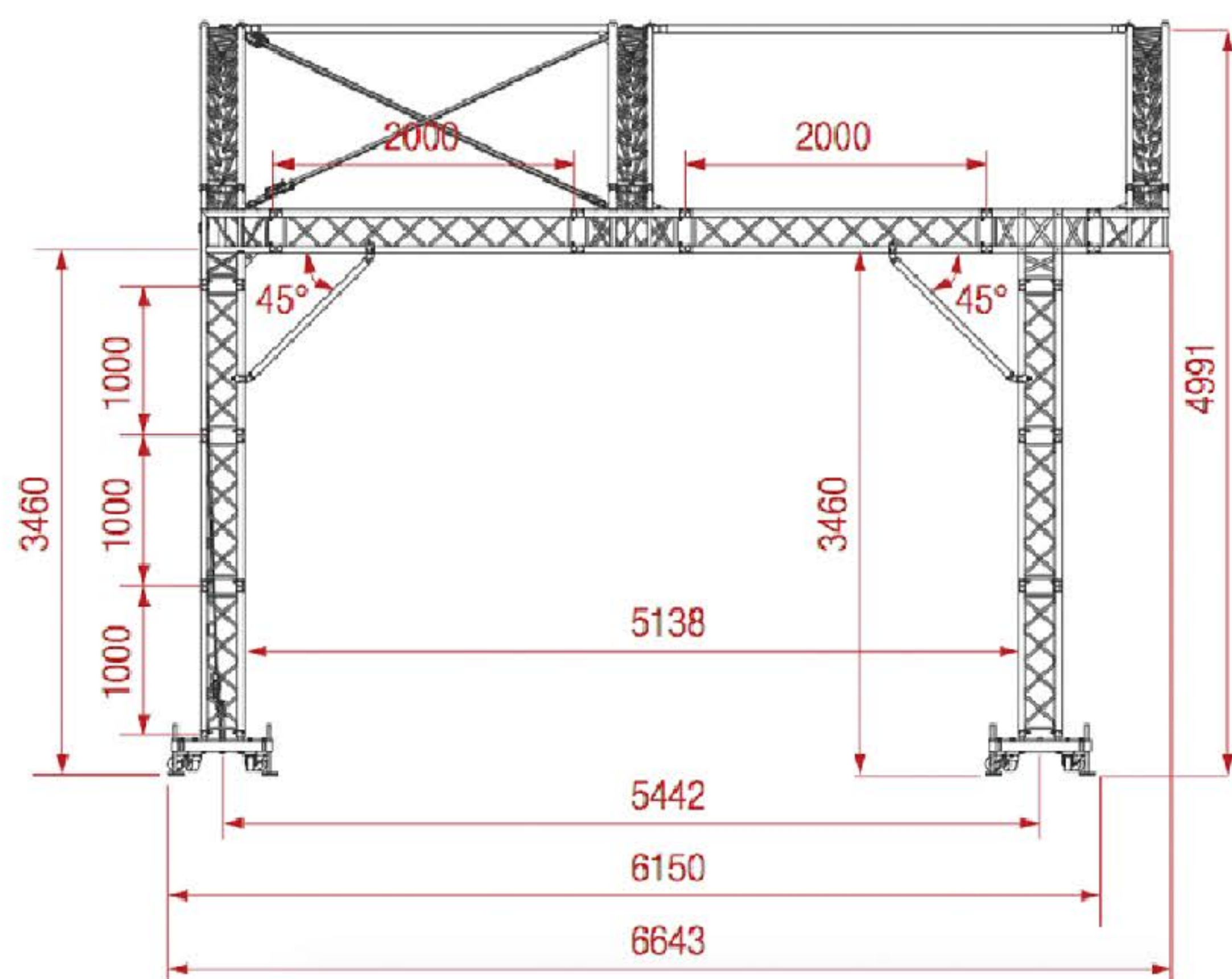


AES Prolyte

A build and technical overview



The AES Prolite is a temporary stage solution that is strong, safe and weather resistant. The stage is a modular truss system that can be built quickly, without heavy machinery or a large crew and can be setup in any location that has the space.

The AES Prolite is the ideal outdoor stage for the following:

Live music
 Concerts & festivals
 Private parties
 Weddings
 Banquets

Conferences/Seminars
 Exhibitions
 Sporting Events
 Demonstrations

Prolite facts

8m x 6m
 Stage size

4.7m
 Roof Height

1,950 kg
 Rigging capacity in main grid (UDL)

4hrs/4hrs
 Build/dismantle time

The AES Prolyte is a fixed stage system with an arched roof. The system can be built, on a hard-standing surface, by the AES crew in 4 hours. Various heights and sizes on all terrains are also possible. The arched roof maybe covered, and the stage enclosed on three sides. Lighting, audio & visual equipment can also be suspended directly from the truss roof.

The Arc Roof is a fixed construction, based on three inward-curving trusses that are mounted to side masts. Special corners connect the arches to the main grid. Different configurations are made possible by simply changing the arches. The arched trusses have a keder profile on top for fitting the optional canopy.

This stage can be built fast and with a wide range of additional options (PA wings, video, loading docks, storage areas etc)



**Ideal stage cover
for small festivals
or B-Stage option**



The AES Prolyte stage is the perfect solution for venues with limited access & build time.

Areas where heavy machinery (plant) cannot be used such as; hotels, historic sites and scenic locations etc



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