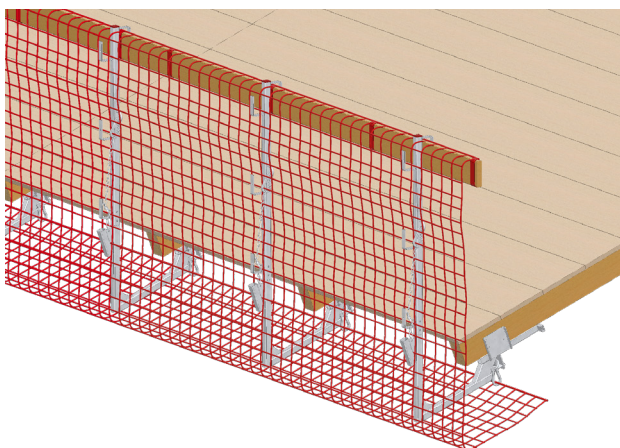
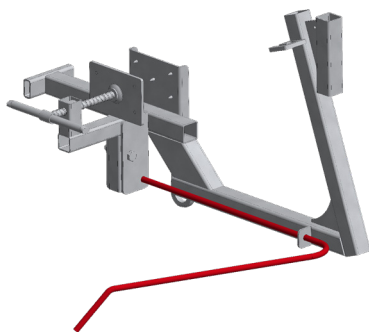
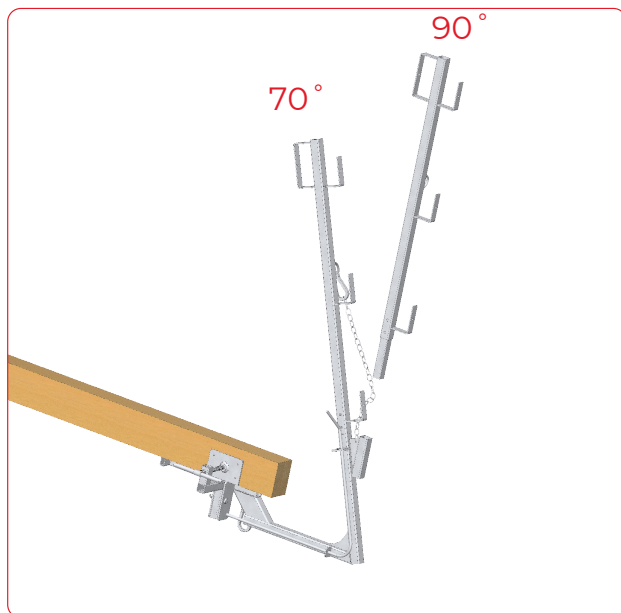


Protection bracket for the roof



Fall protection in roofing area

RINGER protection bracket is used as a fall protection during work on the roof and edge areas according to Austrian norm ÖNORM B4007 as well as BauV and complies with ÖNORM EN 13374 Class „C“.

Application area:

- Roof pitch up to 45° for any falling height
- Roof pitch up to 60° max. falling height 5,0m

Advantages:

- Can be fastened by one person and enables a complete roof covering
- Large free area for the installation of gutters
- Guardrail is pluggable, therefore easy handling
- Position of guardrail is 70 or 90°, therefore can be used for flat roofs as well
- Chain is used for safeguarding the railing as well as for convenient handling while dismantling
- Dismantling of the bracket is also possible from the roof

Usage:

- Fixing at min. 50cm long exposed rafter (min. 10 x 14cm)
- Clamping range 8-18cm
- Max. distance between brackets 2,0m
- Toe board min. 15 x 3cm

Assembly

- Place bracket on the rafter (the shaped tube must not protrude over the rafter) and tighten the spindle until the mandrels are completely pressed into the wood and are no longer visible.
- Fit in guardrail and hook in chains
- Hang in toe boards and secure with nails
- Fixing of side protection net TYPE „U“ according to EN 1263-1
 - at the top: with the quick-release buckles on the toe board
 - in the middle: with carabiner on the edge of the side protection net

Caution: The net should have a slight forward movement. The overlap of two nets must be at least 75 cm.

Disassembly:

- Remove guardrail
- Release from the backdrop while holding the firmly the bracket

Description	Art. No.	Weight
Protection bracket without handrail galv.	10002144	11,50kg
Handrail for protection bracket	10002114	5,00kg
Side protection net 2 x 10m	10003846	5,60kg