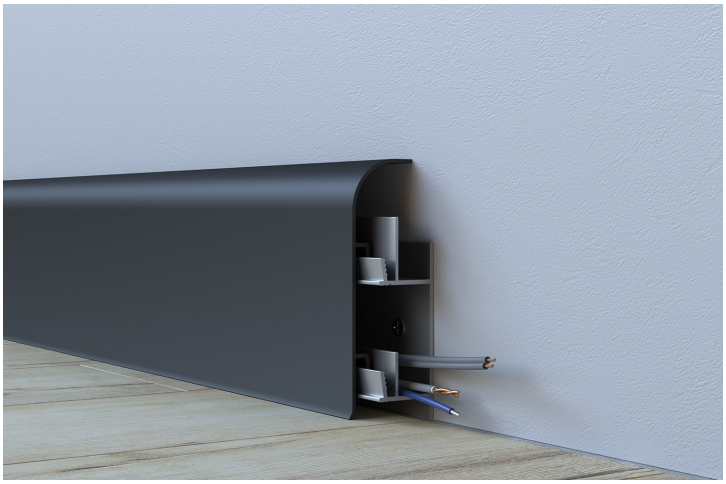
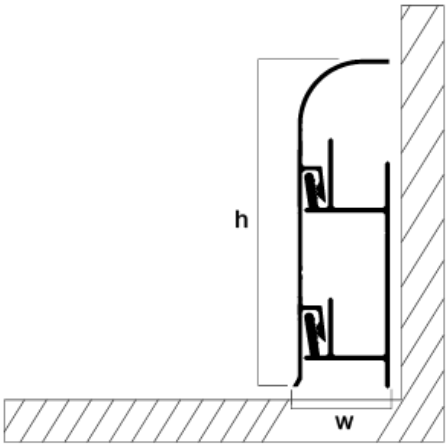
DENTRA

Rounded shoulder / Cable-routing space

An 80 mm aluminium skirting section with a rounded shoulder and a deep rear cavity for coordinating cable routes. Its removable clip-mounted face suits interior perimeter details where services need to be considered alongside the finish.



PRODUCT REFERENCE



ORIGINAL SECTION / NOT TO SCALE

Dimensions & specification

Material	Aluminium; the technical datasheet lists EN AW 6463 T6 and EN AW 6061 T6. Confirm the alloy for the ordered section.
Section variants	80 x 23 mm (height x projection)
Length	2,500 / 2,700 mm - conflicting references; confirm before ordering
Published mass	0.403 kg/m
Published section perimeter	243 mm

Original source section drawing, not to scale. Read together with listed variants.

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Specification & installation

Before specifying

- Length requires confirmation: the technical table and datasheet state 2,500 mm; the catalogue or descriptive text states 2,700 mm. These are conflicting references, not confirmed alternative lengths.

- Cable capacity, segregation and electrical compliance are not specified. Confirm the proposed services arrangement separately.

Listed finishes

Matt silver anodised; RAL 9016 white / semi-gloss powder coat; RAL 7016 anthracite / semi-gloss powder coat; RAL 9005 black / semi-gloss powder coat

Finishes and matching components require confirmation in the quotation; screen images are not calibrated colour samples.

Installation

1. Fix wall brackets at the 500 mm intervals shown in the installation guide, with substrate-appropriate screws and plugs. Engage the front profile fully onto the brackets.

2. Arrange cables before clipping on the cover. Form inner and outer corners with 45° mitred sections and supports close to the junction.

Components & accessories

Universal wall fixing brackets

Reference status

Compiled from authorized product documentation. This reference records available information and unresolved differences; it is not a certified production drawing, warranty or stock offer. Agree the final alloy, dimensions, finish, supply scope and suitability before ordering.