

STEC 47/60, STEC 47 RANGE

DESCRIPTION



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

SCOPE OF APPLICATIONS

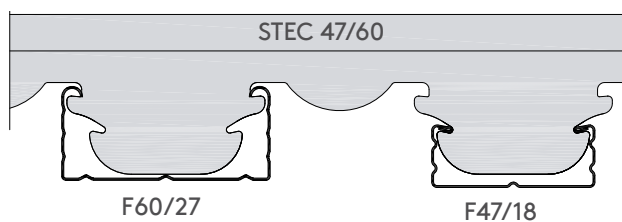
- Horizontal component in continuous suspended false ceilings with double structure.

SYSTEMS AND ACCESSORIES

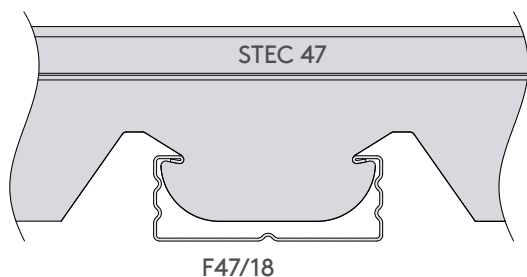
- Continuous suspended suspended ceilings with double structure: F47/18 or F60/27 profile connected by clip system with Kingspan STEC 47/60 or STEC 47 profile, suspended from the slab by means of rods.
- Complementary perimeter profiles for false ceilings: CLIP18 profile (only for F47/18), L-angle range or U-channel range by Kingspan.

BENEFITS

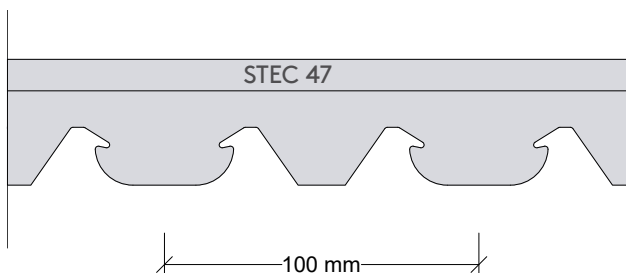
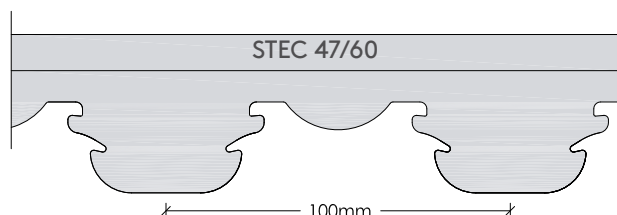
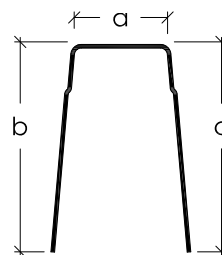
- Quality certified steel sheet rolled.
- Clip fixing system to simplify assembly and ensure good fixation between profiles.
- The design of the clips allows the use of STEC 47/60 with both the F47/18 and the F60/27 profiles from Kingspan, at 100 mm centres.




- The design of the clips allows the use of STEC 47 with the Kingspan F47/18 profile, with modulations every 100 mm.



PRODUCTS RANGE



PROFILE	th mm	DIMENSIONS			CERTIFICATES			Units/ pallet
		a	b	c	CE	NF		
STEC 47/60	0.7	22	46	46	●		●	360
STEC 47	0,7	22	40	40	●		●	360

The STEC 47/60 profile is compatible with F47/18 and F60/27 profiles.

The STEC 47 profile is compatible with F47/18 profile.

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TECHNICAL FEATURES

- Steel grade DX51 D (according to EN 10346 standard).
- Galvanisation type Z140 (140 g/m²).

MANUFACTURING STANDARDS

- AENOR N mark according to the UNE-EN 14195:2005 RP35.12 standard.
- CE mark according to EN 14195:2005 standard.

FIRE REACTION AND ACOUSTICS

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

STORAGE CONDITIONS

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



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