Via Tortona 58

PADIGLIONE VISCONTI

MILAN SPACE MAKERS



GENERAL SWITCH 400A

GENERAL SWITCH 32A

GENERAL SWITCH 400A

TRUSS 1 - 6 LOAD CAPACITY:

- Total vertical load, uniformly distributed, not exceeding 1,000 kg;
- Individual concentrated vertical loads not exceeding 100 kg each, with a maximum load of 50 kg/m;

or, alternatively:

- Concentrated vertical loads applied at a maximum of three points, with a minimum spacing of 5 metres between each load point, not exceeding 200 kg per point.

- The total horizontal load applied to each beam shall not exceed 100 kg
- Highly dynamic loads are not permitted
- Where operators or performers are required to be attached to the structure, appropriate attachment systems shall be used in compliance with the safety criteria and safety factors required by the applicable regulations
- Each operator or performer shall have a maximum body weight of 80 kg and, for structural design and load calculations, shall be considered as a concentrated vertical load of at least 200 kg per person.

SCALE 1:300 print size A1

ALL MEASUREMENTS MUST BE VERIFIED ON SITE