



scaфом-rux

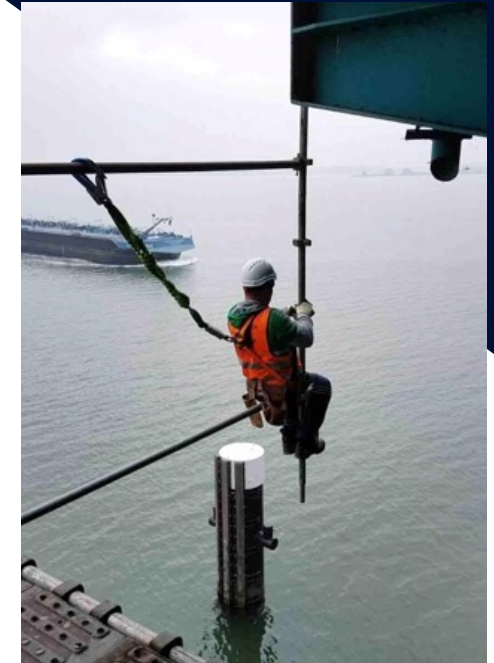
RINGSCAFF SKY

FAST AND EASY TO USE.
SAFE AND SOLID.
ECONOMICALLY HIGHLY PROFITABLE.

**STRONGER.
TOGETHER.**

"TRADITIONAL" SUSPENDED SCAFFOLDING

Suspended scaffolds, constructed with a combination of tubes, couplers, and various scaffold components, are intricate structures designed to support a working platform at an elevated height.



PROBLEM

Traditional suspended scaffolds often pose safety risks due to complex assembly & are not compatible with other systems, which can lead to time-consuming setups.



INTRODUCING RINGSCAFF SKY

VERY FEW COMPONENTS

Easy erection and dismantling, easy connection, little different parts, high load capacity

LOW INVESTMENT

Customers don't have to buy a new system, but only very few extra parts

ONLY HAND TOOLS REQUIRED

No cranes, hoists or other (mechanical or electric) equipment is needed

BASED ON ESTABLISHED RINGSCAFF SYSTEM

Fully integrated with RINGSCAFF modular scaffold system

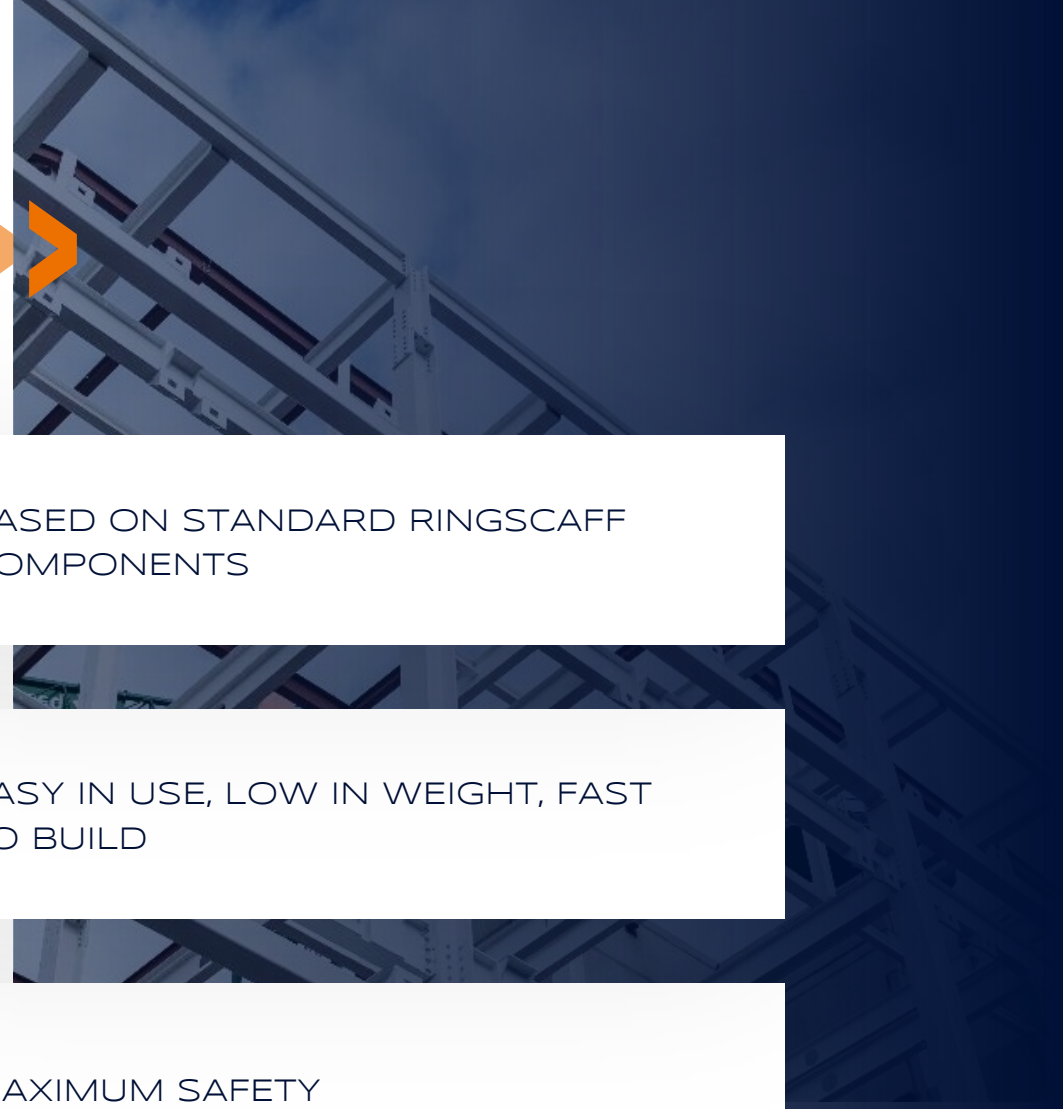
50% FASTER THAN TRADITIONAL SUSPENDED SCAFFOLDS

Proven and verified by first customers in pilot projects

SIMPLE AND FOOLPROOF

No risk of forgetting connection parts like small pins, tie wraps, bolts, etc.

WHAT IS RINGSCAFF SKY?



MODULAR, PREFAB SUSPENDED
SCAFFOLD SYSTEM



BASED ON STANDARD RINGSCAFF
COMPONENTS



FOR BRIDGE- AND INFRASTRUCTURE
REPAIR AND MAINTENANCE



EASY IN USE, LOW IN WEIGHT, FAST
TO BUILD



FOR INDUSTRIAL MAINTENANCE &
PIPERACKS



MAXIMUM SAFETY

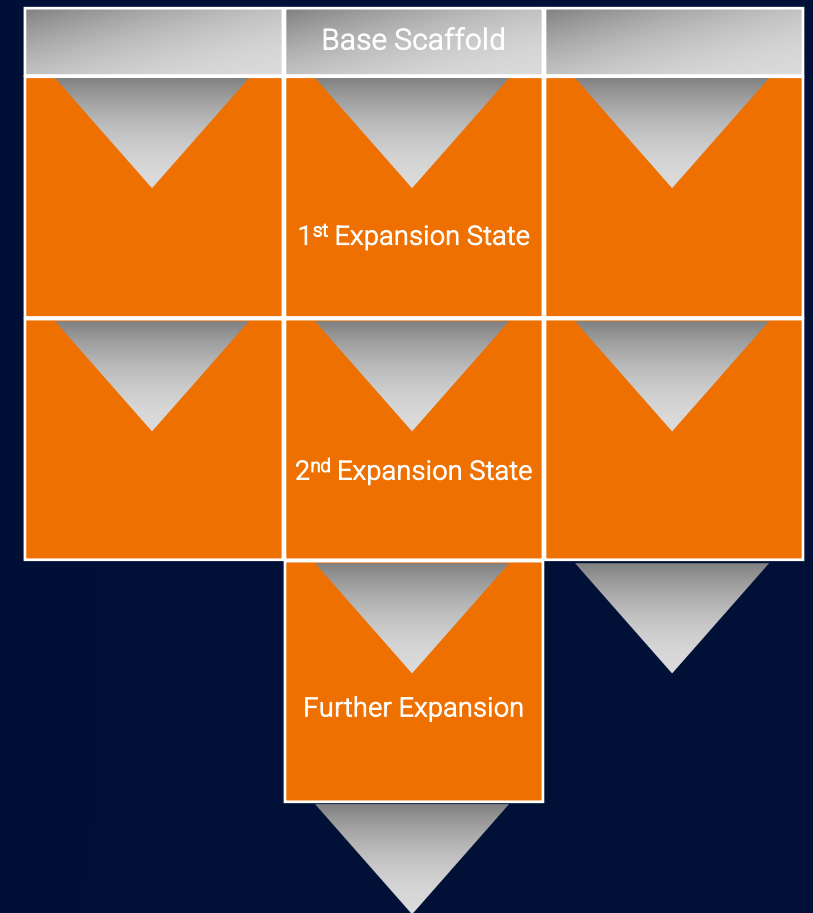
HOW IT WORKS

THE LOGIC OF SIMPLICITY

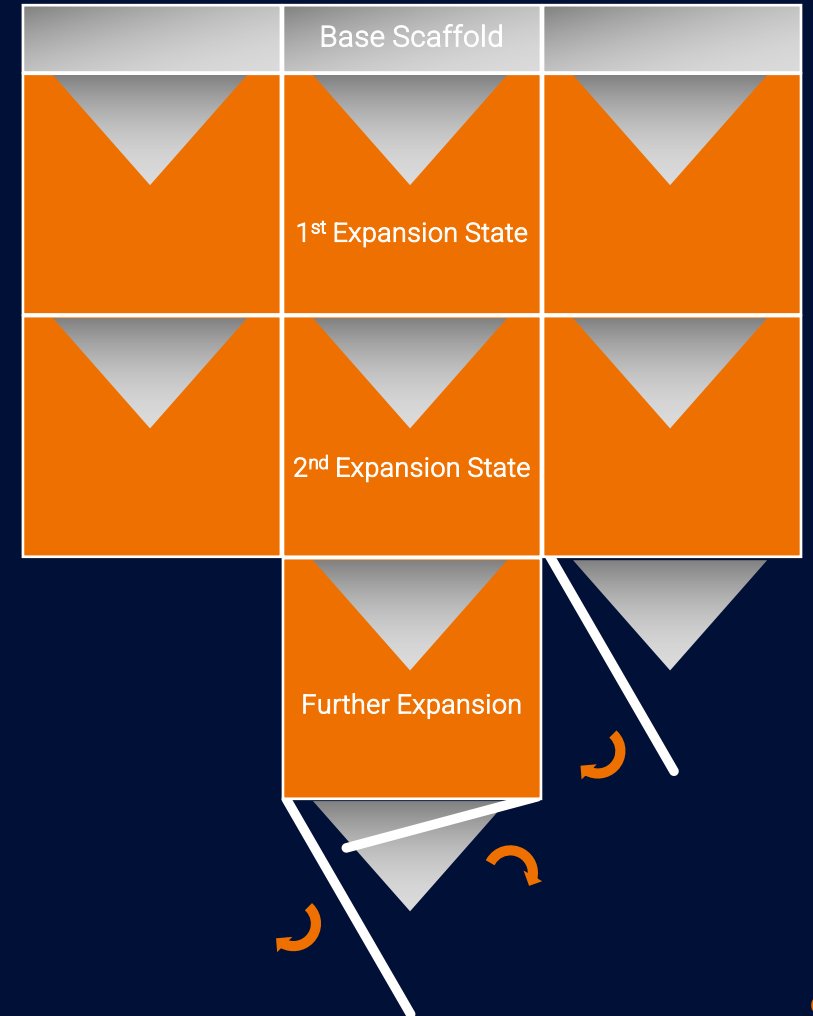
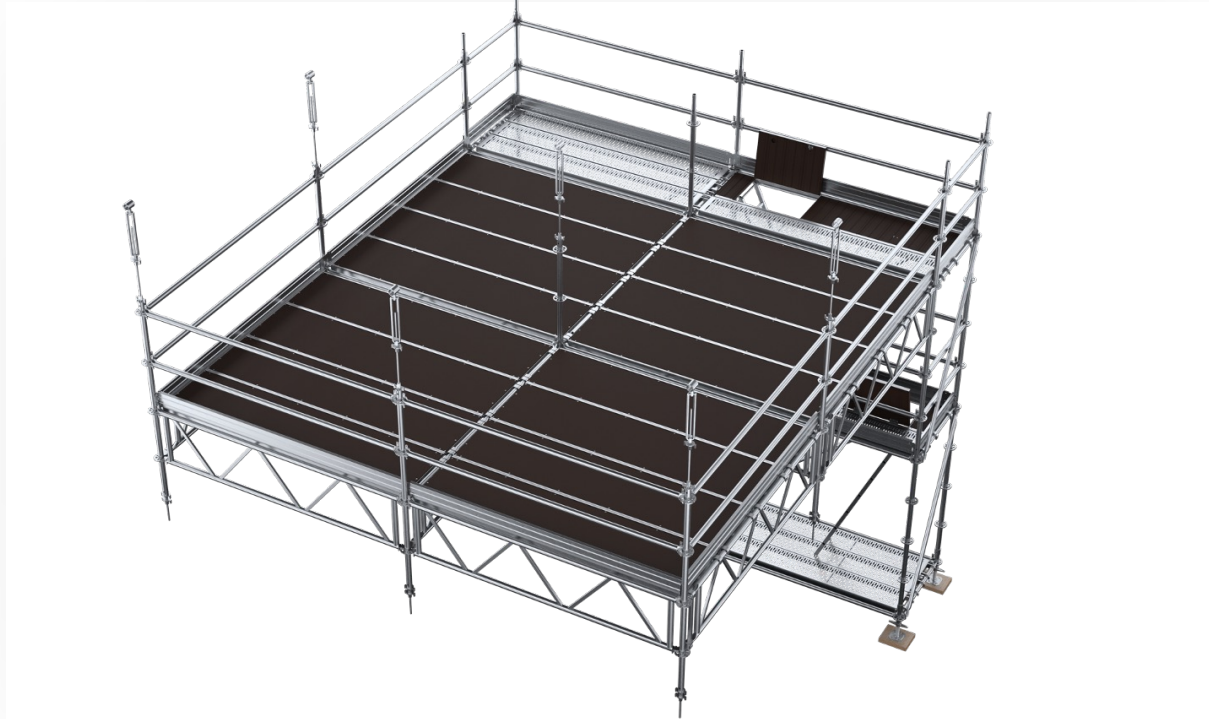
- Simpler steps for safer setup
- Increased speed and efficiency
- RINGSCAFF SKY designed for simplicity
- Built from basic standing scaffold
- Consistent action sequence during expansion
- Extendable in all directions over traffic or ongoing production

SAVE EFFORT WITH EVERY MOVE

- Pivoting lattice girders are key to RINGSCAFF extension
- Girders attach to base scaffold with an adapter
- Fold out after attaching suspension verticals on free ends
- Deck installation is straightforward, piece by piece
- Guardrails or end ledger installed on suspension verticals
- Connect verticals to suspension points above the platform
- Upon completion, a new platform sector is ready for installation



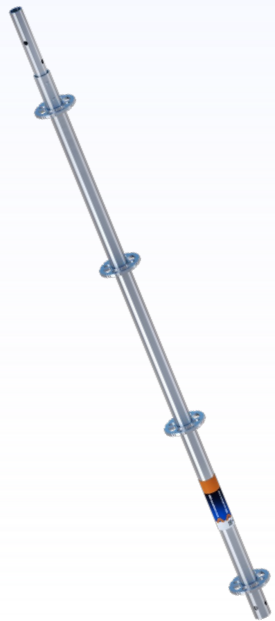
HOW IT WORKS



RINGSCAFF SKY BASIC COMPONENTS



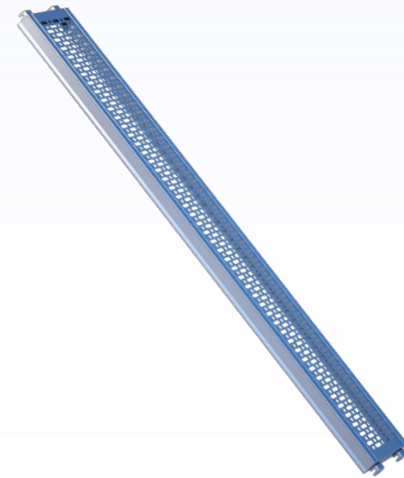
RINGSCAFF
STANDARDS



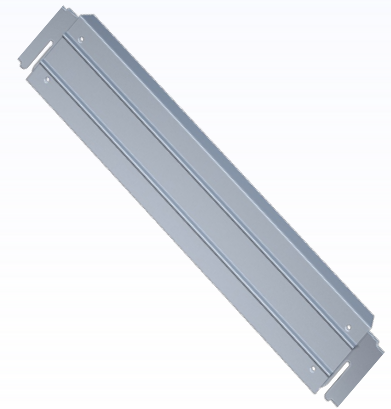
RINGSCAFF
LEDGERS &
DIAGONALS



PLATFORM /
STEEL BOARDS



TOE BOARDS
WOOD/ STEEL



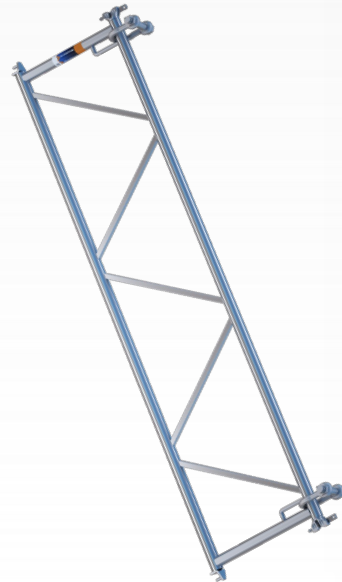
RINGSCAFF SKY SPECIAL COMPONENTS



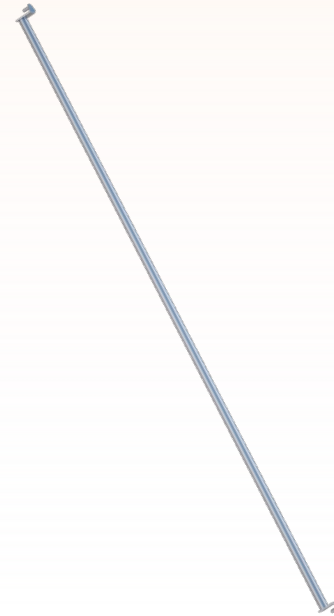
SWING GIRDER
2,57M



END GIRDER
2,57M



HORIZONTAL
DIAGONAL
2,57X2,57M



SUSPENSION
VERTICAL



RINGSCAFF SKY OPTIONAL EQUIPMENT



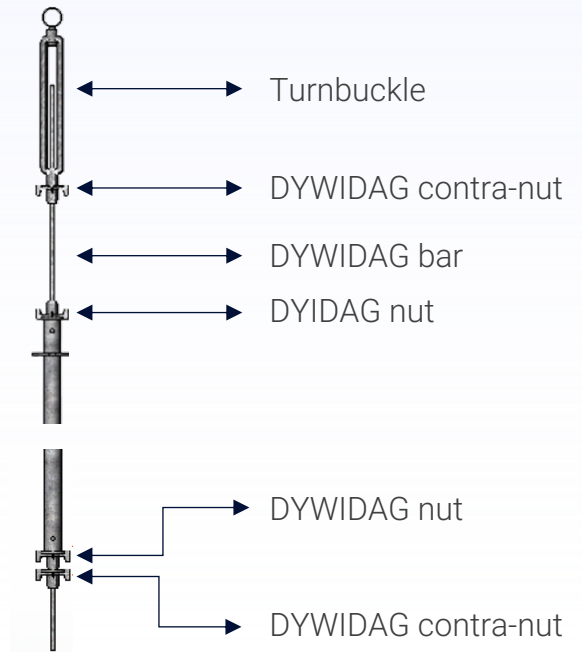
OPTIONAL:
SPANNER FOR
TIE BARS



OPTIONAL:
SUSPENSION EQUIPMENT
STEEL CHAINS

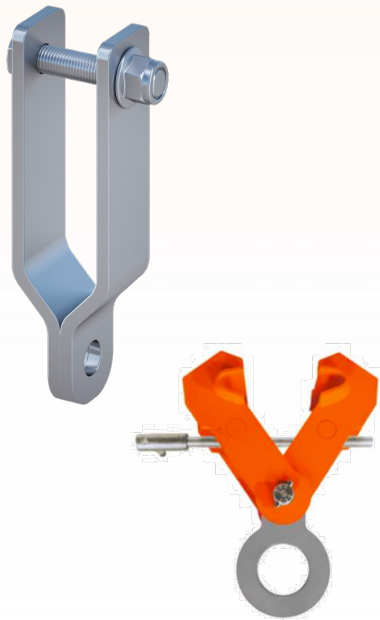


OPTIONAL:
SUSPENSION EQUIPMENT TIE
BARS/ANCHOR BARS

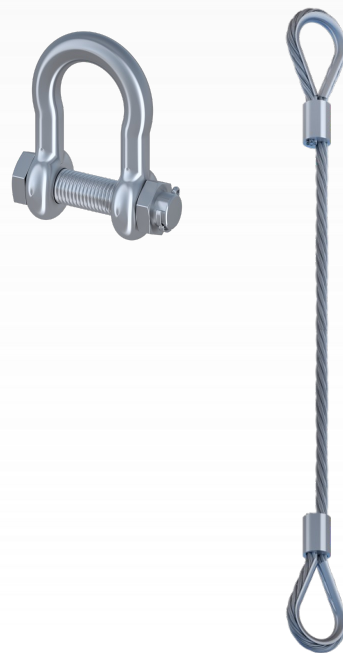


RINGSCAFF SKY SUSPENSION EQUIPMENT

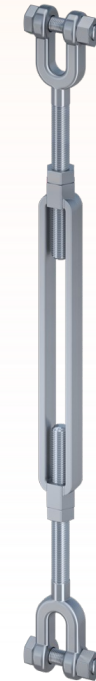
CLAMPS -
SUSPENSION DEVICES
FOR STEEL BEAMS



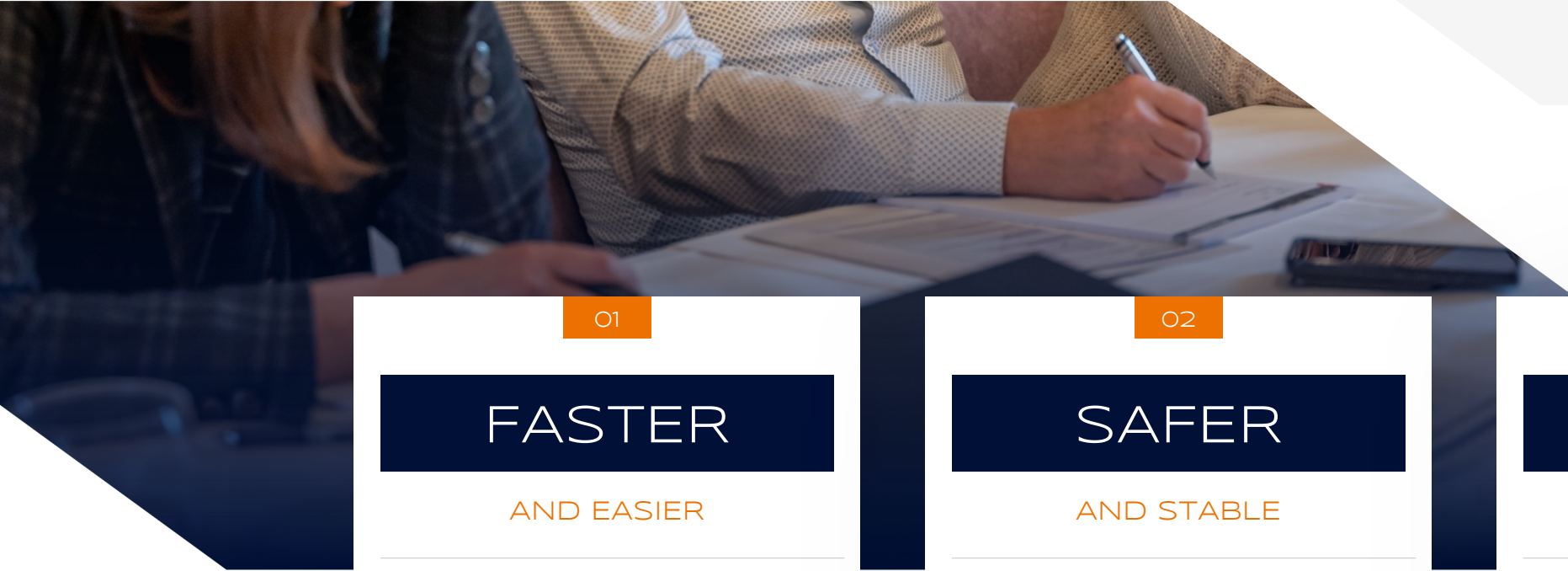
SUSPENSION
EQUIPMENT STEEL
CABLES



TURNBUCKLE/-
SPANNER FOR CABLES



WHY RINGSCAFF SKY?



01

FASTER

AND EASIER

Quicker assembly and dismantling thanks to few parts and simple design Less suspension points

02

SAFER

AND STABLE

Always standing on stable ground, no climbing or attaching components underneath the working floor

03

CHEAPER

AND TIME SAVING

Low investment, savings in equipment, time and labour



USE CASES FOR RINGSCAFF SKY



OIL & GAS



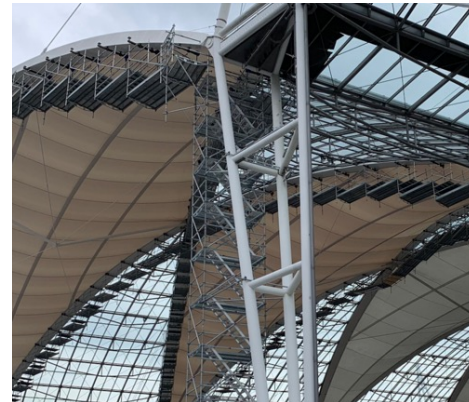
SHIPYARDS



OFFSHORE



BRIDGES



CEILING
RENOVATIONS



INDUSTRY



FIELDTEST

BRUG HEUSDEN DESTELBERGEN



FIELDTEST

BRUG HEUSDEN DESTELBERGEN



CLICK TO PLAY VIDEO OF
ASSEMBLING RINGSCAFF SKY

LINK

do not share this link!





CUSTOMER FEEDBACK



FAST INSTALLATION

- 50% less scaffolder hours compared to traditional method
- Immense time saving for client



LOW COST

- Low labor costs
- Rental costs equivalent to traditional method



FULL CONTAINMENT

- The system is perfectly suitable to include side containment, and full encapsulation where necessary



SAFETY

- Simple instructions
- Self-explanatory erection method
- Working floor always available
- Points of attachment for safety harness belt



LOW SELF-WEIGHT

- Optimal labour conditions
- Suitable for weaker structures



COMPATIBILITY

- Connection with RS standing and edge scaffolds
- Easy and simple

VERIFIED QUALITY CERTIFICATES



Scafom-rux RINGSCAFF system is officially certified by the renowned German Institute for Structural Engineering (DIBt) to be mixed with 3 other systems.

<p>Z-869</p> <p>Original product approval in Germany</p>	<p>Z-901</p> <p>Mix approval with Layher All-round K2000+</p>	<p>Z-911</p> <p>Mix approval with Altrad Plettac Contur</p>	<p>Z-971</p> <p>Double mix approval with Allround and Contur/Futuro</p>
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Scafom-rux RINGSCAFF system has been tested and certified by WorkSafe in Australia for all three design classes.

All Scafom-rux scaffolding systems are tested, certified, and regularly audited for their quality, durability, and adherence to industry wide standards.

<p>AS1576:3:1995</p> <p>Light Duty</p>	<p>AS1576:3:1995</p> <p>Medium Duty</p>	<p>AS1576:3:1995</p> <p>Heavy Duty</p>
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<p>DIBT</p> <p>Germany (www.dibt.de/en)</p>	<p>AENOR</p> <p>Spain (www.en.aenor.com)</p>	<p>SP</p> <p>Sweden (www.ri.se/en)</p>	<p>AFNOR</p> <p>France (www.afnor.org/en/)</p>
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WHAT CAN WE DO FOR YOU?

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-  info@scafoM-rux.com

**STRONGER.
TOGETHER.**