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# SWAL ASW-80<sup>®</sup>

## Aluminum Profile

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Double-sided aluminum profile  
Clamping and stretching system

### Applications

Acoustic frames, advertising frames,  
backlit frames...

For decoration or for an acoustic  
improvement

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Samples on demand



Recommended by building  
industry professionals



Recyclable material



Mounting instructions provided



Made in France

Profile designed for the production of acoustic frames  
(printed canvas, coated canvas, tarpaulins ...)

- Easy laying and removal of recto / verso stretch coating
- Respects fragile, printed and fine coatings
- Interior / exterior use
- Resists UV, moisture, heat and cold
- Allows easy insertion of spot lights and calves held by clamps
- Choice of angle at ends to create custom shaped frames

### TECHNICAL CHARACTERISTICS

Length : 6 m cuttable to desired length

Thickness : 80 mm

Height : 40 mm

### COLORS

Gray anodized aluminum RAL9007.

### MODEL

Strait

### MATERIALS

Anodized aluminum.

### TYPE OF FIXATION

Profiles fixed together by «super clip» brackets. We recommend the fastening devices provided by SWAL.

### RETENTION OF TITLE

SWAL<sup>®</sup> aluminum profiles are protected by patent, international copyright laws and intellectual property rights that are and remain the property of SWAL<sup>®</sup>.