



## ARENA PANELS

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### Application

**The Arena Panel system is custom designed for use on temporary work sites to accommodate heavy equipment or also usable in stadiums and other large-scale venues that need to accommodate both heavy equipment and large crowds.**

The sturdy aluminum construction and optimal weight distribution allow it to withstand the heaviest of loads. Unlike other ground-protection systems, Arena Panels are pedestrian friendly and light enough to be installed by hand.

### Properties

Each Arena Panel attaches to the adjoining ones on all sides via special connectors, creating a completely even surface and ensuring the best possible weight distribution. The system also features counter-sunk bolts and a textured surface to prevent slipping in case of rain. In addition, Arena Panels can be joined seamlessly with our other turf-protection systems.

### Laying the panels

Although they can support the heaviest of loads, the panels are compact and light enough that they can be laid manually. A forklift facilitates the labour.

We can also supply geotextile for extra protection of the subsurface or to protect the panels from dirt.

We take charge of the delivery and pick up. We can also handle installation, dismantling and final cleaning upon request.

### Deliveries

Our Arena Panels are delivered on pallets.

We require a 4T forklift with extended forks on site to load and unload our trucks.

### Environmentally friendly, durable and economic

Until now it was common practice to use wood or wood by-products for the above mentioned uses. By using Arena Panels we protect our natural resources.

## TECHNICAL SHEET ARENA PANELS

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- The Arena Panels form a seamless surface
- Weight: 175 kg
- Dimensions: (l x w x h) 2.15 x 3.00 x 0.048 m
- Colour: grey aluminum
- Material: strand cast aluminum
- Surface: slightly textured, pedestrian friendly
- Maximum load: 139 Tons / m<sup>2</sup>
- Easy to lay by hand