

HAKI® Safety

Safe workplace!



HAKI Safety prevents accidents for example on blocks of flats, industrial buildings etc.

New application for our basic components

Now you can easily fit temporary fall protection barriers to floor structures and balconies. All you need are four new components

– you already have the others!

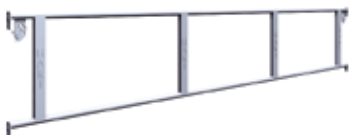
HAKI Safety is a smart fall protection system for those of you who already have our scaffolding at your worksite. With a few simple components, you obtain complete protection on roofs, floor structures, balconies and prefabricated walls.

Protects against accidents involving falls during construction period

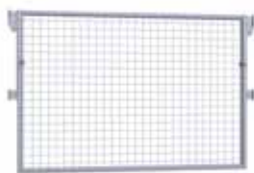
All you need to add to your basic components are multiple clamps, screw base joints, gate brackets and guardrail brackets. You don't need any new posts. You just fit FSSH 1000 standards onto multiple clamps and use them as guardrail posts. As the guard, you use the SGF safety gate with netting or the GFL guardrail frame combined with a toeboard. That's it! Your workplace is protected against accidents involving falls.

One supplier is all you need – HAKI.

You already have these basic components



Guardrail frame
With spring locking catch



Safety gate with net
Continuously adjustable vertically



Toeboard, wood



Standard
Tube diameter 48 mm. Pockets at same level. Standard joint with spigot

Four components to fix on

Multiple clamp

7155141 (8.1 kg)



The multiple clamp can be used on the edges of slabs, tops of walls or similar. It can be fitted horizontally or vertically as a holder for the standard. It has a rugged, self-cleaning thread and is designed for material of thickness 70 – 370 mm.

Screw base joint

7155140 (1.6 kg)



You can easily fix the screw base joint onto floor slabs or other horizontal surfaces of concrete. The M16 screw of the base joint is installed in an embedded or previously fitted sleeve.

Gate bracket SGF

7053108 (4.3 kg)



Guardrail bracket GFL

7053109 (1.8 kg)



If the distance or the angle between a couple of standards does not suit the modular size of the rails, you use a gate bracket for SGF or a guardrail bracket for GFL. The brackets make it possible to place the next standard at any distance and, together with the combination fitting (see picture below), in any direction.

This is where you use HAKI Safety

HAKI Safety is a robust fall protection system that meets the requirements of EN 13374 Class A. The system can be easily adapted to different needs.



The SGF gate bracket allows you to place guardrail posts where you want when using safety gates with netting. The combination fitting allows installation at different angles.



Slab with screw base joints, standards, guardrail frame and toeboard.



Windowback with multiple clamps, standards and guardrail frame.



Screw base joints with standards, guardrail frames and toeboards.

**HAKI Safety is
the perfect complement to
HAKI Universal. All you need are
four new components – you then
have a safe workplace on roofs,
floor structures and
balconies.**

