

WORK SAFE SAVE TIME



SAFE AND FAST ON THE ROOF!!



Fall protection systems for sloping and flat roofs

SLOPING ROOFS

The RSS sloping roof system

consists of four elements:

- stanchion | weight 10,6 kg
- fence | weight 11,5 kg
- edge board | weight 4,5 kg
- hook bracket | weight 1,5 kg



Easy to stack and transport!

Stanchion and fence are easy to stack and therefore easy to transport.



RSS edge protection for sloping roofs is a patented system and meets the safety requirements according to BS EN 13374 Class C.

EASY, LIGHT AND SAFE



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Applicable in many situations

- sloping roofs
- can also be used for flat roofs
- wide and narrow roof edges, hanging gutters and roof gutters
- reversible fence
- also usable with obstacles on the ground or on the façade
- height-adjustable stanchions
- fast and easy to (dis)assemble

Benefits

- high quality aluminium, very light
- even usable on roof edges with an overhang up to 1 meter
- no loose parts
- quick and easy to move
- no damage to façades or gardens
- easily lengthened or shortened
- stackable for transport

HOW DOES IT WORK?

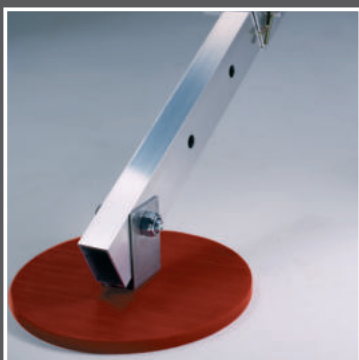
- The stanchion hangs in the gutter and is braced against the façade. The system (stanchion, fence, edge board, hook bracket) weighs 9.4 kg per running meter.
- A fall causes force against the fence. This force is absorbed by the stanchion, which is braced against the façade. That way, the load on the fence is minimal.



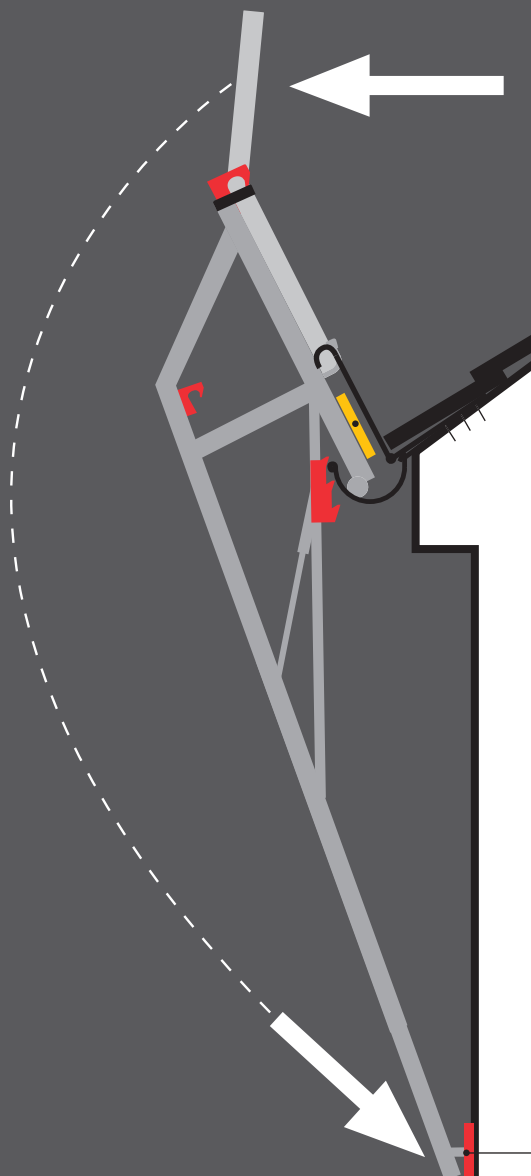
Securing the fence to the stanchion



Release for the wind protection



Façade support adjustable in length



ROOF SAFETY SYSTEMS BV

ASJESKAMPWEG 4 | 7772 AZ | HARDENBERG
THE NETHERLANDS | T: +31 85 782 16 02

 [RSS-ROOF.COM](https://www.rss-roof.com)

 [INFO@RSS-ROOF.COM](mailto:info@rss-roof.com)

FLAT ROOFS



Simplicity

The RSS system is distinguished by its simplicity. It is light and easy to build. The folding aluminum stanchion is hooked into the fence. The stanchion is ballasted with a counterweight. The system is easy to transport to the roof and to be assembled there in one operation.

The flat roof stanchion is expanded and secured with a locking pin. Then the fence is hung in the stanchion and secured by the hook bracket.

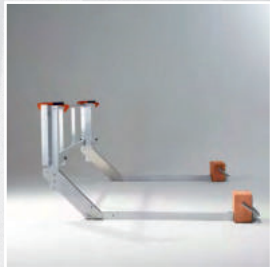
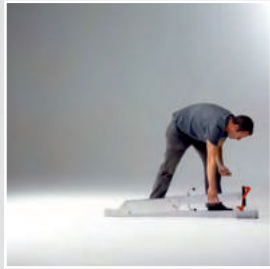




HIGH LEVEL OF SECURITY

The RSS Flat roof systems:

- meets the lifting standard (max 25 kg)
- are certified by Aboma
- meets the safety requirements according to BS EN 13374 class A



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ASJESKAMPWEG 4 | 7772 AZ | HARDENBERG | The Netherlands | T: +31 85 782 16 02

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The RSS flat roof system consists of:

- stanchion | weight 6 kg
- fence | weight 6 kg
- ballast block | weight 25 kg

