



**SKELLE
CENI COMPANY**



SKELE
CENI COMPANY



ABOUT US



Build Height
Safe with Us



Skele Ceni Company is a manufacturing company based in the heart of Gjilan, which has positioned itself as a reliable and innovative leader in the metal scaffolding industry for construction. With unwavering commitment to quality and technological advancement, we have built a strong reputation for providing products that not only meet, but exceed the highest industry standards.

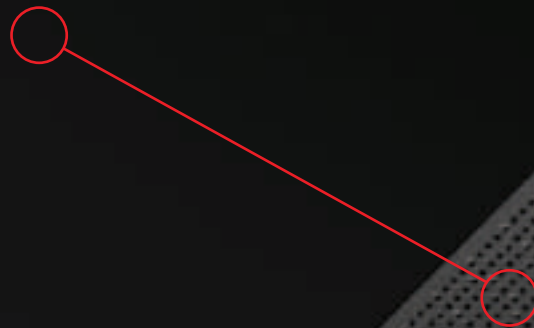
Our products are built with special attention to detail, guaranteeing maximum safety and high efficiency in any construction project, be it a small residential building or a major infrastructure project. We understand the importance of scaffolding as a critical element for the success and safety of your projects, and for this reason, we offer solutions designed to fulfill a wide range of needs and requirements.

Working with a range of clients, from small builders to the largest construction companies, **Skele Ceni Company** is synonymous with reliability, sustainability and professionalism in the construction market. Every product that comes off our production lines is the result of a strict quality control process and a commitment to offering only the best.

We are not just a scaffolding manufacturer; we are a partner dedicated to the success of your projects, ensuring that every detail, from design to implementation, is perfect. With Skele Ceni Company, you choose quality, innovation and unwavering support for the realization of your construction vision.

Easy-to-use scaffolding due to its standardization and the fact that it is easily **assembled and disassembled**.

HIGH QUALITY METAL





**QUICK
ASSEMBLY**



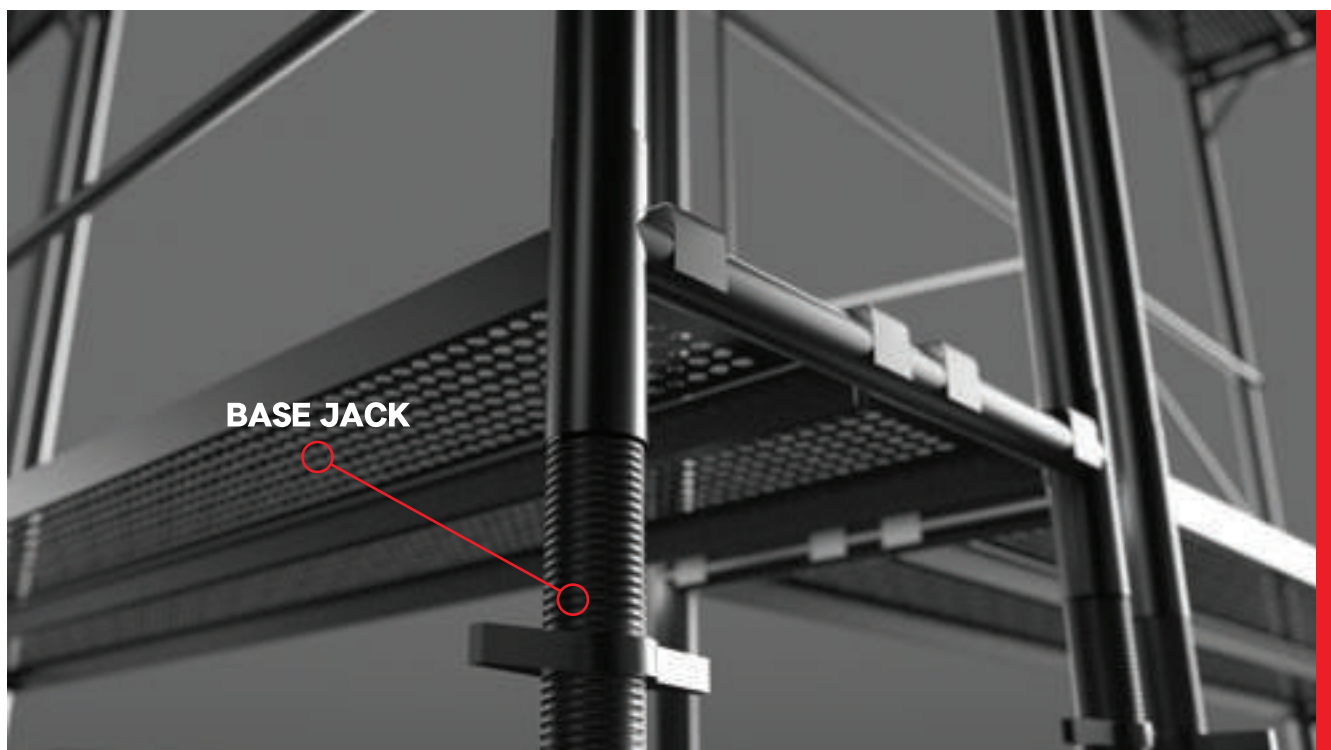
MODULAR SYSTEM



SECURITY







Skele Ceni Company brings the scaffolding system designed to provide maximum efficiency in construction. With only 4 main components, this system can be assembled 30% faster and transported easily. The facade scaffolding "SCC-Model-M1", available in high-quality steel and aluminum, is lightweight and durable, becoming an excellent choice in the competitive scaffolding market.

A system - Unlimited Possibilities

"**SCC-Model-M1**" is more than just a facade scaffold; it is a complete system with extensive scaffolding accessories. Scaffolding frames are available, guaranteeing high safety and performance in any construction project. With this system, heights of up to 140 meters can be reached with the steel version and up to 80 meters with the aluminum one, ensuring the highest level of safety for your employees.

All components are fully compatible, providing a reliable and durable solution for any construction need.

01

**HIGH QUALITY MATERIALS
FOR MAXIMUM SAFETY**

02

**PRECISION PRODUCTION AND
HIGH INDUSTRY STANDARDS**

03

**HIGH DURABILITY FOR
LONG -TERM PROJECTS**







■ **SCC – MODEL – M1**



SCAFFOLDING FRAME



SCC-M1-01

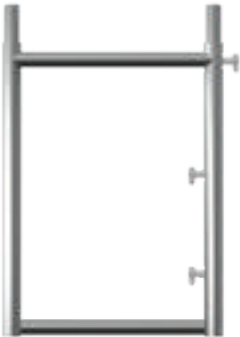
TUBI 48.3

CODE	WIDTH	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-01	70CM	200CM	16.08KG	2.50MM
SCC-M1-09	70CM	100CM	9.75KG	2.50MM
SCC-M1-40	70CM	70CM	7.85KG	2.50MM
SCC-M1-41	70CM	50CM	6.73KG	2.50MM

CODE	WIDTH	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-01	70CM	200CM	18.16KG	3.00MM
SCC-M1-09	70CM	100CM	10.75KG	3.00MM
SCC-M1-40	70CM	70CM	8.59KG	3.00MM
SCC-M1-41	70CM	50CM	7.25KG	3.00MM



SCC-M1-09



SCC-M1-40



SCC-M1-41

HORIZONTAL GUARDAIL

PRODUCE TUBE WITH Ø 32



CODE	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-02	250CM	3.34KG	2.00MM
SCC-M1-03	300CM	4.28KG	2.00MM
SCC-M1-14	200CM	2.68KG	2.00MM
SCC-M1-15	150CM	2.01KG	2.00MM
SCC-M1-16	100CM	1.34KG	2.00MM

PRODUCE TUBE WITH Ø 34



CODE	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-02	250CM	3.94KG	2.00MM
SCC-M1-03	300CM	4.72KG	2.00MM
SCC-M1-14	200CM	3.15KG	2.00MM
SCC-M1-15	150CM	2.36KG	2.00MM
SCC-M1-16	100CM	1.57KG	2.00MM

PRODUCE TUBE WITH Ø 38



CODE	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-02	250CM	4.43KG	2.00MM
SCC-M1-03	300CM	5.31KG	2.00MM
SCC-M1-14	200CM	3.54KG	2.00MM
SCC-M1-15	150CM	2.66KG	2.00MM
SCC-M1-16	100CM	1.77KG	2.00MM

DIAGONAL GUARDAIL

PRODUCE TUBE WITH Ø 38



CODE	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-02	250CM	4.43CM	2.00MM
SCC-M1-17	285CM	5.05CM	2.00MM
SCC-M1-20	324CM	5.74CM	2.00MM

PRODUCE TUBE WITH Ø 40



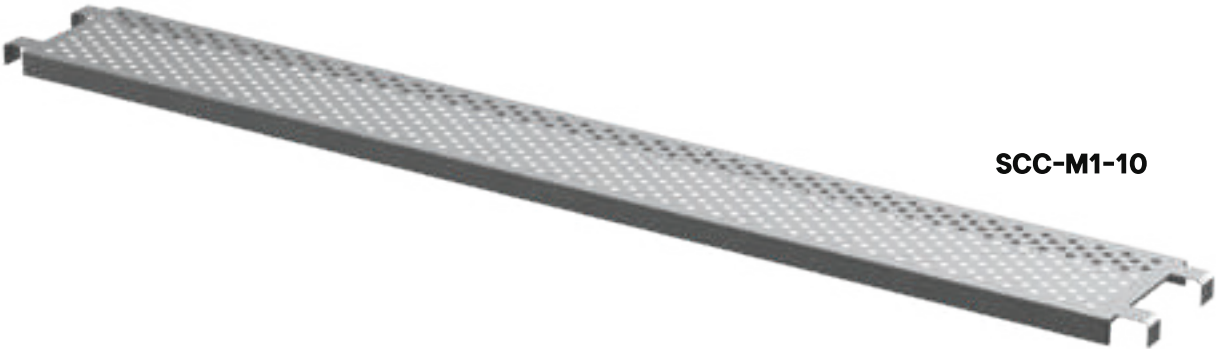
CODE	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-02	250CM	4.67KG	2.00MM
SCC-M1-17	285CM	5.33KG	2.00MM
SCC-M1-20	324CM	6.04KG	2.00MM

PRODUCE TUBE WITH Ø 42

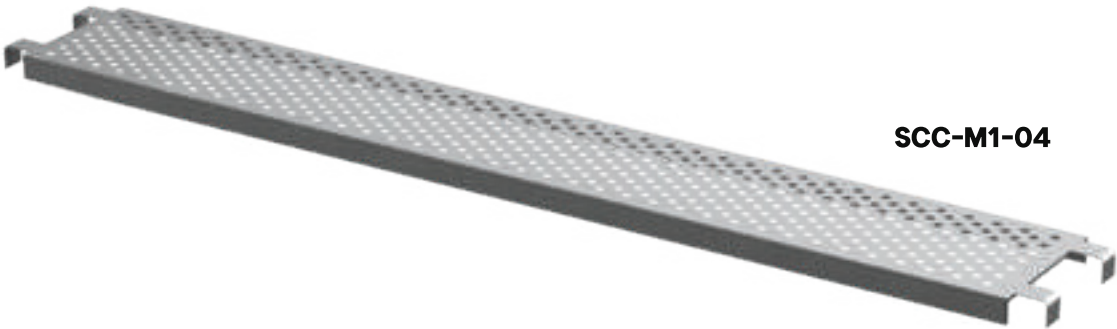


CODE	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M1-02	250CM	4.92KG	2.00MM
SCC-M1-17	285CM	5.61KG	2.00MM
SCC-M1-20	324CM	6.38KG	2.00MM

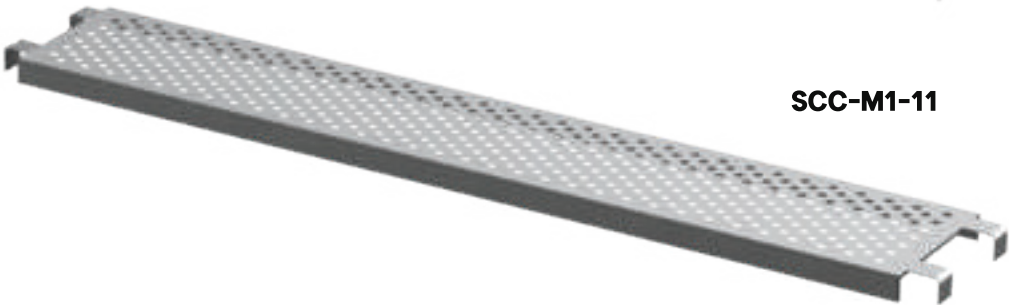
METAL LINE PLATE



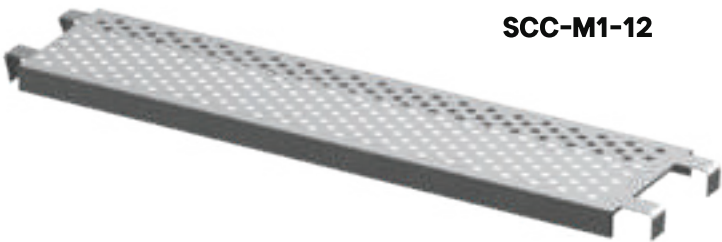
SCC-M1-10



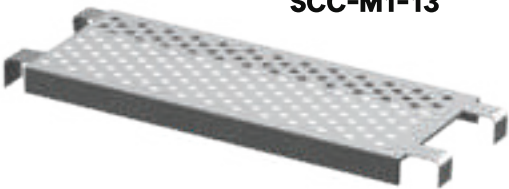
SCC-M1-04



SCC-M1-11



SCC-M1-12



SCC-M1-13

CODE	WIDTH	HEIGHT	WEIGHT
SCC-M1-10	32CM	300CM	17KG
SCC-M1-04	32CM	250CM	16.20KG
SCC-M1-11	32CM	200CM	14KG
SCC-M1-12	32CM	150CM	11.82KG
SCC-M1-13	32CM	100CM	8.50KG

METAL LINE PLATEWITH ALUMINUM LADDER

SCC-M1-38

WIDTH	HEIGHT
64CM	250CM



SCC-M1-42

WIDTH	HEIGHT
64CM	200CM



ALUMINUM LADDER



Scaffolding STARTING FOOT

SCC-M1-06

HEIGHT
70CM



SCC-M1-43

HEIGHT
100CM



END SIDE GUARDAIL

SCC-M1-07

HEIGHT
70CM



SCC-M1-44

HEIGHT
100CM



BASE JACK

SCC-M1-08

HEIGHT
60CM



SCC-M1-45

HEIGHT
70CM



SCC-M1-46

HEIGHT
100CM



BAR GUARDAIL







■ **SCC - MODEL - M2**



SCAFFOLDING FRAME

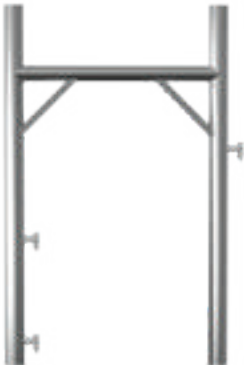


SCC-M2-01

TUBI 48.3

CODE	WIDTH	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M2-01	70CM	200CM	15.67KG	2.50MM
SCC-M2-05	70CM	100CM	9.95KG	2.50MM
SCC-M2-40	70CM	70CM	6.97KG	2.50MM
SCC-M2-41	70CM	50CM	5.85KG	2.50MM

CODE	WIDTH	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M2-01	70CM	200CM	17.40KG	3.00MM
SCC-M2-05	70CM	100CM	10.98KG	3.00MM
SCC-M2-40	70CM	70CM	7.71KG	3.00MM
SCC-M2-41	70CM	50CM	6.37KG	3.00MM



SCC-M2-05

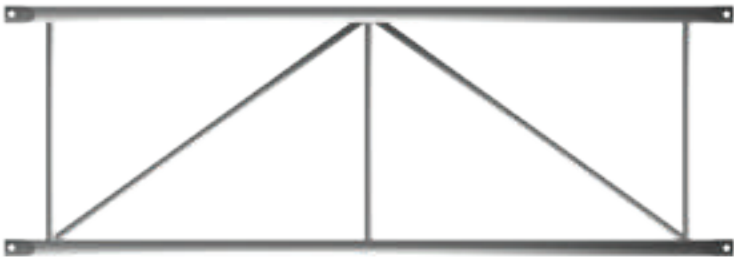


SCC-M2-40

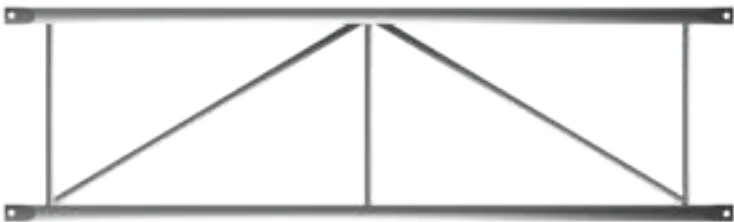


SCC-M2-41

HORIZONTAL HOLDER (GUARDAIL)



SCC-M2-09



SCC-M2-02



SCC-M2-08



SCC-M2-07



SCC-M2-06

CODE	WIDTH	HEIGHT	WEIGHT	WALL THICKNESS
SCC-M2-09	54.6CM	300CM	10.08KG	2.00MM
SCC-M2-02	54.6CM	250CM	8.50KG	2.00MM
SCC-M2-08	54.6CM	200CM	6.54KG	2.00MM
SCC-M2-07	54.6CM	150CM	5.35KG	2.00MM
SCC-M2-06	54.6CM	100CM	4.08KG	2.00MM

SCAFFOLDING STARTING FOOT

SCC-M2-03

HEIGHT

70CM



END SIDE GUARDAIL

SCC-M2-04

HEIGHT

70CM



ALUMINUM LINE PLATE



SCC-M2-17



SCC-M2-18



SCC-M2-19



SCC-M2-20



SCC-M2-21

CODE	WIDTH	HEIGHT
SCC-M2-17	60CM	300CM
SCC-M2-18	60CM	250CM
SCC-M2-19	60CM	200CM
SCC-M2-20	60CM	150CM
SCC-M2-21	60CM	100CM

METAL LINE PLATE WITH ALUMINUM LADDER

WIDTH
64CM

HEIGHT
250CM



WIDTH
64CM

HEIGHT
200CM



ALUMINUM LADDER

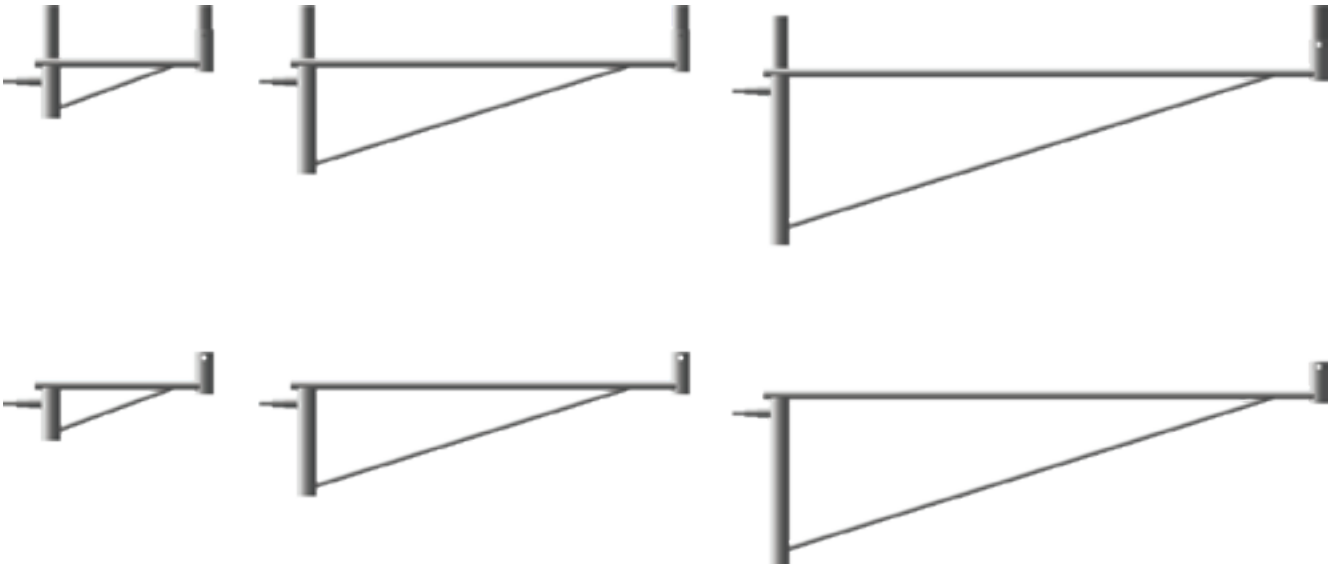




▪ **OTHER PRODUCTS**



CONSOLE



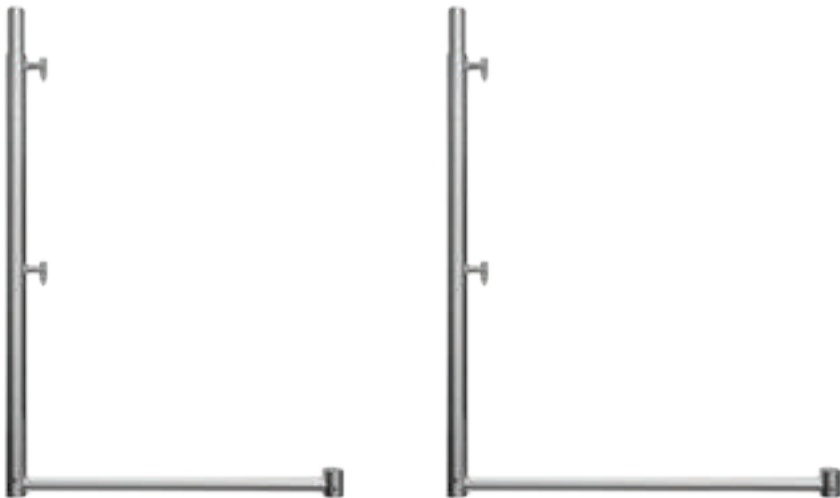
SCC-M1-25

SCC-M2-10

SCC-M2-11

CODE	HEIGHT
SCC-M1-25	30CM
SCC-M2-10	70CM
SCC-M2-11	100CM

L-SHAPED PROTECTIVE PILLAR



CODE	HEIGHT
SCC-M1-22	100CM
SCC-M1-23	120

I -SHAPED PROTECTIVE PILLAR

SCC-M1-34

HEIGHT
100CM

SCC-M1-35

HEIGHT
120CM

SCC-M2-13

HEIGHT
100CM

SCC-M2-14

HEIGHT
120CM



ANCHOR

SCC-M1-26

HEIGHT

30CM



SCC-M1-27

HEIGHT

50CM



ADJUSTING SCREW



STATIC COUPLER



SCC-M1-32

SWIVEL COUPLER



SCC-M1-33

SINGEL COUPLER



SCC-M1-34

GUARDAIL WITH TWO COUPLER



SCC-M1-36

HEIGHT

70CM

EXPORT IN TO MANY COUNTRIES **IN EUROPE**

Switzerland, Italy, Germany, Austria
and many other countries



**SKLE
CENI COMPANY**



SAVE
TIME ON
EVERY
ASSEMBLY



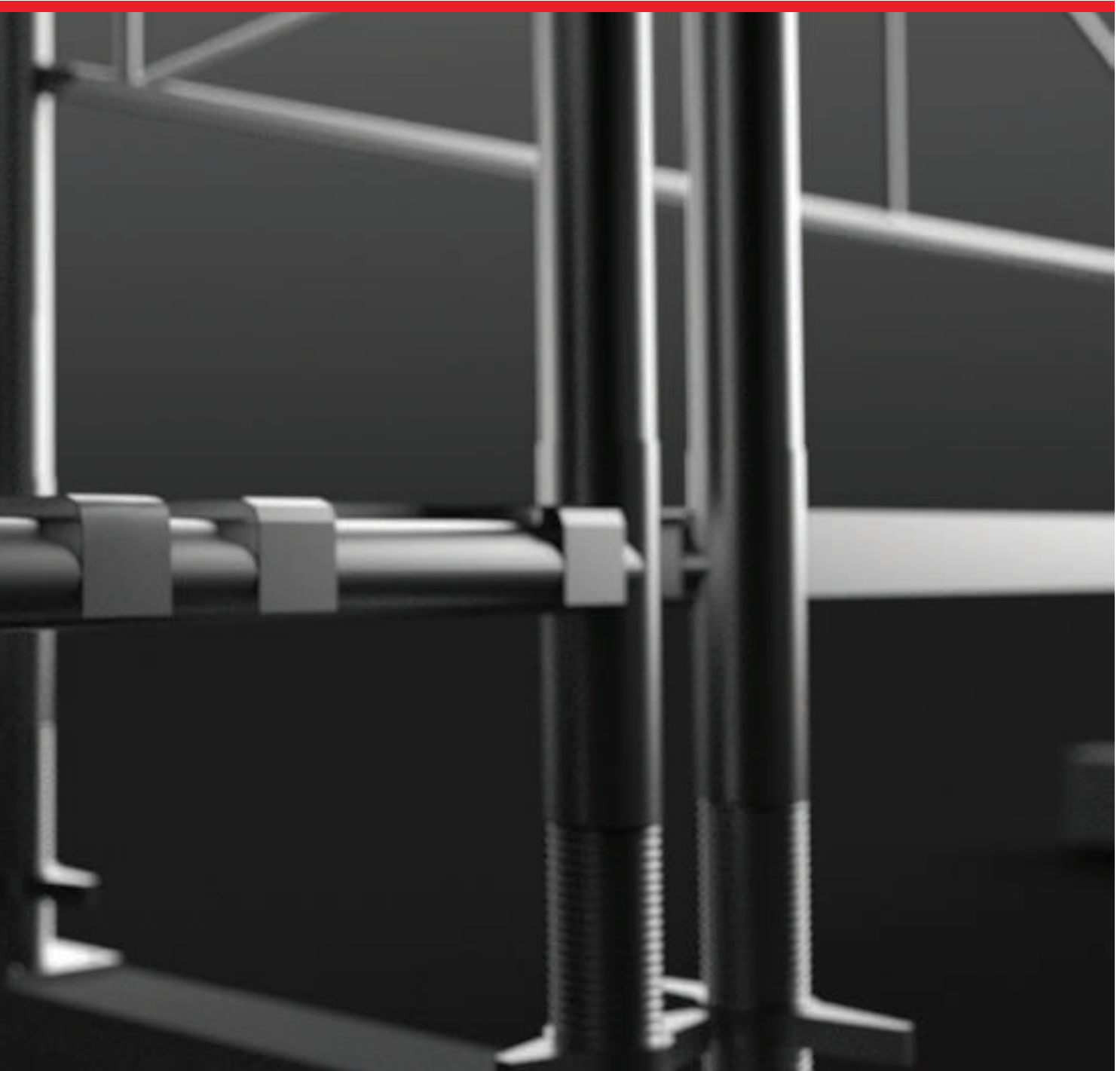
SKLE
CENI COMPANY

YOUR BENEFITS

- Save 30% working time with every assembly and disassembly
- Easy system with only 4 main components
- Extensive accessories for every task
- EN 12810-1 / EN 12811-1 / SGS Certification in process
- Maximum safety for your employees
- Swiss engineering



- Install mezzanine floors and consoles without tools
- Steel (140 m height) or aluminum (80 m)
- Unmatched for round or angled plans
- Light weight scaffolding with maximum flexibility



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