TECHNICAL REGULATIONS ON INDUSTRIAL SAFETY

TRBS SOLUTIONS 2121



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BASIC SET

MSG BRACKET WITH SUPER GUARDRAIL POST* UND SUPER PRINCIPAL GUARDRAIL*



- Lightweight
- Simple handling
- Low investment
- Guardrails and posts from existing material
- Robust
- Space-saving

EXTENSION SET

MSG BRACKET WITH
MSG GUARDRAIL POST
AND SUPER PRINCIPAL GUARDRAIL*

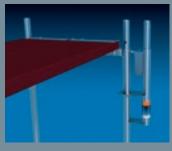




- Lightweight
- Simple handling
- Guardrails from existing material
- Rapid fitting
- Robust
- Space-saving

*POSSIBLY FROM EXISTING MATERIAL





Simple fitting, no tools needed!

Both the bracket (illustration left) as well as the MSG post are simply hooked into the scaffolding — no additional tools are required!

The solutions described here are used to secure the respective upper scaffold level to be fitted/ dismantled. In other words they "migrate"

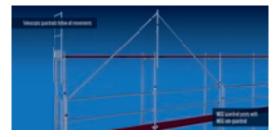
with the scaffold upwards or downwards in the case of dismantling.

STANDARD SET

ONE-PIECE MSG POST WITH TELESCOPIC **GUARDRAIL**



- Complete solution
- Rapid fitting
- Economic in terms of extension and modification
- Easy handling



The telescopic guardrail enables modification without any need to fit guardrails

UNIVERSAL SET

ONE-PIECE UNIVERSAL **GUARDRAIL POST WITH** TELE-GUARDRAIL



- Can be used in the systems SUPER, SUPER LUG scaffold, RING-SCAFF, FRAME-SCAFF, VARIANT as well as third-party systems
- Applied as an advanced system
- After completion of the scaffold level, the post with the tele-guardrail is simply moved upwards and attached

Teleskopic guardrail Art.-No. 05514

Universal post Art.-No. 05538

- Suitable for many systems
- Robust
- Rapid fitting
- Economic in terms of extension and modification



As we see things: scaffold systems which the user has already decided to purchase need to stay viable for **as long as possible.** This means that the user continues to invest in a modern and, in particular, future-proof system. The system idea as well as all other components remain unaltered, they are simply supplemented with appropriate TRBS-necessary products. This makes the use of your system compliant.

IIGRATING



The solutions described here remain in their position in the scaffold till it is dismantled.

DOUBLE POST

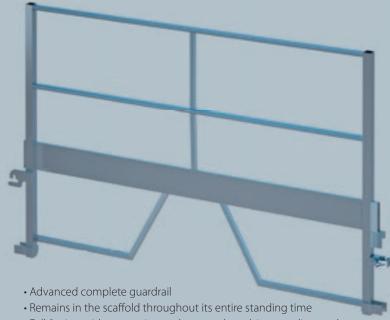
PARALLEL GUARDRAIL POST WITH SUPER PRINCIPAL GUARDRAIL*



- Remains throughout the entire standing time of the
- After fitting, no guardrail removal possible without the use of tools (= definitive guardrail)
- Suitable for outside/inside of scaffold as well as front section or at scaffold corners
- Performance record: TRBS costs transparent
- Guardrails from existing material
- Robust
- Easy handling
- Definitive guardrail
- Transparent proof of performance

SAFETY GUARDRAIL

COMPLETE ALUMINIUM SAFETY GUARDRAIL



- Full 3-piece side protection replaces toe board, intermediate and principal guardrails
- Performance record: TRBS costs transparent



Safety guardrail Art.-No. 05526

Front safety guardrail Art.-No. 05525

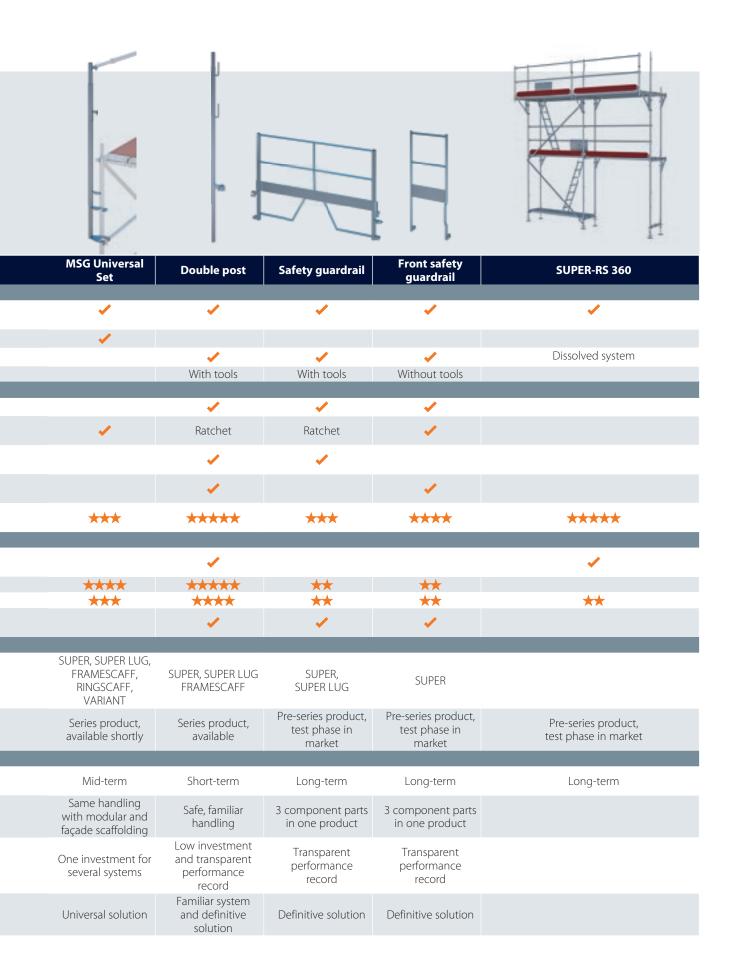
- Complete module
- Easy handling
- Tool-free, 1-person fitting
- Integrated toe board, principal and intermediate guardrails



The safety guardrail remains in the scaffold permanently.

^{*}POSSIBLY FROM EXISTING MATERIAL



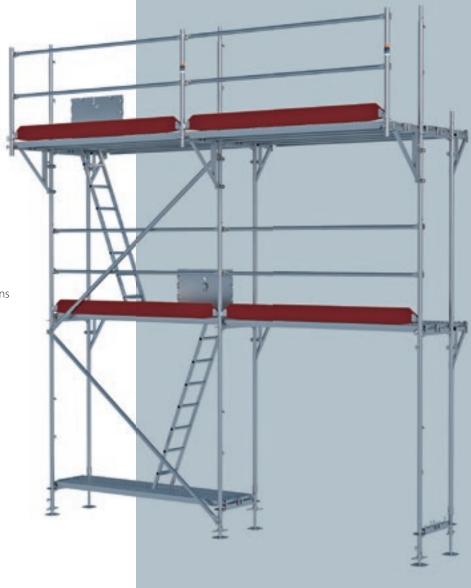


SCAFFOLD SYSTEM SUPER-RS 360

DISSOLVED (= FRAMELESS) SYSTEM WITH HIGH PROPORTION OF SUPER COMPONENTS



- Dissolved façade scaffold system with advanced, definitive guardrail
- Use of components from the SUPER system such as decks, ladder frames, guardrails, diagonals, toe boards
- Connectivity with the metric RINGCAFF system also possible
- Special decking ledgers with decking pins and wedge head for SUPER decks
- TRBS 2121-conform system scaffold
- Few new parts required
- SUPER existing material can be used
- RINGSCAFF connectivity







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