CLIP18 PROFILE & U-CHANNEL RANGE

DESCRIPTION



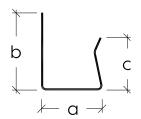


High quality cold formed profiles, made of certified galvanized steel sheet.

Drywall systems

PRODUCT RANGE

CLIP18



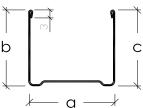
U-31/28

SCOPE OF APPLICATION

- Perimeter profile for gypsum board suspended ceilings, with single or double structure.
- Perimeter profile for gypsum board wall lining systems.
- U-Channel range: gypsum board furniture and interior design systems.

b — a -

U-19 U-31/24 U-30/28 U-30/30 U-26/28 U-26/30



PROFILE	THK (mm)	a	DIMENSIONS b	с	Units/ pallet	CE	NF	AENOR Hills gardy Hills (AGNOSIO) OSCIOOSOO
CLIP 18	0.55	20	28	17	400	•	•	•
U-19	0.55	19	20	15	792	•		
U-31/28	0.55	31	28	28	350	•		•
U-31/24	0.55	31	24	24	400	•		•
U-30/28	0.55	30	28	28	630	•		
U-30/30	0.55	30	30	30	630	•		
U-26/28	0.55	26	28	28	630	•		
U-26/30	0.55	26	30	30	630	•		

CLIP 18 Standard lenght: 3,000 mm.

U-Channel range Standard lenght: 2,400 /3,000 mm.

Other gauges and lenghts on demand.

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CLIP18 PROFILE & U-CHANNEL RANGE

ADVANTAGES

- Clip 18 profile: Clip fixing system, either in wall lining or false ceilings, which simplifies the assembly.
- U-Channel range: Dimpled/ribbed surface to facilitate the screwing of the boards and web stiffeners that increase the profile resistance.
- Quality certified steel sheet rolled by the leading European steel company.

MANUFACTURING STANDARDS

All products have the CE marking according to EN 14195:2005.

Additionally, some of the products have the following voluntary certifications (see table):

- AENOR N mark according to instruction RP 35.12.
- NF mark by CSTB according to instruction NF411.

TECHNICAL FEATURES

- Steel grade DX51 D (according to EN 10346 standard).
- Standard galvanisation type Z140 (140 g/m²).
- Galvanisation type Z275 (275 g/m²) for NF certified CLIP18 profile.

STORAGE CONDITIONS

- Store on flat and sheltered surfaces.
- Do not expose to rain or direct sunlight.

FIRE REACTION AND ACOUSTICS

- Fire reaction: Euroclass A1 (non combustible).
- Acoustic and fire reaction of Kingspan systems have been accredited by laboratory testing.



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