



CLIMATE DESIGNERS

## Iguana Circo Freestanding

### Material

Iguana Circo Freestanding is composed of vertical triangular steel radiation tubes (45 x 25 x 1.5 mm), welded on steel position brackets. The radiation tubes are hydraulically connected using steel bends. They are placed in a half circle next to each other with a 2.5 mm spacing.

Iguana Circo Freestanding is delivered in 2 parts, for mounting around a supplied metal pillar. Delivery includes all parts for hydraulic connection to the floor, foot with suspension column and 2 guards with an opening for the TRV head. Standard for two pipe connection.

Pressure test: 9 bars Working pressure: 6 bars

### Colour

- Iguana Circo Freestanding is lacquered in / the colour traffic white RAL 9016 (333), smooth satin finish / the colour sandblast grey (001) fine texture metallic / the colour ... (see colour chart).
- The radiators are sandblasted, degreased and phosphated. The coating is a scratch resistant epoxy-polyester powder, sprayed electrostatically and baked at a temperature of 200°C. UV-resistant due to ASTM G53. This high quality finish offers an optimal scratch resistance and is very easy to maintain. Thickness of the lacquer: min 80µ.

### Options

The towel rail and hat rack have the same radius as the radiator. They can also be ordered and fitted after installation.

- Towel rail and fixings in chrome-plated aluminium.
- Hat rack and fixings in chrome-plated aluminium, including 5 coat hooks.
- Foot for mounting in concrete floor.
- Jaga Deco thermostatic head chrome, chrome-white RAL 9016, anodized aluminum effect, brushed stainless steel effect
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Manufacturer: Jaga

Model: Iguana Circo Freestanding Outputs meet standard EN 442.

### How to install

The building services engineer chooses the radiators considering following conditions:

- a heat output calculation according to the standard...
- the heat output and the dimension tables of the Iguana Circo Freestanding radiators according to EN 442.
- the 2 radiator parts have to be mounted around the metal suspension column and foot with the supplied accessories.
- Iguana Circo Freestanding will be connected to a two pipe system, with a guard with left / right hand side opening for TRV head
- the hydraulic connection is effected with the supplied TRV, lockshield, 4 chrome-plated air vents G1/8" and sleeve couplings M24 for connection to / synthetic tube / RPE/ALU tube / precision metal tube / steel tube.
- Jaga Deco thermostatic heads chrome / Jaga Deco thermostatic heads chrome-white RAL 9016 / Jaga Deco thermostatic heads in brushed stainless steel effect / not / to be fitted.