

PERSPECTIVE
(ossature porteuse)

This perspective drawing illustrates the structural frame of a building, showing the roof structure and walls. The roof is a steeply pitched gable, supported by a series of rafters and a central ridge beam. The walls are composed of vertical studs and horizontal beams, with some sections featuring large windows or openings. The drawing is a technical line drawing, showing the structural elements without any cladding or finishing.

[illegible]

PERSPECTIVE
(cadres supports métal déployé)

A detailed perspective line drawing of the metal support frame for the roof of the Grand Palais des Nations. The structure is a complex, multi-level grid of steel beams. It features a large, steeply pitched roof section supported by a series of vertical and diagonal struts. The base of the structure is composed of several rectangular frames, some of which are open, suggesting a walkway or a lower-level structure. The drawing is a technical architectural representation, showing the intricate geometry and structural logic of the metal framework.

zone hachurée :
métal déployé devant et derrière

Technical drawing of a roof structure showing a grid of panels. The drawing includes dimensions for the panels and the overall structure. The hatched area on the left is labeled "zone hachurée : métal déployé devant et derrière".

Dimensions shown:

- Panel width: 1189
- Panel height: 1189
- Overall width: 3000
- Overall height: 3000