



TECH INFO
PERMANENT ADVANCED GUARDRAIL



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GET MORE OUT OF YOUR EXISTING SCAFFOLDING SYSTEM

The Permanent Advanced Guardrail (PAG) is the clever way to keep existing scaffolding material vital. The PAG can be installed from the scaffold level below with a simple folding movement and can remain in the scaffold for the entire standing time. Simply place it on the top tube connector of a frame, fold it out, lock it in place and you're done. The structure heights remain the same. This is how your old scaffolding system becomes your new one.

DIMENSIONS: available from 1.5 m to 3.07 m

COMPATIBILITY: construction heights remain unchanged

SAFETY: TRBS 2121 implementation through assembly from the lower scaffold level

STANDARDS: EN 12811 & EN 13374

SYSTEMS: SUPER, RINGSKAFF, FRAMESKAFF

PERMANENT ADVANCED GUARDRAIL | 2024-06-EN

STRONGER. TOGETHER.

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THE INNOVATIVE ADVANCED GUARDRAIL FOR YOUR SCAFFOLDING SYSTEM

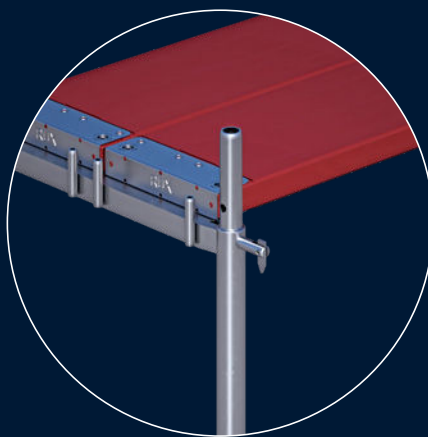
The Permanent Advanced Guardrail is compatible with your RINGSCAFF, SUPER or FRAMESCAFF scaffolding system. You can simply continue to use your existing material. With each system variant, the scaffold bays can be opened at any time, whereby the PAG can remain in the transport position on the scaffold standard.

TECHNICAL DATA

System	Length (mm)	Weight (kg)	Article no.
FRAMESCAFF	2572	15.80	E04FS0226
FRAMESCAFF	3072	17.23	E04FS0227
RINGSCAFF	1572	10.67	E04RS1604
RINGSCAFF	2072	12.14	E04RS1605
RINGSCAFF	1500	10.31	E04RS1645
RINGSCAFF	2000	11.94	E04RS1646
RINGSCAFF	2572	12.54	E04RS1606
RINGSCAFF	3072	15.14	E04RS1607
RINGSCAFF	2500	12.17	E04RS1647
RINGSCAFF	3000	14.89	E04RS1648
SUPER	2500	17.3	E04SR0312
SUPER	3000	20.0	E04SR0313



RINGSCAFF



SUPER



FRAMESCAFF

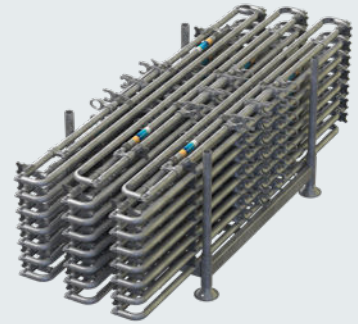
Assembly and dismantling according to TRBS

The PAG is assembled from the underlying scaffolding level and thus complies with the regulations of TRBS 2121.



Low transport volume

The folding mechanism allows the PAG to be transported in a space-saving way.



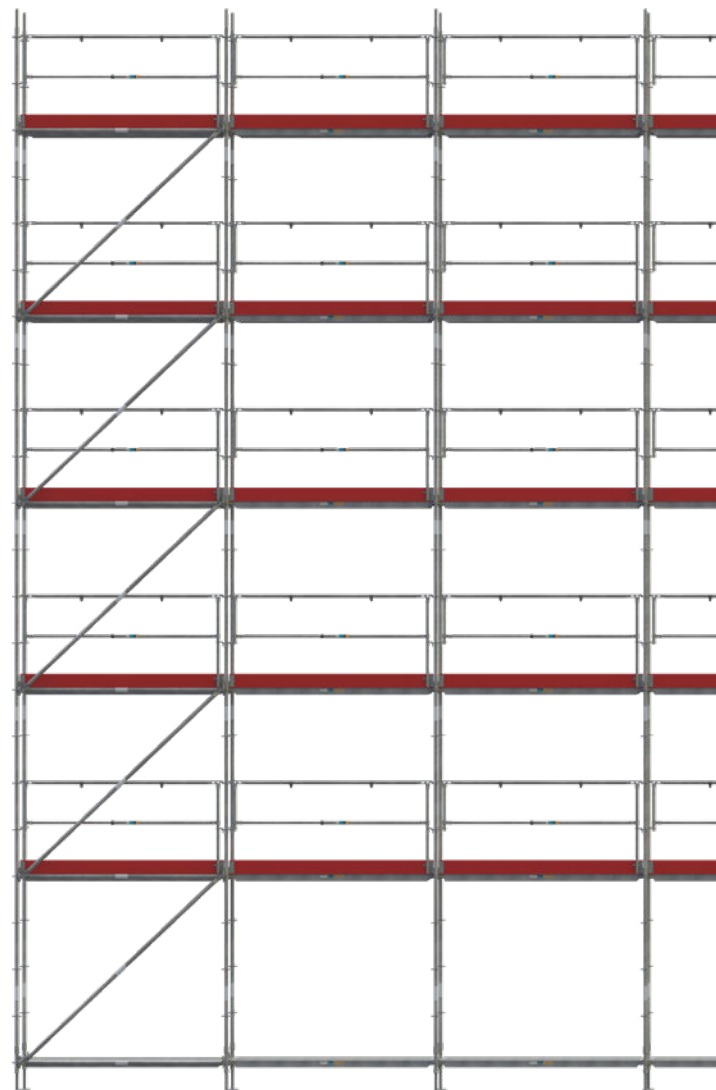
Foldable at any time

Even while the PAG is installed in the scaffold, scaffold bays can be opened as required. The PAG can be folded and remain on the scaffold in the space-saving transport position.



Faster assembly and dismantling

The folding mechanism makes the PAG particularly easy to handle. Assembly and dismantling can thus be carried out much faster than with alternative solutions.



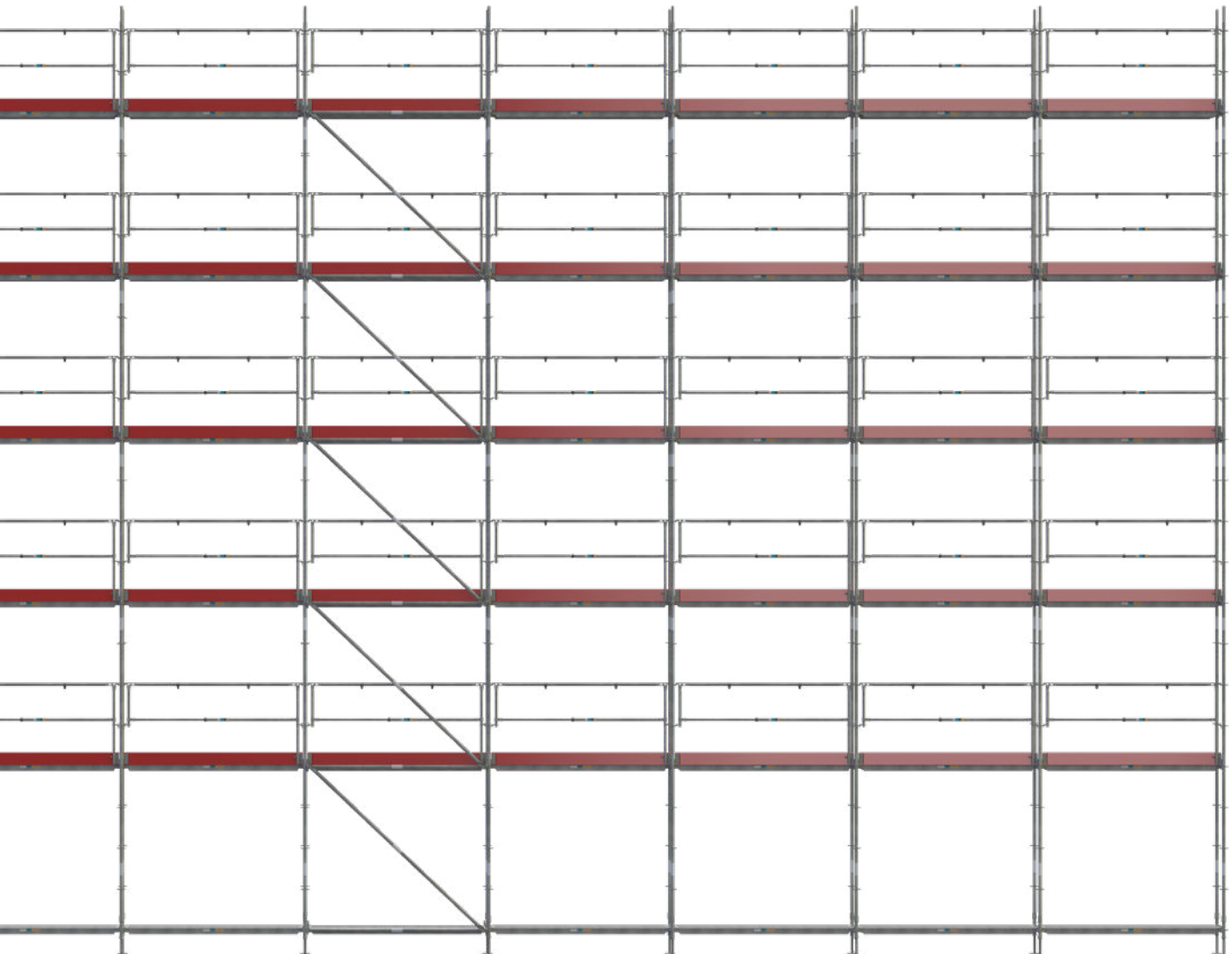
Assembly from the in- and outside possible

The PAG can be assembled and disassembled from both inside and outside the scaffold.

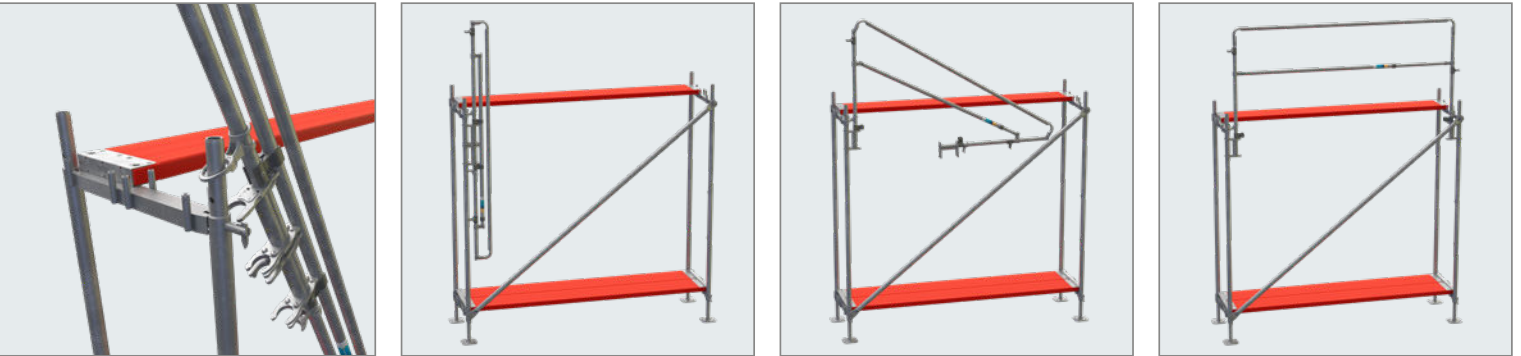


Compatible

The PAG was developed for use with RINGSCAFF, FRAMESCAFF and SUPER scaffolds. This keeps the investment for system users particularly low.

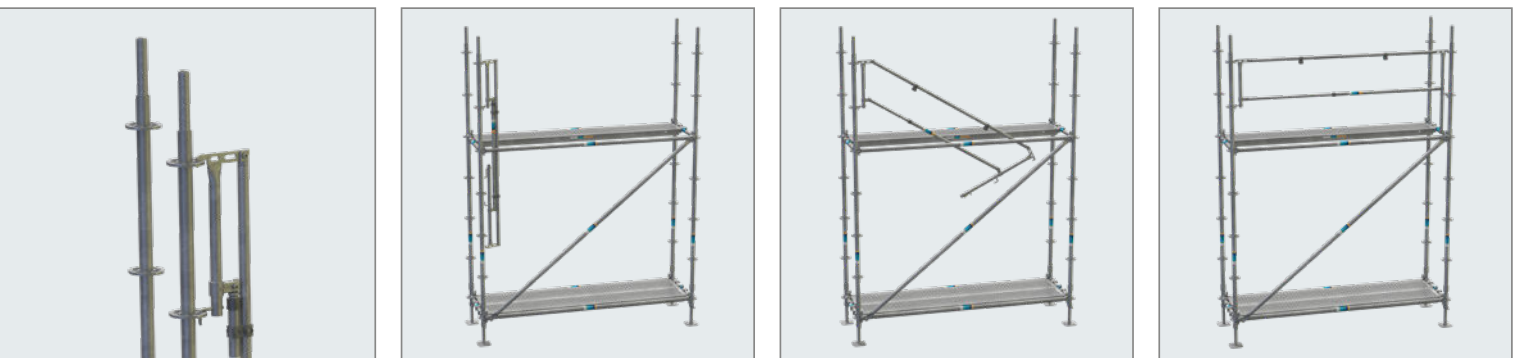


GUARDRAIL INSTALLATION EASIER THAN EVER



The Permanent Advanced Guardrail guardrail for SUPER and FRAMESCAFF is placed on the top tube connector of a vertical frame from the lower scaffold level, the handle is released, the guardrail folded out and latched in.

For the RINGSCAFF version, the PAG is hooked into the node point and stabilised with a single-sided crank below.



PAG RINGSCAFF



PAG SUPER

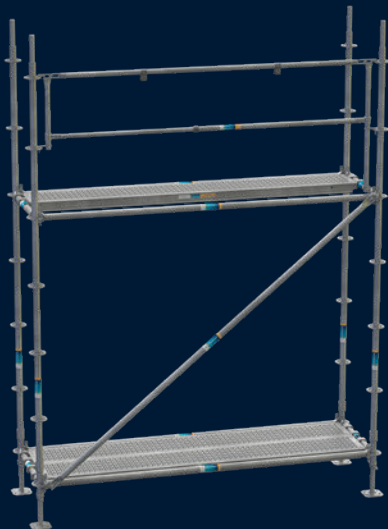
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SCAFOM-RUX YOUR PARTNER IN SCAFFOLDING

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*Are you interested in the PAG and how it helps you
to take your projects to the next level?
Then email us at info@scafom-rux.com*