ROOF SAFETY SYSTEMS BV
BY DROSTE BEJAH

WORK SAFE SAVE TIME

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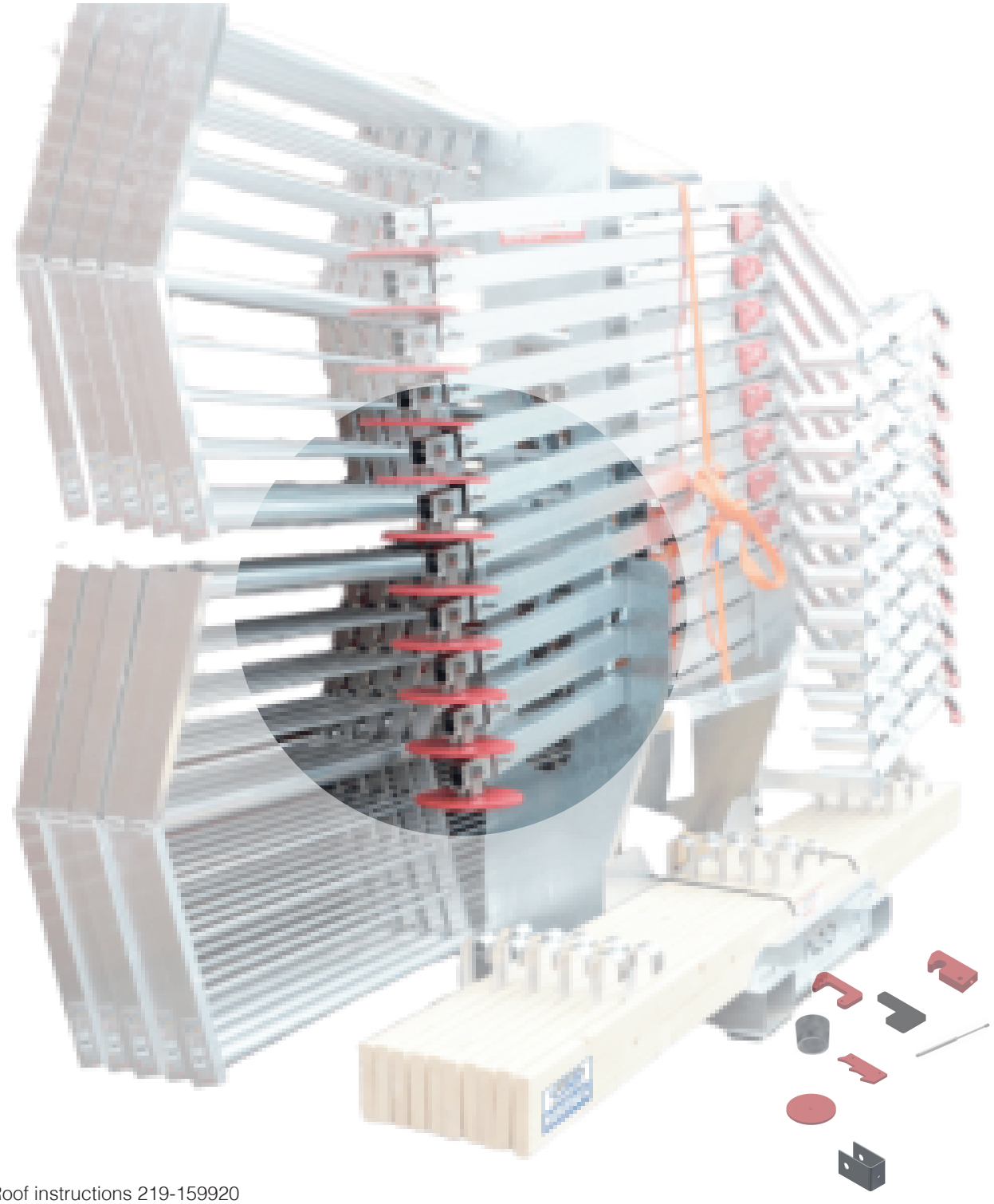
EN

USER INSTRUCTIONS

Accessories RSS Roof Edge Protection Systems

Accessories & Spare parts



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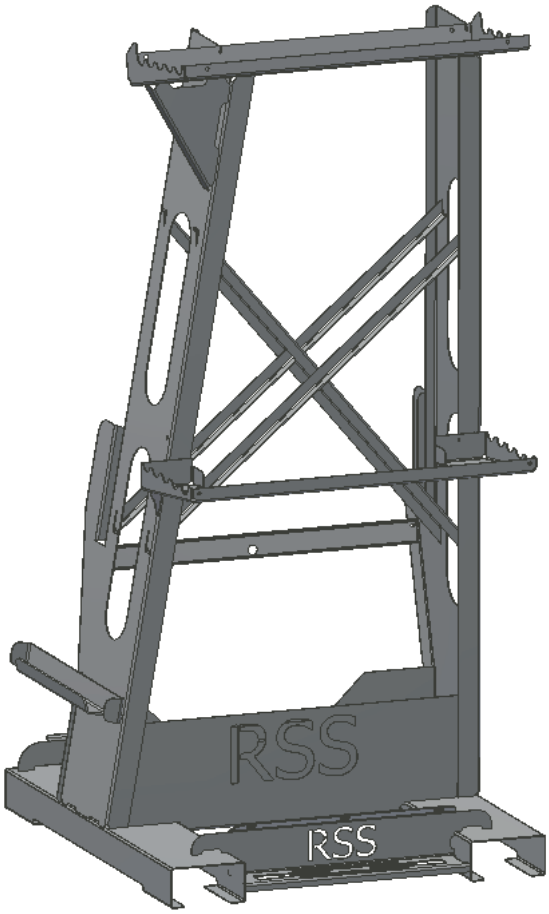
Accessories & Spare parts

Accessories RSS Roof Edge Protection Systems

Accessories

I RSS transport rack for sloping roofs



Convenient storage and transport system for a maximum of 30 meters RSS sloping roof.

Due to the ingenious composition of the whole, all parts of 20 linear meters of roof edge protection fit on the frame.

So 11 uprights, 10 fences, 10 toe boards and 10 hook brackets fit in the frame. Even when fully loaded, the whole does not exceed 2.1 m (H) x 3.0 m (W) x 1.0 m (D).

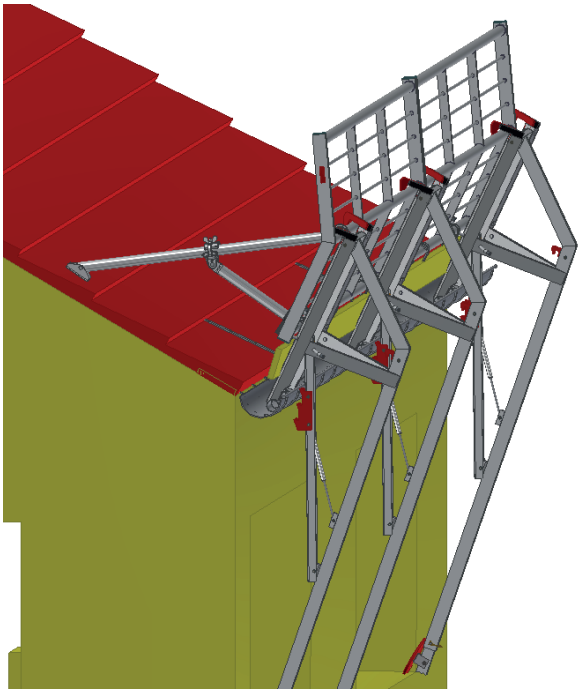
When empty, the weight of the transport frame is approximately 105 kg, when fully loaded it is approximately 370 kg.

Because there are recesses in the bottom, you can move the whole with a forklift or pallet lift truck.

Very handy of course!

Accessoires

II RSS-Roof wind-up protection



The RSS-Roof wind-up protection is very quick to assemble and disassemble and weighs only 3.3 kg.

The system is adjustable for any type of roof with roof pitches from 0 to 60 degrees. The upright is provided with rubber on the base plate, to prevent damage to the roof surface.

Prevents blowing up and also ensures virtually no vibrations in strong wind!, But also ensures the safe lifting of the beams.

If the roof edge protection has to remain for a longer period, we recommend mounting the wind-up protection.

In strong winds, we recommend the roof edge protection to be disamnteld or install the wind-up protection.

Installation wind-up protection

- Click the clamp of the long tube in the middle tube of the rack
- Loosen the Velcro
- Click the clamp of the lower short tube in the bottom tube of the rack
- Loosen the wing nut and adjust the length
- Make sure that the rubber foot rests on the roof, press the roof edge protection firmly against the facade and tighten the wing nut.
- Assembly is complete.

Disassembly Wind-up protection

- Unclamp the lowerbracket using the red nipple
- Attach the clamping bracket to the upper rod using the Velcro fasteners.
- Unclip the top clamping bracket using the red nipple.

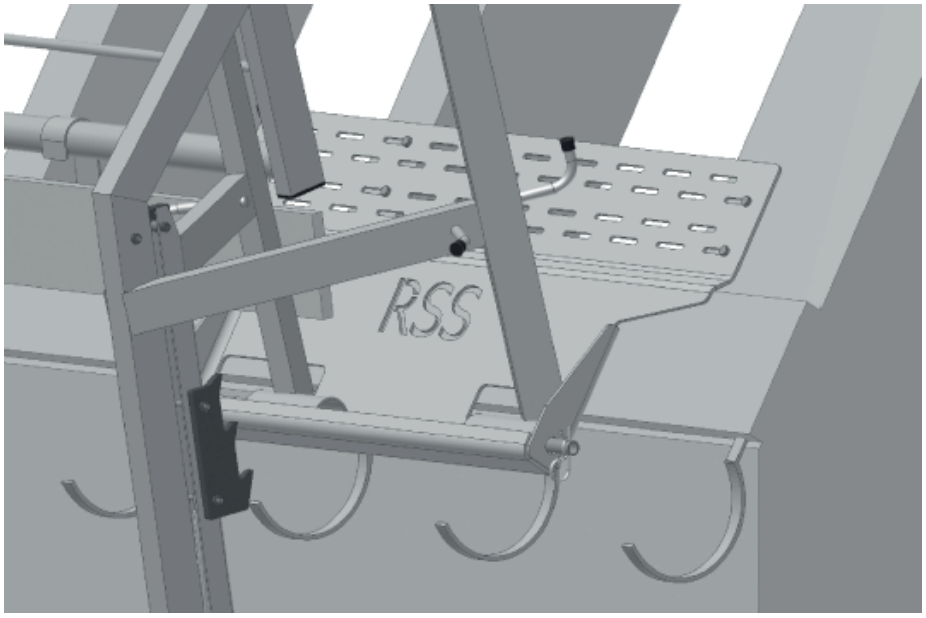
Accessoires

III RSS Safety Base Plate

VAccording to local and European directives, it is in most cases legally required to protect the eaves against the risk of falling when working on a roof. The RSS system is intended to realize effective collective fall protection on both flat and sloping roofs.

The gutter or eaves must be of sufficient strength for successful use of the system (see Assembly and User Instructions for the RSS Roof Rail Pitched Roof).

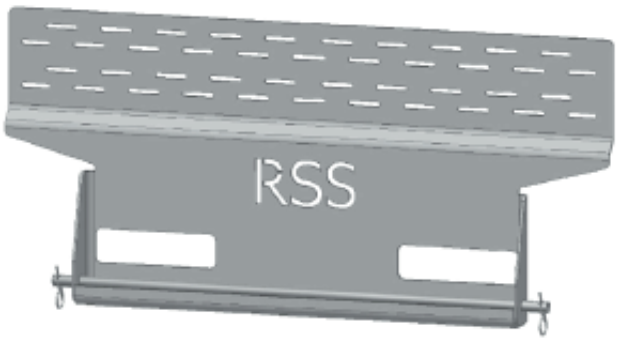
The RSS safety base plate enables the use of the RSS system even with non-load-bearing eaves and gutters, and is securely screwed to the load-bearing roof structure.



The RSS safety base plate is only used in combination with the RSS roof rail (temporary fall protection and pitched roofs with a maximum of 60 (roof gradient).

A Parts RSS Safety Base Plate

The RSS safety base plate consists of the following 4 separate parts:



1) Base plate complete

2) Base plate

3) Safety bar

4) 2x Fixing cotter pin

D Assembly and dismantling

The RSS system is a collective fall protection system.

WHEN ESTABLISHING, DISMANTLING OR MOVING THE PROTECTION, MAKE SURE ENHANCED INDIVIDUAL PROTECTION!

Check the situation for suitability (see Assembly and user instructions for the RSS roof rail 'General conditions for the use of fall protection'). Check all parts for any defects before assembly or disassembly.

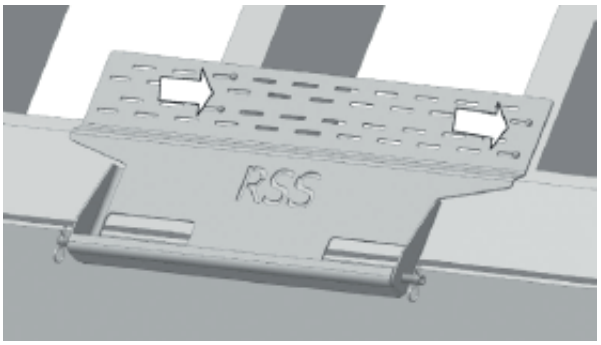
A number of system components of the RSS Roof Standard, which are especially important with regard to the safety of the systems, are marked in red and are therefore easy to inspect. Note and check in particular those system components, but also all other system components, before using the fall protection.

The safety base plate must be completely free from errors and / or damage.

During installation

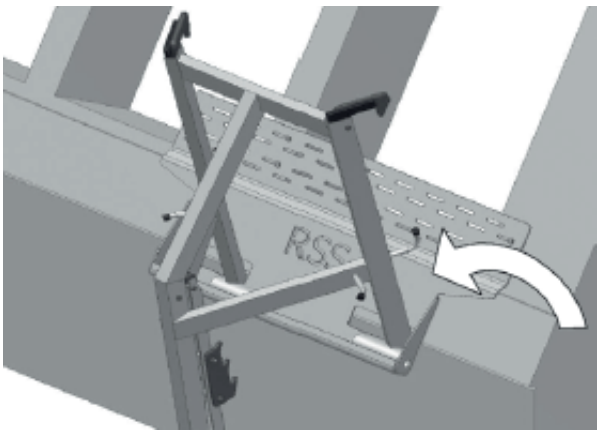
The safety bottom plate may only be attached to full length solid timber trusses perpendicular to the eaves (minimum cross-section 80 x 140 mm). The rafters must be undamaged and of solid wood.

Attachments to press brakes, trim trusses and the like are prohibited. At least 4 fixings per base plate are required. Only use screws of type HBS 80 x 80 - 120 certified for construction purposes number Z-9.1-632 or the equivalent.



1. Place the safety base on the load-bearing sub-construction.
2. Screw the plate to the sub-construction using at least two screws per rafter and on at least 2 rafters.

   At least 4 mountingper plate points are required. Observe the required edge distances of the fasteners



3. Place the upright in the base plate.

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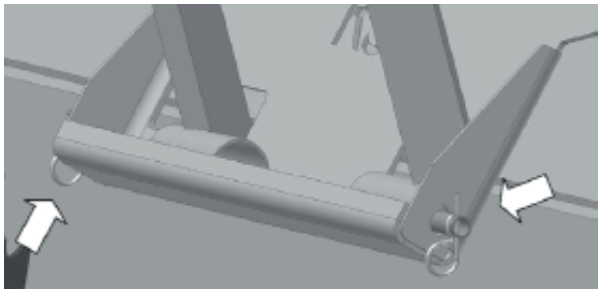


4. Now feed the locking bar through the holes in the base plate and through the round tubes of the RSS upright.

5. Attach the locking bar with 2 split pins and make sure that all fasteners are optimally placedroof
F

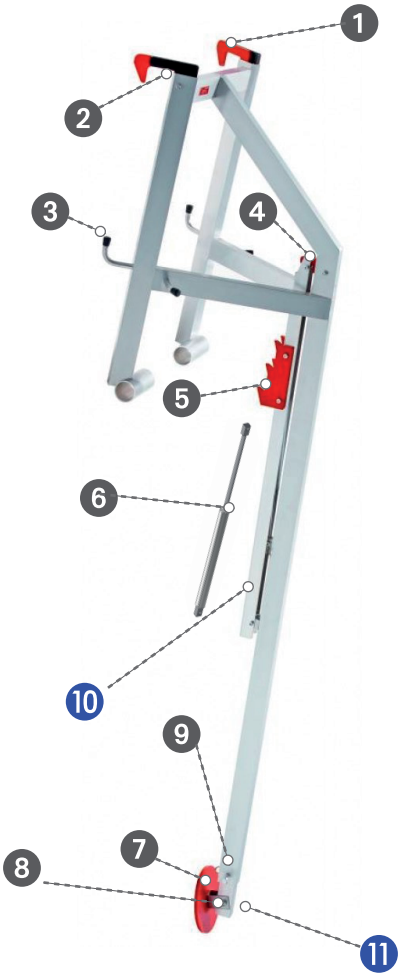
6. ollow the mounting and user instructions for the RSS rail for further installation of the stiles and railings.

The system should be disassembled in the reverse order.

Spare Parts

Original spare parts for RSS roof protection systems can easily be ordered via the website www.rss-roof.com.
All parts to be replaced must be original RSS spare parts, otherwise any form of warranty and liability will lapse.

101-EU RSS Roof stanchion slopting roof



1	SP 106		Safety hook red
2	SP 107		Safety hook black
3	SP K004		Cap black
4	SP 104		Safety hook red
5	SP 105		Blocking hook red
6	SP K003		Gas spring
7	SP 113		Bottem plate red
8	SP 112		Bracket bottem plate
9	SP K002		Tube locking pin
10	SP 103		Hinge profile
11	SP M479		Adjustable tube

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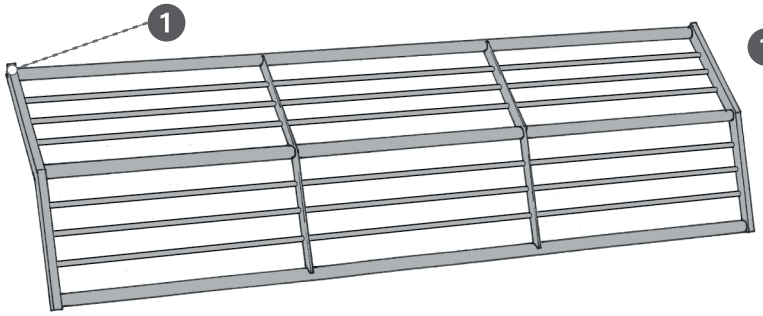
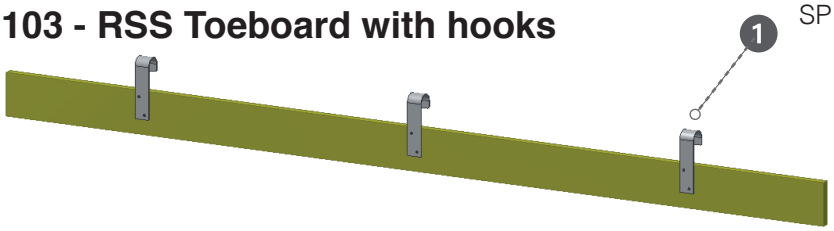
102 - RSS Roof Safety Fence sloping roof



1 SP 106 Cap

103 - RSS Toeboard with hooks

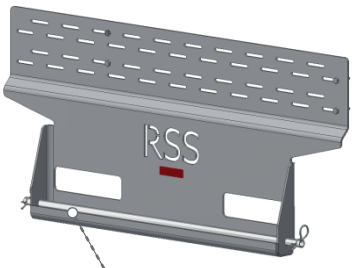


SP 119 Hook toeboard

104 - RSS Hook bracket

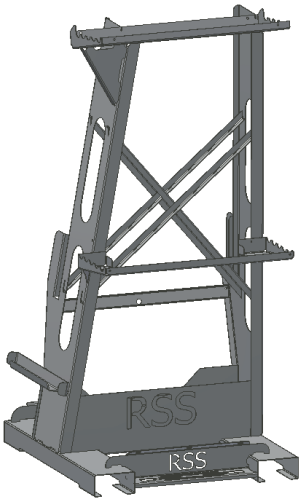
241 - RSS Wind-Up protection

105 - RSS Safety base plate



1 SP 105-01 Security pin
2 SP 105-02 Base plate tube

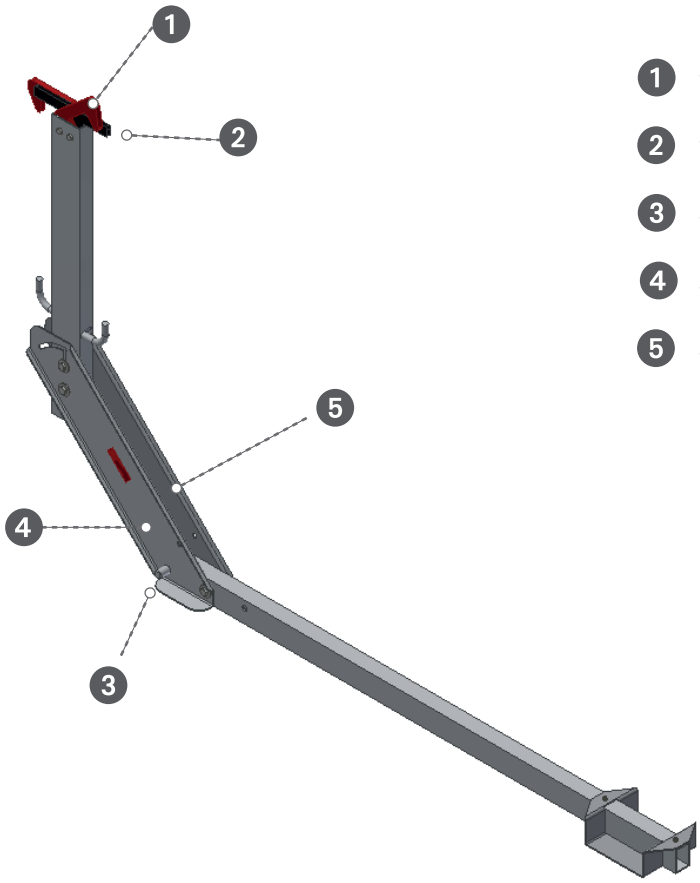
500 - RSS Transportation rack



Spare Parts

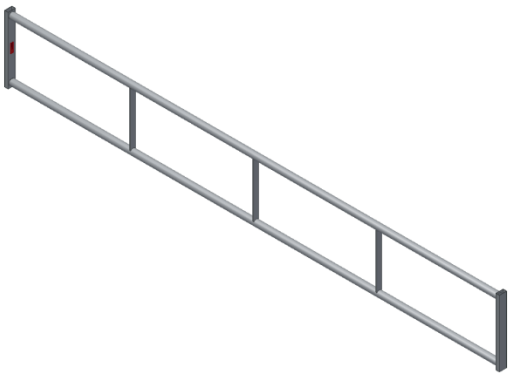
Originele spare parts voor RSS dakbeveiliging systemen kunnen eenvoudig via de website www.rss-roof.com worden besteld. Alle te vervangen onderdelen dienen originele spare parts van RSS te zijn, daar anders elke vorm van garantie en aansprakelijkheid vervalt. ⚠

202 RSS Staander plat dak

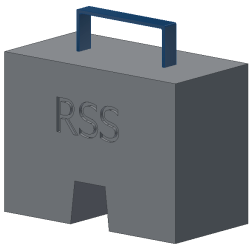


1	SP 106		Veiligheidshaak rood
2	SP 215		Veiligheid T-haak zwart
3	SP 214		Borgpen met borgclip
4	SP 250L		Koppelplaat links
5	SP 250R		Koppelplaat rechts

201 RSS Veiligheidshek plat dak



203 RSS Tegengewicht



Dealer Roof Safety Systems

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