

Suspended systems for growing gutters

In consultation with you, we design a special suspension for every crop that best suits your situation. Then we extensively test it to check that it can carry the weight of the fully loaded growing gutter. Suspended systems for growing gutters are supplied in custom lengths. We offer each basic component in a range of versions. A suspension generally consists of a fastening to attach it to the trellis or tunnel tube, a steel cable, a grow tube hook and a suspension bracket.

- Custom length for every situation
- Freely suspended growing system

Attach it to the trellis



Steel cables



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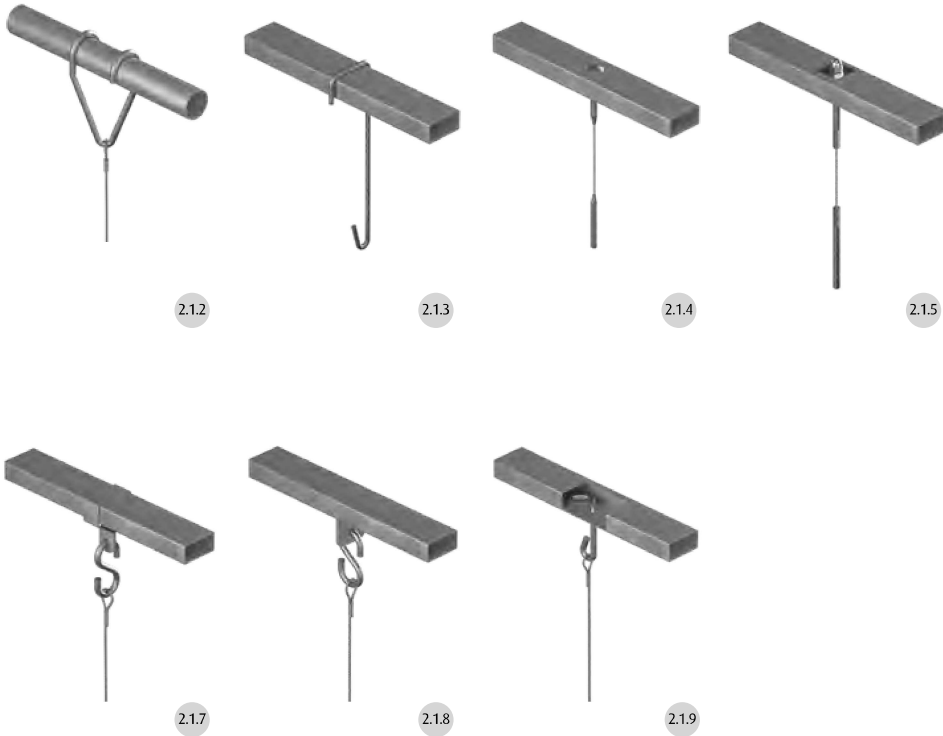
2.1.0 Complete suspension

Attach it to the trellis

- 2.1.1 Trellis Bracket
- 2.1.2 Trellis Bracket pipe
- 2.1.3 Trellis hook
- 2.1.4 Steel wire rope galvanized, T-terminal - threaded end
- 2.1.5 Steel wire rope galvanized, tread-rod 2x
- 2.1.6 Steel wire rope galvanized, talurit eyebolt
- 2.1.7 Trellis strip S-hook
- 2.1.8 S-hook
- 2.1.9 Inter trellis bracket

Steel cables

- 2.2.1 Loop
- 2.2.2 Turnbuckle
- 2.2.3 Threaded end



Suspended systems and supports



Grow tube hook



Suspension bracket



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2.1.0 Complete suspension

Grow tube hook

- 2.3.1 Loop - Grow pipe hook
- 2.3.2 Loop - Grow pipe hook double
- 2.3.3 Threaded end - Grow pipe hook
- 2.3.4 Double grow pipe hook 3D
- 2.3.5 Grow pipe hook central on line
- 2.3.6 Grow pipe hook strip
- 2.3.7 Grow pipe hook, cableglider
- 2.3.8 Grow pipe hook between steel wire rope

Suspension bracket

- 2.4.1 Loop - Grow pipe hook - triangle bracket
- 2.4.2 Threaded end- triangle bracket
- 2.4.3 Triangle bracket with grow pipe, interior
- 2.4.4 Triangle bracket with grow pipe externally 2x
- 2.4.5 J-hook from pipe
- 2.4.6 J-hook strip



2.3.2



2.3.3



2.3.4



2.3.5



2.3.7



2.3.8



2.4.2



2.4.3



2.4.4



2.4.5



2.4.6