

PR05

Small Scale. Big Performance.

The PR05 Pitch Roof is the agile powerhouse of our series, packing all the unique engineering and signature elements of a Eurotruss Pitch Roof into a more refined footprint. It proves that you don't need a massive stage to provide a world-class structure.





PR05 PITCH ROOF

PR05 | 15x10m 3 BRIDGES

DIMENSIONS

15x10m

13x10m

STANDARD EQUIPPED

- Roof on 4x TD35 / TD35R Towers
- Main Truss: STS Serie
- Integrated PA Pick Up Point (front tower)
- Fully staged in Layher Scaff (1,5/2 m. height) with Eurotruss Decks incl 2 Stairs & Ramp
- All Canopies full PVC in bags
- 4x 1 Ton Hoists, 1x 8-way controller
- Structural Report & Manuals
- Training and Instruction by Eurotruss
- Set of Tools and Spare Parts

OPTIONAL

- Side Houses / Cow Sheds 4,14/ 4m x 6,5 m (wxd)
- LED Wings 4m wide, on each side
1 extra towers and 1x 1 Ton Hoists
- Back Storage 4,14/4m deep covering entire rear
- Banner Frame ~14x1 m
- Deadleg 1x under rear bridge
- Mat Black powder coated, touring finishing
- Ramp 10x 2,07/2m incl decks and hand railing

FULL LOAD ON PR05 - 3 BRIDGES

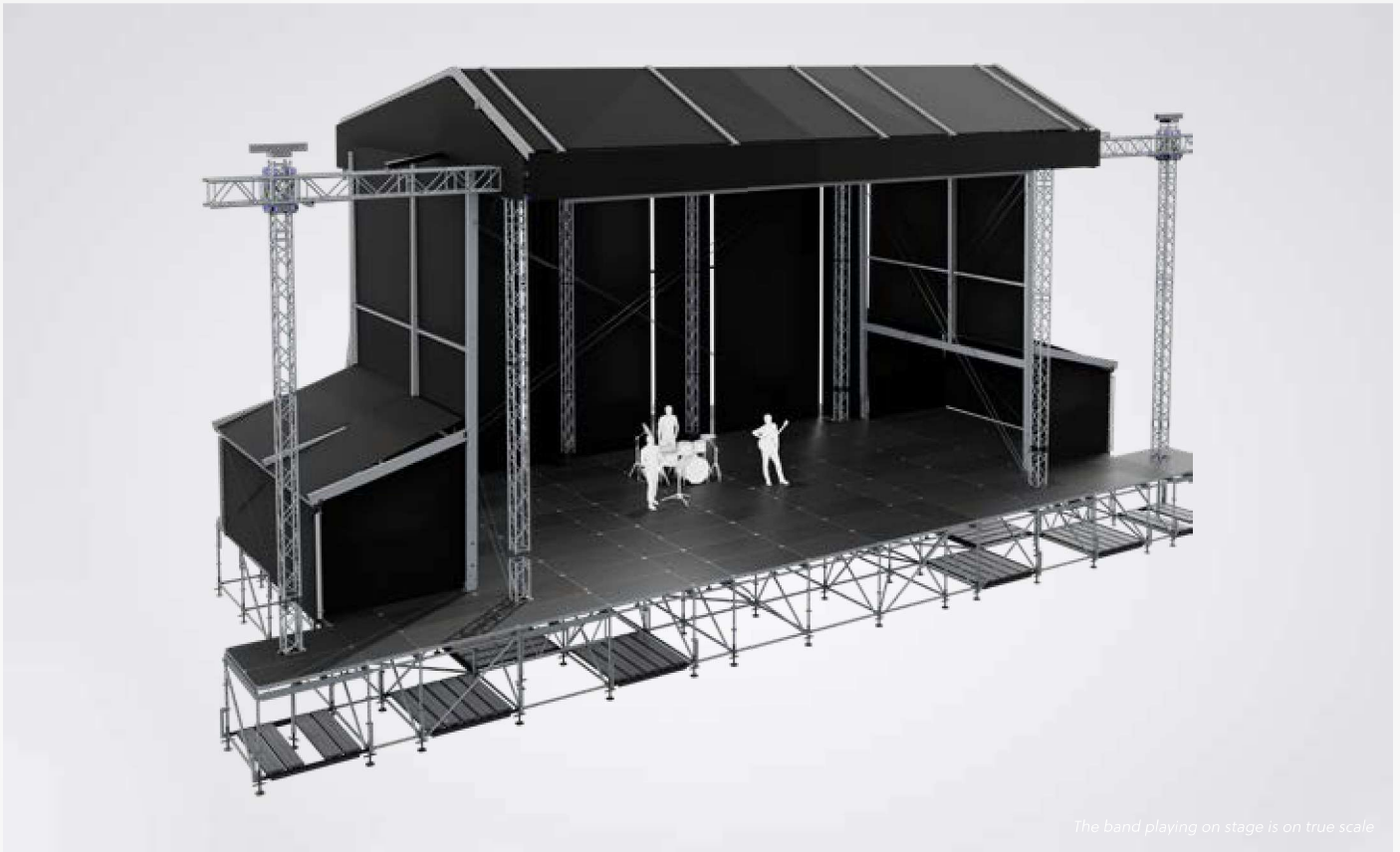
On Main Roof incl LED-PA Wings / Deadlegs

20.000 kgs





PR05 Pitch Roof



The PR05 Pitch Roof is a four-tower system offering a professional 15x10m footprint without compromising on strength or aesthetics. It features a structure of special tent profiles with an integrated keder rail, supported by four TD35(R) Towers.

The PR05 is designed with the towers positioned directly under the roof structure, ensuring a fully closed roof top and a sleek, seamless look. Compact PA systems can be hung in front of the front towers on a dedicated truss, while larger sound systems can be accommodated by adding PA wings to the structure.

The stage height remains fully adjustable between 1.5 and 2 meters, and the system is compatible with our integrated scaffolding stages and decks. For those requiring more space or functionality, the PA wings, back storage, and loading docks are available as options. The PR05 delivers the signature Eurotruss durability and smart engineering in an efficient, capable package.

Facts

- Unique shaped roof, fully closed as towers are under canopy
- Integrated in steel scaffolding stage
- Roof cover with keder profiles
- Based on STS Truss with aluminium/steel sleeve blocks
- Clearance of 8,5 meter
- Quick release and adjustable wall sheets for fast and safe de-rig
- A variety of optional extensions are available, such as side houses, an LED wings, and back storage

PR05 Pitch Roof System Explained



Specifications of the PR05 roofs

Tower structure	Four TD35(R) Towers integrated in Scaffolding
Main truss	STS Truss
Spreader truss	HD34
PA Pick Up Point	In front of the towers on STS truss
Stage	Fully scaffolding with Eurotruss Decks
Stage entrance	Two stairs & Ramp
Canopies	Full PVC Roof & Walls in bags (Black / Grey)
Hoists	4x 1 Ton Hoists, 1x 8-way controller
Documentation	Structural reports & Manuals
Training	First set-up training together with Eurotruss
Ballast	Ballast Profi, Water Tanks, Concrete etc.
Tools & Spare parts	Extended range of tools & spare parts

Eurotruss can deliver the Ballast Profi, but other ballast solutions must be provided by the user

Options for the PR05 roofs

Side Houses	4,14 / 4 x 6,5 m (wxd)
LED Wings	4 m wide, on each side
Backstorage	4,14 / 4 m deep covering entire rear
Outfill PA Wing	Extra PA Wing at outside towers
Deadlegs	1 extra leg under the rear bridge
Powder coating	Mat Black powder coated, touring finishing
Ramp	10x 2,07/2m incl. decks and railing
Bannerframe	Keder profile bannerframe

PR05 Pitch Roof Loading Figures



PR05 Sizes & Loading

	15x10 3 bridges	13x10 3 bridges
User load roof Uniform Distributed Load (UDL):	11.700 kg*	9.900 kg
User load roof Multi Point Load (MPL)	10.700 kg*	9.200 kg
PA Pick Up (In front of towers)	2x 1.500 kg	2x 1.500 kg
PA Wing:**	2x 2.000 kg	2x 2.000 kg
Outfill PA Wing:	2x 1.500 kg	2x 1.500 kg
Max. Wind Force:***	10 Bft	10 Bft

* Including Deadlegs

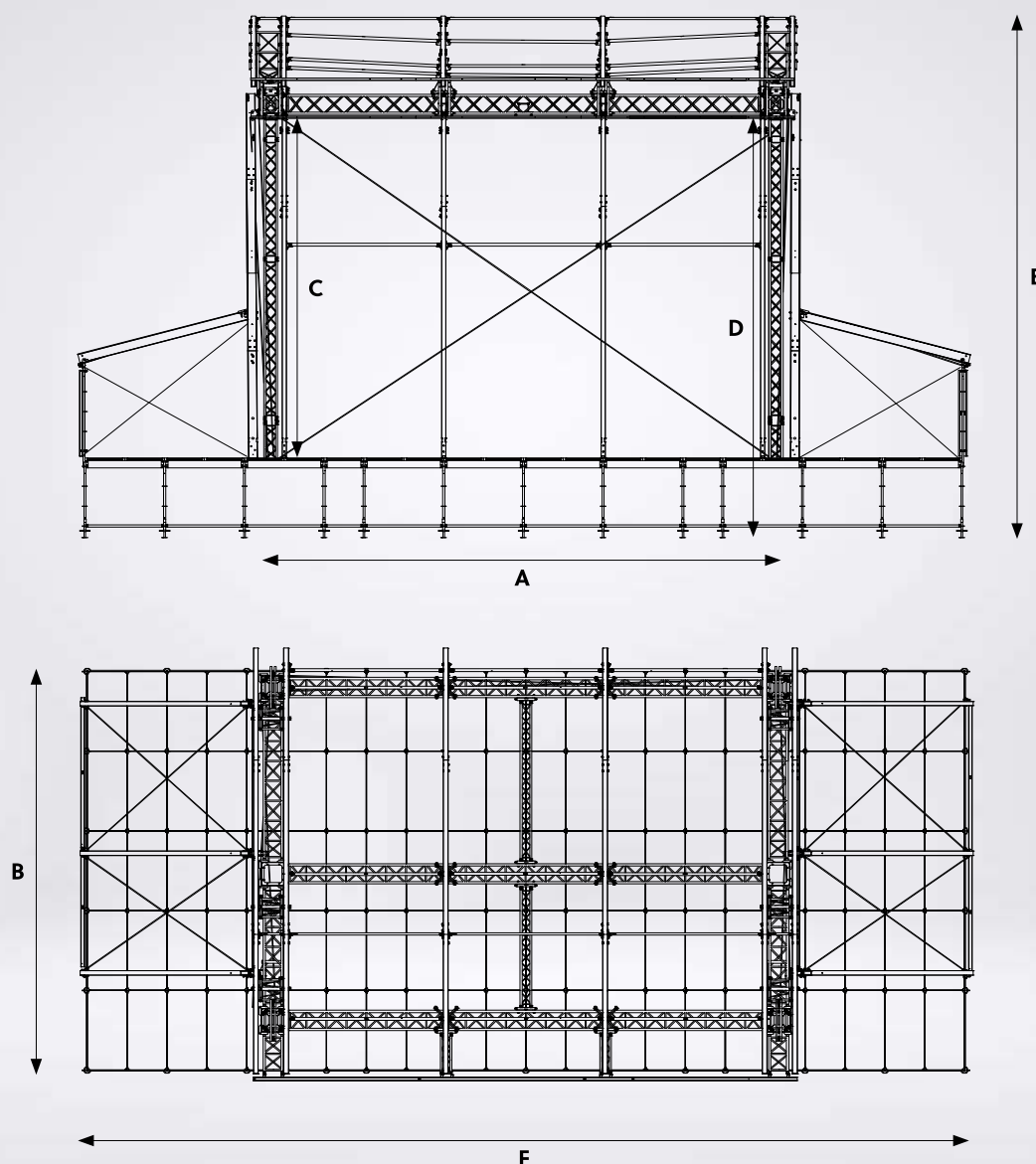
** The side truss load will be affected and have user load reduced

*** Walls (side/back) must be removed if Wind Speed exceeds 72 km/hrs (9 Bft).

Number of Bridges

3 bridges

PR05 Pitch Roof Dimensions



PR05 Dimensions

	15x10 3 bridges	13x10 3 bridges
A Width	15,2	13,6
B Depth**	10	10
C Clearance stage	8,6	8,6
D Clearance ground	10,6	10,6
E Rooftop Height	13,2	13,2
F Width incl. Cowsheds	22	22
Stage area in m2	152	136

* Dimensions in meters

** Excluding external ballast bays.