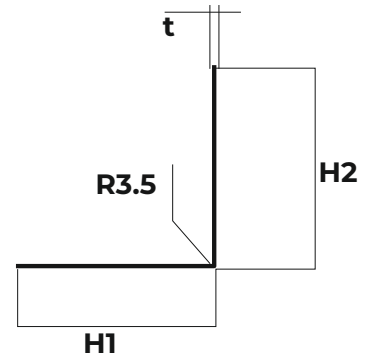




**PRODUCT**





**ZINC-COATED  
L  
PROFILE**



The L metal profiles are an innovation in the field of metal structures for light industrial halls and are mainly used as guiding profiles, as accessories for metal structures made out of profiles.

TECHNICAL CHARACTERISTICS	Section height	
	Thickness	50 - 80 mm
	Material quality	1.5 - 3 mm
	Standard cutting lengths	S350GD+Z275
	2700- 8000 mm *for other lengths please contact BILKA technical dep.	

- L profiles may be pierced according to the drilling plan made by the engineer. Piercing may be carried out on all sides, as well as on the profile feet;
- the profiles may have equal or unequal sides, but also at the press brake, with depths of up to 2.0mm, sides larger than the availability of the production line, and lengths of up to 6000mm (unpierced);
- all the connections of the structural elements are with screws, ensuring a quick and easy assembly on site.

Perforation patterns	Perforation type	Available diameter										
		5	10	11	12	13	14	15	16	18	20	
ROUND		22										
OVAL		18x14 40x26	20x10 50x13	25x14 50x5	28x14	32x16	35X12	39X19	40X18	40x25		
SQUARE		40x40										
RECTANGULAR		16x24	28.5x18									
MULTIPLE COMBINATIONS	