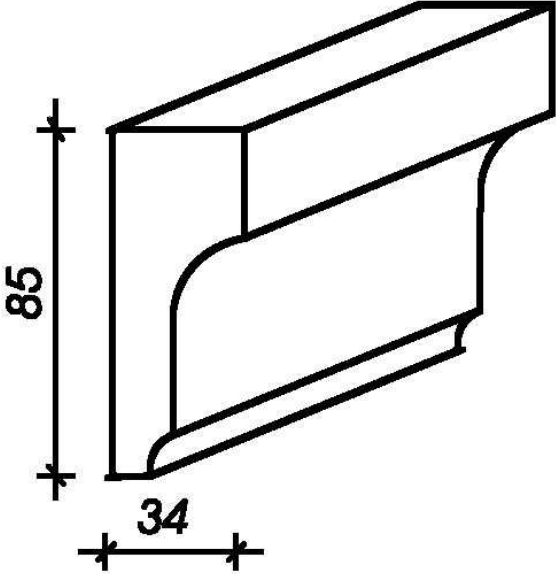
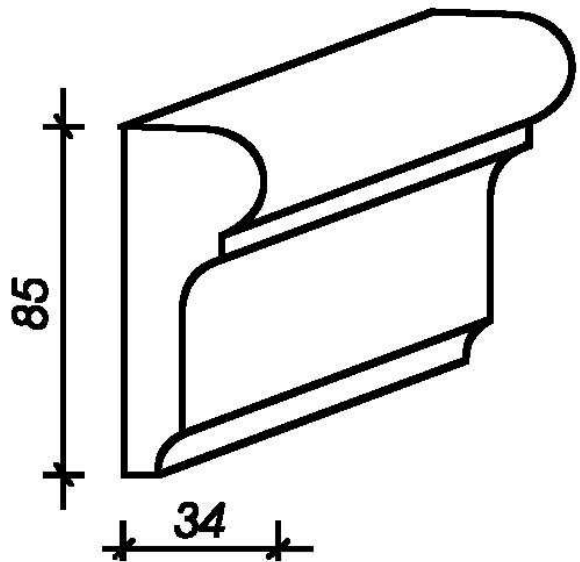
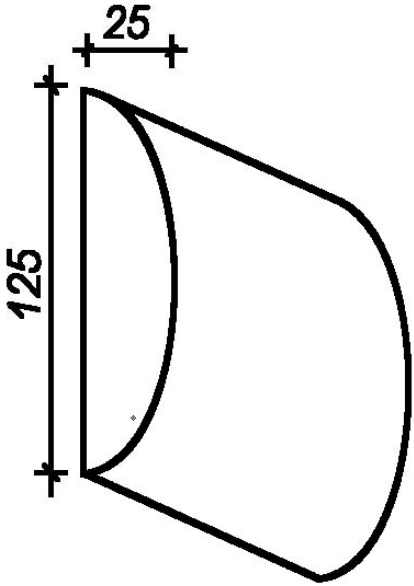
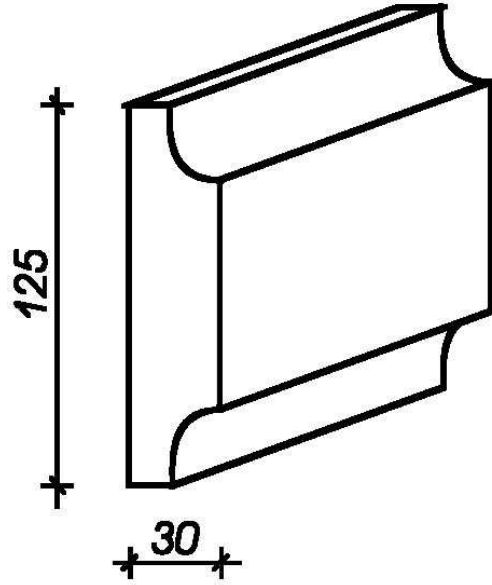
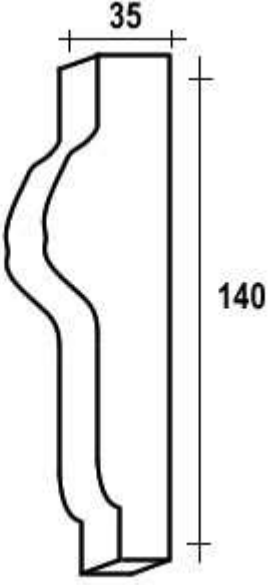
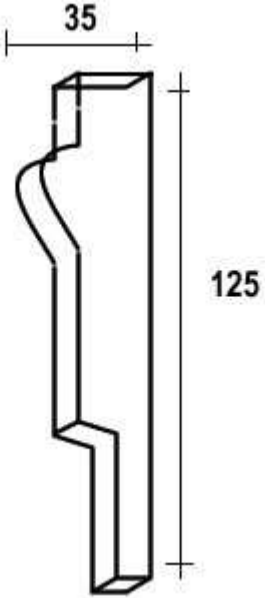
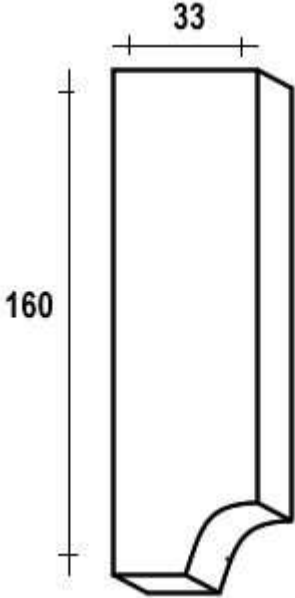
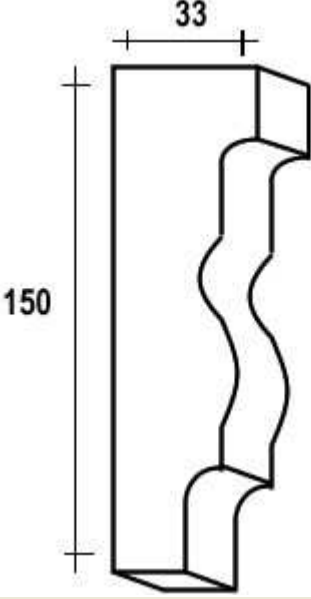
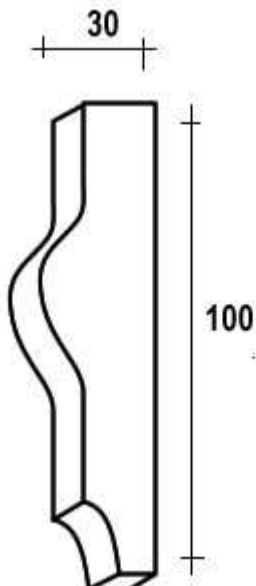
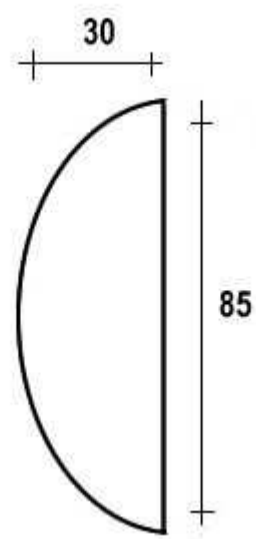
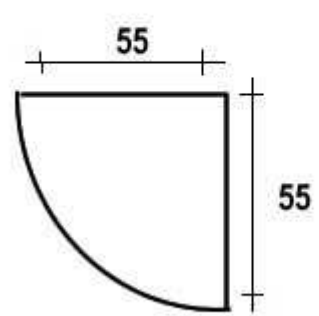


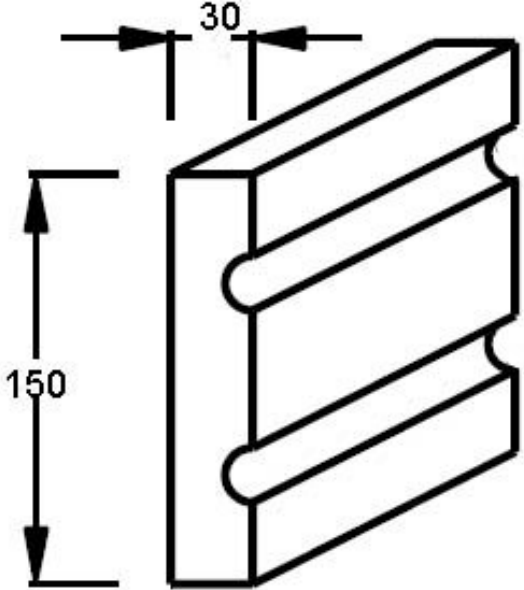
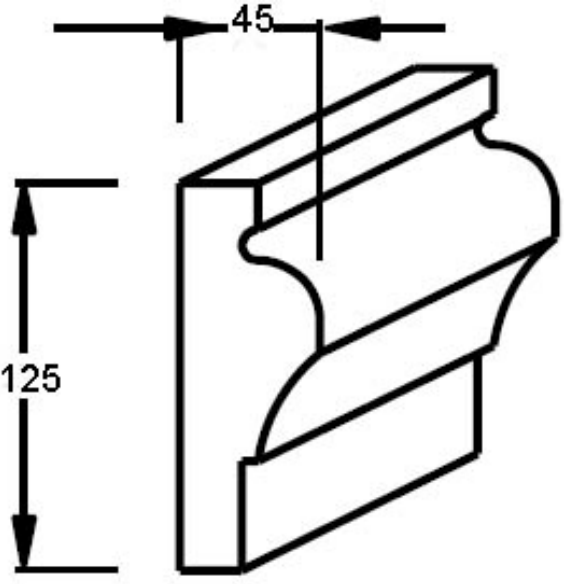
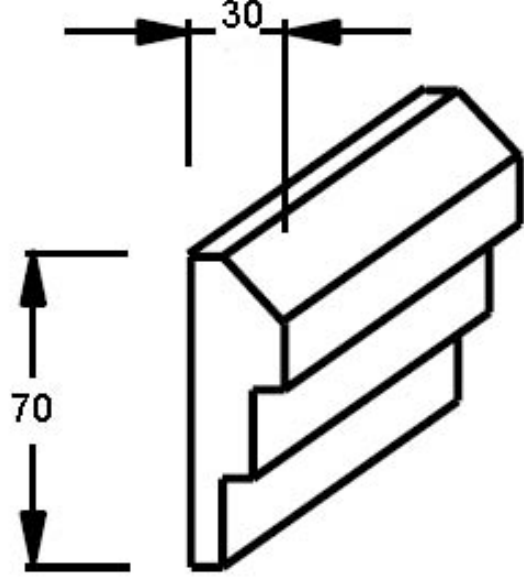
## Profile listwowe

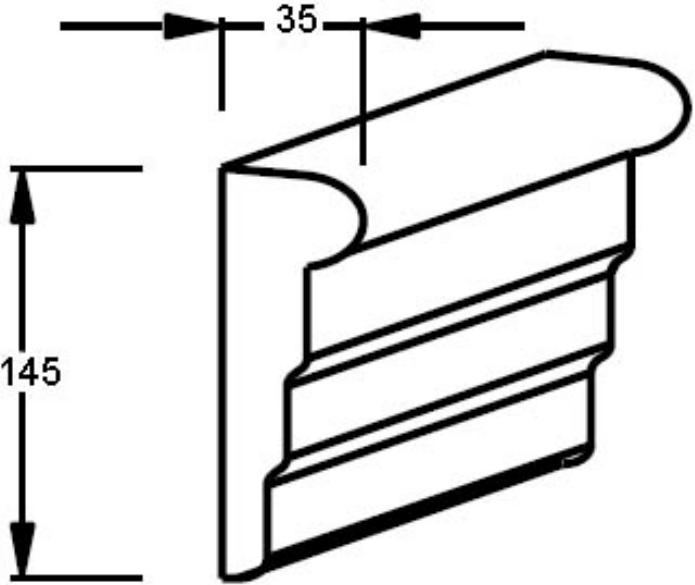
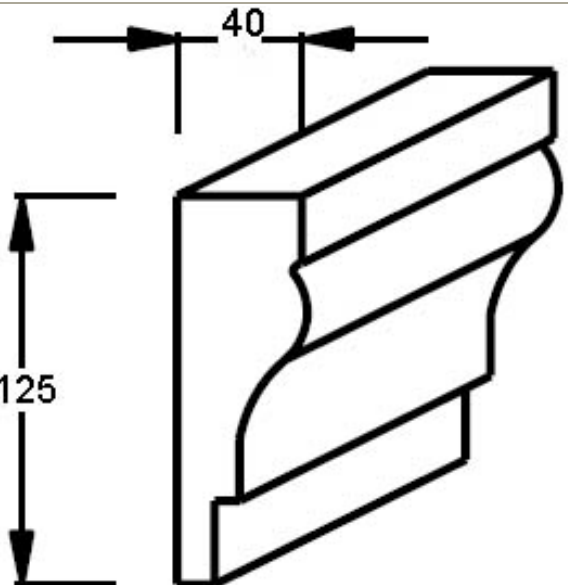
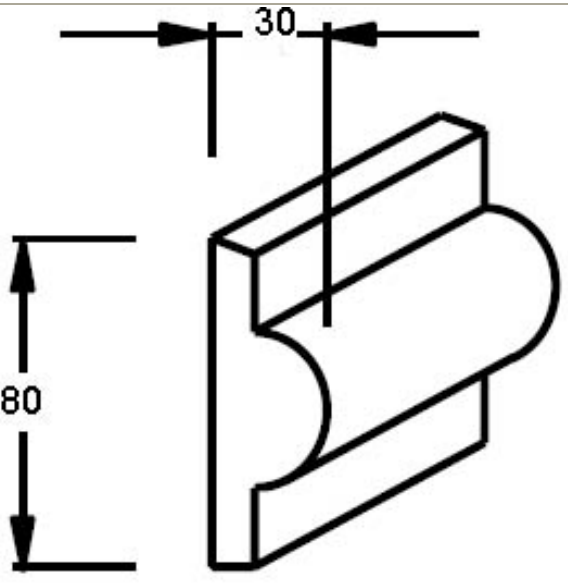
Numer katalogowy	Wymiary przekroju (mm)	Cena 1 mb w PLN netto	Obrazek
L1	85x34	22	 A technical drawing of an L-shaped profile. The vertical leg has a height of 85 mm, and the horizontal leg has a width of 34 mm. The profile features a rounded top edge on the vertical leg and a rounded bottom edge on the horizontal leg. The drawing is shown in a perspective view.
L2	85x34	22	 A technical drawing of an L-shaped profile, similar to L1 but with a different top profile. The vertical leg has a height of 85 mm, and the horizontal leg has a width of 34 mm. The top edge of the vertical leg is rounded, and the bottom edge of the horizontal leg is also rounded. The drawing is shown in a perspective view.

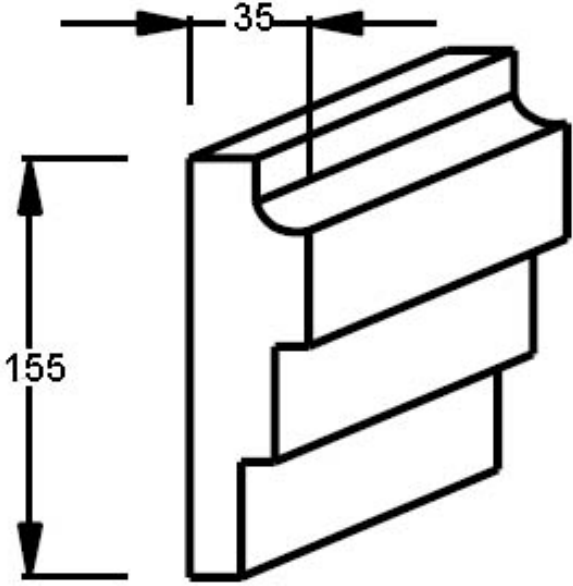
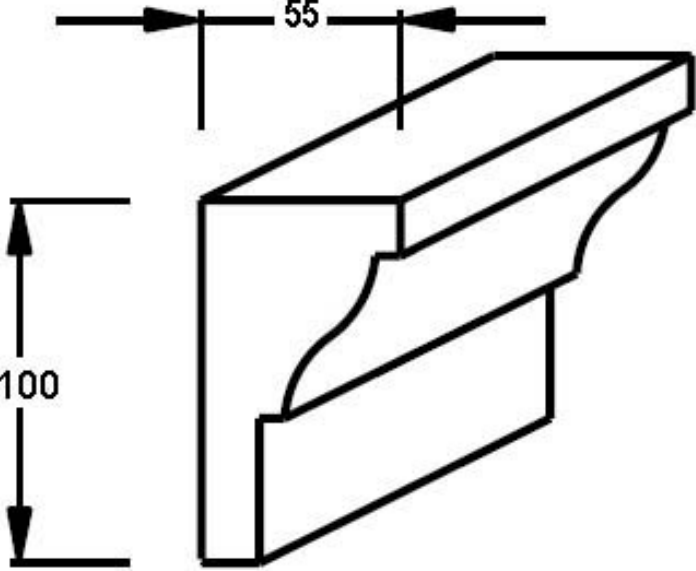
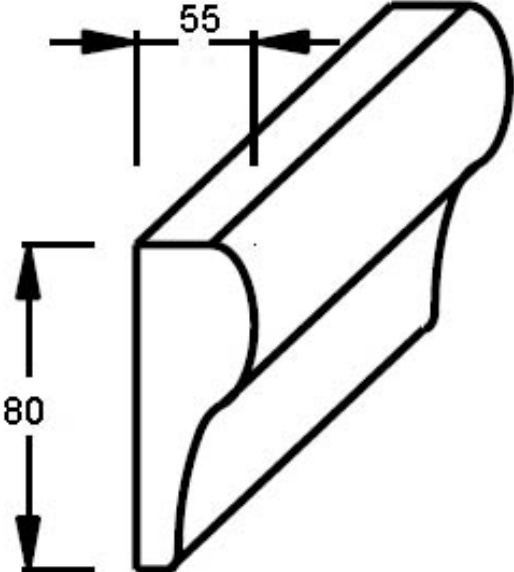
L3	125x25	25	 <p>Technical drawing of a curved metal profile. The height is 125 and the top width is 25.</p>
L4	125x30	26	 <p>Technical drawing of a rectangular metal profile with rounded corners. The height is 125 and the width is 30.</p>
L5	35x140	29	 <p>Technical drawing of a complex metal profile. The width is 35 and the height is 140.</p>

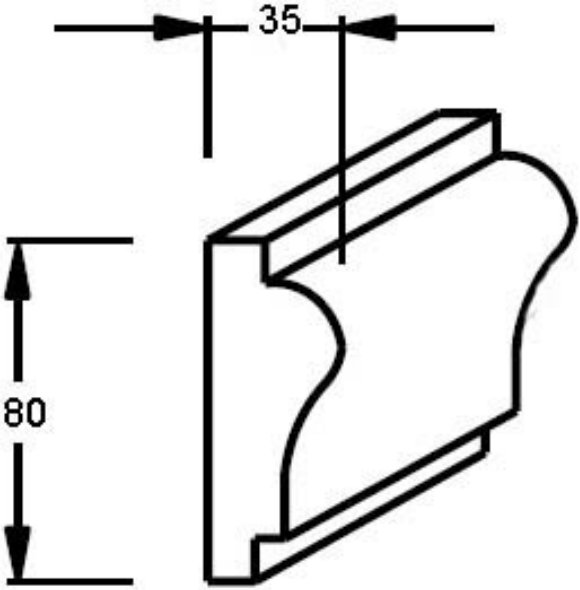
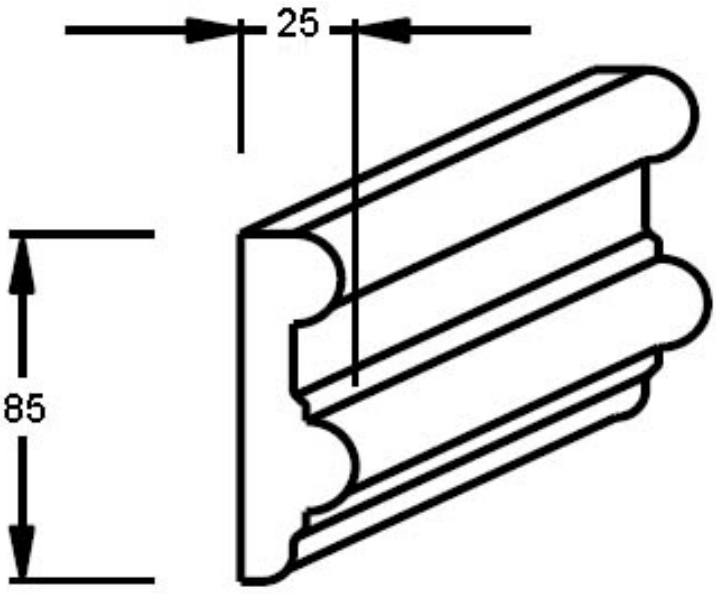
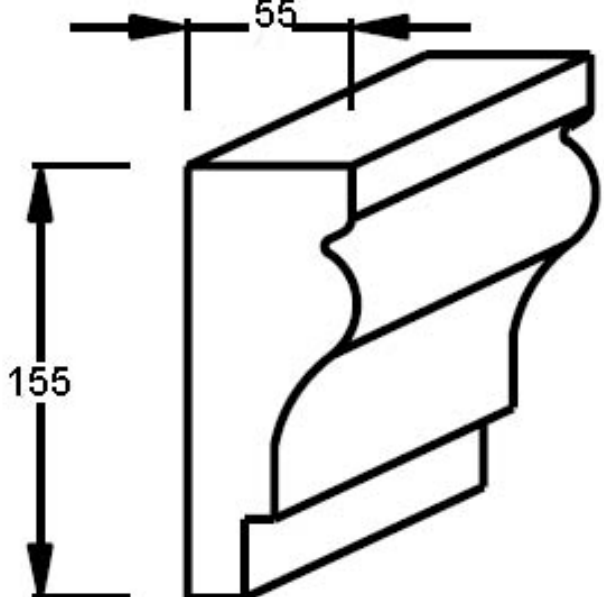
<p>L6</p>	<p>35x125</p>	<p>27</p>	 <p>Technical drawing of an L-shaped profile. The top horizontal flange has a width of 35. The vertical stem has a total height of 125. The profile features a curved transition on the left side and a stepped bottom edge.</p>
<p>L7</p>	<p>33x160</p>	<p>32</p>	 <p>Technical drawing of an L-shaped profile. The top horizontal flange has a width of 33. The vertical stem has a total height of 160. The profile has a simple stepped bottom edge.</p>
<p>L8</p>	<p>33x150</p>	<p>30</p>	 <p>Technical drawing of an L-shaped profile. The top horizontal flange has a width of 33. The vertical stem has a total height of 150. The profile features a wavy, undulating transition on the left side and a stepped bottom edge.</p>

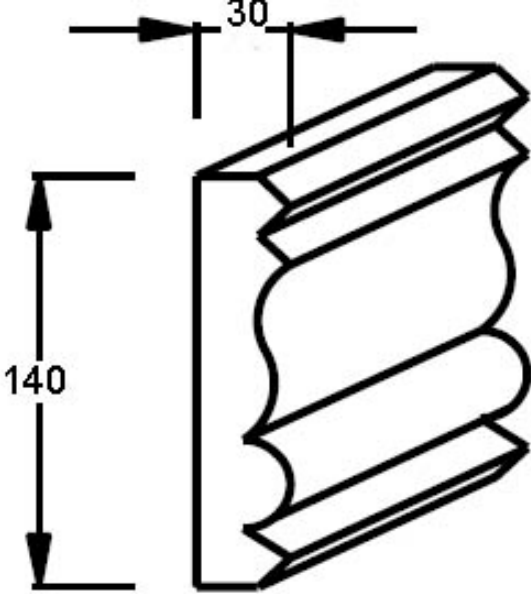
L9	30x100	22	
L10	30x85	20	
L11	55x55	23	

L101A	150x30	27	 <p>Technical drawing of the L101A profile. It is a 3D perspective view of a rectangular extrusion with a height of 150 and a width of 30. The profile features a vertical flange on the left side and two horizontal slots on the right side, each with a rounded end.</p>
L051A	125x45	26	 <p>Technical drawing of the L051A profile. It is a 3D perspective view of a rectangular extrusion with a height of 125 and a width of 45. The profile features a vertical flange on the left side and a horizontal slot on the right side with a curved, semi-circular end.</p>
L081A	70x30	19	 <p>Technical drawing of the L081A profile. It is a 3D perspective view of a rectangular extrusion with a height of 70 and a width of 30. The profile features a vertical flange on the left side and a horizontal slot on the right side.</p>

L141A	145x35	24	 <p>Technical drawing of the L141A profile. It shows a cross-section with a total height of 145 and a total width of 35. The profile features a rounded top edge and a complex, multi-stepped internal structure.</p>
L001A	125x40	24	 <p>Technical drawing of the L001A profile. It shows a cross-section with a total height of 125 and a total width of 40. The profile has a rounded top edge and a complex, multi-stepped internal structure.</p>
L041A	80x30	19	 <p>Technical drawing of the L041A profile. It shows a cross-section with a total height of 80 and a total width of 30. The profile has a rounded top edge and a complex, multi-stepped internal structure.</p>

L031A	155x35	28	 <p>Technical drawing of the L031A profile. It shows a cross-section of an L-shaped extrusion with a height of 155 and a width of 35. The profile features a vertical leg on the left and a horizontal leg on the top. The horizontal leg has a rounded outer edge and a flat inner surface. The vertical leg has a flat outer surface and a rounded inner edge. The thickness of the material is 28.</p>
L121A	100x55	25	 <p>Technical drawing of the L121A profile. It shows a cross-section of an L-shaped extrusion with a height of 100 and a width of 55. The profile features a vertical leg on the left and a horizontal leg on the top. The horizontal leg has a rounded outer edge and a flat inner surface. The vertical leg has a flat outer surface and a rounded inner edge. The thickness of the material is 25.</p>
L111A	80x55	23	 <p>Technical drawing of the L111A profile. It shows a cross-section of an L-shaped extrusion with a height of 80 and a width of 55. The profile features a vertical leg on the left and a horizontal leg on the top. The horizontal leg has a rounded outer edge and a flat inner surface. The vertical leg has a flat outer surface and a rounded inner edge. The thickness of the material is 23.</p>

L011A	80x35	19	 <p>Technical drawing of the L011A profile. It shows a cross-section of a channel with a height of 80 and a width of 35. The profile has a decorative, curved outer edge and a flat inner surface.</p>
L131A	85x25	20	 <p>Technical drawing of the L131A profile. It shows a cross-section of a channel with a height of 85 and a width of 25. The profile features a decorative, curved outer edge and a flat inner surface.</p>
L021A	155x55	34	 <p>Technical drawing of the L021A profile. It shows a cross-section of a channel with a height of 155 and a width of 55. The profile has a decorative, curved outer edge and a flat inner surface.</p>

L091A	140x30	28	 <p>The image shows a technical drawing of a corrugated metal profile. The profile is shown in a perspective view, highlighting its wavy, corrugated surface. Two dimensions are indicated: a vertical dimension of 140 on the left side, and a horizontal dimension of 30 at the top, representing the width of the profile's top edge.</p>
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