

VETROTECH SAINT-GOBAIN

SGG STRUCTURE

Partitions without section dividers

Partition wall systems with floor-to-ceiling glass panels, including UV-resistant interlayer. The panes sealed together along the seams. In the event of a fire, the wall forms an integral barrier against heat, flames, smoke and toxic gases. SGG STRUCTURE makes it possible to create compartments in indoor and outdoor areas (including corners) according to B15 or B30 standards. Maximum transparency, double-sided fire safety. Vetrotech supplies this SGG STRUCTURE system as a complete package, even including Type Approval.



SGG STRUCTURE WITH CORNER SOLUTION.

SGG STRUCTURE

Structure B15 / B30 - Structural glass wall for indoor applications.

Ideal for compartments in shopping or promenade areas according to the B15 or B30 standards.

Accompanied by Vetrotech Marine certificates of DNV Type Approval.



SGG STRUCTURE
glass bulkhead system

Many advantages:

SGG STRUCTURE offers many distinctive benefits:

- two-side fire safety
- maximum transparency due to narrow seams and the lack of section dividers
- better daylight distribution
- clear glass
- UV resistant
- suitable for large areas, such as indoor façades and partition walls (can be used up to 2518 mm high!)
- also available in glass with silicon sealant
- corner configuration also an option (90°)
- excellent soundproofing.