



**SCHREIBER**  
SINCE 1815



# MARQUEES MANUFACTURER

## Floors

### Floor in fir boards for party tents

#### **Construction**

- Galvanised steel grid construction: rectangular bars 4x1.6" around and 1.6x1.6" on the length and width.
- The floor is attached to the structure.
- Panels of fir planed on 4 sides.

#### **Presentation**

- Boards are glued and screwed on rafters each 37.5" to get panels of 10x3.25'.
- Rafters in fir: 4x1.6"
- Resistance of the floor: 500 kg/sqm
- Weight: +/- 18 kg/sqm.

### Floor in fir boards for aluminium structures

#### **Construction**

- Galvanised steel grid construction: rectangular bars 4x1.6" around and 2.35x1.6" on the length and 1.6x1.6" on the width.
- Aluminium profile 5.5x2.5" to make junction each 16.5' in the width of the boards. Finishing aluminium sheet on the two external lengths.
- Panels of fir boards (thickness 4.7x0.8") planed on 4 sides.

#### **Presentation**

- 7 boards of 16.5' length glued and screwed on rafters each 40" in order to get panels of 16.5' x 23.5".
- Rafters in fir: 2.4x1.6".
- Resistance of the floor: 500 kg/sqm
- Weight: +/- 18 kg/sqm.

### Multiplex floor for aluminium structures

#### **Construction**

- Galvanised steel grid construction: rectangular bars 2.4x2.4" around the base of the structure and around each element of 8.2x3.25'. One rectangular bar 1.6x1.6" in the middle of each element to rigidify the floor.

#### **Multiplex floor elements are composed of**

- Anti-slip multiplex panels, thickness 0.7" dimensions: 8.2x3.25' on which are screwed 2 aluminium profiles 3.75x3.25" (n°1) and one aluminium profile 2.35x1.6" in the middle (n°2). The profiles n°1 are fitted into each other (saving time by setting up).

- Resistance of the floor: 500 kg/sqm.
- Weight: +/- 24 kg/sqm.

