

DATASHEET

# Chicago Metallic<sup>™</sup> W-profiles





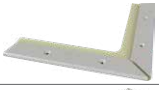



**Sounds Beautiful**

# Chicago Metallic™ W-profiles

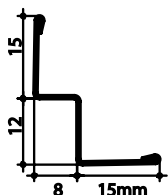
- A range of W profiles (shadow moulding wall angles) for various applications
- Designed for Rockfon tiles (A, E, D, M, X, & Z-edge)
- Specific corner caps available

## Assortment

Product group		Component description	Length (mm)	Colour	Pcs per pack	Lm per pack	Kg per pack
Wall angle options							
W8x12		W-profile 15x12x8x15 mm	3050	Color-All, 04, 88B, 11W, 001, 901	30	91.5	17.9
W10x15		W-profile 15x15x10x15 mm	3050	Color-All, 04, 88B, 11W, 001, 901	30	91.5	19.9
W20		W-profile 20x20x20x20 mm	3050	04, 88B, 001, 901	20	61	27.8
W20x20x20x30		W-profile 20x20x20x30 mm	3050	001	18	54.9	28.1
Accessories							
CC 15 OUT		Outside flat corner for W-profile flange 15 mm		11W, 001	50		0.85
CC 15 IN		Inside flat corner for W-profile flange 15 mm		11W, 001	50		0.8

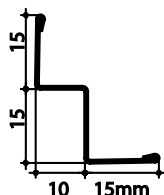
## Product description

**W8x12**



- W-profile with 15 mm face and mounting surface.
- Suitable for semi-concealed and concealed panels of 12 mm and 8 mm. (D and E edge tiles)
- Rockfon tile labelling on the inside.
- Body Material thickness** 0.5mm

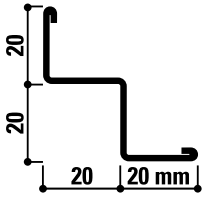
**W10x15**



- W-profile with 15 mm face and mounting surface.
- Suitable for semi-concealed and concealed panels of 10 mm and 15 mm. (E, M, X and Z edge tiles)
- Rockfon tile labelling on the inside.
- Body Material thickness** 0.5mm

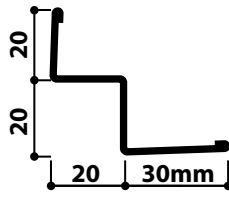
## Product description

W20



- Reinforced W-profile with a 20 mm face.  
Used in self-supporting corridor constructions.  
Also ideal for the fixation of light removable partitions thanks to the possibility for larger suspension distances.
- Body Material thickness**0.7mm

W20x20x20x30



- Reinforced W-profile with a 30 mm face.  
Used in seismic constructions.  
Also ideal for the fixation of light removable partitions thanks to the possibility for larger suspension distances.
- Body Material thickness**0.7mm

## Performance



**Reaction to fire**

A1 / A2-s1,d0 (Color-all)



**Environment**

Fully Recyclable

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