

BEST-HALL®

AVIATION

- 100% certified steel-framed construction
- Clear span, modular floorplan
- Relocatable structure
- Finnish quality guarantee



Best-Hall is equipped to meet your needs

The Best-Hall hangar can be equipped with automatic sliding or overhead doors specially designed for aviation equipment, as well as personnel entrance and cargo doors. The hangar can also be divided into smaller facilities as required by the size of the craft or maintenance needs. Incorporate side canopies in the design to improve the versatility of the structure.

Best-Hall covers everything



Best-Hall is a manufacturer of demanding steel-structured, PVC-covered halls. The delivery of over 4,000 halls in 40 years combined with certified design, the best possible materials and steel structure coating technology ensure the superior quality and durability of the hall. As the quality leader in the market, Best-Hall has received the European CE label for its load-bearing structures among the first in Europe. The quality control is guaranteed by the fact that the production chain is completely in the company's own hands from design to installation.



BEST-HALL®
covers everything

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Best-Hall Aviation Hangars

- *Certified design, production, installation and materials*
- *Designed and engineered in accordance with local wind and snow loadings*

- *Long structure warranties*
- *Covers everything from design to installation*

Best-hall offer the best hangar solutions for aeroplanes, helicopters and maintenance equipment. The steel framed, PVC covered structure enables large clear span structures to be built without the need for internal support columns. Each Best-Hall powder coated, steel lattice frame is designed and engineered in accordance with local wind and snow loadings.

Best-Hall use the best quality architectural membrane on the market, available in a range of standard colours, the membrane can also be customised to include clients logos or choice of patterns. The membrane cover is highly tensioned, facilitating efficient control of humidity if required. The white PVC membrane allows sunlight to permeate into the hangar creating a light, bright and airy environment. Due to it's modular structure, the hangar can be easily adjusted and relocated, if needed.

All operations of Best-Hall Oy are governed by an ISO-9001-certified quality system.



All the structures of Best-Hall are 100% recyclable.

