

Ready-to-install products

Seat covers



Key advantages

Lantal ready-made seat covers have the following compelling advantages:

- **Unique look thanks to various design options**
- **A long lifetime due to excellence in craftsmanship**
- **Easy to install, delivered ready-to-fit**
- **Cost-effective all-in-one solution and single-source convenience - you save time and money**
- **Compliance with all airworthiness requirements**

Material

Lantal ready-made seat covers for all seats, crew rests as well as Lantal's Pneumatic Comfort System are made of fabric, genuine leather or artificial leather as per Lantal's portfolio. On request, Lantal will also produce ready-made seat covers with provided goods.

Ready-made and design options

Trim & finish

Lantal will cut and sew the seat cover according to your specifications. You can send us approved data, drawings or samples of current items and Lantal will supply a professionally sewn product ready for installation.

Design options

For a unique look, matching the airline's brand, many design options are possible:

- Various seams, decorative stitching
- Perforated or dimpled leather
- Embossing (leather); debossing (leather, artificial leather)
- Embroidery

Functional options

For a longer lasting superior look and better seating comfort, Lantal offers various laminations to choose from:

- Graphite foam (fabric, leather)
- Graphite foam extra (fabric, leather)
- Lightweight foam (leather, backrest only)
- Activated carbon (perforated leather)

For fabrics, the application of an additional fireblocker is possible.

Cleaning

Cleaning depends on the material of the seat cover. Please ask for Lantal's cleaning recommendation.

Specifications

Flammability, smoke/toxicity

Lantal fabrics and leathers are permanently flame-resistant in accordance with FAR/CS 25.853, 12 sec. vertical, and meet the Airbus and Boeing specifications for smoke and toxicity even after having been cleaned a several times according to Lantal cleaning recommendations.

Production Organization Approval (POA)

Lantal is certified as Production Organization (EASA Part 21 G). Thanks to this approval Lantal is authorized to provide parts, manufactured in accordance with approved design data, with an EASA Form 1.

Design Organization Approval (DOA)

The status as Design Organization (EASA Part 21 J) allows Lantal's subsidiaries ASI and ACC to develop, test, and certify modifications to aircraft soft interior parts. The scope of the approval as stipulated by EASA encompasses all soft interior parts, such as:

- Seat covers
- Seat accessories made of soft materials
- Curtains
- Carpets
- Soft decor material parts