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Technical specifications

Material:

PPTV20

Dimensions:

Length:/50	mm
Width:100	mm
Height:350	mm

Weight:

Surface finish:

Leather grain (dual gloss)

Shade:

Individual colour shades possible

A combined support structure that blends technology and design – to ensure the safety of your customers

Pillar trim parts for A- and B-pillars are decisive integral components in the interior architecture of the vehicle. In designing them, we follow your specifications in terms of the joins and gaps.

As you would expect, our pillar trim parts comply with all the technical and safety requirements, for example:

Belt guides

- Scuff protection
- Impact requirements
- Airbag integration

Lower A-pillar:

The lower A-pillar trim forms the link between the vehicle floor and the instrument panel fascia. Alternatively, the A-pillar trim can be blended with the front door sill panels. (Single-part principle)

Lower B-pillar:

The lower B-pillar trim forms the link between the vehicle floor and the upper B-pillar. The size of a B-pillar will vary depending on the design and model.

Technologies and machinery used



Plastic injection mouldings



Do you have any questions?

Project management
Phone: 0212 / 26 222 0
Fax: 0212 / 26 222 22
Email: info@haubitz.de