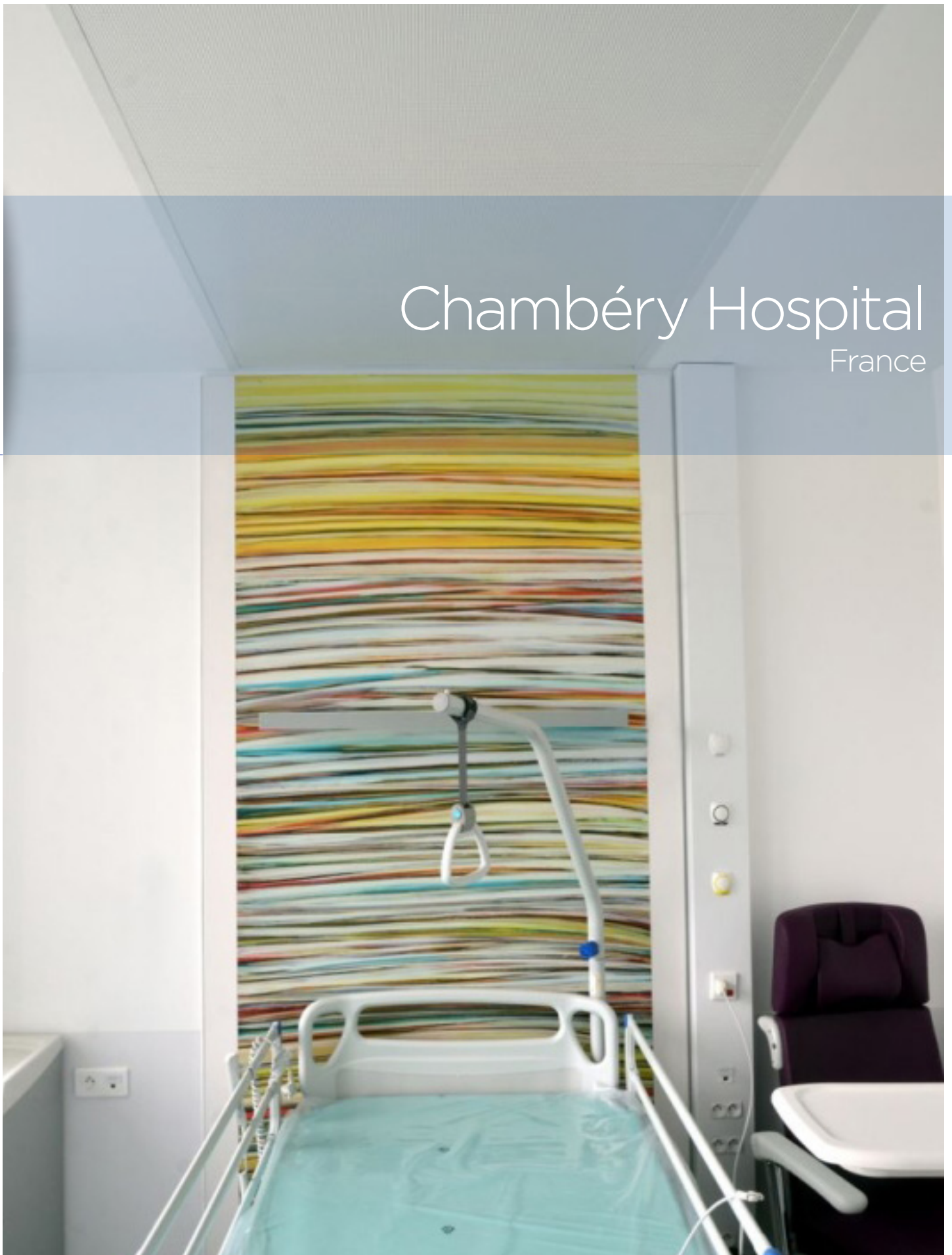


Chambéry Hospital

France



THE PROJECT

In Chambéry, the old Jacques Dorstter Hospital, whose interior structures were incapable of coping with the rising numbers of patients, was replaced by a brand new hospital.

With the help of Plafometal's metal ceilings, the building was completely renovated.

THE CUSTOMER'S NEEDS

- Acoustic comfort
- Decorative solutions
- Easy access to the plenum

OUR ANSWER

A solution consisting of PM10 self-supporting panels with abutting sides and bevelled edges.

- The Alpha offer is perfectly suited to passageways that are exposed to occasional intensive use, while offering optimal acoustic comfort, α_w de 0.80.

The architect opted for an esthetic solution consisting of two perforated panels, plus one unperforated panel in all the passageways.

PRODUCT BENEFITS

- Panel lengths can be adapted to the corridors. No intermediate grid that could impede the passage of ducts, etc., and an optimal installation time.
- Easy to disassemble by simply lifting the panel to offer complete access to the plenum.
- Harmonious integration of the equipment (signs, lights, fire protection systems, etc.).

SURFACE AREA: 18,000 m²

TOWN: Chambéry

COUNTRY: France

BUILDING: Hospital

DATE: 2016



PM10 SELF-SUPPORTING PANEL

- Designed to be installed on a visible grid.
- The panel has abutting sides and bevelled edges.

CONTACTS

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