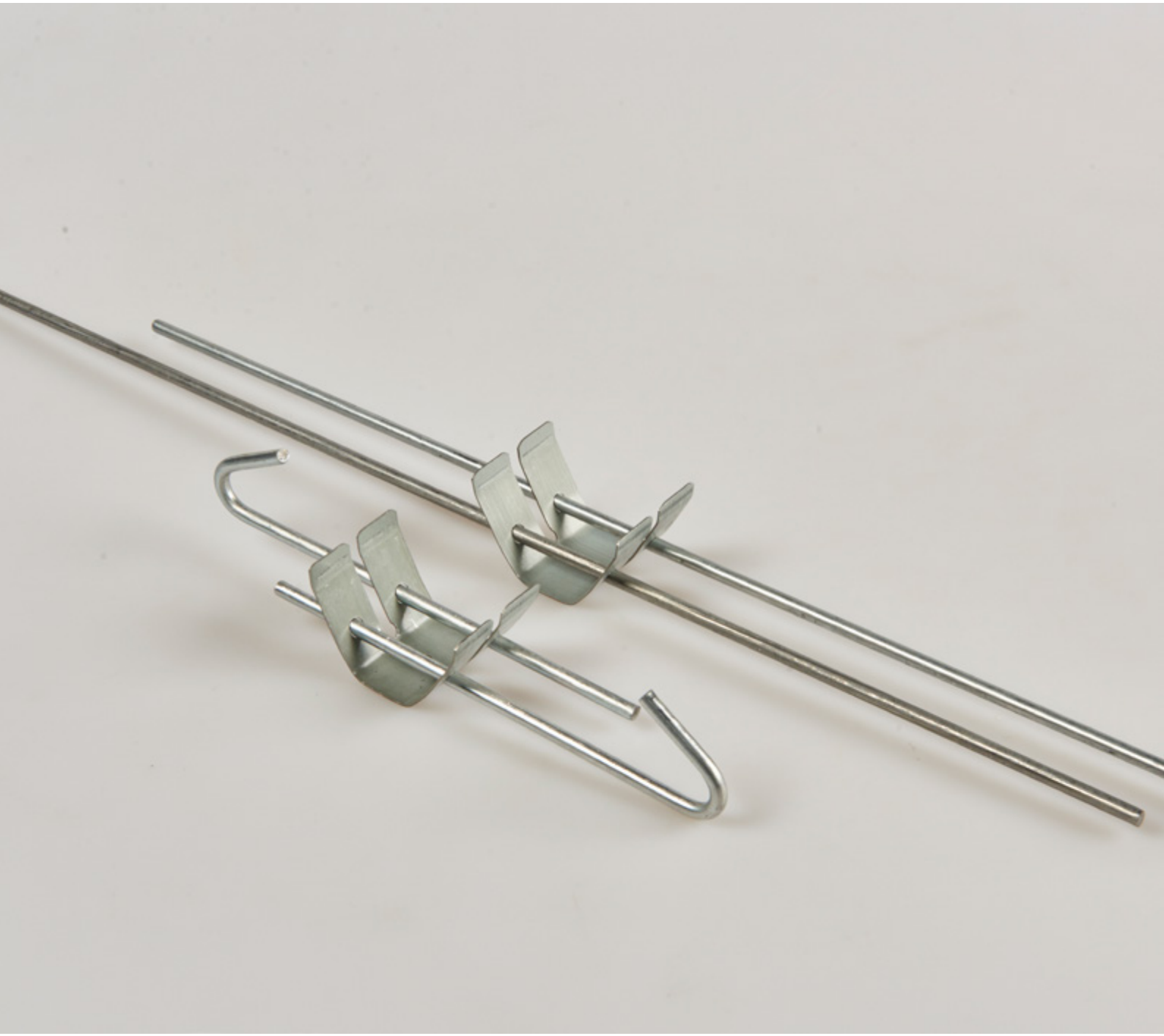
Rockfon

DATASHEET

Quick hangers



Sounds Beautiful

Quick hangers

- Range of adjustable hangers with a hook and a butterfly clip
- Galva protection for use in regular public building condition
- Wide range to cover all suspension heights

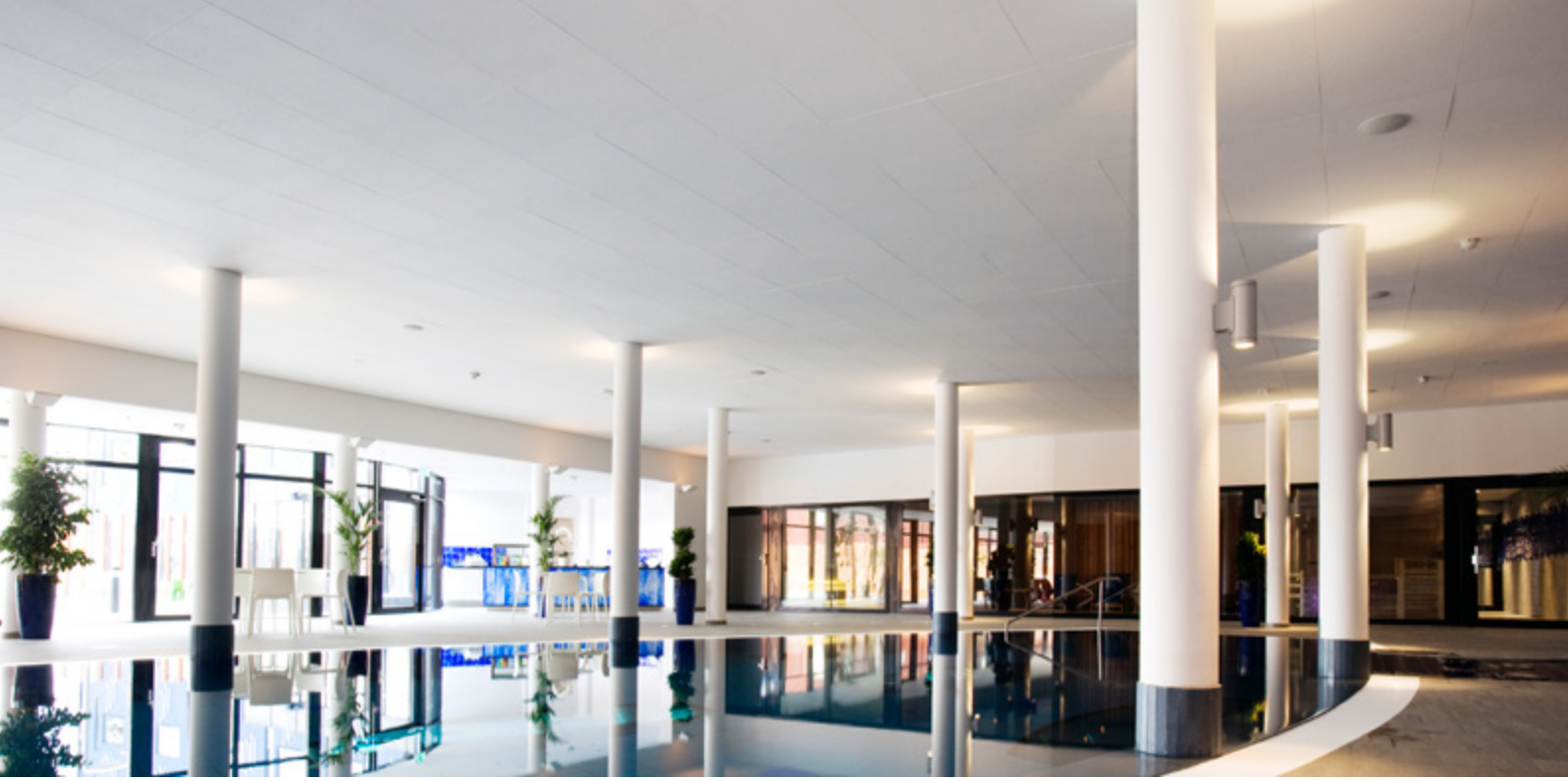
Assortment

Product group		Component description	Load bearing capacity	Height (mm)	Pcs per pack	Kg per pack
QH HH 140		Assembled quick hanger with 2 hooks	30 kg		100	3.6
QH HH 200			30 kg		100	4.2
QH HH 320			30 kg		100	5
QH HH 620			30 kg		100	7.6
QH HH 760			30 kg		100	9.6
QH HH 1020			30 kg		100	12
QH HH 1540			30 kg		100	17
QH HH 2020			30 kg		100	21.3
QH TC		Quick Hanger Twist Clip	24 kg	112.6	100	3.85
QH H QF 4,0 100		Quick-fit' hanger Ø 4 mm	20 kg	100	200	2.5
QH H QF 6,0 100		Quick-fit' hanger Ø 6 mm	20 kg	100	200	2.5
QH H QF 6,0 200			20 kg	200	200	3

Performance

Reaction to fire
A1

Environment
Fully Recyclable



Understanding the performance of Chicago Metallic grids and accessories

Reaction to fire

Reaction to fire is classified in accordance with EN 13501-1. Chicago Metallic steel grids and accessories are non-combustible.

Fire resistance

A range of Chicago Metallic steel grids are tested in combination with different Rockfon tiles and are classified in accordance with European norm EN 13501-2 and/or national norms.

Corrosion resistance

Chicago Metallic products produced from hot dip galvanised steel following the Sendzimir process comply with the corrosion classes of the product standard EN 13964 (A, B, C, D). The standard systems in class B are protected with 100 g/m² zinc evenly applied on both sides. The enhanced corrosion resistance (ECR) systems and accessories in class C or D have respectively a layer of 100 g/m² and 275 g/m² zinc evenly applied on both sides and are protected with an additional layer of 20 micron paint per side.

Load bearing performance

The load bearing performance (max. kg/m² load applicable to the grid system without exceeding the allowable deflection of the individual components) is tested in accordance with the EN 13964 standard. The accumulative value of the system deflection, shown on the data sheets, does not exceed the max. deflection as given in class 1 of the standard. Special project configurations deviating from the standard module sizes mentioned in the data sheets must be calculated by Rockfon technical services.

Sounds Beautiful