

PRODUCT DATA SHEET

Figure:



IntraProfil UA 50
IntraProfil UA 75
IntraProfil UA 100
IntraProfil UA 125
IntraProfil UA 150

Technical data											
Material quality	Galvanized sheet steel according to EN 10143, EN 10346, Zinc at least 100 g/m ² two-sided (Z100), material: 1.0226, quality DX51D+Z100, min. yield strength 140 MPa (N/mm ²), tensile strength ≥ 270 MPa (N/mm ²)										
Material thickness	2,0 mm ± 0,14										
Web height	<table> <tr><td>UA 50</td><td>48.8 mm</td></tr> <tr><td>UA 75</td><td>73.8 mm</td></tr> <tr><td>UA 100</td><td>98.8 mm</td></tr> <tr><td>UA 125</td><td>123.8 mm</td></tr> <tr><td>UA 150</td><td>148.8 mm</td></tr> </table>	UA 50	48.8 mm	UA 75	73.8 mm	UA 100	98.8 mm	UA 125	123.8 mm	UA 150	148.8 mm
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UA 75	73.8 mm										
UA 100	98.8 mm										
UA 125	123.8 mm										
UA 150	148.8 mm										
Flange width	40 mm										
Corrosion protection	At least 100 g/m ² two-sided (Z 100)										
Conformity	DIN 18182-1; ÖNORM 18182-1; EN 14195										
Punch-outs	Round perforation Ø 8 mm Long perforation 8.2 x 40mm										
Building material class	A 1 - non-combustible										
Product description	IntraProfil UA profiles are made of galvanized quality steel according to EN 10346 and are used to create ceiling/wall structures in the interior. Conformity to DIN 18182-1, ÖNORM 18182-1 and EN 14195 is certified.										

This product data sheet corresponds to the current level of development. The suitability of the products cannot take into account the special aspects of the individual case and are provided without any warranty. Warranty and liability are subject to our general conditions for delivery. All details are given without guarantee.

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CzaSch, managing director

IntraProfil
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