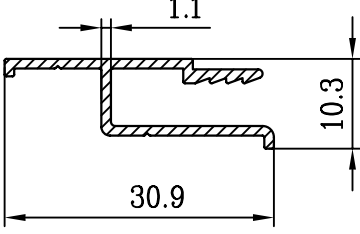
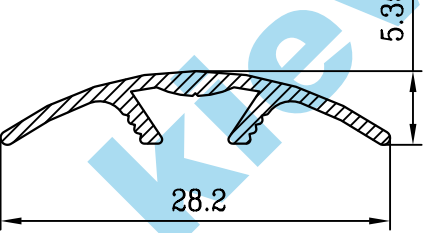
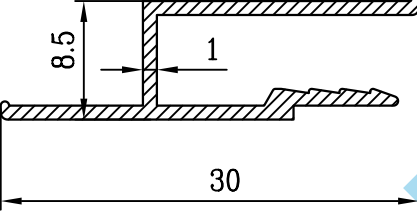
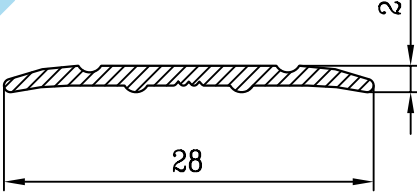
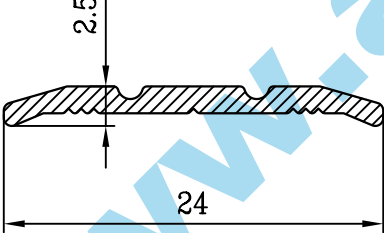
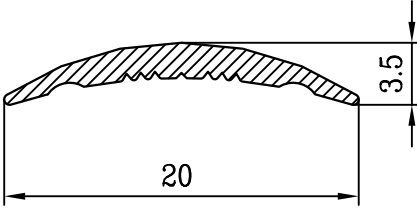
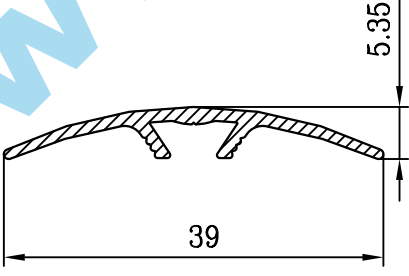
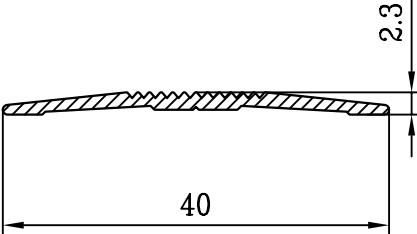
1259\*

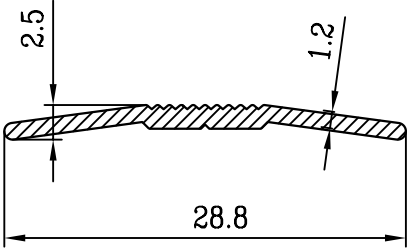
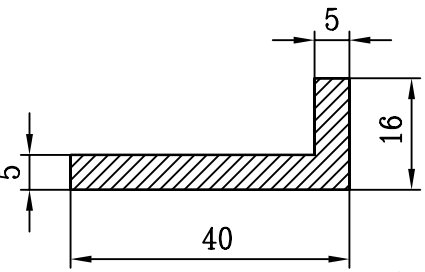
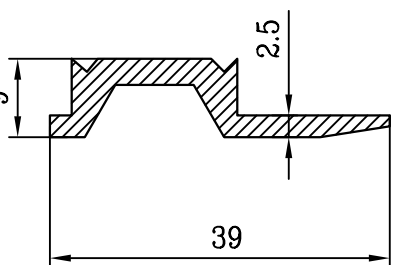
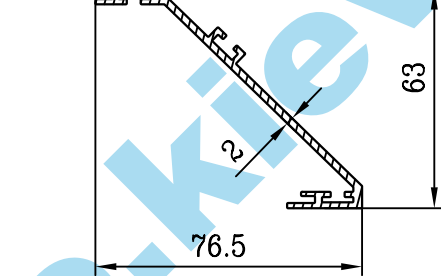
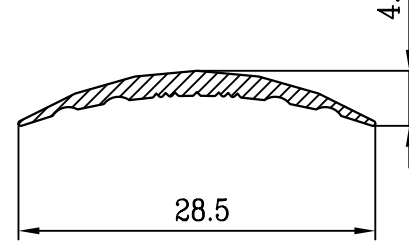
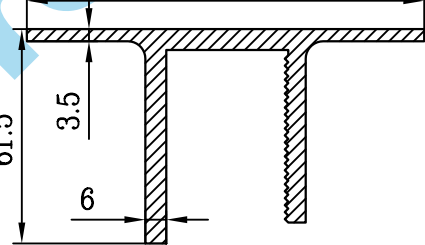
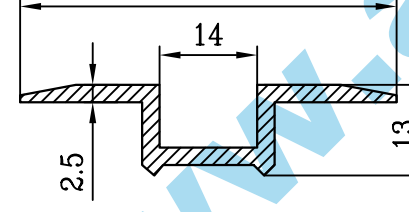
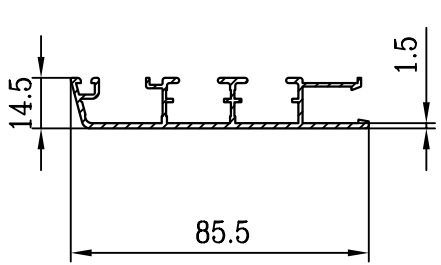
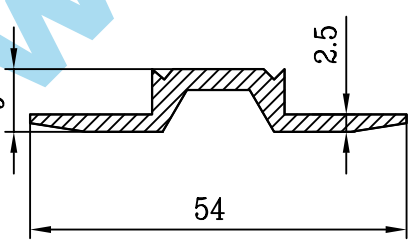
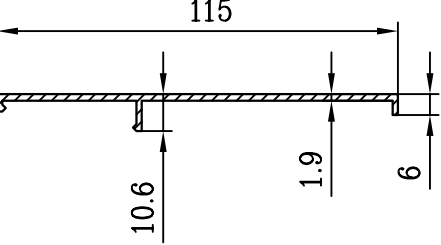
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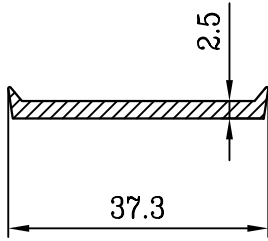
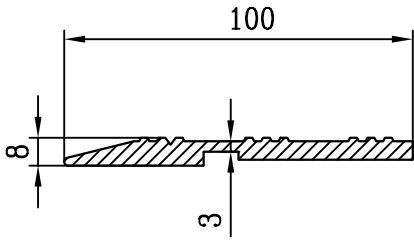
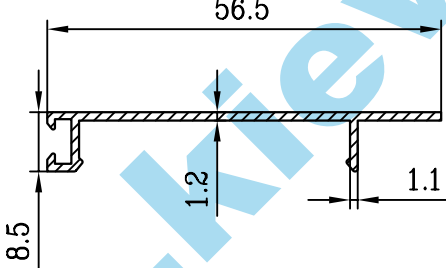
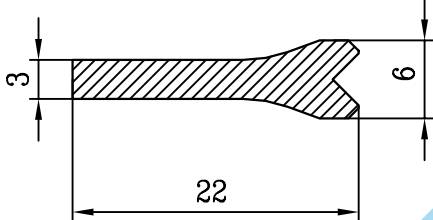
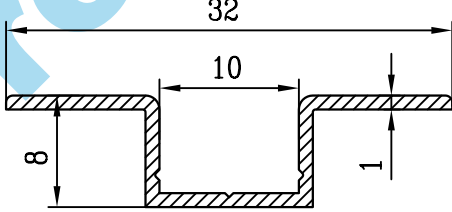
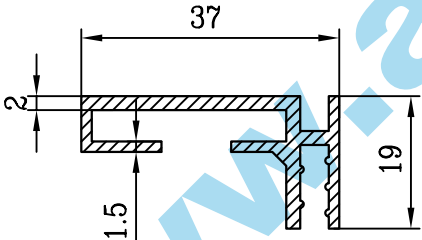
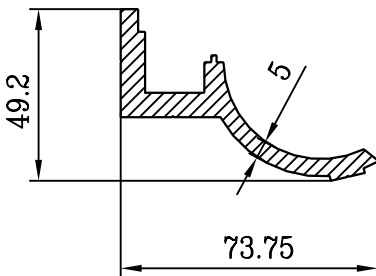
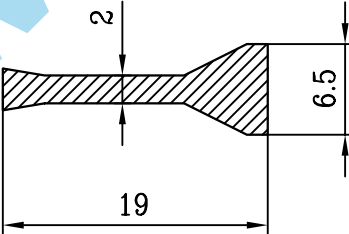
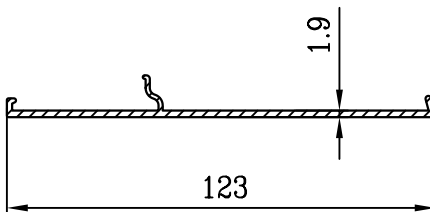
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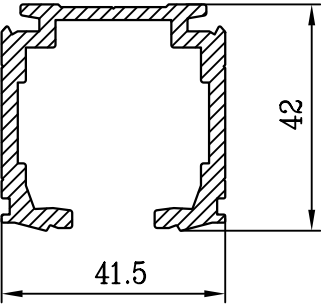
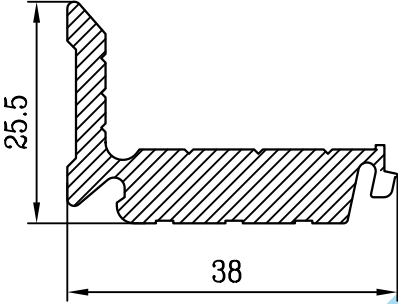
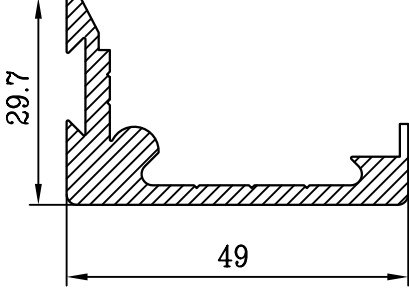
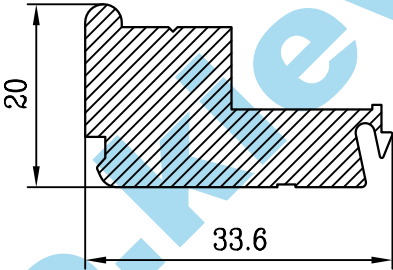
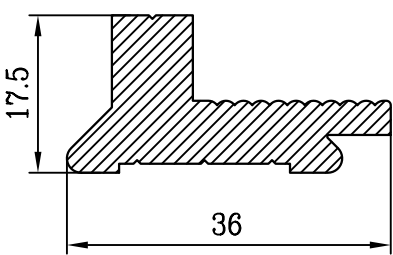
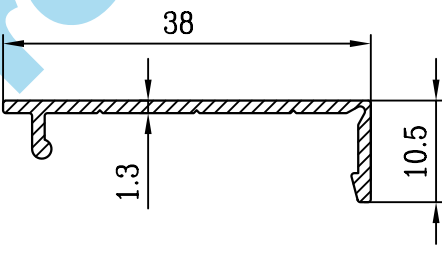
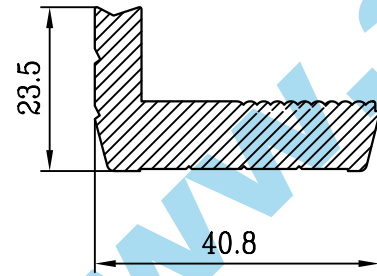
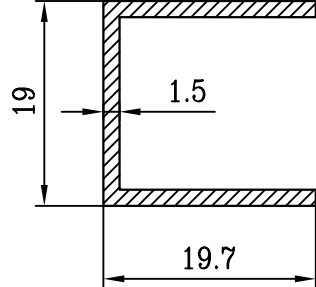
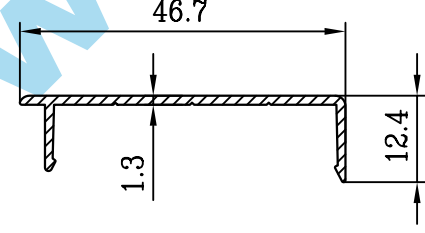
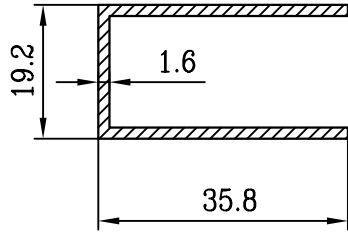
	<p>3001*</p> <p>F=5,113cm<sup>2</sup> G=1,386кг PH=350mm</p>		<p>3006*</p> <p>F=3,93cm<sup>2</sup> G=1,065кг PH=268mm</p>
	<p>3002</p> <p>F=6,39cm<sup>2</sup> G=1,732кг PH=367,4mm</p>		<p>3007*</p> <p>F=1,512cm<sup>2</sup> G=0,410кг PH=124,6mm</p>
	<p>3003</p> <p>F=0,608cm<sup>2</sup> G=0,165кг PH=103,1mm</p>		<p>3008*</p> <p>F=2,516cm<sup>2</sup> G=0,682кг PH=308,1mm</p>
	<p>3004*</p> <p>F=27,8cm<sup>2</sup> G=7,534кг PH=2129mm</p>		<p>3009</p> <p>F=1,253cm<sup>2</sup> G=0,340кг PH=313,9mm</p>
	<p>3005*</p> <p>F=1,844cm<sup>2</sup> G=0,500кг PH=274,5mm</p>		<p>3010</p> <p>F=1,645cm<sup>2</sup> G=0,446кг PH=236,3mm</p>

	<p>3011</p> <p><math>F=1,482\text{cm}^2</math>  <math>G=0,402\text{кг}</math>  <math>P_H=209\text{mm}</math></p>		<p>3016*</p> <p><math>F=0,899\text{cm}^2</math>  <math>G=0,244\text{кг}</math>  <math>P_H=118,9\text{mm}</math></p>
	<p>3012</p> <p><math>F=0,858\text{cm}^2</math>  <math>G=0,233\text{кг}</math>  <math>P_H=124,7\text{mm}</math></p>		<p>3017</p> <p><math>F=2,636\text{cm}^2</math>  <math>G=0,714\text{кг}</math>  <math>P_H=267,8\text{mm}</math></p>
	<p>3013</p> <p><math>F=1,015\text{cm}^2</math>  <math>G=0,275\text{кг}</math>  <math>P_H=152\text{mm}</math></p>		<p>3018*</p> <p><math>F=1,952\text{cm}^2</math>  <math>G=0,529\text{кг}</math>  <math>P_H=206,3\text{mm}</math></p>
	<p>3014</p> <p><math>F=0,471\text{cm}^2</math>  <math>G=0,128\text{кг}</math>  <math>P_H=87,45\text{mm}</math></p>		<p>3019</p> <p><math>F=1,021\text{cm}^2</math>  <math>G=0,277\text{кг}</math>  <math>P_H=87,7\text{mm}</math></p>
	<p>3015</p> <p><math>F=0,356\text{cm}^2</math>  <math>G=0,097\text{кг}</math>  <math>P_H=67,5\text{mm}</math></p>		<p>3020*</p> <p><math>F=1,288\text{cm}^2</math>  <math>G=0,349\text{кг}</math>  <math>P_H=107,4\text{mm}</math></p>

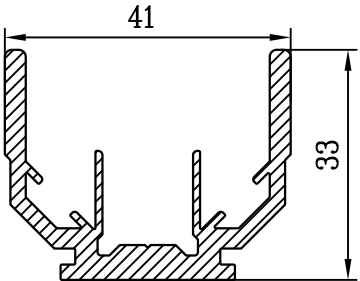
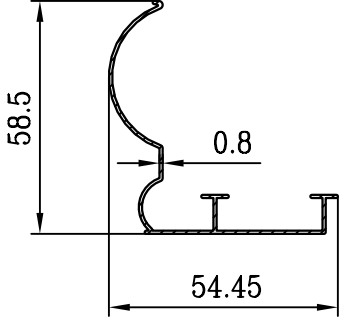
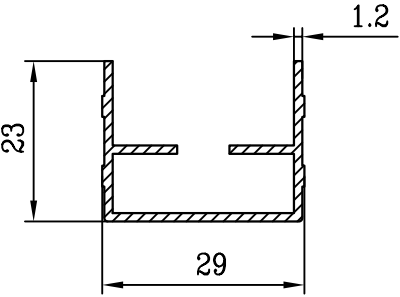
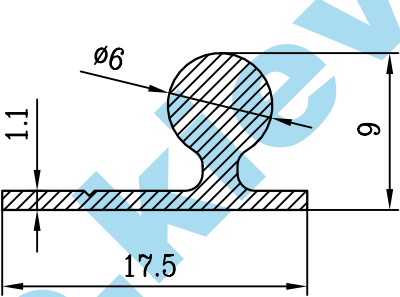
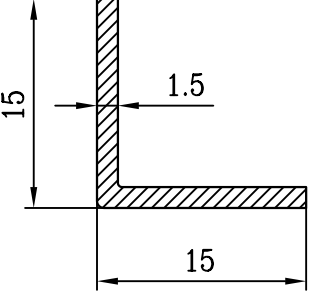
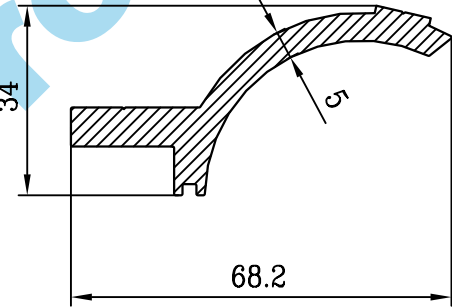

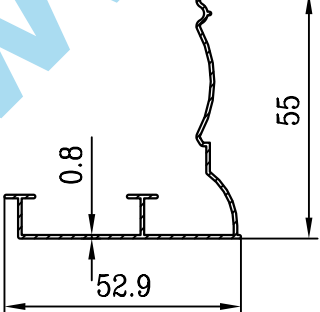
	<p>3021*</p> <p><math>F=0,442\text{cm}^2</math>  <math>G=0,120\text{кг}</math>  <math>P_H=63,8\text{мм}</math></p>		<p>3026*</p> <p><math>F=1,346\text{cm}^2</math>  <math>G=0,365\text{кг}</math>  <math>P_H=114,6\text{мм}</math></p>
	<p>3022*</p> <p><math>F=0,670\text{cm}^2</math>  <math>G=0,182\text{кг}</math>  <math>P_H=121,7\text{мм}</math></p>		<p>3027</p> <p><math>F=0,45\text{cm}^2</math>  <math>G=0,122\text{кг}</math>  <math>P_H=78,6\text{мм}</math></p>
	<p>3023*</p> <p><math>F=0,571\text{cm}^2</math>  <math>G=0,155\text{кг}</math>  <math>P_H=113,7\text{мм}</math></p>		<p>3028</p> <p><math>F=0,393\text{cm}^2</math>  <math>G=0,107\text{кг}</math>  <math>P_H=59,7\text{мм}</math></p>
	<p>3024</p> <p><math>F=0,358\text{cm}^2</math>  <math>G=0,098\text{кг}</math>  <math>P_H=53,8\text{мм}</math></p>		<p>3029*</p> <p><math>F=0,291\text{cm}^2</math>  <math>G=0,079\text{кг}</math>  <math>P_H=45,1\text{мм}</math></p>
	<p>3025</p> <p><math>F=0,629\text{cm}^2</math>  <math>G=0,171\text{кг}</math>  <math>P_H=98,6\text{мм}</math></p>		<p>3030</p> <p><math>F=0,552\text{cm}^2</math>  <math>G=0,150\text{кг}</math>  <math>P_H=88,5\text{мм}</math></p>

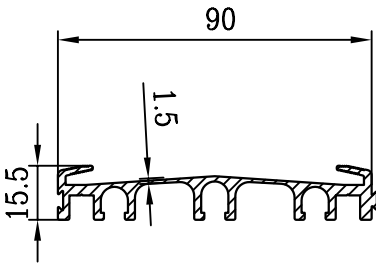
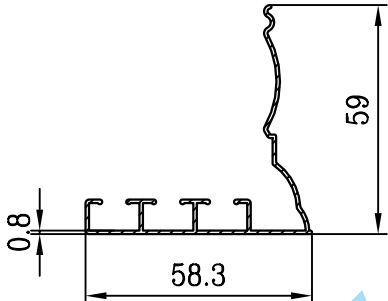
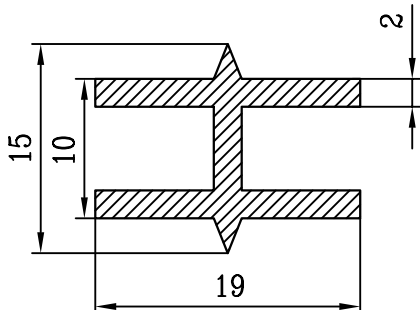
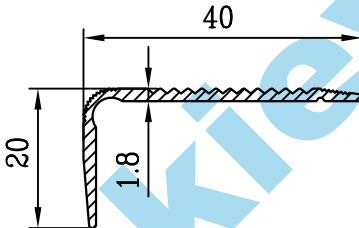
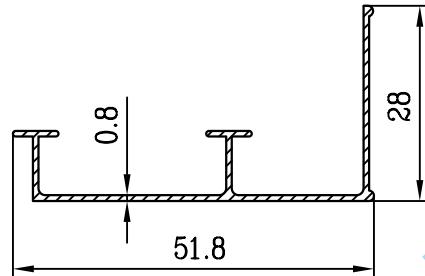
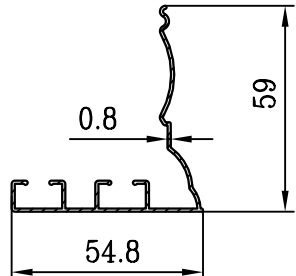
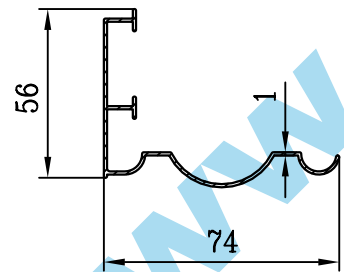
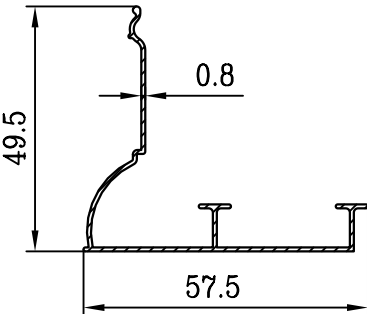
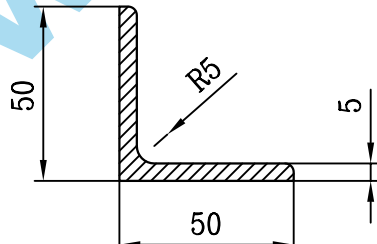
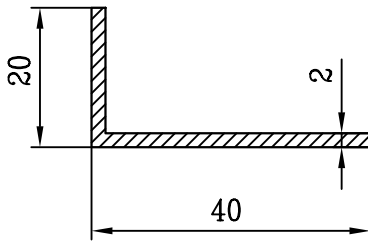
	<p>3031*</p> <p><math>F=0,376\text{cm}^2</math>  <math>G=0,102\text{кг}</math>  <math>P_H=62,1\text{мм}</math></p>		<p>3036*</p> <p><math>F=2,55\text{cm}^2</math>  <math>G=0,691\text{кг}</math>  <math>P_H=112\text{мм}</math></p>
	<p>3032*</p> <p><math>F=1,365\text{cm}^2</math>  <math>G=0,370\text{кг}</math>  <math>P_H=104,2\text{мм}</math></p>		<p>3037*</p> <p><math>F=2,898\text{cm}^2</math>  <math>G=0,785\text{кг}</math>  <math>P_H=310,9\text{мм}</math></p>
	<p>3033</p> <p><math>F=0,397\text{cm}^2</math>  <math>G=0,108\text{кг}</math>  <math>P_H=62\text{мм}</math></p>		<p>3038*</p> <p><math>F=11,292\text{cm}^2</math>  <math>G=3,060\text{кг}</math>  <math>P_H=465,6\text{мм}</math></p>
	<p>3034*</p> <p><math>F=1,725\text{cm}^2</math>  <math>G=0,467\text{кг}</math>  <math>P_H=148,8\text{мм}</math></p>		<p>3039*</p> <p><math>F=2,579\text{cm}^2</math>  <math>G=0,699\text{кг}</math>  <math>P_H=385,3\text{мм}</math></p>
	<p>3035*</p> <p><math>F=1,69\text{cm}^2</math>  <math>G=0,458\text{кг}</math>  <math>P_H=133,1\text{мм}</math></p>		<p>3040*</p> <p><math>F=2,439\text{cm}^2</math>  <math>G=0,661\text{кг}</math>  <math>P_H=266,2\text{мм}</math></p>

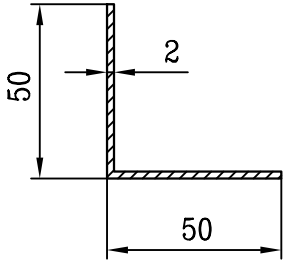
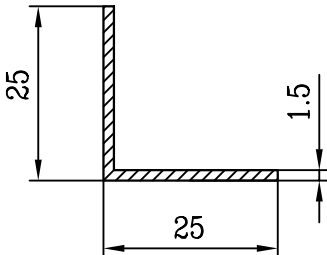
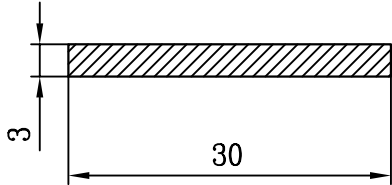
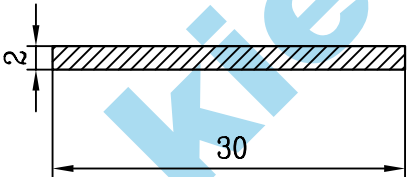
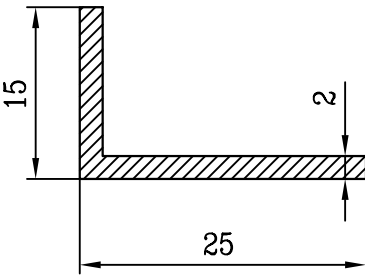
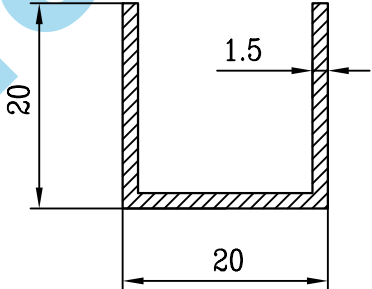
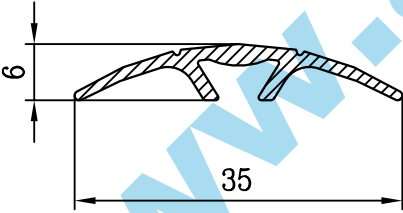
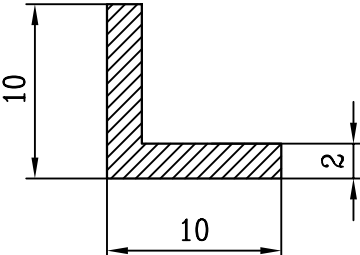
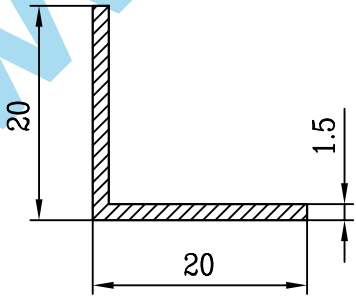
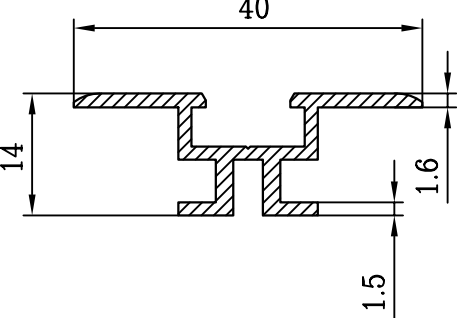
	3041*		3046*
			 <p> <math>F=0,95\text{cm}^2</math>  <math>G=0,257\text{кг}</math>  <math>P_H=84,1\text{мм}</math> </p>
	3042*	<p> <math>F=5,468\text{cm}^2</math>  <math>G=1,482\text{кг}</math>  <math>P_H=225,6\text{мм}</math> </p>	3047*
			 <p> <math>F=0,899\text{cm}^2</math>  <math>G=0,244\text{кг}</math>  <math>P_H=156,1\text{мм}</math> </p>
	3043	<p> <math>F=0,769\text{cm}^2</math>  <math>G=0,208\text{кг}</math>  <math>P_H=54,2\text{мм}</math> </p>	3048*
			 <p> <math>F=0,451\text{cm}^2</math>  <math>G=0,122\text{кг}</math>  <math>P_H=93,3\text{мм}</math> </p>
	3044*	<p> <math>F=1,733\text{cm}^2</math>  <math>G=0,470\text{кг}</math>  <math>P_H=195,5\text{мм}</math> </p>	3049*
			 <p> <math>F=6,791\text{cm}^2</math>  <math>G=1,84\text{кг}</math>  <math>P_H=241,7\text{мм}</math> </p>
	3045	<p> <math>F=0,564\text{cm}^2</math>  <math>G=0,153\text{кг}</math>  <math>P_H=48,7\text{мм}</math> </p>	3050
			 <p> <math>F=2,61\text{cm}^2</math>  <math>G=0,707\text{кг}</math>  <math>P_H=289,3\text{мм}</math> </p>

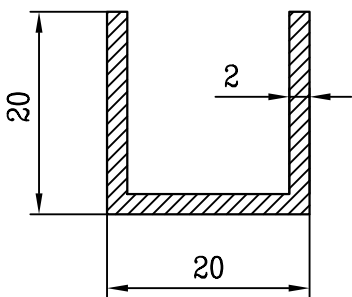
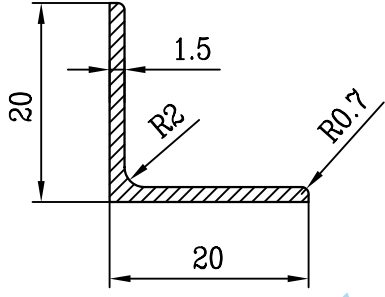
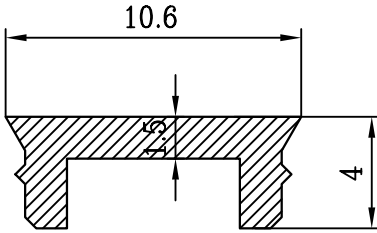
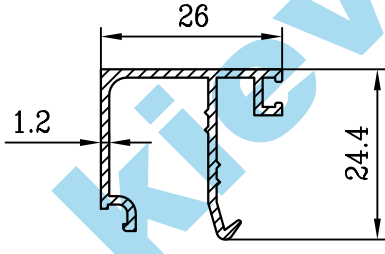
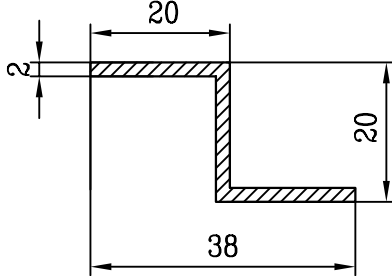
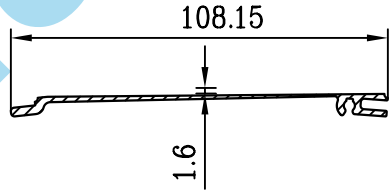
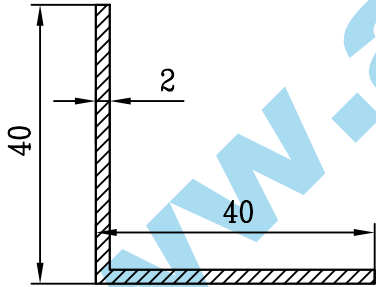
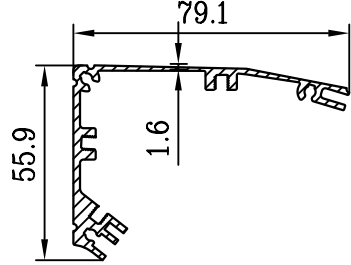
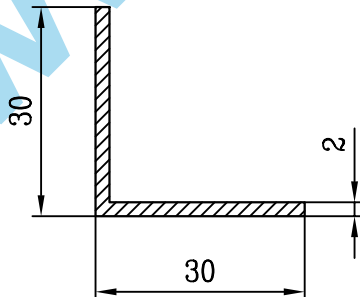
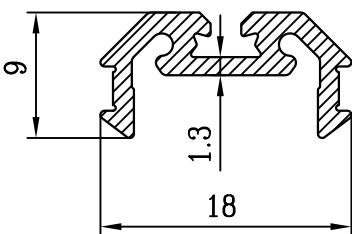
	<p>3051</p> <p><math>F=4,66\text{cm}^2</math>  <math>G=1,263\text{кг}</math>  <math>P_H=299,7\text{мм}</math></p>		<p>3056</p> <p><math>F=3,2\text{cm}^2</math>  <math>G=0,867\text{кг}</math>  <math>P_H=140,8\text{мм}</math></p>
	<p>3052</p> <p><math>F=3,33\text{cm}^2</math>  <math>G=0,902\text{кг}</math>  <math>P_H=189,7\text{мм}</math></p>		<p>3057</p> <p><math>F=4,05\text{cm}^2</math>  <math>G=1,1\text{кг}</math>  <math>P_H=114\text{мм}</math></p>
	<p>3053</p> <p><math>F=3,09\text{cm}^2</math>  <math>G=0,837\text{кг}</math>  <math>P_H=111,2\text{мм}</math></p>		<p>3058</p> <p><math>F=0,678\text{cm}^2</math>  <math>G=0,184\text{кг}</math>  <math>P_H=108,6\text{мм}</math></p>
	<p>3054</p> <p><math>F=4,64\text{cm}^2</math>  <math>G=1,26\text{кг}</math>  <math>P_H=130,6\text{мм}</math></p>		<p>3059</p> <p><math>F=0,831\text{cm}^2</math>  <math>G=0,225\text{кг}</math>  <math>P_H=113,8\text{мм}</math></p>
	<p>3055</p> <p><math>F=0,838\text{cm}^2</math>  <math>G=0,227\text{кг}</math>  <math>P_H=135,7\text{мм}</math></p>		<p>3060</p> <p><math>F=1,40\text{cm}^2</math>  <math>G=0,370\text{кг}</math>  <math>P_H=178,4\text{мм}</math></p>

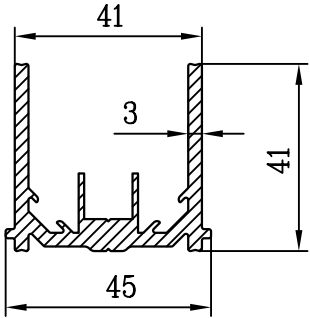
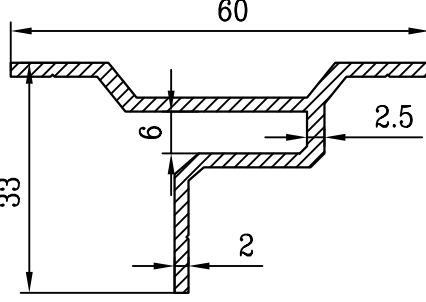
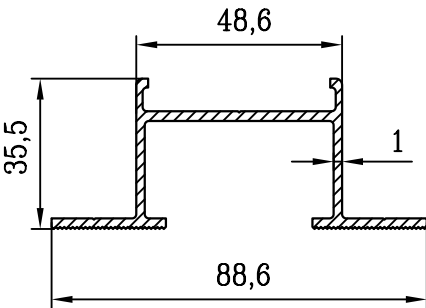
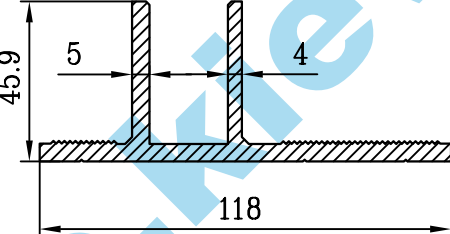
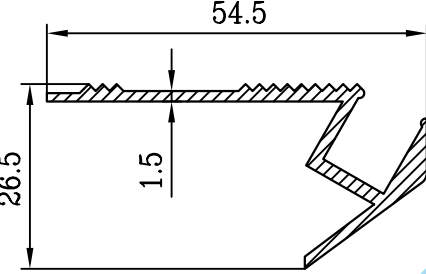
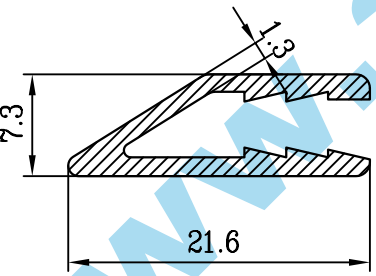
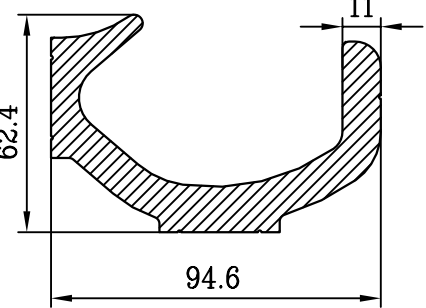
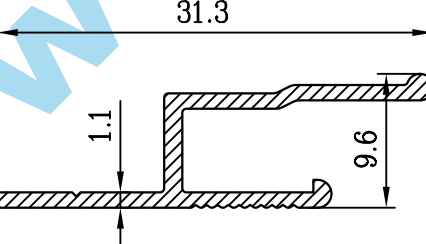
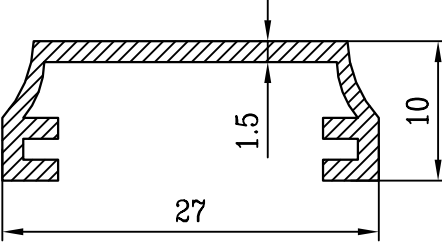


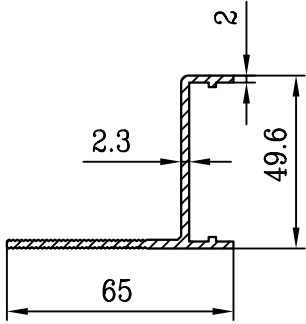
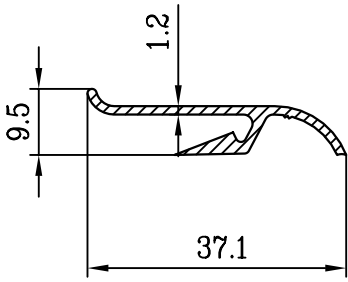
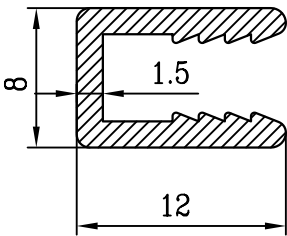
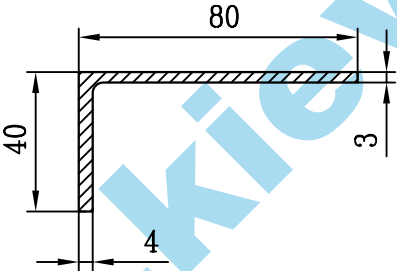
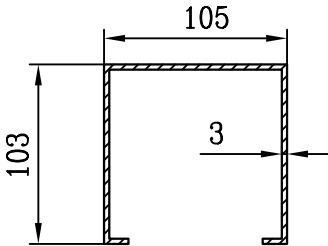
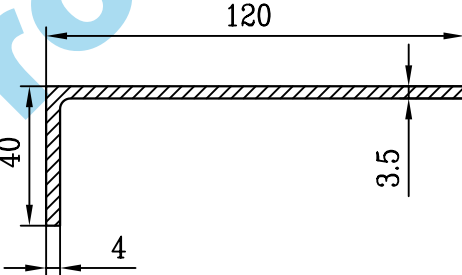
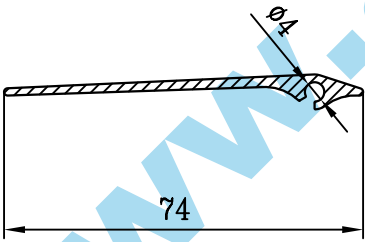
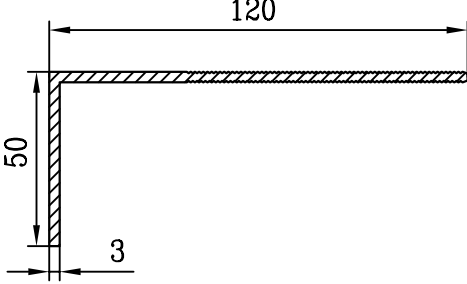
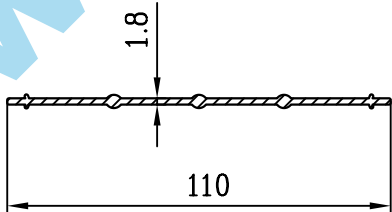
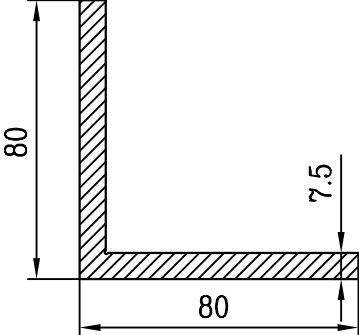
	<p>3061*</p> <p><math>F=3,28\text{cm}^2</math>  <math>G=0,889\text{кг}</math>  <math>P_H=265,5\text{мм}</math></p>		<p>3066</p> <p><math>F=1,188\text{cm}^2</math>  <math>G=0,322\text{кг}</math>  <math>P_H=295,9\text{мм}</math></p>
	<p>3062*</p> <p><math>F=1,122\text{cm}^2</math>  <math>G=0,304\text{кг}</math>  <math>P_H=185,8\text{мм}</math></p>		<p>3067</p> <p><math>F=0,519\text{cm}^2</math>  <math>G=0,141\text{кг}</math>  <math>P_H=55,3\text{мм}</math></p>
	<p>3063</p> <p><math>F=0,43\text{cm}^2</math>  <math>G=0,117\text{кг}</math>  <math>P_H=59,8\text{мм}</math></p>		<p>3068*</p> <p><math>F=4,776\text{cm}^2</math>  <math>G=1,294\text{кг}</math>  <math>P_H=183,7\text{мм}</math></p>
	<p>3064*</p>		<p>3069*</p>
	<p>3065</p> <p><math>F=1,12\text{cm}^2</math>  <math>G=0,303\text{кг}</math>  <math>P_H=281\text{мм}</math></p>		<p>3070*</p>

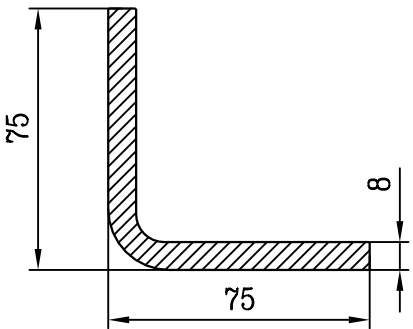
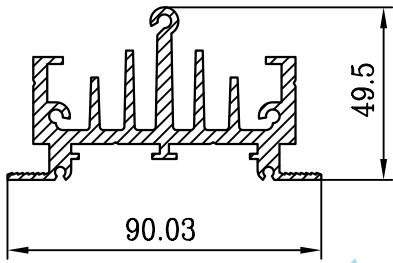
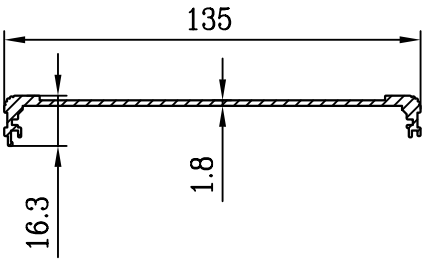
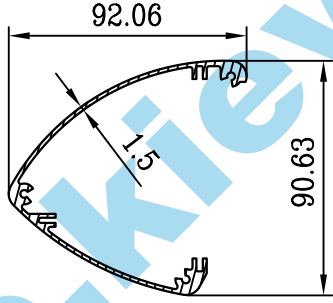
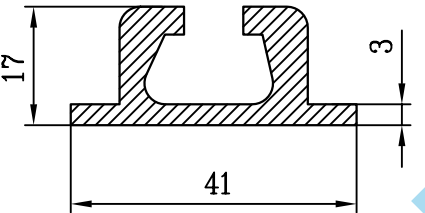
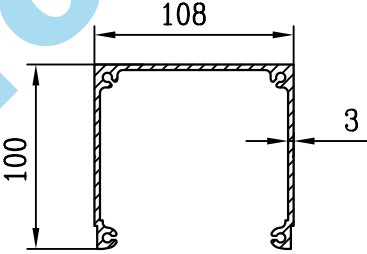
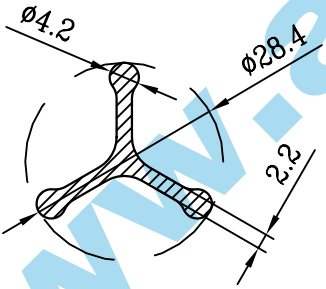
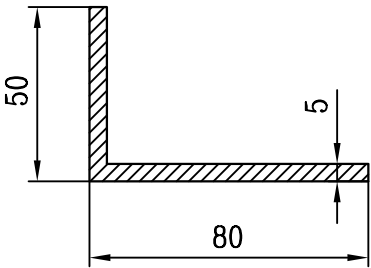
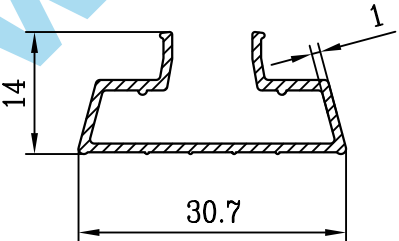
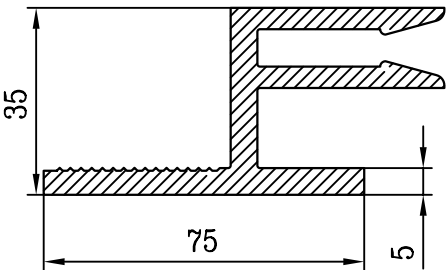
	<p>3071*</p> <p><math>F=4,157\text{cm}^2</math>  <math>G=1,127\text{кг}</math>  <math>P_H=388,4\text{мм}</math></p>		<p>3076</p> <p><math>F=1,409\text{cm}^2</math>  <math>G=0,382\text{кг}</math>  <math>P_H=351\text{мм}</math></p>
	<p>3072*</p> <p><math>F=0,93\text{cm}^2</math>  <math>G=0,252\text{кг}</math>  <math>P_H=98,8\text{мм}</math></p>		<p>3077</p> <p><math>F=0,827\text{cm}^2</math>  <math>G=0,224\text{кг}</math>  <math>P_H=127,2\text{мм}</math></p>
	<p>3073</p> <p><math>F=0,93\text{cm}^2</math>  <math>G=0,252\text{кг}</math>  <math>P_H=210,5\text{мм}</math></p>		<p>3078</p> <p><math>F=1,33\text{cm}^2</math>  <math>G=0,360\text{кг}</math>  <math>P_H=332\text{мм}</math></p>
	<p>3074</p> <p><math>F=1,69\text{cm}^2</math>  <math>G=0,458\text{кг}</math>  <math>P_H=338\text{мм}</math></p>		<p>3079</p> <p><math>F=1,122\text{cm}^2</math>  <math>G=0,304\text{кг}</math>  <math>P_H=276,2\text{мм}</math></p>
	<p>3075</p> <p><math>F=4,777\text{cm}^2</math>  <math>G=1,295\text{кг}</math>  <math>P_H=195,7\text{мм}</math></p>		<p>3080*</p> <p><math>F=1,16\text{cm}^2</math>  <math>G=0,314\text{кг}</math>  <math>P_H=120\text{мм}</math></p>

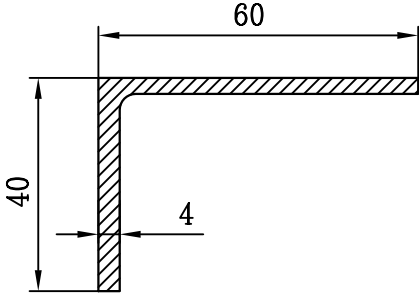
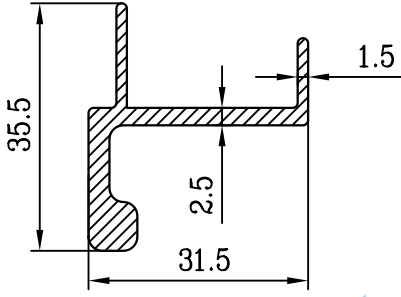
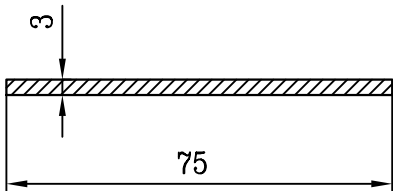
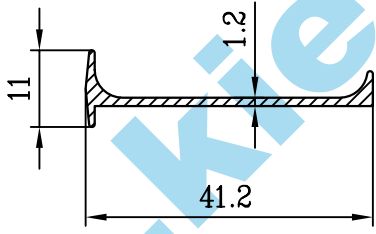
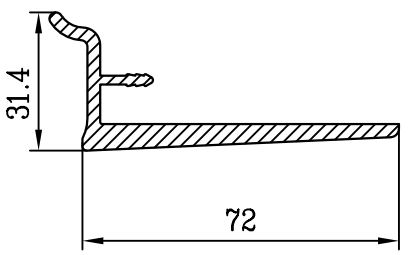
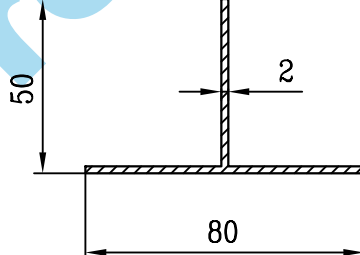
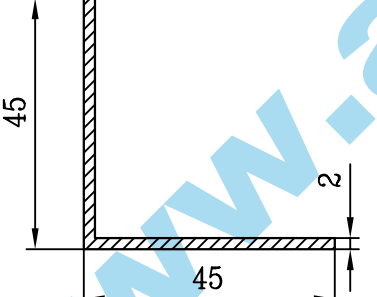
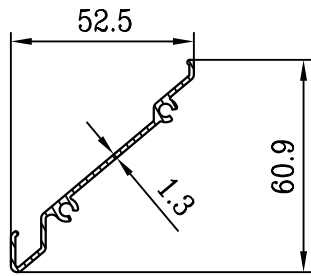
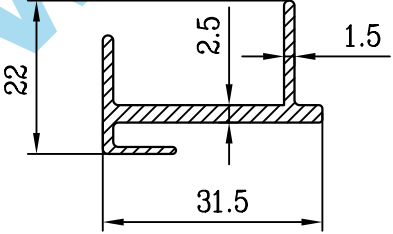
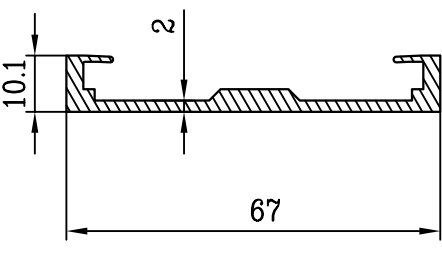
	<p>3081</p> <p><math>F=1,96\text{cm}^2</math>  <math>G=0,531\text{кг}</math>  <math>P_H=200\text{мм}</math></p>		<p>3086</p> <p><math>F=0,728\text{cm}^2</math>  <math>G=0,197\text{кг}</math>  <math>P_H=100\text{мм}</math></p>
	<p>3082</p> <p><math>F=0,9\text{cm}^2</math>  <math>G=0,244\text{кг}</math>  <math>P_H=66\text{мм}</math></p>		<p>3087</p> <p><math>F=0,6\text{cm}^2</math>  <math>G=0,163\text{кг}</math>  <math>P_H=64\text{мм}</math></p>
	<p>3083</p> <p><math>F=0,76\text{cm}^2</math>  <math>G=0,206\text{кг}</math>  <math>P_H=80\text{мм}</math></p>		<p>3088</p> <p><math>F=0,855\text{cm}^2</math>  <math>G=0,232\text{кг}</math>  <math>P_H=117\text{мм}</math></p>
	<p>3084*</p> <p><math>F=0,672\text{cm}^2</math>  <math>G=0,182\text{кг}</math>  <math>P_H=92,6\text{мм}</math></p>		<p>3089</p> <p><math>F=0,36\text{cm}^2</math>  <math>G=0,098\text{кг}</math>  <math>P_H=40\text{мм}</math></p>
	<p>3085</p> <p><math>F=0,576\text{cm}^2</math>  <math>G=0,156\text{кг}</math>  <math>P_H=80\text{мм}</math></p>		<p>3090*</p> <p><math>F=1,221\text{cm}^2</math>  <math>G=0,331\text{кг}</math>  <math>P_H=154,8\text{мм}</math></p>

	<p>3091</p> <p><math>F=1,12\text{cm}^2</math>  <math>G=0,304\text{кг}</math>  <math>P_H=116\text{мм}</math></p>		<p>3096</p> <p><math>F=0,584\text{cm}^2</math>  <math>G=0,158\text{кг}</math>  <math>P_H=78,5\text{мм}</math></p>
	<p>3092*</p> <p><math>F=0,222\text{cm}^2</math>  <math>G=0,060\text{кг}</math>  <math>P_H=33,3\text{мм}</math></p>		<p>3097</p> <p><math>F=1,063\text{cm}^2</math>  <math>G=0,288\text{кг}</math>  <math>P_H=176,8\text{мм}</math></p>
	<p>3093</p> <p><math>F=1,12\text{cm}^2</math>  <math>G=0,304\text{кг}</math>  <math>P_H=116\text{мм}</math></p>		<p>3098*</p> <p><math>F=2,20\text{cm}^2</math>  <math>G=0,596\text{кг}</math>  <math>P_H=254,4\text{мм}</math></p>
	<p>3094</p> <p><math>F=1,56\text{cm}^2</math>  <math>G=0,423\text{кг}</math>  <math>P_H=160\text{мм}</math></p>		<p>3099*</p> <p><math>F=4,069\text{cm}^2</math>  <math>G=1,103\text{кг}</math>  <math>P_H=406,62\text{мм}</math></p>
	<p>3095</p> <p><math>F=1,16\text{cm}^2</math>  <math>G=0,314\text{кг}</math>  <math>P_H=120\text{мм}</math></p>		<p>3100*</p> <p><math>F=0,590\text{cm}^2</math>  <math>G=0,160\text{кг}</math>  <math>P_H=84\text{мм}</math></p>

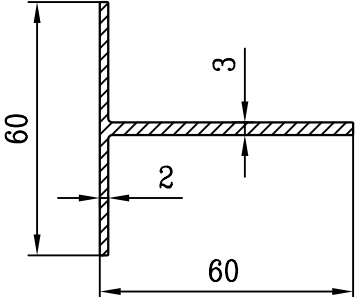
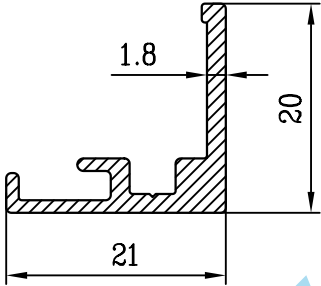
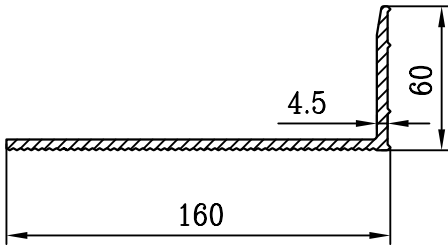
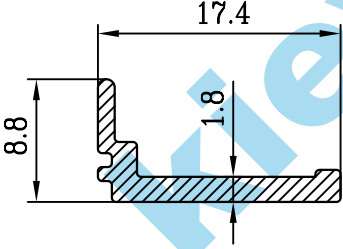
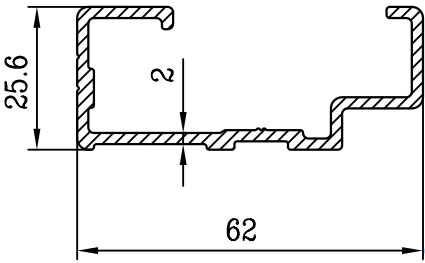
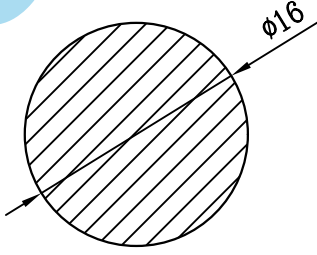
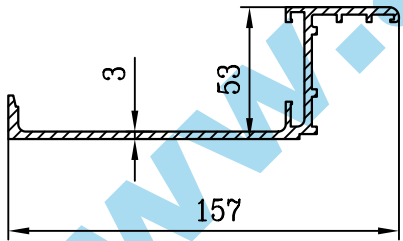
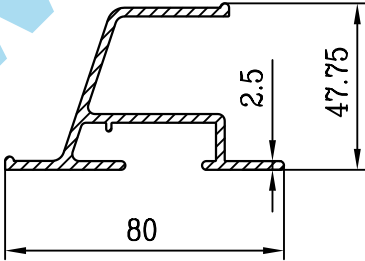
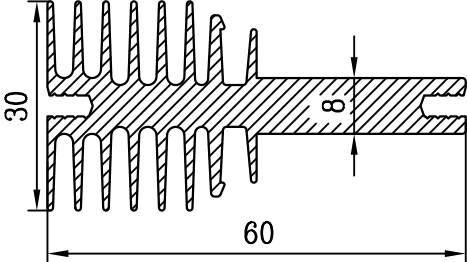
	<p>3101*</p> <p>F=4,50cm<sup>2</sup> G=1,22кг P<sub>H</sub>=311,7mm</p>		<p>3106*</p> <p>F=2,258cm<sup>2</sup> G=0,612кг P<sub>H</sub>=220,1mm</p>
	<p>3102*</p> <p>F=3,5cm<sup>2</sup> G=0,948кг P<sub>H</sub>=333mm</p>		<p>3107*</p> <p>F=9,886cm<sup>2</sup> G=2,679кг P<sub>H</sub>=434,3mm</p>
	<p>3103*</p> <p>F=1,721cm<sup>2</sup> G=0,466кг P<sub>H</sub>=200mm</p>		<p>3108*</p>
	<p>3104*</p> <p>F=0,632cm<sup>2</sup> G=0,171кг P<sub>H</sub>=89,1mm</p>		<p>3109*</p> <p>F=18,52cm<sup>2</sup> G=5,019кг P<sub>H</sub>=365,5mm</p>
	<p>3105*</p> <p>F=0,567cm<sup>2</sup> G=0,154кг P<sub>H</sub>=101,5mm</p>		<p>3110*</p> <p>F=0,725cm<sup>2</sup> G=0,196кг P<sub>H</sub>=105,4mm</p>

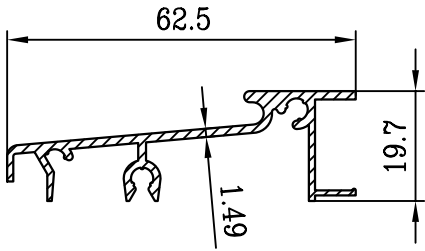
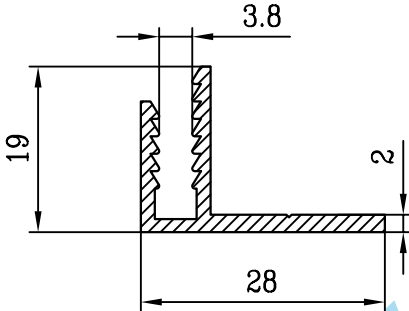
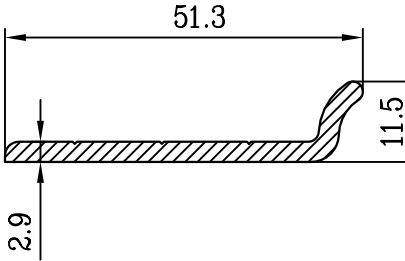
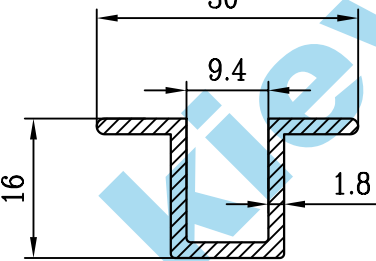
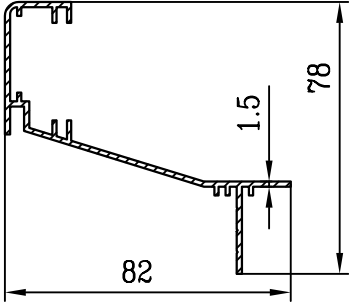
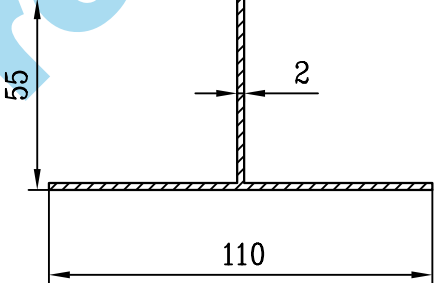
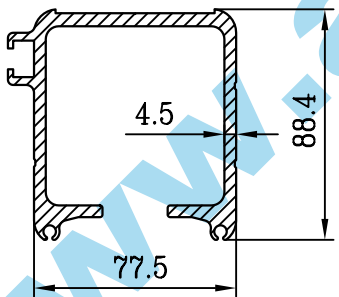
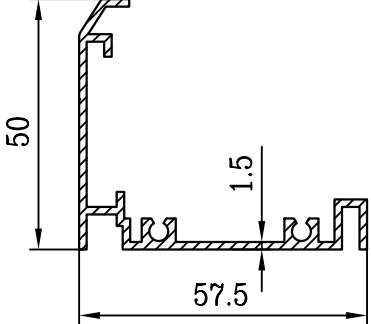
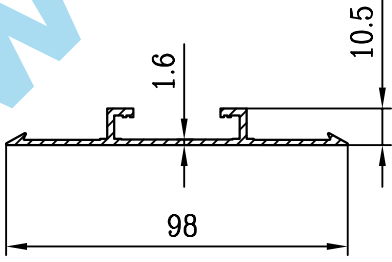
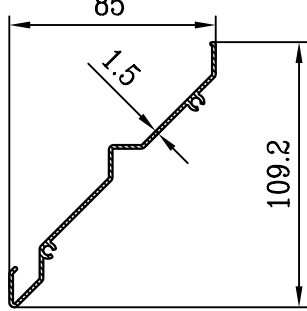
	<p>3111</p> <p><math>F=2,806\text{cm}^2</math>  <math>G=0,760\text{кг}</math>  <math>P_H=274,8\text{мм}</math></p>		<p>3116*</p> <p><math>F=0,725\text{cm}^2</math>  <math>G=0,196\text{кг}</math>  <math>P_H=112,3\text{мм}</math></p>
	<p>3112*</p> <p><math>F=0,462\text{cm}^2</math>  <math>G=0,125\text{кг}</math>  <math>P_H=63,2\text{мм}</math></p>		<p>3117</p> <p><math>F=3,9\text{cm}^2</math>  <math>G=1,057\text{кг}</math>  <math>P_H=238,7\text{мм}</math></p>
	<p>3113*</p> <p><math>F=9,81\text{cm}^2</math>  <math>G=2,659\text{кг}</math>  <math>P_H=660\text{мм}</math></p>		<p>3118</p> <p><math>F=5,679\text{cm}^2</math>  <math>G=1,539\text{кг}</math>  <math>P_H=318,7\text{мм}</math></p>
	<p>3114*</p> <p><math>F=1,650\text{cm}^2</math>  <math>G=0,447\text{кг}</math>  <math>P_H=162\text{мм}</math></p>		<p>3119</p> <p><math>F=4,72\text{cm}^2</math>  <math>G=1,279\text{кг}</math>  <math>P_H=373\text{мм}</math></p>
	<p>3115*</p> <p><math>F=2,187\text{cm}^2</math>  <math>G=0,593\text{кг}</math>  <math>P_H=233,8\text{мм}</math></p>		<p>3120</p> <p><math>F=11,434\text{cm}^2</math>  <math>G=3,1\text{кг}</math>  <math>P_H=320,6\text{мм}</math></p>

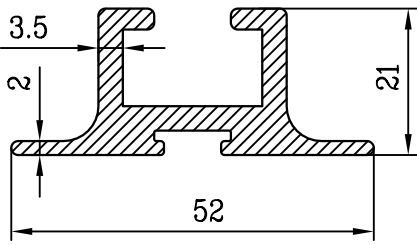
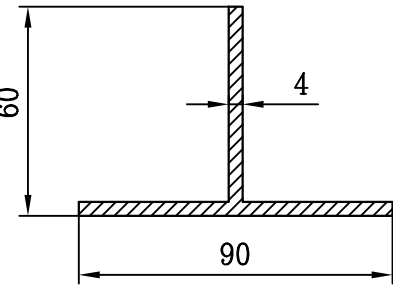
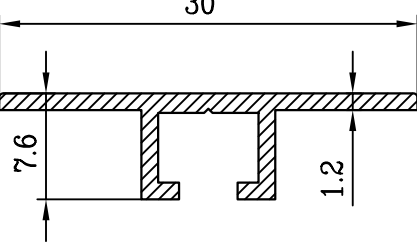
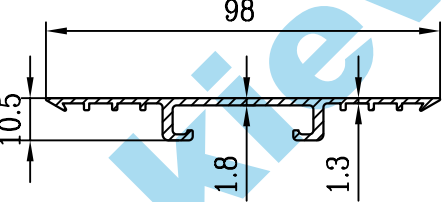
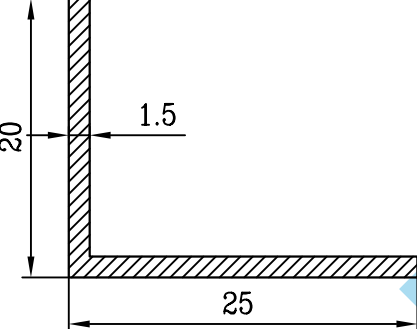
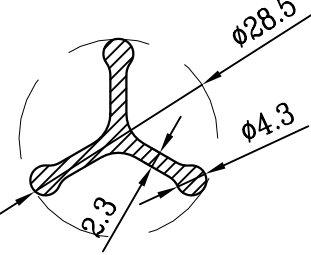
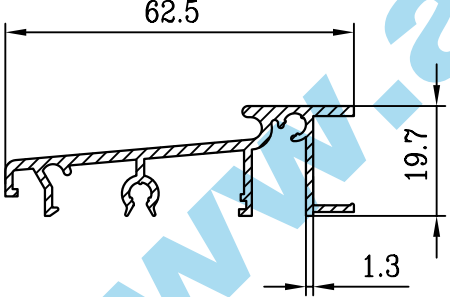
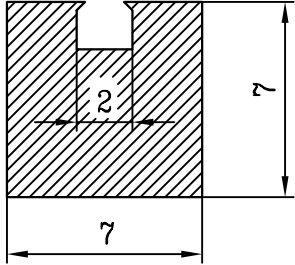
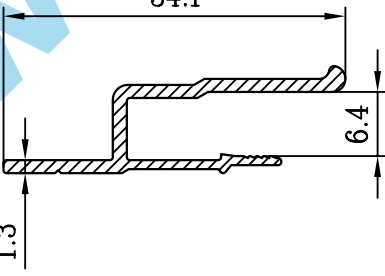
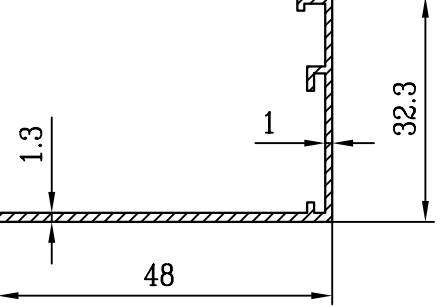
	<p>3121</p> <p><math>F=10,84\text{cm}^2</math>  <math>G=2,94\text{кг}</math>  <math>P_H=288,2\text{мм}</math></p>		<p>3126*</p> <p><math>F=10,579\text{cm}^2</math>  <math>G=2,867\text{кг}</math>  <math>P_H=643,8\text{мм}</math></p>
	<p>3122*</p> <p><math>F=3,453\text{cm}^2</math>  <math>G=0,936\text{кг}</math>  <math>P_H=342,5\text{мм}</math></p>		<p>3127*</p> <p><math>F=5,065\text{cm}^2</math>  <math>G=1,373\text{кг}</math>  <math>P_H=505,3\text{мм}</math></p>
	<p>3123*</p> <p><math>F=2,97\text{cm}^2</math>  <math>G=0,805\text{кг}</math>  <math>P_H=155,1\text{мм}</math></p>		<p>3128*</p> <p><math>F=11,35\text{cm}^2</math>  <math>G=3,076\text{кг}</math>  <math>P_H=688,5\text{мм}</math></p>
	<p>3124</p> <p><math>F=1,111\text{cm}^2</math>  <math>G=0,301\text{кг}</math>  <math>P_H=88,1\text{мм}</math></p>		<p>3129*</p> <p><math>F=6,25\text{cm}^2</math>  <math>G=1,694\text{кг}</math>  <math>P_H=260\text{мм}</math></p>
	<p>3125*</p> <p><math>F=0,76\text{cm}^2</math>  <math>G=0,206\text{кг}</math>  <math>P_H=145,2\text{мм}</math></p>		<p>3130*</p> <p><math>F=7,081\text{cm}^2</math>  <math>G=1,919\text{кг}</math>  <math>P_H=332,5\text{мм}</math></p>

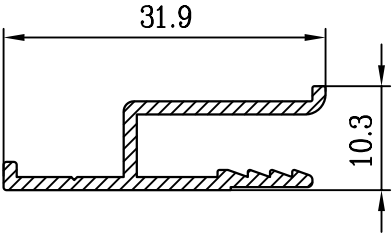
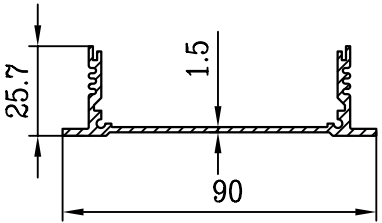
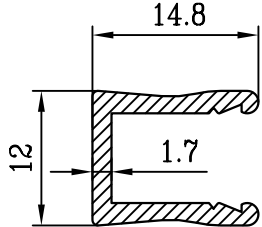
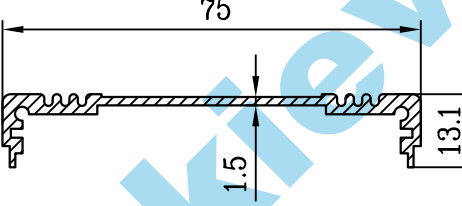
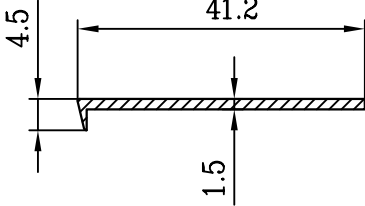
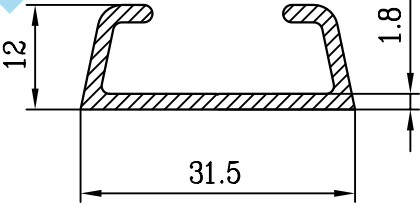
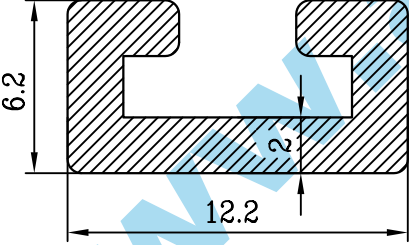
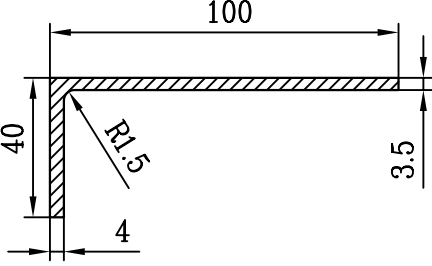
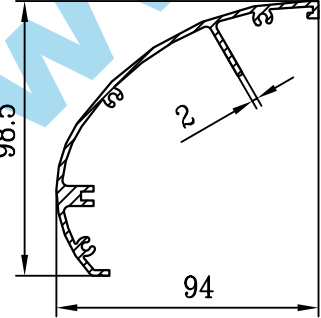
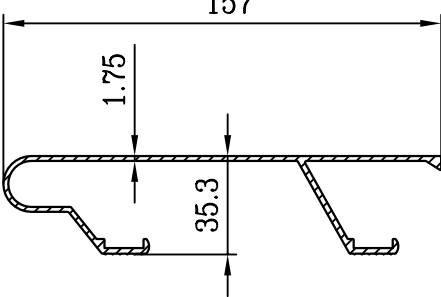
	<p>3131</p> <p><math>F=3,299\text{cm}^2</math>  <math>G=0,894\text{кг}</math>  <math>P_H=198,7\text{мм}</math></p>		<p>3136*</p> <p><math>F=1,969\text{cm}^2</math>  <math>G=0,534\text{кг}</math>  <math>P_H=155,1\text{мм}</math></p>
	<p>3132</p> <p><math>F=2,25\text{cm}^2</math>  <math>G=0,610\text{кг}</math>  <math>P_H=156\text{мм}</math></p>		<p>3137</p> <p><math>F=0,697\text{cm}^2</math>  <math>G=0,189\text{кг}</math>  <math>P_H=106,6\text{мм}</math></p>
	<p>3133*</p> <p><math>F=4,697\text{cm}^2</math>  <math>G=1,273\text{кг}</math>  <math>P_H=235,3\text{мм}</math></p>		<p>3138</p> <p><math>F=2,56\text{cm}^2</math>  <math>G=0,694\text{кг}</math>  <math>P_H=260\text{мм}</math></p>
	<p>3134</p> <p><math>F=1,76\text{cm}^2</math>  <math>G=0,477\text{кг}</math>  <math>P_H=180\text{мм}</math></p>		<p>3139*</p> <p><math>F=1,553\text{cm}^2</math>  <math>G=0,421\text{кг}</math>  <math>P_H=221,8\text{мм}</math></p>
	<p>3135*</p> <p><math>F=1,317\text{cm}^2</math>  <math>G=0,360\text{кг}</math>  <math>P_H=141,2\text{мм}</math></p>		<p>3140*</p> <p><math>F=2,329\text{cm}^2</math>  <math>G=0,631\text{кг}</math>  <math>P_H=192\text{мм}</math></p>

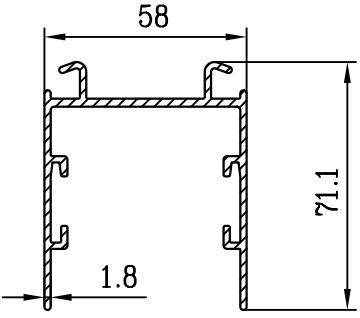
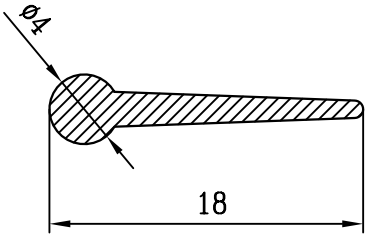
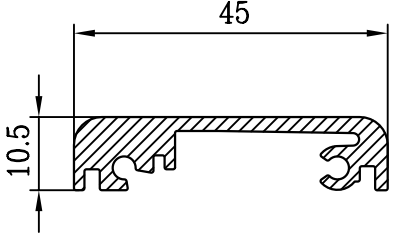
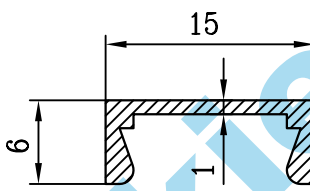
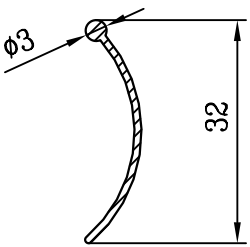
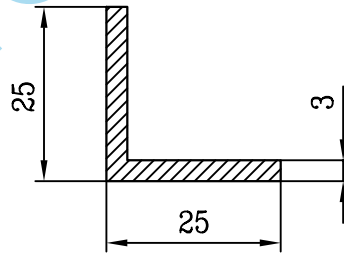
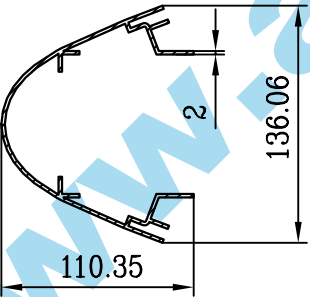
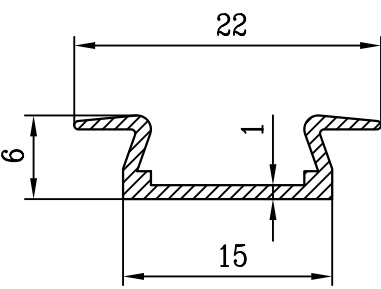
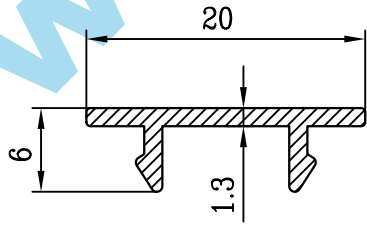
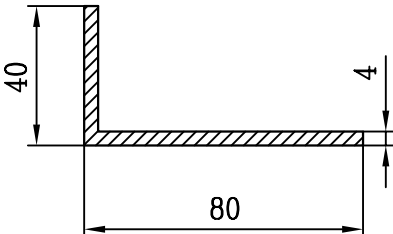


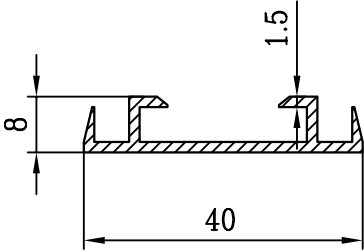
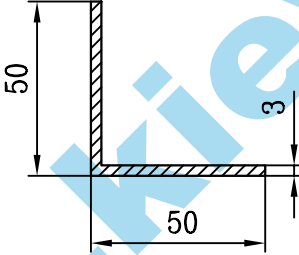
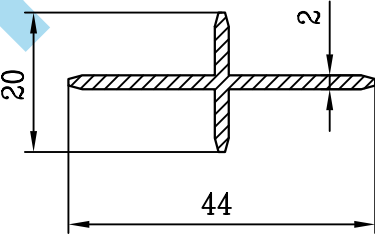
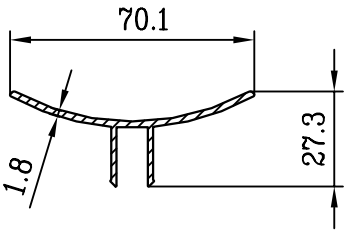
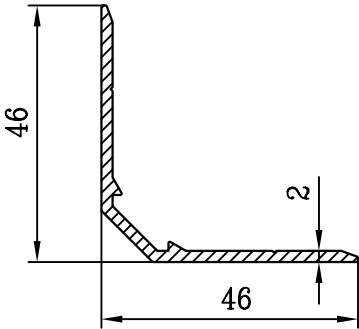
	<p>3141*</p> <p>F=2,943cm<sup>2</sup> G=0,798кг PH=238,4mm</p>		<p>3146*</p> <p>F=0,883cm<sup>2</sup> G=0,240кг PH=98,4mm</p>
	<p>3142*</p> <p>F=8,907cm<sup>2</sup> G=2,414кг PH=460,4mm</p>		<p>3147*</p> <p>F=0,419cm<sup>2</sup> G=0,114кг PH=53,2mm</p>
	<p>3143*</p> <p>F=2,766cm<sup>2</sup> G=0,750кг PH=261,8mm</p>		<p>3148</p> <p>F=2,011cm<sup>2</sup> G=0,545кг PH=50,3mm</p>
	<p>3144*</p> <p>F=7,611cm<sup>2</sup> G=2,063кг PH=519mm</p>		<p>3149*</p>
	<p>3145*</p> <p>F=4,727cm<sup>2</sup> G=1,281кг PH=375,6mm</p>		<p>3150*</p> <p>F=6,165cm<sup>2</sup> G=1,671кг PH=482,8mm</p>

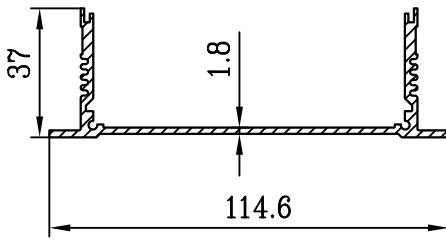
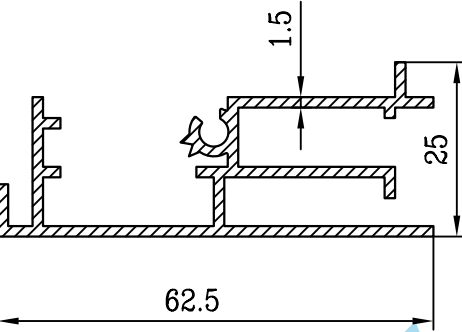
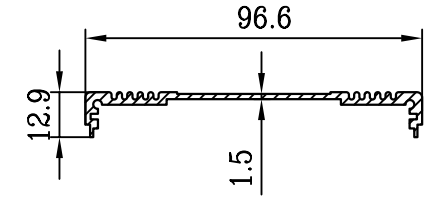
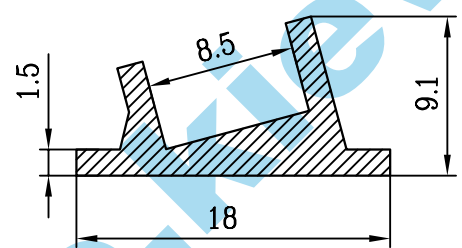
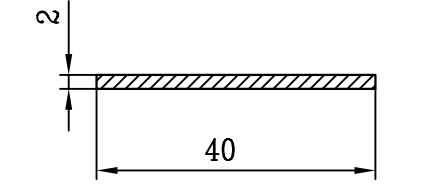
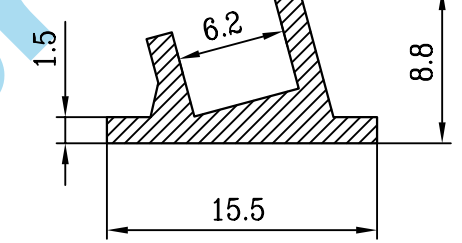
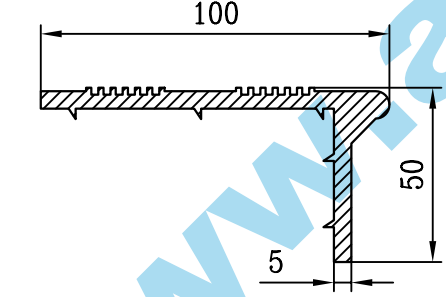
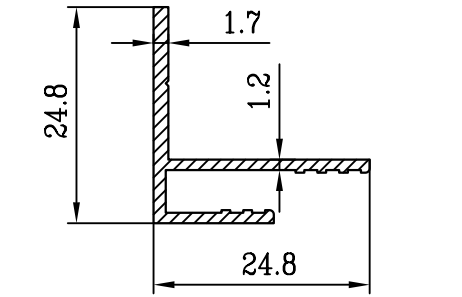
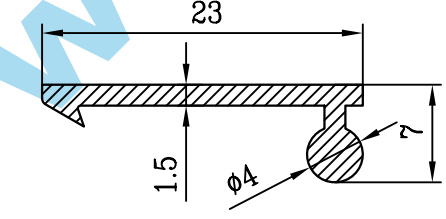

	<p>3151*</p> <p>F=1,939cm<sup>2</sup> G=0,526кг PH=269,3mm</p>		<p>3156*</p> <p>F=1,036cm<sup>2</sup> G=0,281кг PH=133,1mm</p>
	<p>3152*</p> <p>F=1,624cm<sup>2</sup> G=0,440кг PH=117,5mm</p>		<p>3157*</p> <p>F=1,044cm<sup>2</sup> G=0,283кг PH=118mm</p>
	<p>3153*</p> <p>F=2,832cm<sup>2</sup> G=0,767кг PH=405,5mm</p>		<p>3158*</p> <p>F=3,26cm<sup>2</sup> G=0,884кг PH=330mm</p>
	<p>3154*</p> <p>F=14,47cm<sup>2</sup> G=3,921кг PH=629,9mm</p>		<p>3159*</p> <p>F=2,569cm<sup>2</sup> G=0,696кг PH=333mm</p>
	<p>3155*</p> <p>F=2,174cm<sup>2</sup> G=0,589кг PH=265mm</p>		<p>3160*</p> <p>F=2,778cm<sup>2</sup> G=0,753кг PH=366mm</p>

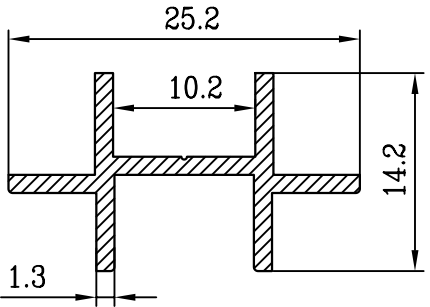
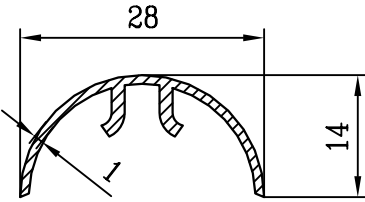
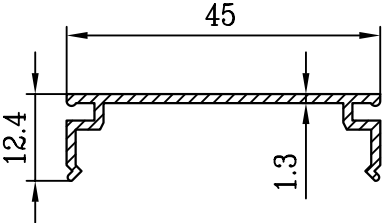
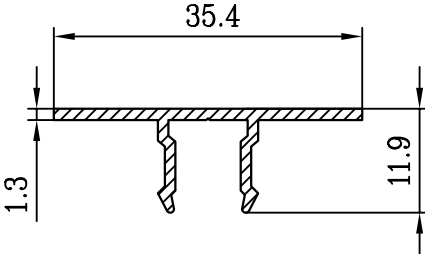
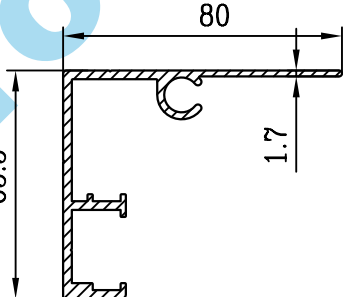
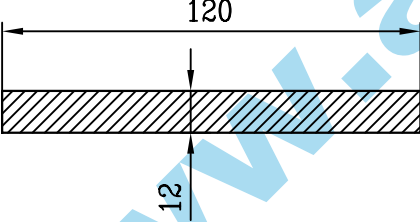
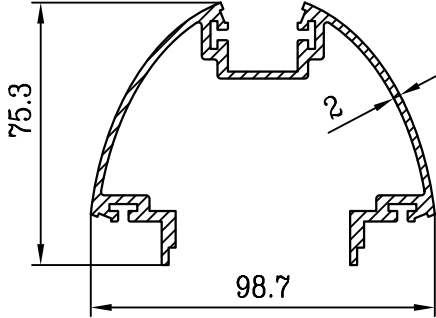
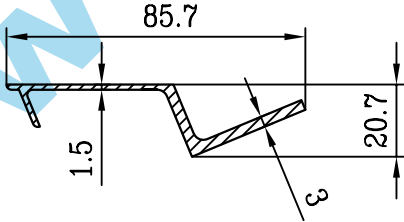
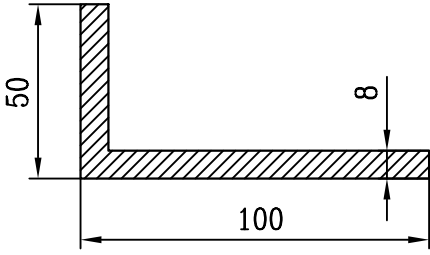
	<p>3161*</p> <p>F=3,396cm<sup>2</sup> G=0,920кг PH=194,6mm</p>		<p>3166*</p> <p>F=5,84cm<sup>2</sup> G=1,583кг PH=300mm</p>
	<p>3162</p> <p>F=0,563cm<sup>2</sup> G=0,153кг PH=93,6mm</p>		<p>3167*</p> <p>F=2,266cm<sup>2</sup> G=0,614кг PH=276,4mm</p>
	<p>3163</p> <p>F=0,653cm<sup>2</sup> G=0,177кг PH=90mm</p>		<p>3168</p> <p>F=1,155cm<sup>2</sup> G=0,313кг PH=88,6mm</p>
	<p>3164*</p> <p>F=2,296cm<sup>2</sup> G=0,622кг PH=299,8mm</p>		<p>3169*</p> <p>F=0,457cm<sup>2</sup> G=0,124кг PH=32,3mm</p>
	<p>3165*</p> <p>F=0,701cm<sup>2</sup> G=0,190кг PH=117,6mm</p>		<p>3170*</p> <p>F=1,05cm<sup>2</sup> G=0,285кг PH=183,8mm</p>

	<p>3171*</p> <p><math>F=0,779\text{cm}^2</math>  <math>G=0,211\text{кг}</math>  <math>P_H=123,2\text{мм}</math></p>		<p>3176*</p> <p><math>F=2,757\text{cm}^2</math>  <math>G=0,747\text{кг}</math>  <math>P_H=318,2</math></p>
	<p>3172*</p> <p><math>F=0,642\text{cm}^2</math>  <math>G=0,174\text{кг}</math>  <math>P_H=80,4\text{мм}</math></p>		<p>3177*</p> <p><math>F=2,022\text{cm}^2</math>  <math>G=0,548\text{кг}</math>  <math>P_H=231,6\text{мм}</math></p>
	<p>3173</p> <p><math>F=0,636\text{cm}^2</math>  <math>G=0,172\text{кг}</math>  <math>P_H=90,3\text{мм}</math></p>		<p>3178*</p> <p><math>F=1,079\text{cm}^2</math>  <math>G=0,292\text{кг}</math>  <math>P_H=119,2\text{мм}</math></p>
	<p>3174*</p> <p><math>F=0,488\text{cm}^2</math>  <math>G=0,133\text{кг}</math>  <math>P_H=51,5\text{мм}</math></p>		<p>3179</p> <p><math>F=4,973\text{cm}^2</math>  <math>G=1,348\text{кг}</math>  <math>P_H=278,7\text{мм}</math></p>
	<p>3175*</p> <p><math>F=5,175\text{cm}^2</math>  <math>G=1,402\text{кг}</math>  <math>P_H=461,3\text{мм}</math></p>		<p>3180*</p> <p><math>F=5,355\text{cm}^2</math>  <math>G=1,451\text{кг}</math>  <math>P_H=579,7\text{мм}</math></p>

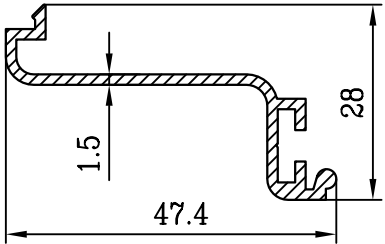
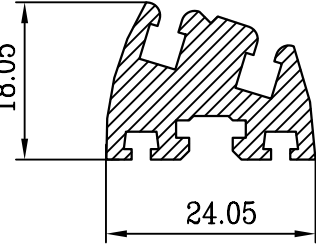
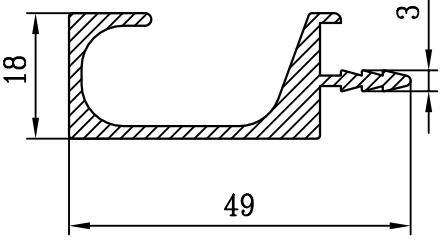
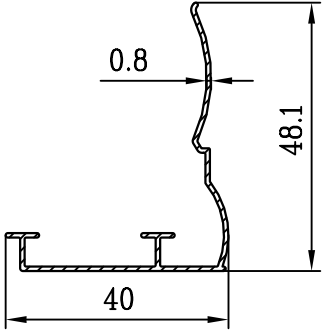
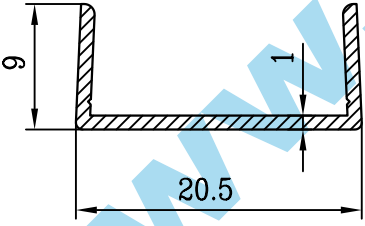
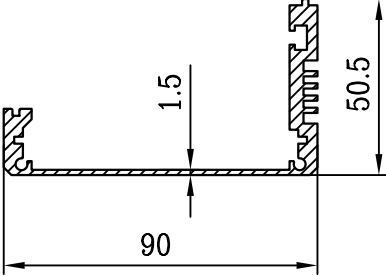
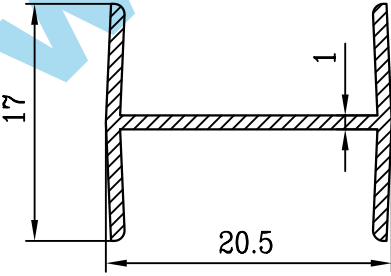
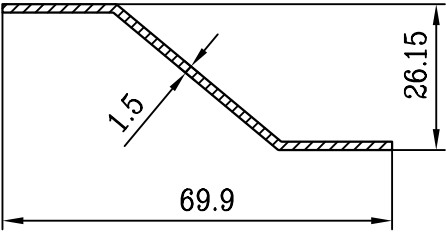
	<p>3181*</p> <p><math>F=4,77\text{cm}^2</math>  <math>G=1,293\text{кг}</math>  <math>P_H=487\text{мм}</math></p>		<p>3186*</p> <p><math>F=0,333\text{cm}^2</math>  <math>G=0,090\text{кг}</math>  <math>P_H=39,6\text{мм}</math></p>
	<p>3182*</p> <p><math>F=2,202\text{cm}^2</math>  <math>G=0,597\text{кг}</math>  <math>P_H=160\text{мм}</math></p>		<p>3187*</p> <p><math>F=0,316\text{cm}^2</math>  <math>G=0,086\text{кг}</math>  <math>P_H=53,7\text{мм}</math></p>
	<p>3183*</p> <p><math>F=0,397\text{cm}^2</math>  <math>G=0,108\text{кг}</math>  <math>P_H=74,5\text{мм}</math></p>		<p>3188</p> <p><math>F=1,41\text{cm}^2</math>  <math>G=0,382\text{кг}</math>  <math>P_H=100\text{мм}</math></p>
	<p>3184*</p> <p><math>F=8,192\text{cm}^2</math>  <math>G=2,221\text{кг}</math>  <math>P_H=821,1\text{мм}</math></p>		<p>3189*</p> <p><math>F=0,341\text{cm}^2</math>  <math>G=0,092\text{кг}</math>  <math>P_H=68\text{мм}</math></p>
	<p>3185</p> <p><math>F=0,385\text{cm}^2</math>  <math>G=0,104\text{кг}</math>  <math>P_H=60,4\text{мм}</math></p>		<p>3190</p> <p><math>F=4,64\text{cm}^2</math>  <math>G=1,257\text{кг}</math>  <math>P_H=240\text{мм}</math></p>

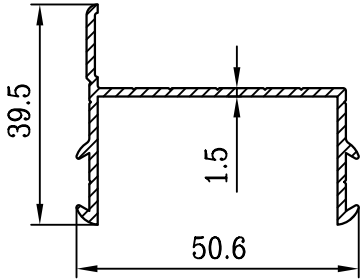
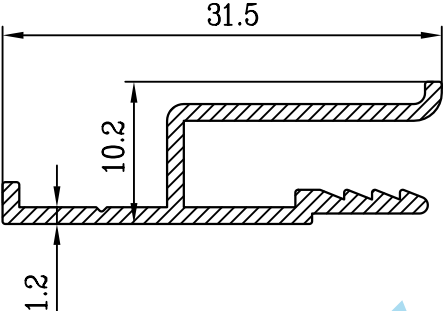
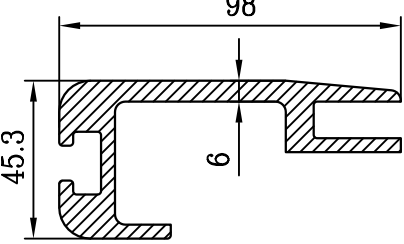
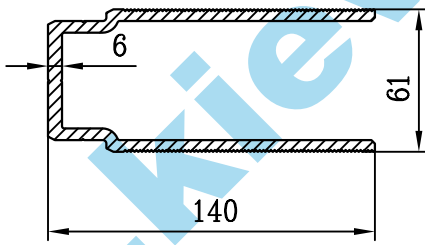
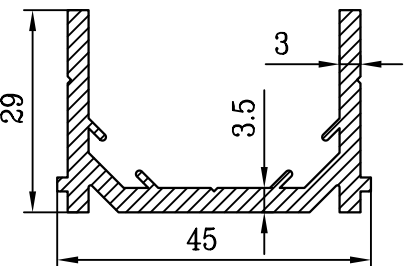
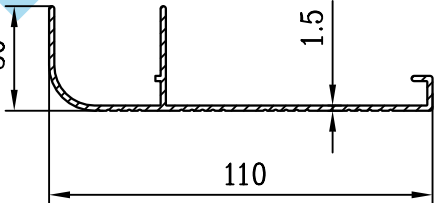
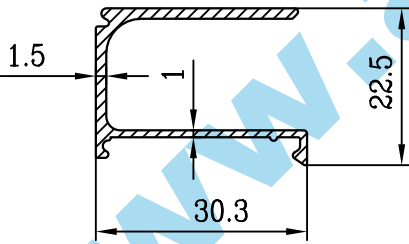
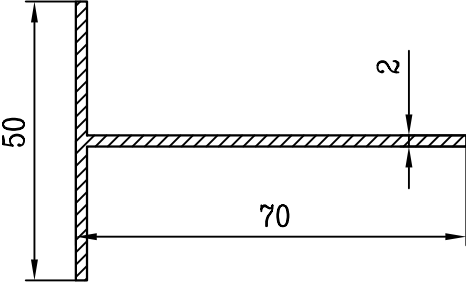
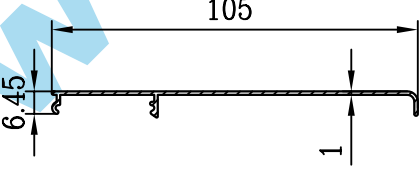
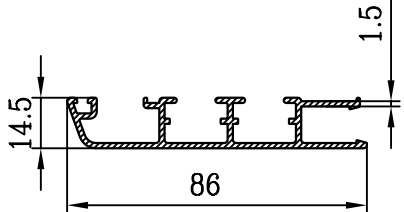
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	3192*		3197  $F=2,91\text{cm}^2$ $G=0,789\text{кг}$ $P_H=200\text{мм}$
	3193*		3198*  $F=1,197\text{cm}^2$ $G=0,325\text{кг}$ $P_H=124,3\text{мм}$
	3194*		3199*  $F=1,8\text{cm}^2$ $G=0,488\text{кг}$ $P_H=214,6\text{мм}$
	3195*		3200*  $F=1,719\text{cm}^2$ $G=0,466\text{кг}$ $P_H=176,3\text{мм}$

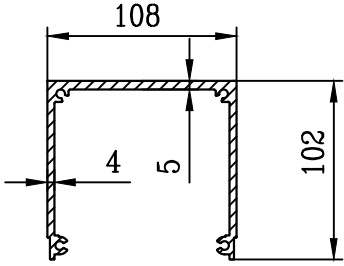
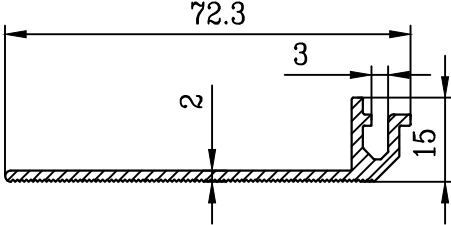
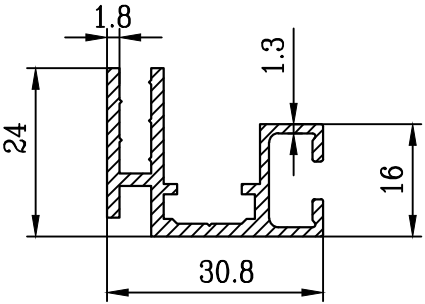
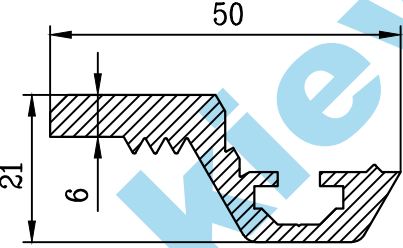
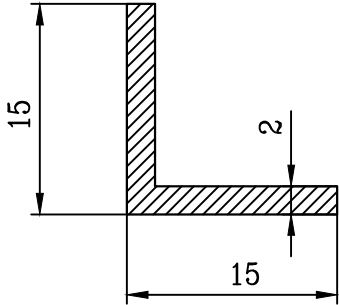
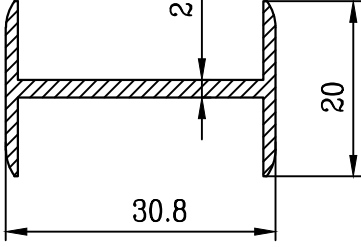
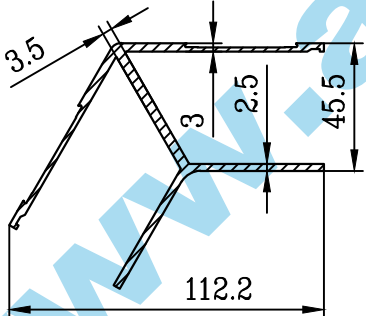
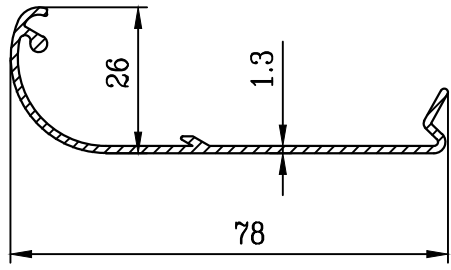
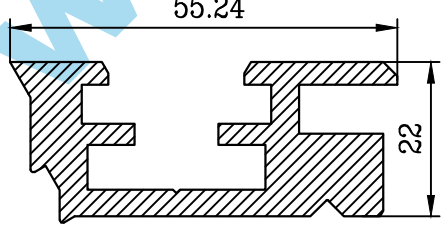
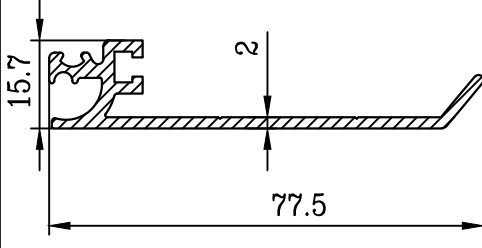
	<p>3201*</p> <p>F=4,033cm<sup>2</sup> G=1,093кг PH=420,7mm</p>		<p>3206*</p> <p>F=2,786cm<sup>2</sup> G=0,758кг PH=374,9</p>
	<p>3202*</p> <p>F=2,492cm<sup>2</sup> G=0,675кг PH=285,6mm</p>		<p>3207*</p> <p>F=0,571cm<sup>2</sup> G=0,155кг PH=60,6mm</p>
	<p>3203</p> <p>F=0,8cm<sup>2</sup> G=0,217кг PH=84mm</p>		<p>3208*</p> <p>F=0,480cm<sup>2</sup> G=0,131кг PH=55,4mm</p>
	<p>3204*</p> <p>F=7,816cm<sup>2</sup> G=2,118кг PH=365,6mm</p>		<p>3209*</p> <p>F=0,848cm<sup>2</sup> G=0,230кг PH=128mm</p>
	<p>3205*</p> <p>F=0,509cm<sup>2</sup> G=0,138кг PH=63,9mm</p>		<p>3210*</p> <p>F=0,498cm<sup>2</sup> G=0,124кг PH=67,2mm</p>

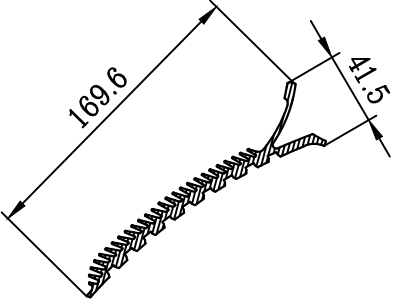
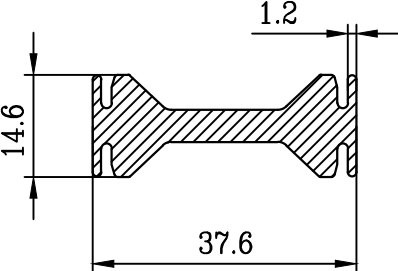
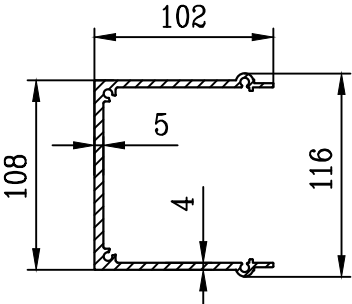
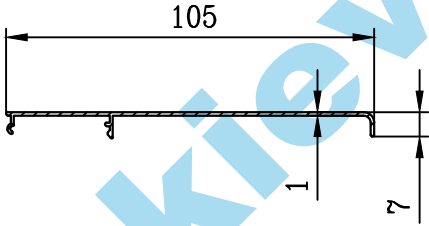
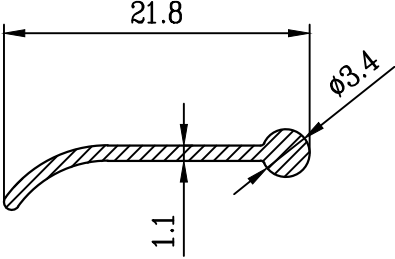
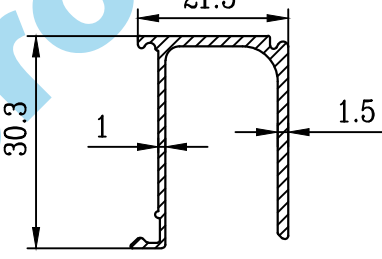
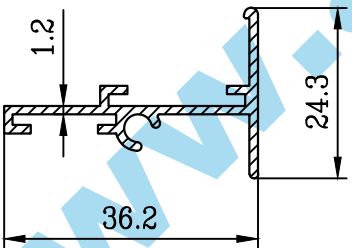
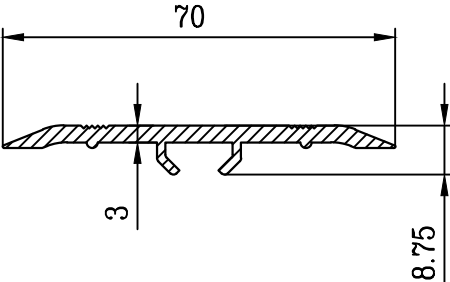
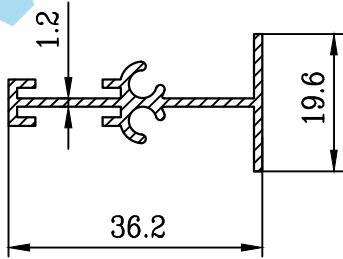
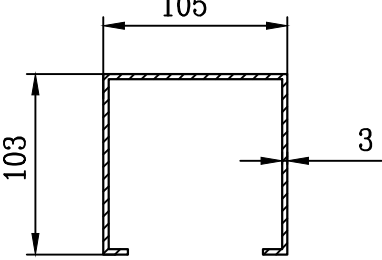
	<p>3211*</p> <p><math>F=0,664\text{cm}^2</math>  <math>G=0,180\text{кг}</math>  <math>P_H=104,3\text{мм}</math></p>		<p>3216*</p> <p><math>F=0,592\text{cm}^2</math>  <math>G=0,160\text{кг}</math>  <math>P_H=109,1</math></p>
	<p>3212*</p> <p><math>F=0,974\text{cm}^2</math>  <math>G=0,264\text{кг}</math>  <math>P_H=154,1\text{мм}</math></p>		<p>3217*</p>
	<p>3213*</p> <p><math>F=0,725\text{cm}^2</math>  <math>G=0,197\text{кг}</math>  <math>P_H=117,7\text{мм}</math></p>		<p>3218*</p> <p><math>F=4,711\text{cm}^2</math>  <math>G=1,277\text{кг}</math>  <math>P_H=407,6\text{мм}</math></p>
	<p>3214*</p> <p><math>F=14,4\text{cm}^2</math>  <math>G=3,902\text{кг}</math>  <math>P_H=264\text{мм}</math></p>		<p>3219*</p> <p><math>F=7,807\text{cm}^2</math>  <math>G=2,116\text{кг}</math>  <math>P_H=636,1\text{мм}</math></p>
	<p>3215*</p> <p><math>F=2,499\text{cm}^2</math>  <math>G=0,677\text{кг}</math>  <math>P_H=230,9\text{мм}</math></p>		<p>3220*</p> <p><math>F=11,36\text{cm}^2</math>  <math>G=3,079\text{кг}</math>  <math>P_H=300\text{мм}</math></p>

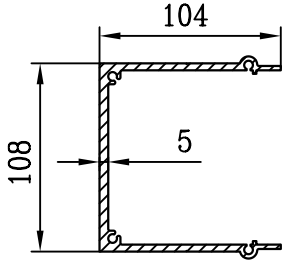
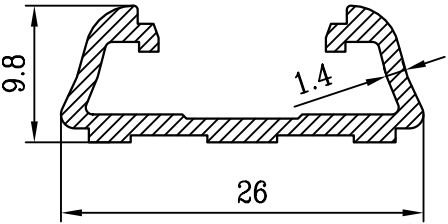
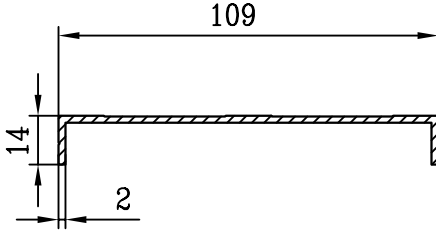
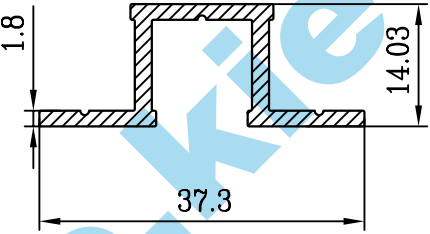
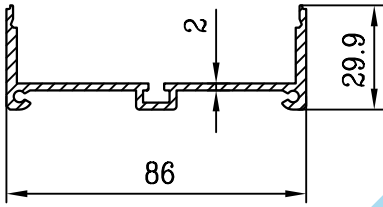
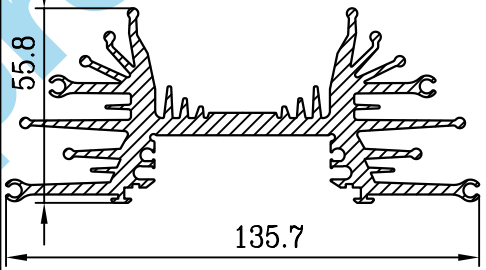
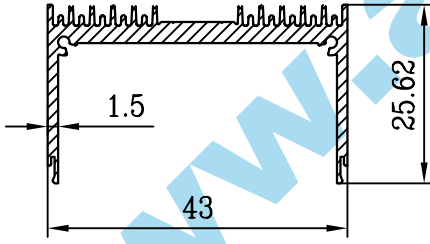
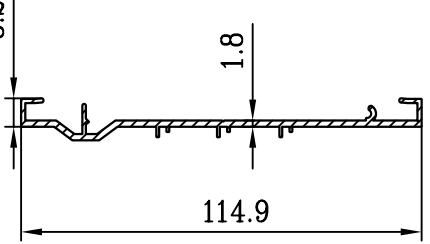
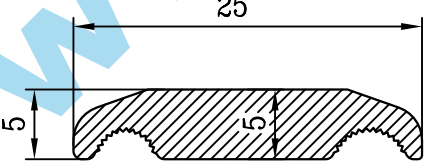
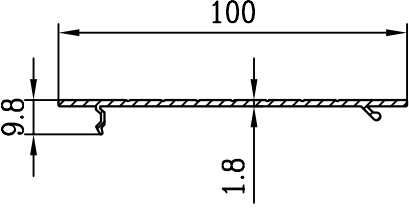


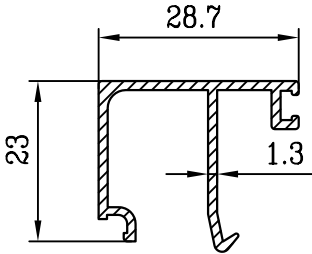
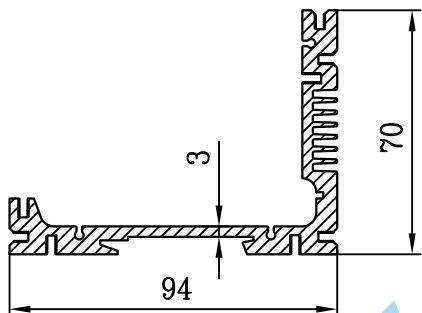
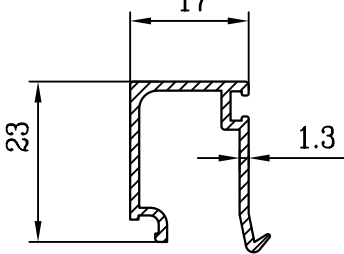
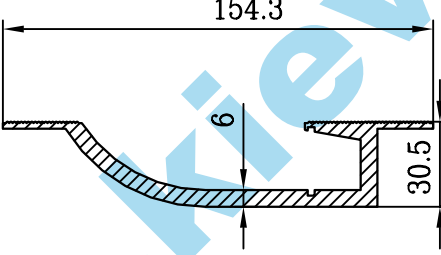
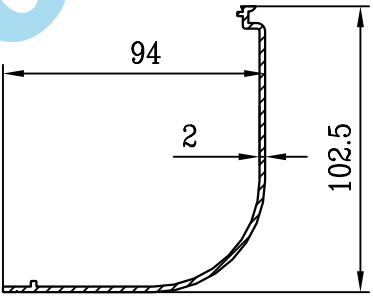
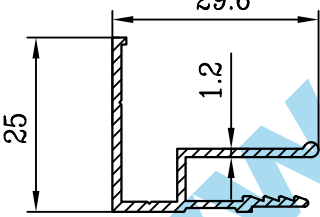
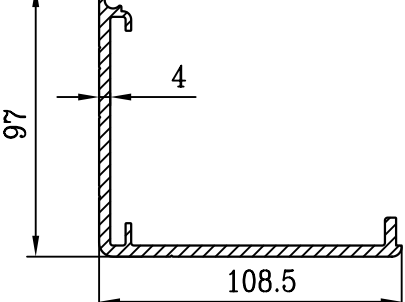
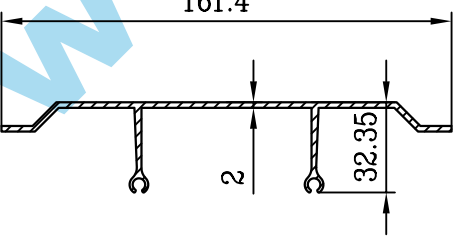
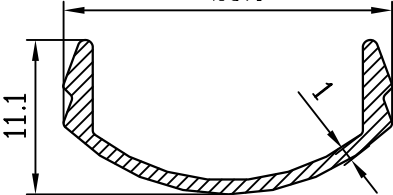
	<p>3221*</p> <p>F=1,341cm<sup>2</sup> G=0,363кг PH=175,3мм</p>		<p>3226*</p> <p>F=2,478cm<sup>2</sup> G=0,672кг PH=140мм</p>
	<p>3222*</p> <p>F=2,329cm<sup>2</sup> G=0,631кг PH=183,3мм</p>		<p>3227*</p>
	<p>3223*</p> <p>F=0,877cm<sup>2</sup> G=0,238кг PH=217,8мм</p>		<p>3228*</p>
	<p>3224*</p> <p>F=0,361cm<sup>2</sup> G=0,098кг PH=74,2мм</p>		<p>3229*</p> <p>F=4,912cm<sup>2</sup> G=1,331кг PH=405,4мм</p>
	<p>3225*</p> <p>F=0,52cm<sup>2</sup> G=0,141кг PH=105,6мм</p>		<p>3230*</p> <p>F=1,182cm<sup>2</sup> G=0,320кг PH=160,5мм</p>

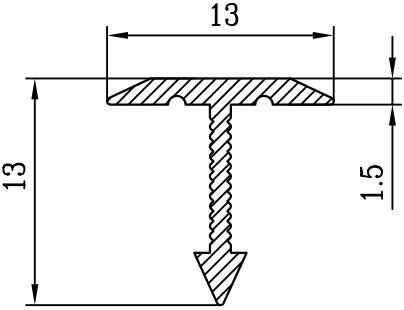
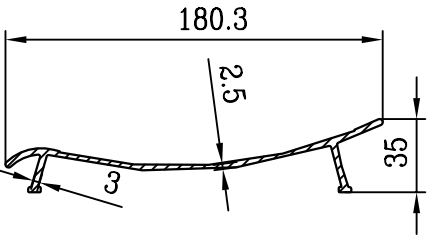
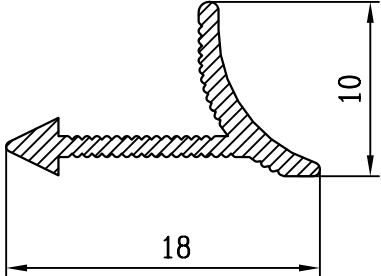
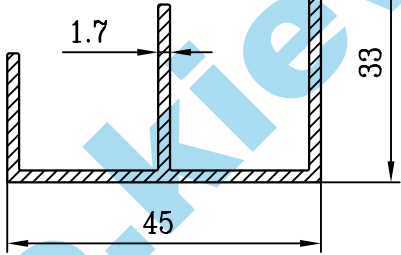
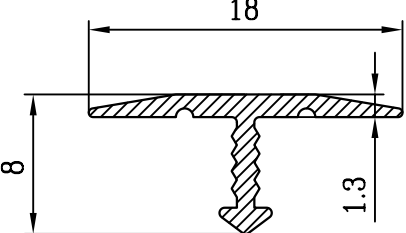
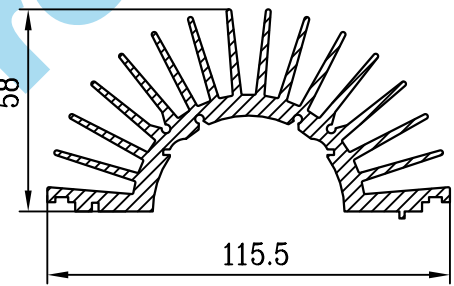
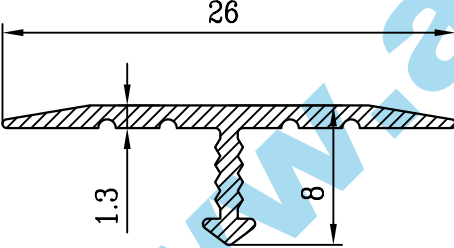
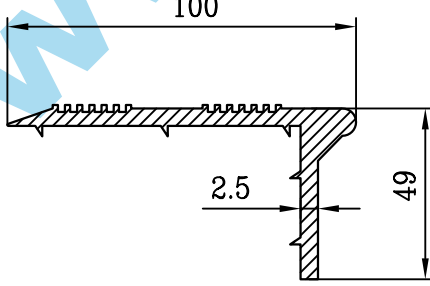
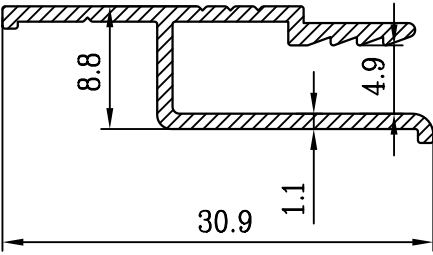
	<p>3231*</p> <p>F=1,752cm<sup>2</sup> G=0,475кг PH=236,1mm</p>		<p>3236*</p> <p>F=0,736cm<sup>2</sup> G=0,200кг PH=123,7mm</p>
	<p>3232*</p> <p>F=12,33cm<sup>2</sup> G=3,341кг PH=417,4mm</p>		<p>3237*</p> <p>F=15,91cm<sup>2</sup> G=4,312кг PH=750,3mm</p>
	<p>3233*</p> <p>F=3,252cm<sup>2</sup> G=0,881кг PH=228,2mm</p>		<p>3238*</p> <p>F=2,592cm<sup>2</sup> G=0,702кг PH=356,9mm</p>
	<p>3234*</p> <p>F=1,101cm<sup>2</sup> G=0,298кг PH=164,8mm</p>		<p>3239*</p> <p>F=2,36cm<sup>2</sup> G=0,640кг PH=240mm</p>
	<p>3235*</p> <p>F=1,25cm<sup>2</sup> G=0,339кг PH=248,5mm</p>		<p>3240*</p> <p>F=2,855cm<sup>2</sup> G=0,774кг PH=373,3mm</p>

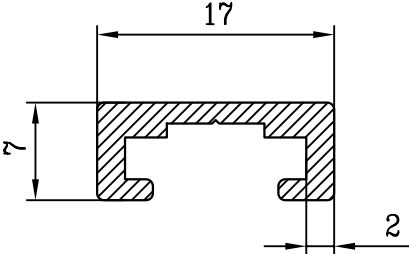
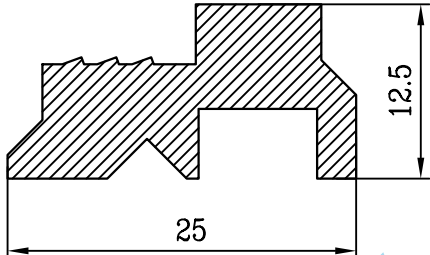
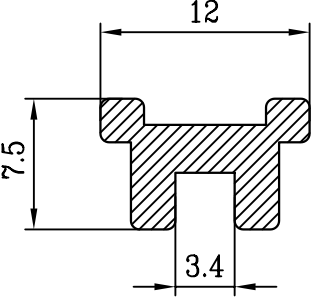
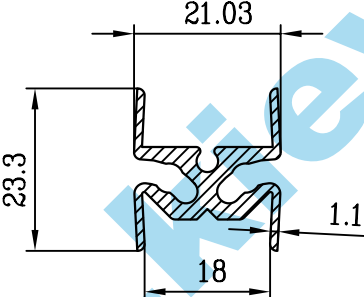
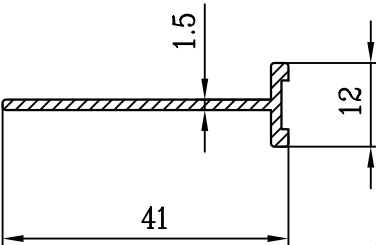
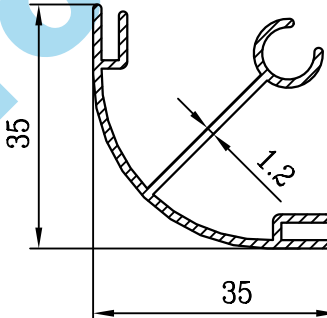
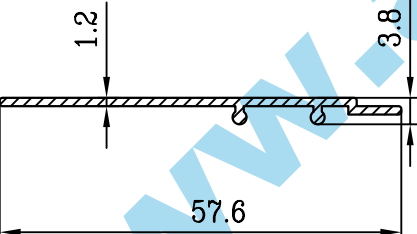
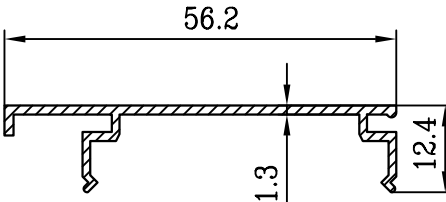
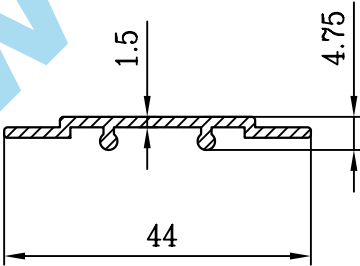
	<p>3241*</p> <p><math>F=14,116\text{cm}^2</math>  <math>G=3,825\text{кг}</math>  <math>P_H=679,4\text{мм}</math></p>		<p>3246*</p> <p><math>F=1,818\text{cm}^2</math>  <math>G=0,493\text{кг}</math>  <math>P_H=213,7\text{мм}</math></p>
	<p>3242*</p> <p><math>F=1,794\text{cm}^2</math>  <math>G=0,486\text{кг}</math>  <math>P_H=215,5\text{мм}</math></p>		<p>3247*</p> <p><math>F=3,299\text{cm}^2</math>  <math>G=0,894\text{кг}</math>  <math>P_H=163,6\text{мм}</math></p>
	<p>3243</p> <p><math>F=0,560\text{cm}^2</math>  <math>G=0,152\text{кг}</math>  <math>P_H=60\text{мм}</math></p>		<p>3248*</p> <p><math>F=1,082\text{cm}^2</math>  <math>G=0,293\text{кг}</math>  <math>P_H=134,5\text{мм}</math></p>
	<p>3244*</p> <p><math>F=7,282\text{cm}^2</math>  <math>G=1,973\text{кг}</math>  <math>P_H=596,6\text{мм}</math></p>		<p>3249*</p> <p><math>F=1,581\text{cm}^2</math>  <math>G=0,428\text{кг}</math>  <math>P_H=236,9\text{мм}</math></p>
	<p>3245*</p> <p><math>F=1,479\text{cm}^2</math>  <math>G=0,401\text{кг}</math>  <math>P_H=127,4\text{мм}</math></p>		<p>3250*</p> <p><math>F=2,435\text{cm}^2</math>  <math>G=0,660\text{кг}</math>  <math>P_H=243,7\text{мм}</math></p>

	<p>3251*</p> <p>F=12,11cm<sup>2</sup> G=3,281кг PH=781,5mm</p>		<p>3256*</p> <p>F=3,0cm<sup>2</sup> G=0,813кг PH=142,8mm</p>
	<p>3252*</p> <p>F=13,578cm<sup>2</sup> G=3,68кг PH=681,4mm</p>		<p>3257*</p> <p>F=1,219cm<sup>2</sup> G=0,330кг PH=248,5mm</p>
	<p>3253*</p> <p>F=0,305cm<sup>2</sup> G=0,083кг PH=49,4mm</p>		<p>3258*</p> <p>F=1,082cm<sup>2</sup> G=0,293кг PH=164,8mm</p>
	<p>3254*</p> <p>F=1,037cm<sup>2</sup> G=0,281кг PH=167,9mm</p>		<p>3259*</p> <p>F=2,149cm<sup>2</sup> G=0,582кг PH=174,4mm</p>
	<p>3255*</p> <p>F=1,063cm<sup>2</sup> G=0,288кг PH=172,3mm</p>		<p>3260*</p> <p>F=9,81cm<sup>2</sup> G=2,659кг PH=660mm</p>

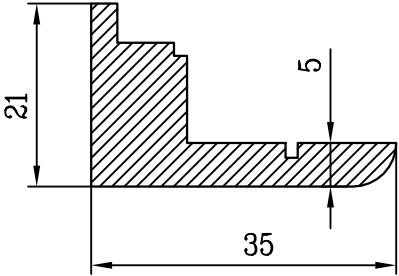
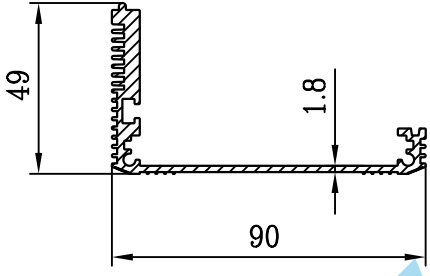
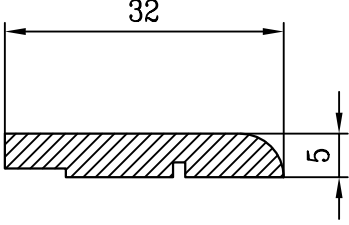
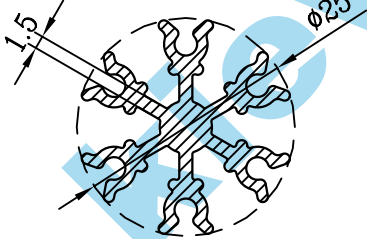
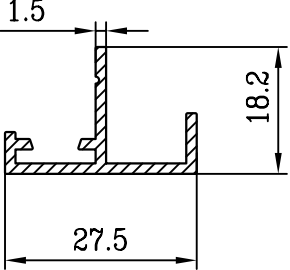
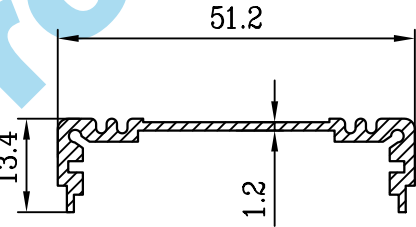
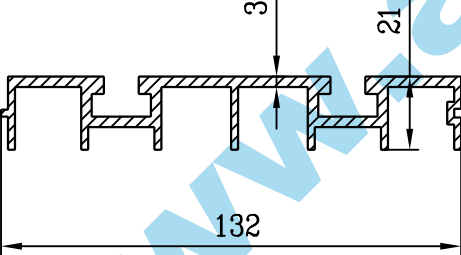
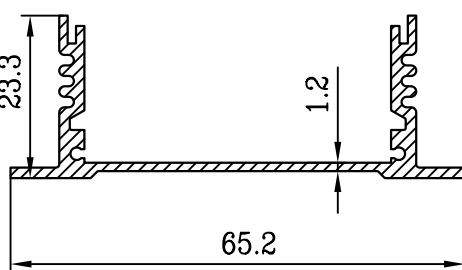
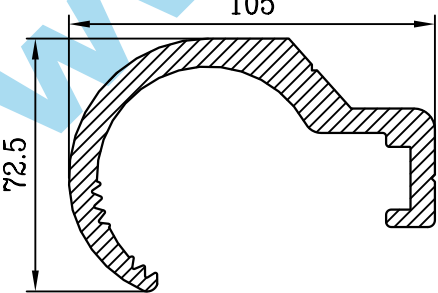
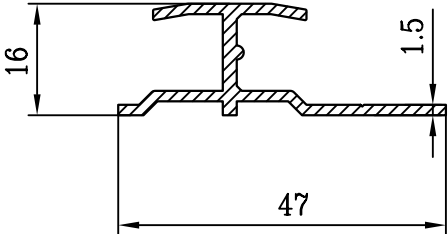
	<p>3261*</p> <p><math>F=13,7\text{cm}^2</math>  <math>G=3,713\text{кг}</math>  <math>P_H=683,8\text{мм}</math></p>		<p>3266*</p> <p><math>F=0,754\text{cm}^2</math>  <math>G=0,204\text{кг}</math>  <math>P_H=102,5\text{мм}</math></p>
	<p>3262*</p> <p><math>F=2,511\text{cm}^2</math>  <math>G=0,680\text{кг}</math>  <math>P_H=270,9\text{мм}</math></p>		<p>3267*</p> <p><math>F=1,172\text{cm}^2</math>  <math>G=0,318\text{кг}</math>  <math>P_H=131,1\text{мм}</math></p>
	<p>3263*</p> <p><math>F=3,622\text{cm}^2</math>  <math>G=0,982\text{кг}</math>  <math>P_H=328,5\text{мм}</math></p>		<p>3268*</p> <p><math>F=16,558\text{cm}^2</math>  <math>G=4,487\text{кг}</math>  <math>P_H=1067,7\text{мм}</math></p>
	<p>3264*</p> <p><math>F=8,054\text{cm}^2</math>  <math>G=2,183\text{кг}</math>  <math>P_H=545,7\text{мм}</math></p>		<p>3269*</p> <p><math>F=2,653\text{cm}^2</math>  <math>G=0,719\text{кг}</math>  <math>P_H=335,8\text{мм}</math></p>
	<p>3265*</p> <p><math>F=0,982\text{cm}^2</math>  <math>G=0,266\text{кг}</math>  <math>P_H=64,5\text{мм}</math></p>		<p>3270*</p> <p><math>F=1,967\text{cm}^2</math>  <math>G=0,533\text{кг}</math>  <math>P_H=233,6\text{мм}</math></p>

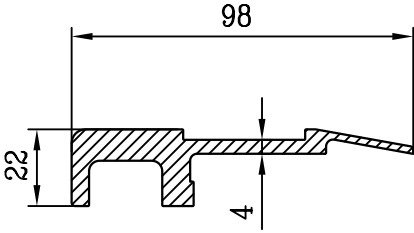
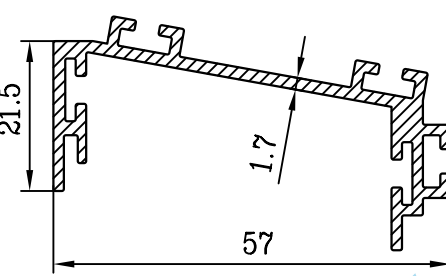
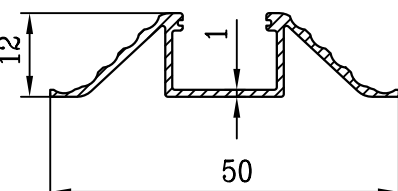
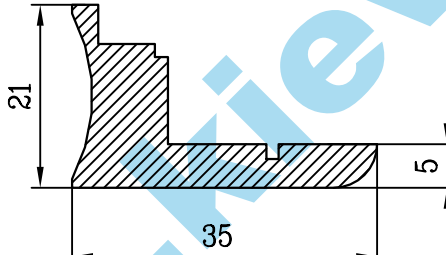
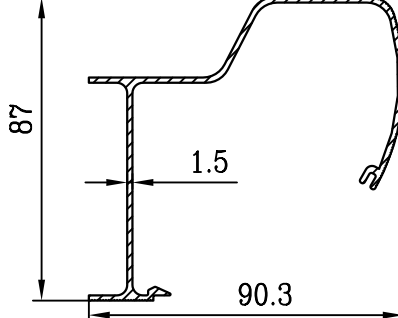
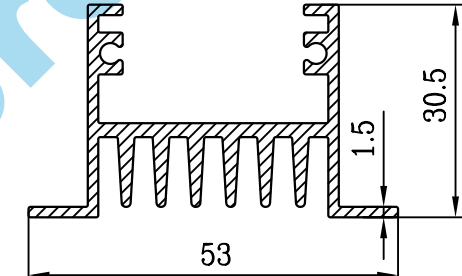
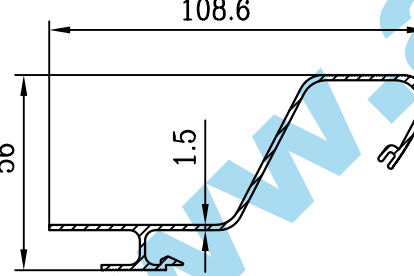
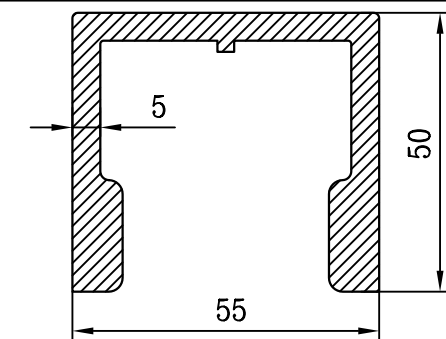
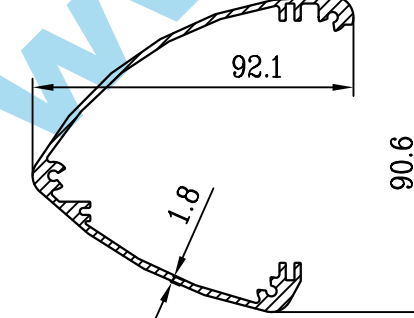
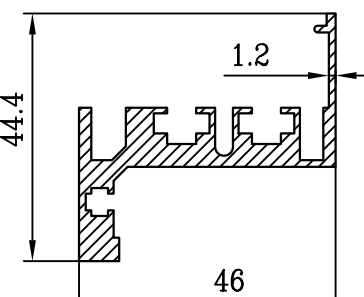
	<p>3271*</p> <p>F=1,158cm<sup>2</sup> G=0,314кг PH=178,7mm</p>		<p>3276*</p> <p>F=9,474cm<sup>2</sup> G=2,567кг PH=634,4mm</p>
	<p>3272*</p> <p>F=0,934cm<sup>2</sup> G=0,253кг PH=144,3mm</p>		<p>3277*</p> <p>F=10,393cm<sup>2</sup> G=2,817кг PH=447,9mm</p>
	<p>3273*</p>		<p>3278*</p> <p>F=3,763cm<sup>2</sup> G=1,020кг PH=382,1mm</p>
	<p>3274*</p> <p>F=1,007cm<sup>2</sup> G=0,273кг PH=165,2mm</p>		<p>3279*</p> <p>F=8,773cm<sup>2</sup> G=2,378кг PH=473,9mm</p>
	<p>3275*</p> <p>F=4,723cm<sup>2</sup> G=1,280кг PH=490,5mm</p>		<p>3280*</p> <p>F=0,449cm<sup>2</sup> G=0,122кг PH=75mm</p>

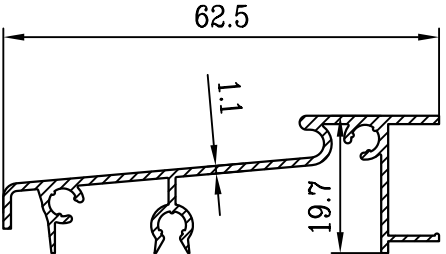
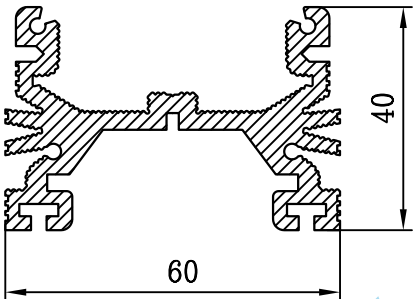
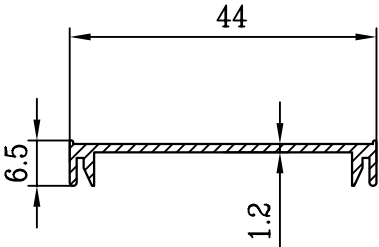
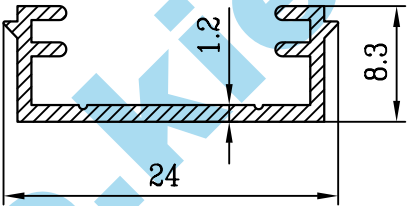
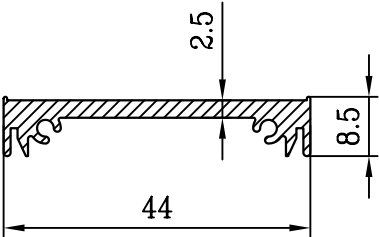
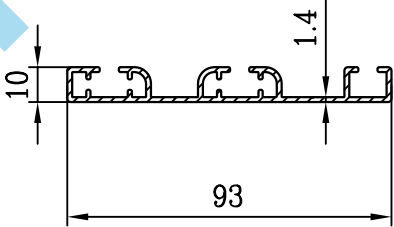
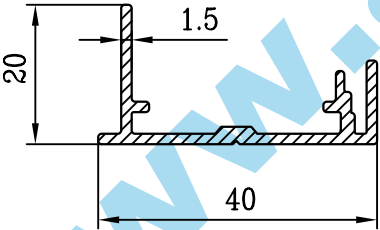
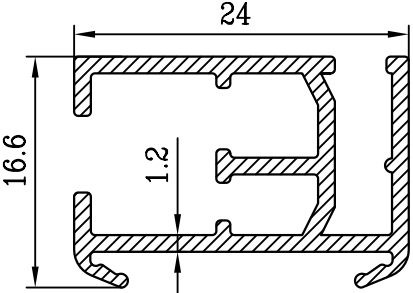
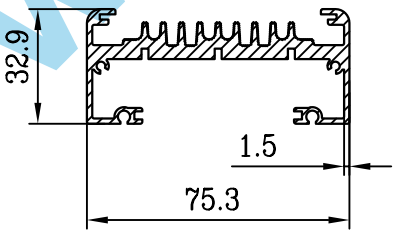
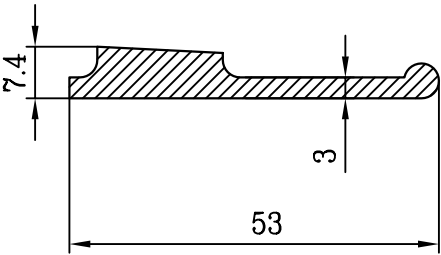
	<p>3281*</p> <p><math>F=0,298\text{cm}^2</math>  <math>G=0,081\text{кг}</math>  <math>P_H=56,4\text{мм}</math></p>		<p>3286*</p> <p><math>F=6,263\text{cm}^2</math>  <math>G=1,697\text{кг}</math>  <math>P_H=467,5\text{мм}</math></p>
	<p>3282*</p> <p><math>F=0,336\text{cm}^2</math>  <math>G=0,091\text{кг}</math>  <math>P_H=61,9\text{мм}</math></p>		<p>3287*</p> <p><math>F=1,987\text{cm}^2</math>  <math>G=0,538\text{кг}</math>  <math>P_H=235,7\text{мм}</math></p>
	<p>3283*</p> <p><math>F=0,278\text{cm}^2</math>  <math>G=0,075\text{кг}</math>  <math>P_H=54,6\text{мм}</math></p>		<p>3288*</p> <p><math>F=14,514\text{cm}^2</math>  <math>G=3,933\text{кг}</math>  <math>P_H=1009,7\text{мм}</math></p>
	<p>3284*</p> <p><math>F=0,374\text{cm}^2</math>  <math>G=0,101\text{кг}</math>  <math>P_H=71,7\text{мм}</math></p>		<p>3289*</p>
	<p>3285*</p> <p><math>F=7,524\text{cm}^2</math>  <math>G=2,039\text{кг}</math>  <math>P_H=361,6\text{мм}</math></p>		<p>3290*</p> <p><math>F=0,657\text{cm}^2</math>  <math>G=0,178\text{кг}</math>  <math>P_H=120,3\text{мм}</math></p>

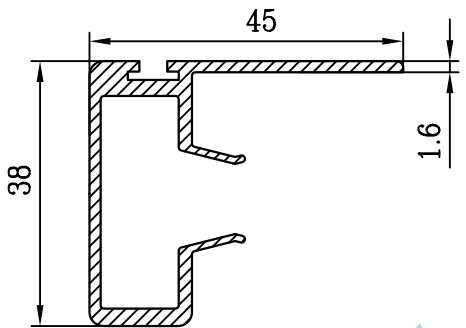
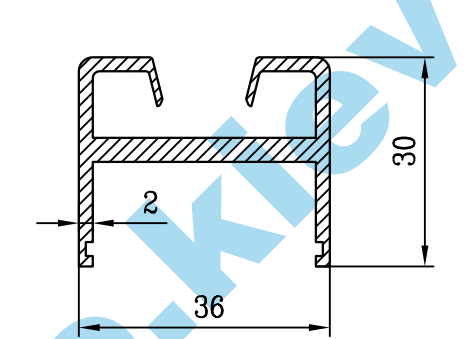
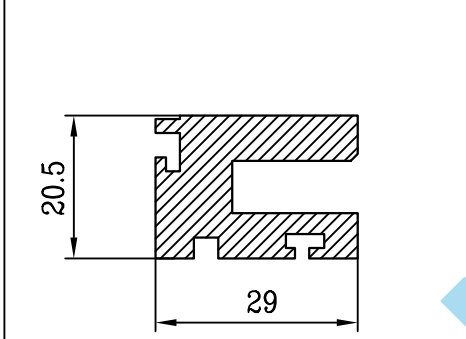
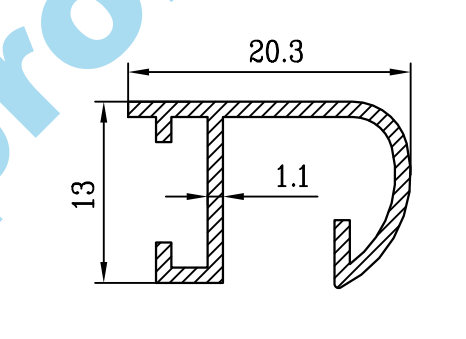
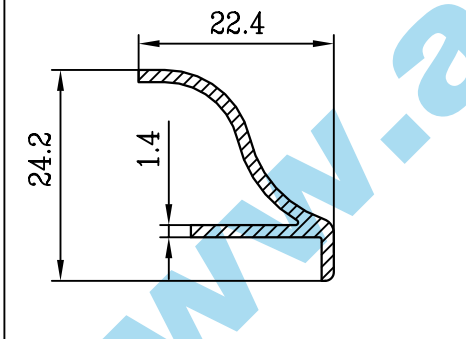
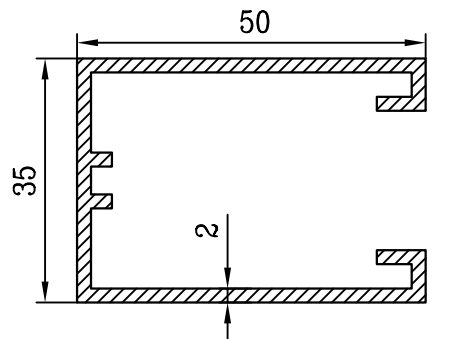
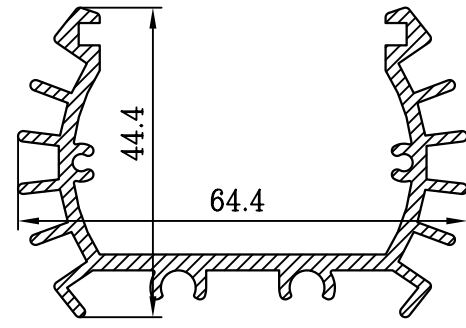
	<p>3291*</p> <p>F=0,594cm<sup>2</sup> G=0,161кг PH=67,2mm</p>		<p>3296*</p> <p>F=1,787cm<sup>2</sup> G=0,484кг PH=85,8mm</p>
	<p>3292*</p> <p>F=0,504cm<sup>2</sup> G=0,137кг PH=46,4mm</p>		<p>3297*</p> <p>F=1,461cm<sup>2</sup> G=0,396кг PH=166,5mm</p>
	<p>3293*</p> <p>F=0,808cm<sup>2</sup> G=0,219кг PH=108mm</p>		<p>3298*</p> <p>F=1,485cm<sup>2</sup> G=0,402кг PH=248,2mm</p>
	<p>3294*</p> <p>F=1,223cm<sup>2</sup> G=0,331кг PH=162,4mm</p>		<p>3299*</p> <p>F=1,125cm<sup>2</sup> G=0,305кг PH=183,7mm</p>
	<p>3295*</p> <p>F=0,825cm<sup>2</sup> G=0,224кг PH=109,2mm</p>		<p>3300*</p>

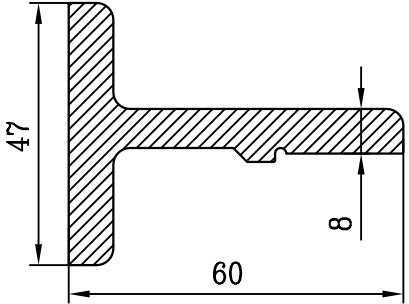
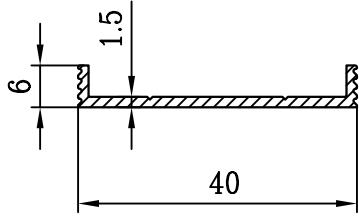
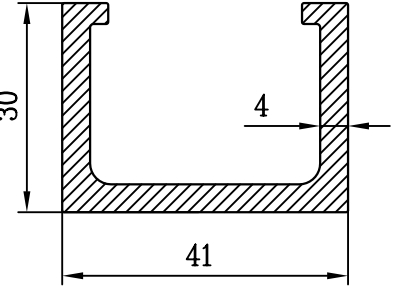
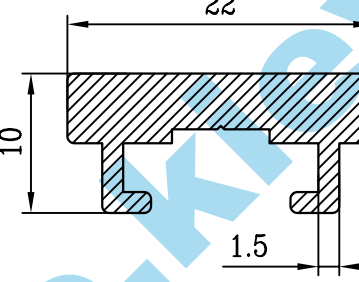
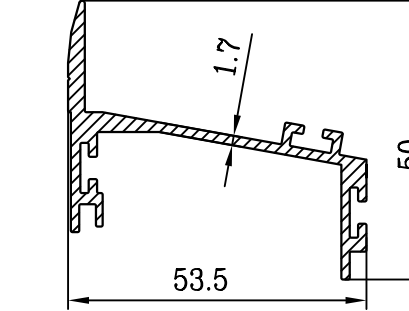
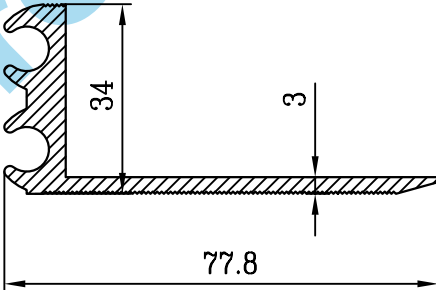

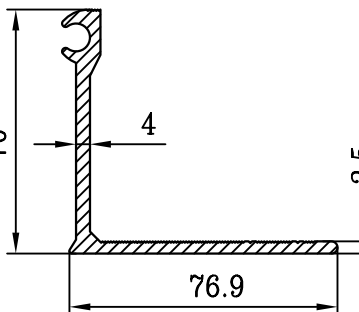
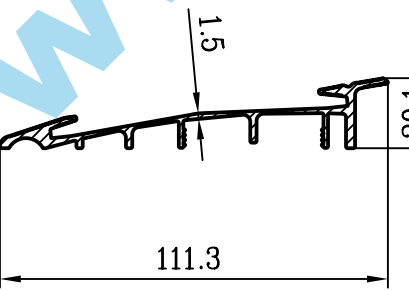
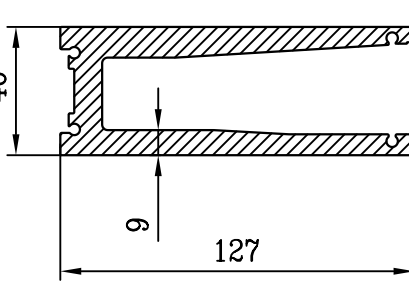


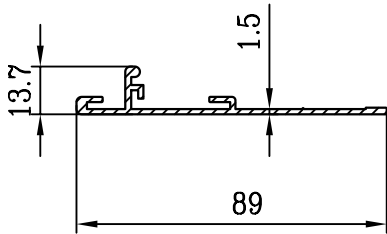
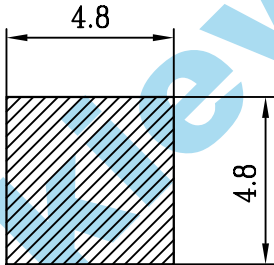
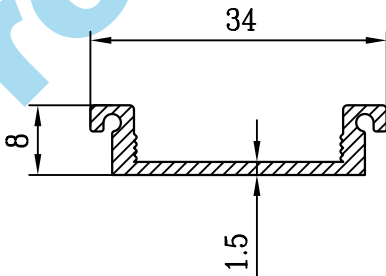
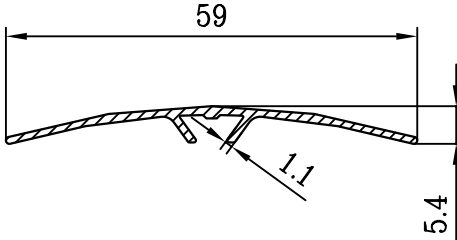
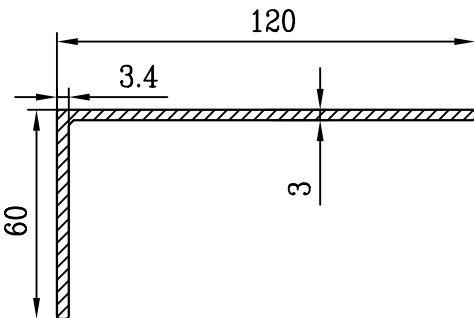
	<p>3301E*</p> <p>F=3,05cm<sup>2</sup> G=0,827кг PH=113,3mm</p>		<p>3306*</p> <p>F=4,404cm<sup>2</sup> G=1,193кг PH=438mm</p>
	<p>3302E*</p> <p>F=1,453cm<sup>2</sup> G=0,394кг PH=75,3mm</p>		<p>3307*</p> <p>F=1,713cm<sup>2</sup> G=0,464кг PH=213,4mm</p>
	<p>3303*</p> <p>F=0,902cm<sup>2</sup> G=0,244кг PH=123,6mm</p>		<p>3308*</p> <p>F=1,393cm<sup>2</sup> G=0,378кг PH=182,7mm</p>
	<p>3304*</p> <p>F=7,699cm<sup>2</sup> G=2,086кг PH=550,9mm</p>		<p>3309*</p> <p>F=1,977cm<sup>2</sup> G=0,536кг PH=261,1mm</p>
	<p>3305*</p> <p>F=16,548cm<sup>2</sup> G=4,494кг PH=428,5mm</p>		<p>3310*</p> <p>F=1,342cm<sup>2</sup> G=0,364кг PH=169,8mm</p>

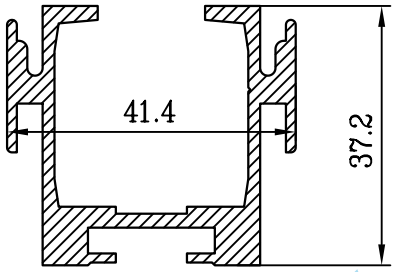
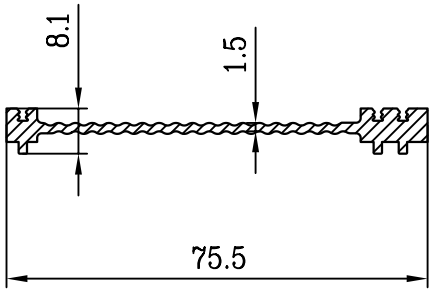
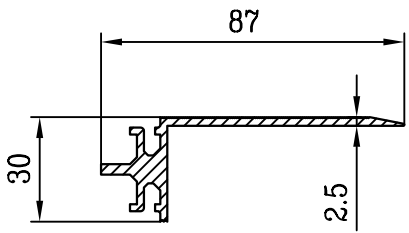
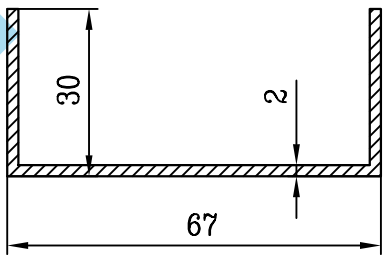
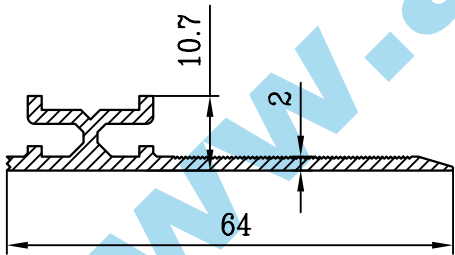
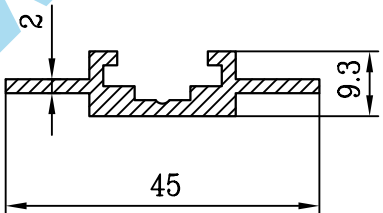
	<p>3311*</p> <p><math>F=7,015\text{cm}^2</math>  <math>G=1,901\text{кг}</math>  <math>P_H=266\text{мм}</math></p>		<p>3316*</p> <p><math>F=2,542\text{cm}^2</math>  <math>G=0,689\text{кг}</math>  <math>P_H=294,9\text{мм}</math></p>
	<p>3312*</p> <p><math>F=0,864\text{cm}^2</math>  <math>G=0,234\text{кг}</math>  <math>P_H=168,7\text{мм}</math></p>		<p>3317E*</p> <p><math>F=2,751\text{cm}^2</math>  <math>G=0,745\text{кг}</math>  <math>P_H=114\text{мм}</math></p>
	<p>3313*</p> <p><math>F=3,771\text{cm}^2</math>  <math>G=1,022\text{кг}</math>  <math>P_H=499,9\text{мм}</math></p>		<p>3318*</p> <p><math>F=3,274\text{cm}^2</math>  <math>G=0,887\text{кг}</math>  <math>P_H=370,1\text{мм}</math></p>
	<p>3314*</p> <p><math>F=3,18\text{cm}^2</math>  <math>G=0,862\text{кг}</math>  <math>P_H=405,2\text{мм}</math></p>		<p>3319*</p> <p><math>F=8,865\text{cm}^2</math>  <math>G=2,402\text{кг}</math>  <math>P_H=313\text{мм}</math></p>
	<p>3315*</p> <p><math>F=5,575\text{cm}^2</math>  <math>G=1,511\text{кг}</math>  <math>P_H=489,9\text{мм}</math></p>		<p>3320*</p> <p><math>F=3,796\text{cm}^2</math>  <math>G=1,029\text{кг}</math>  <math>P_H=297,2\text{мм}</math></p>

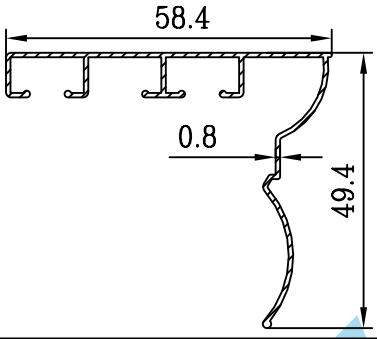
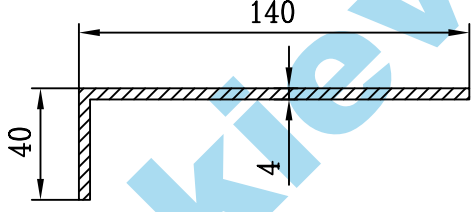
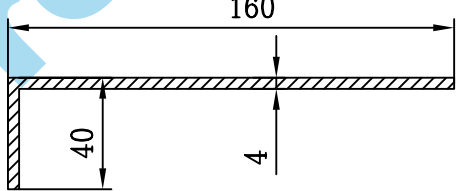
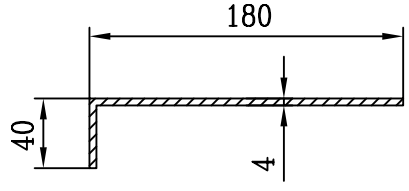
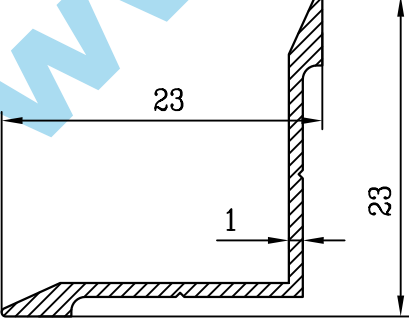
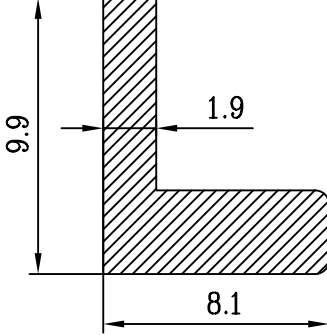
	<p>3321*</p> <p>F=1,558cm<sup>2</sup> G=0,422кг PH=281,7mm</p>		<p>3326*</p> <p>F=6,968cm<sup>2</sup> G=1,888кг PH=500,3mm</p>
	<p>3322*</p> <p>F=0,755cm<sup>2</sup> G=0,205кг PH=124,4mm</p>		<p>3327*</p> <p>F=0,513cm<sup>2</sup> G=0,139кг PH=96,4mm</p>
	<p>3323*</p> <p>F=1,547cm<sup>2</sup> G=0,419кг PH=141,6mm</p>		<p>3328*</p> <p>F=2,644cm<sup>2</sup> G=0,717кг PH=378,1mm</p>
	<p>3324*</p> <p>F=1,306cm<sup>2</sup> G=0,354кг PH=165,4mm</p>		<p>3329*</p> <p>F=1,088cm<sup>2</sup> G=0,295кг PH=185,1mm</p>
	<p>3325*</p> <p>F=6,226cm<sup>2</sup> G=1,687кг PH=572,3mm</p>		<p>3330*</p> <p>F=2,388cm<sup>2</sup> G=0,647кг PH=118,6mm</p>

	3331*		3336*  F=2,373cm <sup>2</sup> G=0,643кг PH=263,9mm
	3332*		3337*  F=2,694cm <sup>2</sup> G=0,730кг PH=240,4mm
	3333*  F=4,163cm <sup>2</sup> G=1,128кг PH=165,3mm		3338*  F=0,606cm <sup>2</sup> G=0,164кг PH=112mm
	3334*  F=0,71cm <sup>2</sup> G=0,192кг PH=100mm		3339*  F=3,16cm <sup>2</sup> G=0,856кг PH=320mm
	3335*		3340*  F=4,191cm <sup>2</sup> G=1,136кг PH=438,5mm

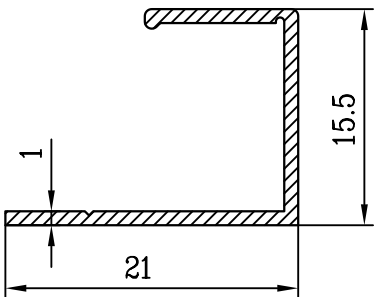
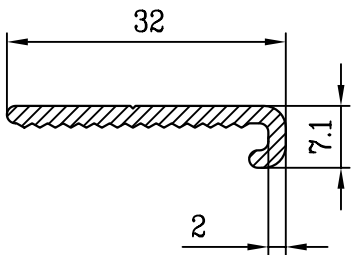
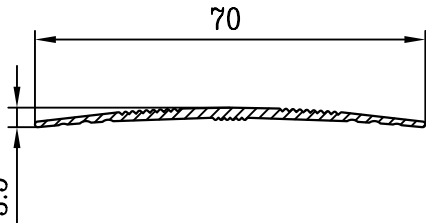
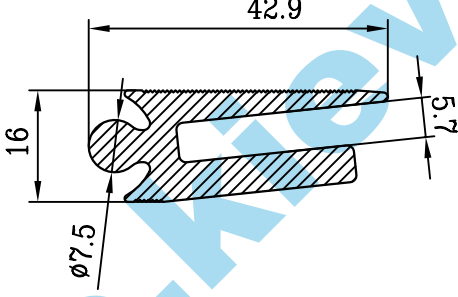
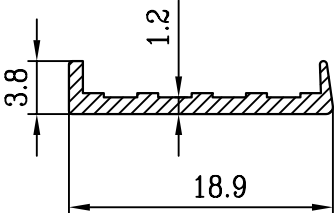
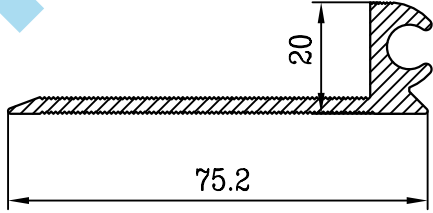
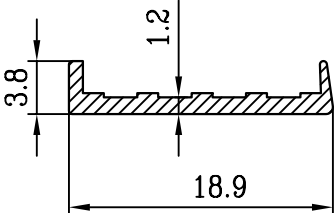
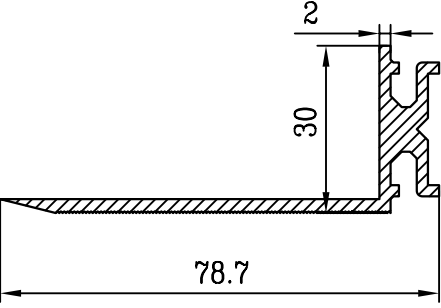
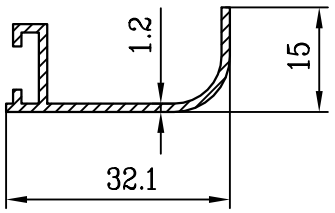
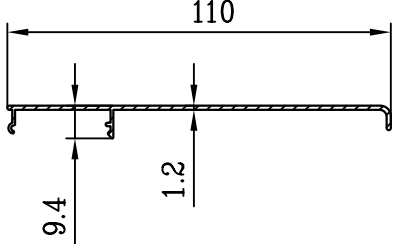
	<p>3341*</p> <p><math>F=7,75\text{cm}^2</math>  <math>G=2,1\text{кг}</math>  <math>P_H=212,2\text{mm}</math></p>		<p>3346*</p> <p><math>F=0,705\text{cm}^2</math>  <math>G=0,191\text{кг}</math>  <math>P_H=105,2\text{mm}</math></p>
	<p>3342*</p> <p><math>F=3,914\text{cm}^2</math>  <math>G=1,061\text{кг}</math>  <math>P_H=200,4\text{mm}</math></p>		<p>3347*</p> <p><math>F=1,234\text{cm}^2</math>  <math>G=0,334\text{кг}</math>  <math>P_H=82,1\text{mm}</math></p>
	<p>3343*</p> <p><math>F=2,925\text{cm}^2</math>  <math>G=0,793\text{кг}</math>  <math>P_H=290,6\text{mm}</math></p>		<p>3348*</p> <p><math>F=4,06\text{cm}^2</math>  <math>G=1,1\text{кг}</math>  <math>P_H=277,2\text{mm}</math></p>
	<p>3344*</p>		<p>3349*</p> <p><math>F=5,659\text{cm}^2</math>  <math>G=1,534\text{кг}</math>  <math>P_H=335,6\text{mm}</math></p>
	<p>3345*</p> <p><math>F=3,295\text{cm}^2</math>  <math>G=0,893\text{кг}</math>  <math>P_H=380,9\text{mm}</math></p>		<p>3350*</p> <p><math>F=24,46\text{cm}^2</math>  <math>G=6,628\text{кг}</math>  <math>P_H=606,5\text{mm}</math></p>

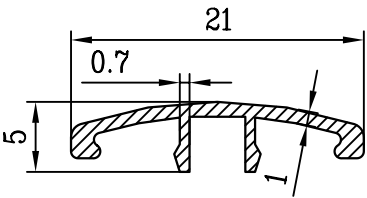
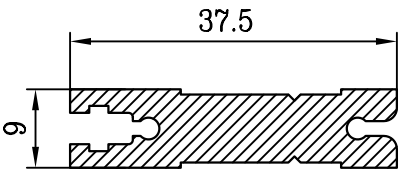
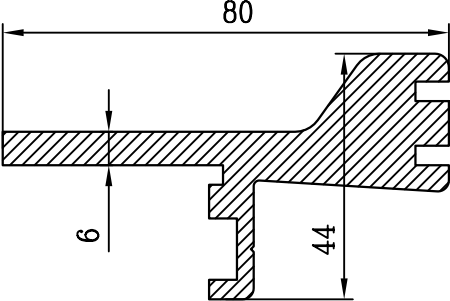
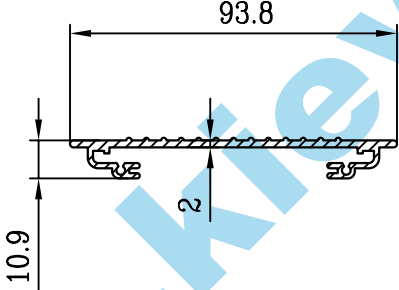
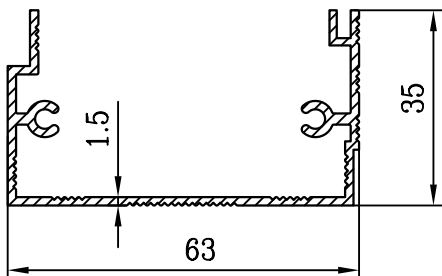
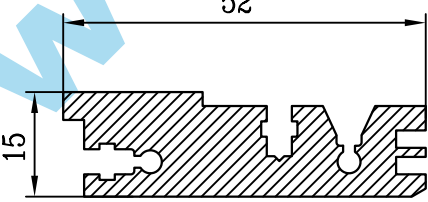
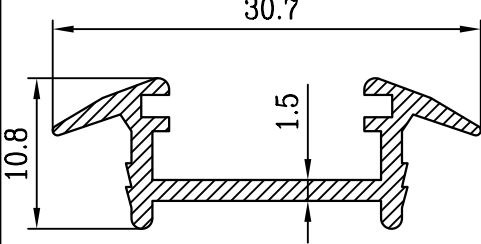
	3351*		3356E*  F=2,018cm <sup>2</sup> G=0,547кг PH=253,8mm
	3352*		3357E*  F=0,23cm <sup>2</sup> G=0,062кг PH=19,2mm
	3353*		3358E*  F=0,852cm <sup>2</sup> G=0,231кг PH=106,7mm
	3354*		3359*  F=0,816cm <sup>2</sup> G=0,221кг PH=137,9mm
	3355*		3360*  F=5,539cm <sup>2</sup> G=1,501кг PH=357,2mm

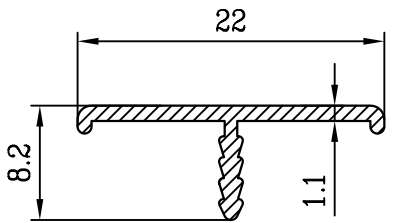
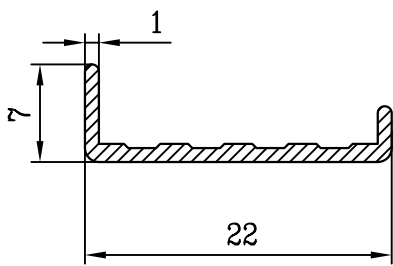
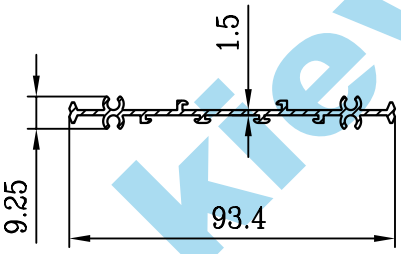
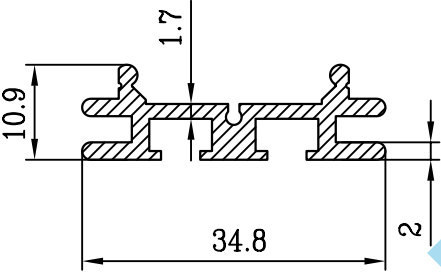
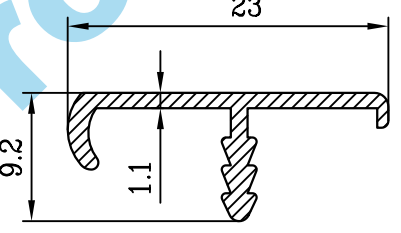
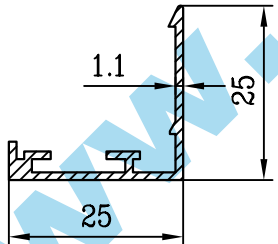
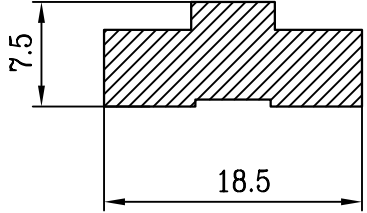
	3361* (A-75)		3366E*  F=3,926cm <sup>2</sup> G=1,064кг PH=320,3mm
	3362*  F=1,943cm <sup>2</sup> G=0,527кг PH=204,1mm		3367*
	3363*  F=3,501cm <sup>2</sup> G=0,950кг PH=296,2mm		3368*  F=2,46cm <sup>2</sup> G=0,667кг PH=250mm
	3364*  F=1,815cm <sup>2</sup> G=0,492кг PH=201mm		3369*
	3365*  F=1,5cm <sup>2</sup> G=0,406кг PH=130,9mm		3370*

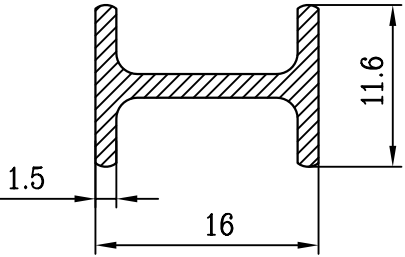
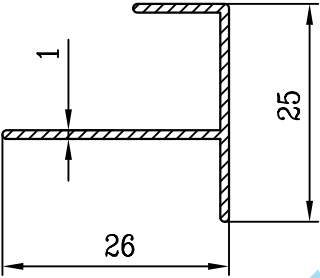
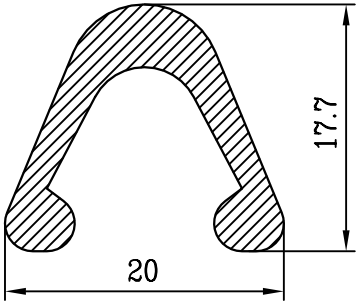
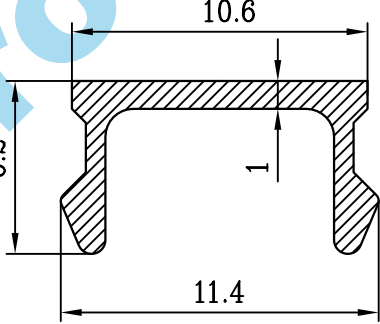
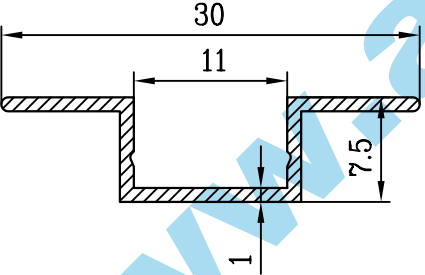
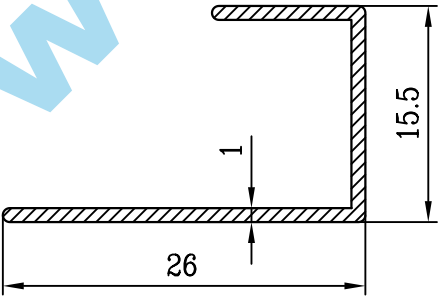
	3371*		3376*  F=1,292cm <sup>2</sup> G=0,350кг P <sub>H</sub> =320,5мм
	3372*		3377*  F=7,04cm <sup>2</sup> G=1,909кг P <sub>H</sub> =360мм
	3373*		3378*  F=7,84cm <sup>2</sup> G=2,125кг P <sub>H</sub> =400мм
	3374*		3379*  F=8,64cm <sup>2</sup> G=2,341кг P <sub>H</sub> =440мм
	3375*  F=0,484cm <sup>2</sup> G=0,131кг P <sub>H</sub> =88,3мм		3380*  F=0,373cm <sup>2</sup> G=0,101кг P <sub>H</sub> =35,6мм

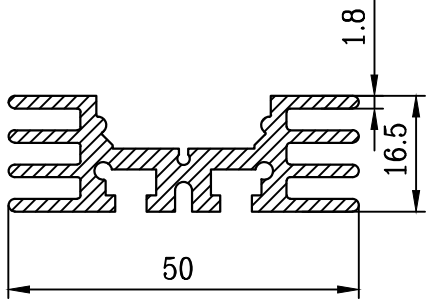
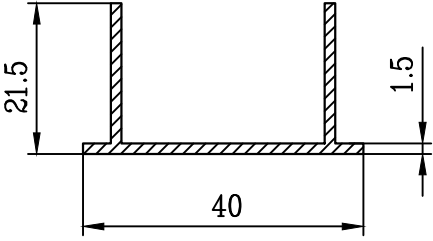


	<p>3381*</p> <p><math>F=0,454\text{cm}^2</math>  <math>G=0,123\text{кг}</math>  <math>P_H=93,7\text{мм}</math></p>		<p>3386*</p> <p><math>F=0,821\text{cm}^2</math>  <math>G=0,222\text{кг}</math>  <math>P_H=82,1\text{мм}</math></p>
	<p>3382*</p> <p><math>F=1,016\text{cm}^2</math>  <math>G=0,275\text{кг}</math>  <math>P_H=151\text{мм}</math></p>		<p>3387*</p> <p><math>F=3,554\text{cm}^2</math>  <math>G=0,963\text{кг}</math>  <math>P_H=187,1\text{мм}</math></p>
	<p>3383*</p> <p><math>F=0,290\text{cm}^2</math>  <math>G=0,079\text{кг}</math>  <math>P_H=51,5\text{мм}</math></p>		<p>3388*</p> <p><math>F=3,054\text{cm}^2</math>  <math>G=0,828\text{кг}</math>  <math>P_H=254,9\text{мм}</math></p>
	<p>3384*</p>		<p>3389*</p> <p><math>F=3,094\text{cm}^2</math>  <math>G=0,838\text{кг}</math>  <math>P_H=278,5\text{мм}</math></p>
	<p>3385*</p> <p><math>F=0,742\text{cm}^2</math>  <math>G=0,201\text{кг}</math>  <math>P_H=126,1\text{мм}</math></p>		<p>3390*</p> <p><math>F=1,523\text{cm}^2</math>  <math>G=0,413\text{кг}</math>  <math>P_H=264,8\text{мм}</math></p>

	<p>3391*</p> <p><math>F=0,329\text{cm}^2</math>  <math>G=0,089\text{кг}</math>  <math>P_H=66,4\text{мм}</math></p>		<p>3396E*</p> <p><math>F=2,675\text{cm}^2</math>  <math>G=0,725\text{кг}</math>  <math>P_H=130\text{мм}</math></p>
	<p>3392E*</p> <p><math>F=9,744\text{cm}^2</math>  <math>G=2,641\text{кг}</math>  <math>P_H=278,7\text{мм}</math></p>		<p>3397E*</p> <p><math>F=2,868\text{cm}^2</math>  <math>G=0,777\text{кг}</math>  <math>P_H=309,9\text{мм}</math></p>
	<p>3393*</p>		<p>3398*</p>
	<p>3394*</p>		<p>3399*</p> <p><math>F=2,475\text{cm}^2</math>  <math>G=0,671\text{кг}</math>  <math>P_H=366,4\text{мм}</math></p>
	<p>3395E*</p> <p><math>F=5,532\text{cm}^2</math>  <math>G=1,499\text{кг}</math>  <math>P_H=210,8\text{мм}</math></p>		<p>3400*</p> <p><math>F=0,761\text{cm}^2</math>  <math>G=0,206\text{кг}</math>  <math>P_H=110,8\text{мм}</math></p>

	<p>3401*</p> <p><math>F=0,345\text{cm}^2</math>  <math>G=0,093\text{кг}</math>  <math>P_H=64,3\text{мм}</math></p>		<p>3406*</p>
	<p>3402*</p> <p><math>F=0,336\text{cm}^2</math>  <math>G=0,091\text{кг}</math>  <math>P_H=62,7\text{мм}</math></p>		<p>3407*</p> <p><math>F=2,244\text{cm}^2</math>  <math>G=0,608\text{кг}</math>  <math>P_H=305,1\text{мм}</math></p>
	<p>3403*</p> <p><math>F=1,451\text{cm}^2</math>  <math>G=0,393\text{кг}</math>  <math>P_H=153,6\text{мм}</math></p>		<p>3408*</p> <p><math>F=0,436\text{cm}^2</math>  <math>G=0,118\text{кг}</math>  <math>P_H=73,4\text{мм}</math></p>
	<p>3404*</p> <p><math>F=0,76\text{cm}^2</math>  <math>G=0,206\text{кг}</math>  <math>P_H=131,5\text{мм}</math></p>		<p>3409*</p>
	<p>3405*</p>		<p>3410*</p> <p><math>F=1,111\text{cm}^2</math>  <math>G=0,301\text{кг}</math>  <math>P_H=53\text{мм}</math></p>

	<p>3411*</p> <p><math>F=0,583\text{cm}^2</math>  <math>G=0,158\text{кг}</math>  <math>P_H=70,8\text{мм}</math></p>		<p>3416*</p> <p><math>F=0,596\text{cm}^2</math>  <math>G=0,162\text{кг}</math>  <math>P_H=120,5\text{мм}</math></p>
	<p>3412*</p> <p><math>F=1,208\text{cm}^2</math>  <math>G=0,327\text{кг}</math>  <math>P_H=84,3\text{мм}</math></p>		<p>3417*</p>
	<p>3413*</p>		<p>3418*</p> <p><math>F=0,214\text{cm}^2</math>  <math>G=0,058\text{кг}</math>  <math>P_H=43,3\text{мм}</math></p>
	<p>3414*</p> <p><math>F=0,425\text{cm}^2</math>  <math>G=0,115\text{кг}</math>  <math>P_H=87,4\text{мм}</math></p>		<p>3419*</p>
	<p>3415*</p> <p><math>F=0,502\text{cm}^2</math>  <math>G=0,136\text{кг}</math>  <math>P_H=101,7\text{мм}</math></p>		<p>3420*</p>

	<p>3421E*</p> <p>F=3,624cm<sup>2</sup> G=0,982кг P<sub>H</sub>=315,8мм</p>		<p>3426*</p>
	<p>3422*</p> <p>F=1,2cm<sup>2</sup> G=0,325кг P<sub>H</sub>=163мм</p>		<p>3427*</p>
	<p>3423*</p>		<p>3428*</p>
	<p>3424*</p>		<p>3429*</p>
	<p>3425*</p>		<p>3430*</p>