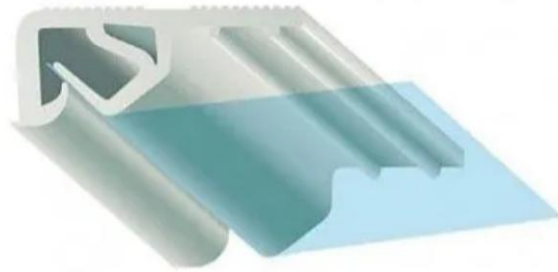# BOWIQ
beyond acoustics

Date: October 2025

Product group: BoStretch "C/WP profile" (Ceiling & Wall panel profile)

Description
The BoStretch PVC profile is a lightweight clip-type perimeter profile designed to securely hold stretch textile membranes for soffit and wall panel.
Manufactured from durable PVC, it offers a simple and cost-effective solution for interior ceiling & wall panel applications. Its 2-meter length ensures ease of handling, seamless joints, and compatibility with a variety of ceiling layouts.

Key features
• Material: Rigid PVC- lightweight, durable, and corrosion-resistant
• Clip-type design for quick and secure membrane fixing
• Length: 2m per piece for easy handling and installation
• Weight: Approx. 172 g per linear meter (344 g per piece)
• Designed for stretch ceiling and wall panel textile membranes
• Easy to cut, drill, and align on-site
• Available in both black and white colours

Use cases
• Perimeter profile for textile stretch ceiling and wall panel systems (BoStretch Textile Fabric)
• Interior applications including offices, retail, entertainment, hospitality, cultural spaces, and education.
• Suitable for suspended ceilings, ceiling rafts/ islands, wall panels, or flat soffit applications
• Projects requiring lightweight, economical profile systems

Application:
• Fix directly to compatible substrates (e.g., concrete, blockwork, metal or timber frame) using suitable fasteners
• Ensure accurate alignment to maintain flatness and tight joints
• Profiles provide support for textile fabric only; all MEP services (lighting, sprinklers, HVAC, etc.) must be independently supported.

Substrate conditions:
• Substrate must be clean, dry, and structurally stable
• Surfaces must be free of dust, grease, or loose particles before installation
• Verify pull-out strength of suitable fixings by others relative to substrate type
• Install only under recommended ambient conditions for textile membranes (temperature and humidity within supplier guidelines)
• Uneven substrates should be leveled to guarantee correct alignment