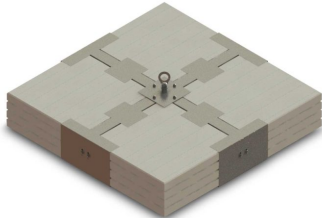


Stonekit



Fall protection re-invented!

A self-supporting anchorage point using concrete slabs. Roofs are a hazardous place to work. To prevent risk of falling and injury, the persons carrying out the work must be sufficiently protected. With the roof safety systems from GRÜN, you benefit from our expertise and range of services for all safety queries relating to roofs, facades and industry.

In the private sector, too, continuous use of a roof, roof terrace or balcony must be possible in a safe way. Our products can be used in this context. If you have any questions, contact one of our team.

System with no roof penetration

With the STONEKIT system with no roof penetration, a fall protection device can be retrofitted cost-effectively to save space without interfering with the roof seal. Use the advantages of this innovative system for fall protection, which has already been registered for a patent:

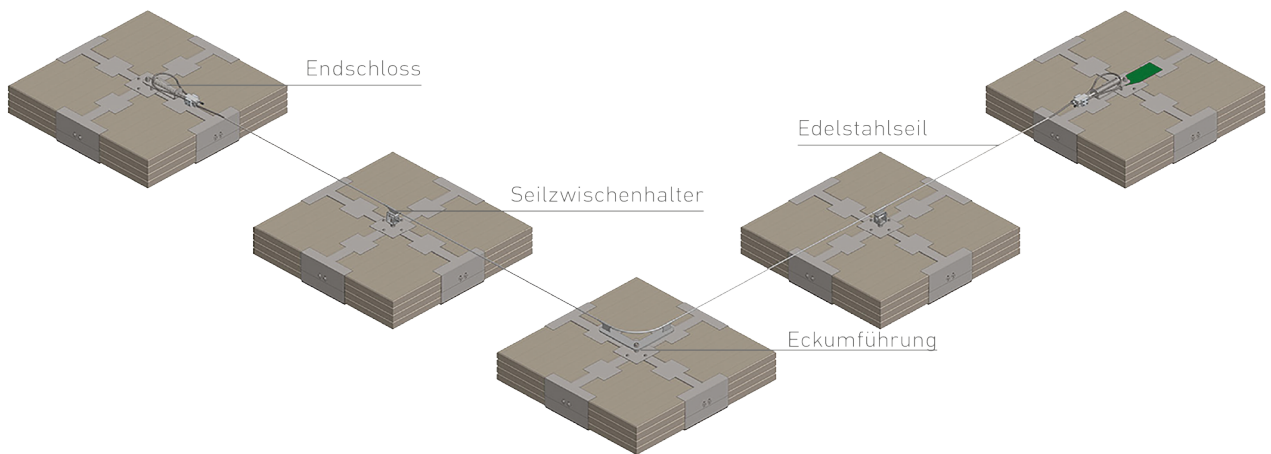
- Very quick, simple fitting
- Low delivery volume
- Compact size
- Cost-effective
- Retrofitting that saves space
- No expensive fleece underlay required
- Does not interfere with existing roof seals
- Roof pitch up to 5°
- Large spacing between the
- anchorage points (up to 10 m)

The recently developed STONEKIT protection system is ideal for occupational safety for 2 people on flat roofs with a roof pitch up to 5°. As safety is our top priority, the STONEKIT is model tested in such a way that it far exceeds the required standard, as is the case for all our safety technology projects.

Can also be used as a cable system

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Technical specifications:

- Load with concrete slabs 50 x 50 x 5 -> 16 units or 50 x 50 x 4 -> 20 units
- Approved for 2 people
- Max. 10 m spacing between the anchorage points