PERI UP Easy Frame

The lightweight and fast facade scaffolding

Product features	Technical advantage	Cost advantage
Lightweight	Good handling due to lightweight components. Less physical strain for site personnel.	Reduced assembly costs. Enhanced assembly performance.
Safe	System-integrated guardrail in advance and without any additional components. Complies with TRBS 2121-1 specifications.	Locking Deck – securing devices integrated in the decking. Even and secure decking areas without any offsets.
Cost-effective	Efficient solutions with only a minimum of components. Compatibility with PERI UP Flex Modular Scaffolding.	Well thought-out assembly logic. Concentration on a few core components.

PERI GmbH
Formwork Scaffolding Engineering
Rudolf-Diesel-Straße 19
89264 Weissenhorn
Germany
Telefon +49 (0)7309.950-0
Telefax +49 (0)7309.951-0
info@peri.com
www.peri.com

DE no. 09 | 2019 | 794231 © PERI GmbH

Lightweight

Simple and flexible handling
Less physical strain for site personnel

11.5 kg
for 67 cm system widths
12.5 kg
for 100 cm system widths

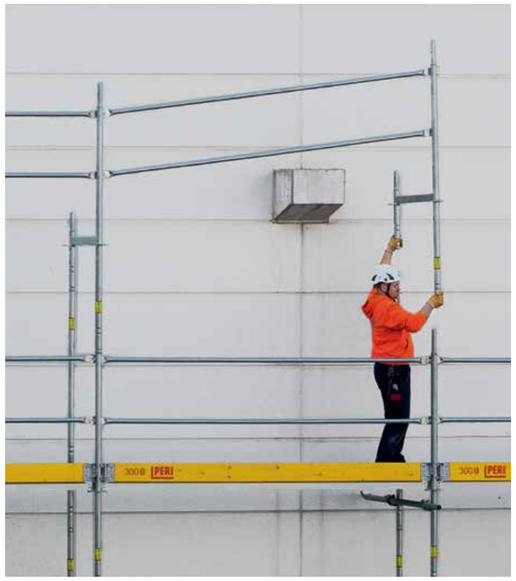
A “lightweight” among facade scaffolding systems.

Lightweight individual components
Fast assembly

Faster assembly with lightweight individual components (e.g. brackets or frame components). Mounting takes place with virtually no couplers and a minimum use of tools.

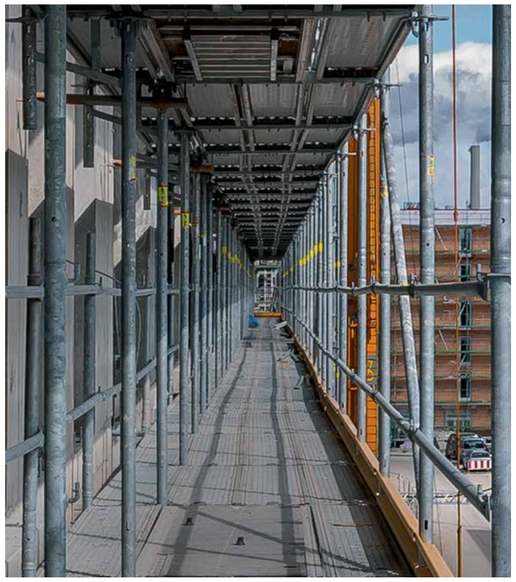
Safe

Permanent guardrail in advance
Complies with the specifications of TRBS 2121-1



Fall protection without any additional components due to the system-dependent assembly process.

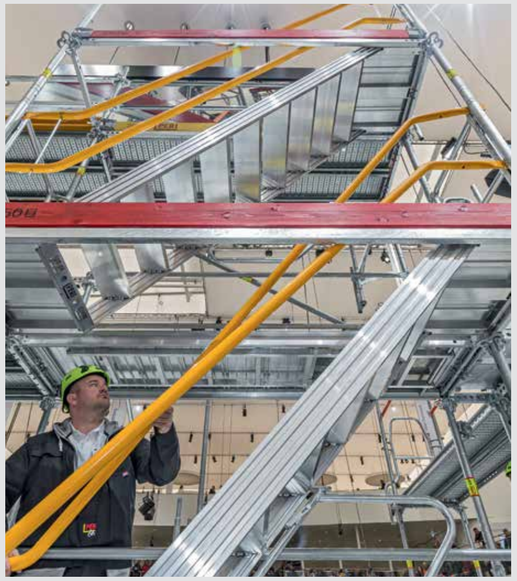
Even and secure decking areas
No offsets – no tripping hazzards



After installation, decks are immediately secured by means of the integrated protection against lifting (Locking Deck).

Cost-effective

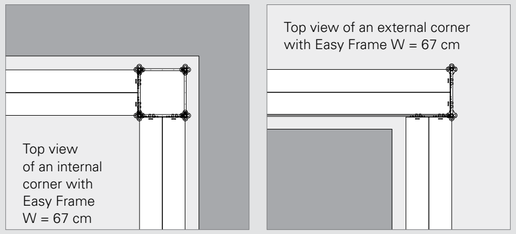
High degree of material utilisation
Scaffolding system with only a minimum of components



Ledgers, standards and other components can also be used for realising attached external access with staircase.

Well thought-out assembly logic
Small number of work steps

One decking system logic.



Simple execution of internal and external corners.