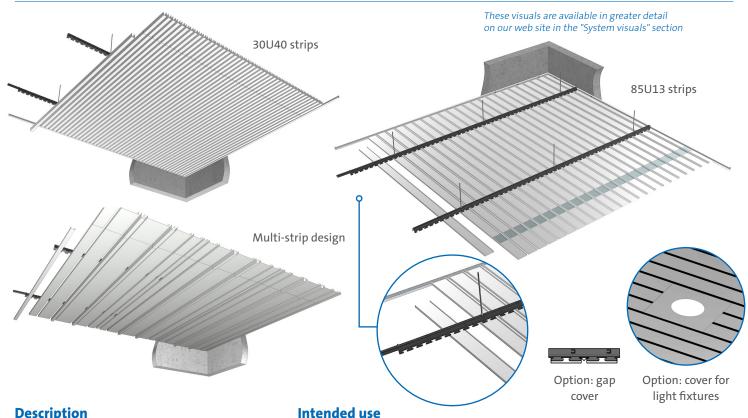




LINEAR STRIP WITH STRAIGHT EDGES ON SEMI-CONCEALED GRID SYSTEM

TYPE U [PLAFOMETAL-LC-120]

General view - underneath and above

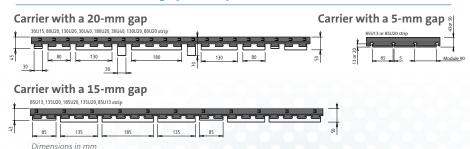


Description

- Linear strips on a semi-concealed grid with notches.
- The strip has straight sides and square edges.
- The open gap between strips can be 5, 15 or 20 mm.
- Inter-strip profiles can be used to create a 15 or 20 mm closed hollow joint.

Ideal for: lobbies.

Sectional view showing space requirements





LINEAR STRIP WITH STRAIGHT EDGES ON SEMI-CONCEALED GRID SYSTEM

TYPE U [PLAFOMETAL-LC-120]



 Aesthetics: reinforced linear appearance and multi-strip design possibilities (combination of different widths and heights) • Dimensions: different widths and heights available, and long length possible

• Installation: easy to fit

SYSTEM INFORMATION							
Component			Dimensions (mm)				Matarial
			Width	Height	Gap	Length	- Material
	Type ∪ strip*	30U15	30	15	20	On request. Recom- mended dimensions between 900 and 6,000 mm*	Aluminum thickness 0.5 or 0.6 mm
		30U40		40			
		80U15	80 130	15	20		
		130U15					
		180U15	180				
		85U13	85 135	13	5 or 15		
		85U20		20	15		
		135U20					
		185U20	185				
	Wall angle		40x20 Lg. 3,000 16x16x14 Lg. 3,000				Aluminum
	or Channel trim						Aluminum
Salaria Salaria	Carrier with a 5-mm gap or	For 85, 135, 185 strips	Lg. 4,000			Steel	
Sales Ba	Carrier with a 15-mm gap or	For 85, 135, 185 strips		Lg.	4,000		Steel
Sale of the	Carrier with a 20-mm gap	For 30, 80, 130, 180 strips	Lg. 4,000				Steel
	Type U strip connection splice		Dimensions adapted to the strip				Aluminum
	Carrier splice		-				Steel
	Option: Gap cover at the bottom		Lg. 4,000				Aluminum
	Option: Decorative black fleece (to be unrolled)		1x50 m				Non-woven
	Option: Cover for light fixtures		-				Aluminum

^{*} Refer to the product datasheet









On-site cut outs. Specific covers for spotlights, sprinklers or other fittings on one or more strip modules are available on request.



Perforations available. Contact us.

Caution: perforations are not compatible with industrial atmospheres and coastal locations.



Colors

Standard White (RAL 9003) - Prepainted polyester Metallic Gray (RAL 9006) - Prepainted polyester Structured Textured White (RAL 9003)* - Prepainted polyurethane and polyamide Structured Textured Gray (RAL 9006)* - Prepainted polyurethane and

Indoor air quality

Class A+

Structured Textured Gray (RAL 9006)* - Prepainted polyurethane and polyamide

Others colors, brushed, anodized and imitation wood on request Refer to the color chart available on the website

*Recommended for type R, U and F strips used outdoors