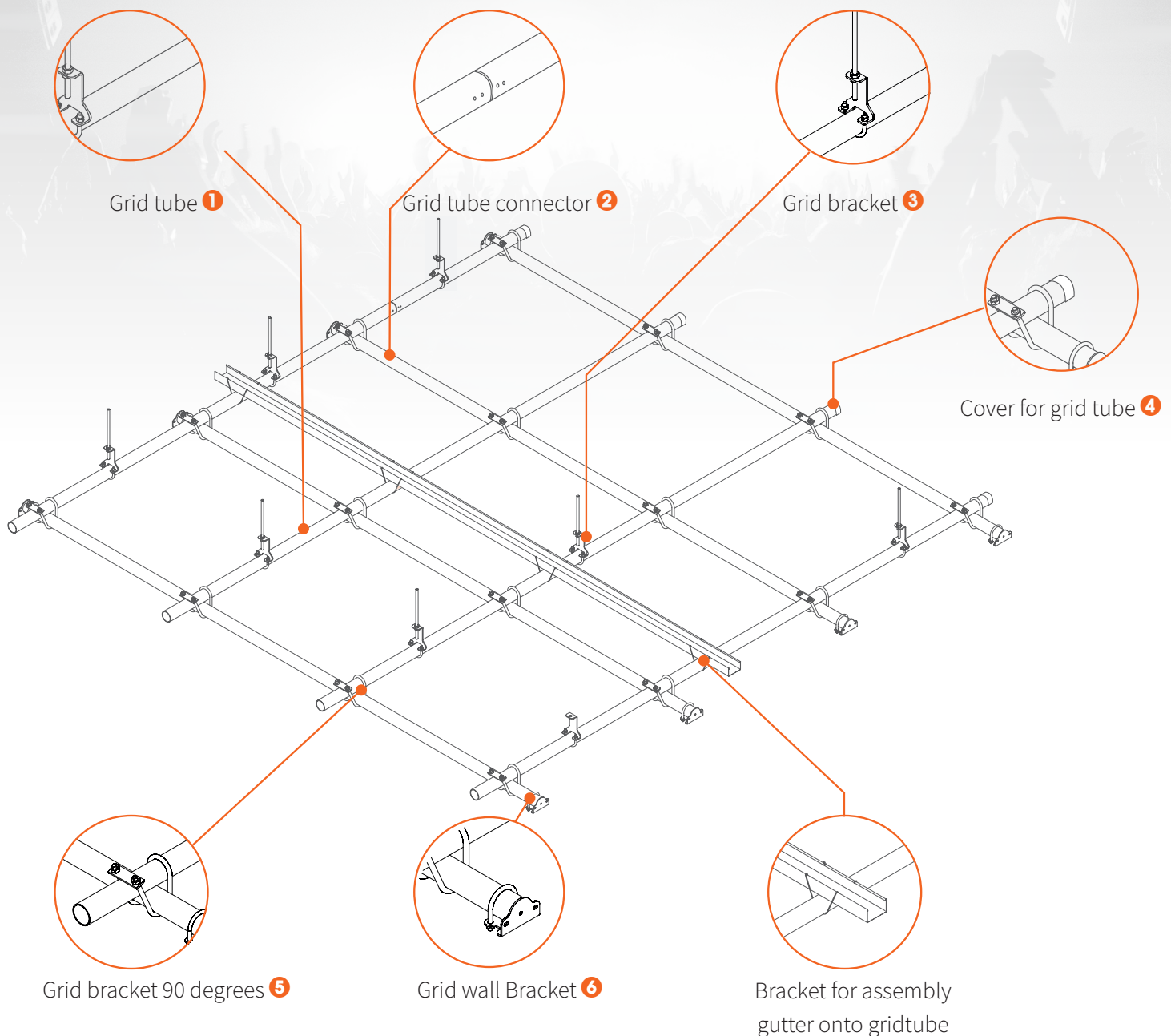


BUILD A GRID

Admiral has a number of different construction components for installing a grid. These include in height adjustable mounting brackets, wall mounts and grid tube connectors. A combination of bars with AC sockets, DMX connectors and grid tubing will create the ideal infrastructure for your theatre, concert venue or pop centre.



To make you smile on stage.

TECHNICAL DATA

1



Grid tube aluminum

This grid tube is available in a black coated version. The tube is 50 mm in diameter with a thickness of 2.5 mm.

length: 6 meter
diameter tube: 50 mm
thickness: 2.5 mm
material: aluminium
colour: black coated
weight: 6.5 kg

2



Grid tube connector

To connect grid tubes a connector part is available. This metal pipe fits right in the grid tube and is fixed with a rivet.

length: 20 cm
diameter: 45 mm
thickness: 2 mm
material: steel
colour: black coated
weight: 0.3 kg

3



Grid tube bracket

The Grid bracket is a convenient and adjustable mounting bracket for hanging 50 mm grid tubes on the ceiling.

WLL: 40 kg (single use)
80 kg (double use)
wire connection: M10
adjustment: 80 mm
material: steel
colour: black coated
weight: 0.258 kg

4



Cover for tube

It looks better to cover the open ends of the round tubes. This cover fits perfectly to our 50 mm round tube.

inner diameter: 50 mm
material: plastic
colour: black
weight: 0.012 kg

5



Grid bracket 90 degrees

Two aluminum tubes of 50mm are fitted with a special clamp. This Admiral clamp will help you build a solid grid in an easy way.

included: nuts and plate
coupler wire: M8
material: steel
colour: black
weight: 0.4 kg

6



Grid wall bracket

Using this bracket the tubes of a grid can be firmly mounted to the wall. A wire bracket connects the grid tube to the bracket.

included: nuts and plate
thickness: 3 mm
material: steel
colour: black coated
weight: 0.24 kg



ADMIRAL
STAGING

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