

FRAMESCAFF ALU IS IDEAL FOR:



- Residential façade renovation
- Painting, plastering, insulation, window installation
- Light construction and maintenance work
- Tight urban access areas and projects where weight matters



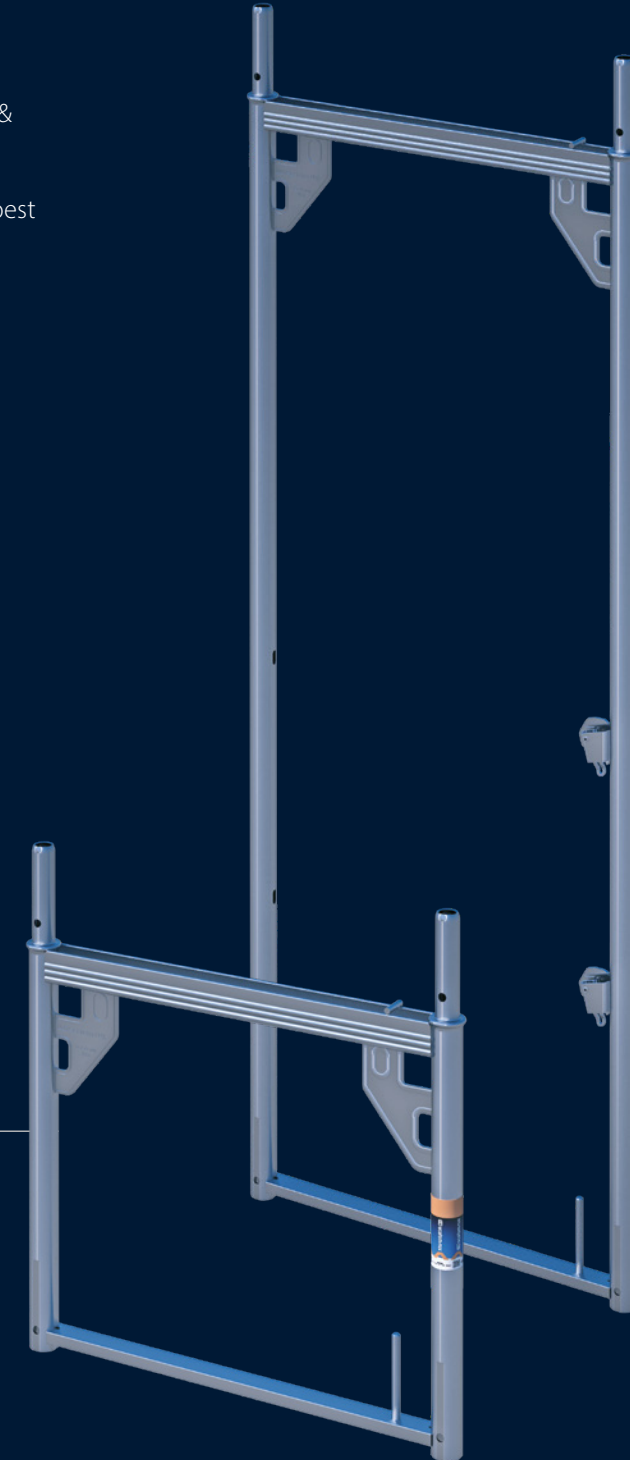
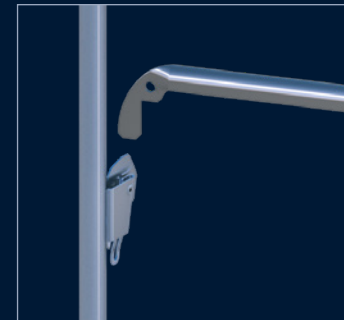
Individual player and team player in one
With its standard widths of 73 cm and 109 cm and bay lengths following the 07 dimension, FRAMESCAFF is not only a strong stand alone façade scaffolding system, it also fits seamlessly into the common industry standard.

This means:
Full compatibility with widely used market systems, giving you maximum flexibility on every project.

SCAFOM-RUX YOUR PARTNER FOR PREMIUM QUALITY SCAFFOLDING

Scafom-rux is a manufacturer, distributor, and rental supplier of premium quality scaffolding solutions. Our entire team is dedicated to understanding the needs and requirements of scaffolding professionals in construction and industries like oil & gas, shipbuilding, mining, chemical and more. Complemented by additional services like professional training or technical engineering, we can provide advice and expertise to find the best possible solution for every scaffolding project worldwide.

Visit www.scafom-rux.com



Are you interested in FRAMESCAFF ALU CONSTRUCTION SCAFFOLD and how it helps you, to take your projects to the next level?

Then email us at info@scafom-rux.com



FRAMESCAFF ALU CONSTRUCTION SCAFFOLD

Half the weight. Full performance.

FRAMESCAFF Alu combines the proven stability of the FRAMESCAFF system with the ergonomic advantages of aluminium. Designed for efficiency, compatibility, and safety, this system reduces handling weight while maintaining full performance, for faster assembly, smoother logistics, and maximum productivity on every site.



Lightweight & Fast

Up to 53% less weight per frame significantly reduce handling weight across the system for faster assembly.



Load class 3 certified

Built and tested according to EN 12810/12811 for professional façade work.



Fully compatible

Works seamlessly with existing FRAMESCAFF material and other 07 dimension systems.

FRAMESCAFF ALU | CONSTRUCTION SCAFFOLD
FRAMESCAFF | 2026-04-EN

STRONGER. TOGETHER.

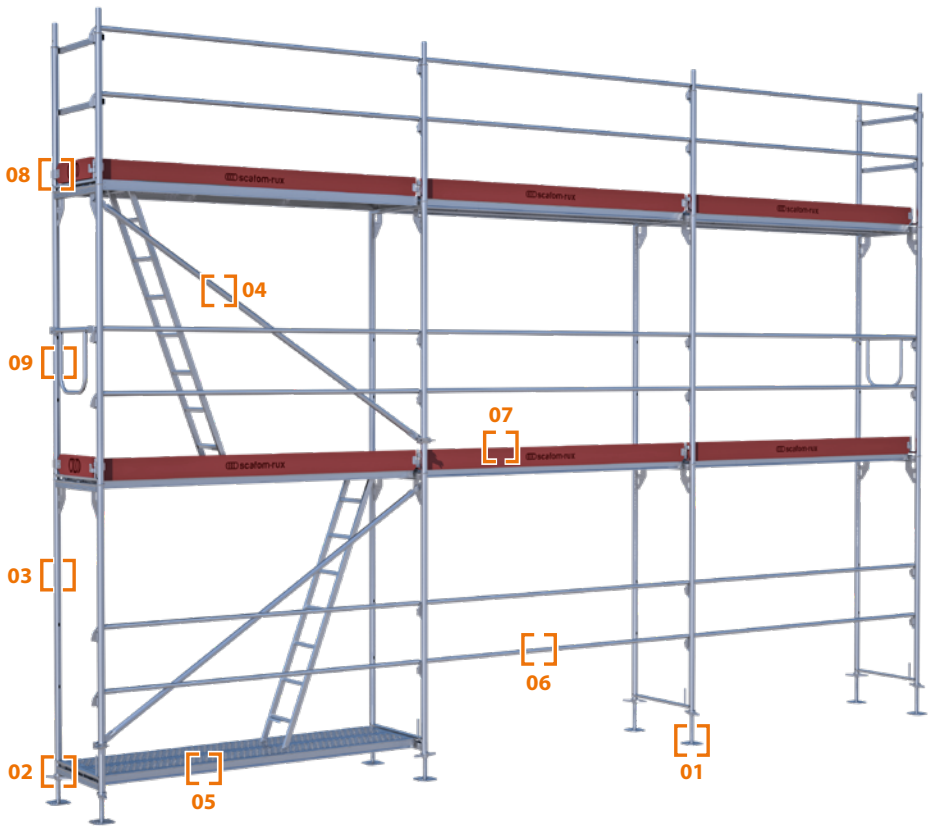


FRAMESCAFF ALU

FRAMESCAFF
THE FAÇADE STANDARD THAT FITS

Framescaff is Scafom rux’s trusted façade scaffolding system, used worldwide for construction, renovation, and façade projects. It is known for its robust frame design, self aligning assembly, a wide range of compatible components, and reliable performance under demanding site conditions. The system is fully compatible with market standards and dimensions and meets EN 12810/12811 requirements and supports applications up to Load Class 3.

ASSEMBLY? QUICK AND SIMPLE!
SIMPLY STRUCTURED, EFFICIENTLY ASSEMBLED!



- 01 Base jack
- 02 Starter transom
- 03 Vertical frame
- 04 Diagonal
- 05 Steel deck
- 06 Back guardrail
- 07 Toe board
- 08 End toe board
- 09 Front guardrail

FRAMESCAFF ALU IS AVAILABLE IN:

Frame width	0.73 m and 1.09 m
Frame height	2.00 m
Bay lengths	1.57 m / 2.07 m / 2.57 m and 3.07 m
Composite decks	0.61 m wide, lengths from 0.73 m to 3.07 m
Standards	EN 12810/12811, Load Class 3

STRONGER. TOGETHER.



LIGHTWEIGHT OR STRONG
WHY NOT SIMPLY BOTH?

Lighter to handle. Faster to build.

Aluminium frames and composite decks reduce overall system weight, allowing faster erection and easier daily handling.

Full FRAMESCAFF stability. Less effort.

Engineered for reliable façade work up to Load Class 3, ensuring solid performance with significantly reduced physical strain.

Smart assembly. Fewer steps.

Hammer-blow guardrail engagement and clearly defined connection points make installation intuitive and efficient.

Better logistics. Better productivity.

Lower component weight enables higher transport capacity per vehicle, even with small trucks.

Designed to fit. Easy to combine.

Fully integrates with the FRAMESCAFF 0.73 m system and selected 1.09 m components, making mixed setups simple and safe.

EVEN LIGHTER
WITH COMPOSITE DECKS

Composite decks further reduce total system weight while maintaining full structural performance. They make handling easier, speed up assembly, and allow more material per truck — ideal for projects where every kilo counts.

Up to 55% lighter than wooden decks

Extended durability

Eco-friendly

MATERIAL Robust Composite Material, recyclable

LOAD CAPACITY Up to 6.0 kN/load class 6

RESILIENCE Acid + Alkali / Water / UV / Fire resistant

27% TO 55% WEIGHT REDUCTION
COMPARED TO WOODEN DECKS

	Length		Width		Wood Weight		Composite Weight		Weight Reduction
	ft.	m	ft.	m	lbs.	kg	lbs.	kg	%
WRB5	5	1,50	9 ¼	0,23	16.5	7.5	9.7	4.4	27 %
WRB6	6	1,83	9 ¼	0,23	21.2	9.6	12.1	5.5	43 %
WRB8	8	2,44	9 ¼	0,23	27.3	12.4	14.6	6.6	47 %
WRB9	9	2,74	9 ¼	0,23	30.6	13.9	15.9	7.2	48 %
WRB10	10	3,05	9 ¼	0,23	33.9	15.4	16.8	7.6	51 %
WRB12	12	3,66	9 ¼	0,23	40.8	18.5	19.4	8.8	52 %
WRB13	13	4,00	9 ¼	0,23	44.1	20.0	19.4	8.8	55 %

