



Tobler[®]

MATO 2 Facade scaffolding

2023



CE
0769



Swiss Engineering.
Swiss Technology.

MATO 2 Facade scaffolding

The scaffolding for nooks and crannies.

The established and very popular MATO2 lightweight scaffolding system provides a particularly high degree of flexibility.

MATO2 shows its greatest strength in round buildings and angled floor plans. Brackets, intermediate decks, and other accessories can be assembled in seconds and without the need for any tools.



MATO 2 Facade scaffolding

Functions like modular scaffolding.



The modular scaffolding function

The core of the DIBt-certified system consists of discs that are vertically spaced at 50 cm intervals. They allow for connections in four directions. The system can be supplied and combined in widths of 95 or 65 cm.

The facade scaffolding with a modular scaffold function, which has expanded and been optimised over the years, is a pleasure to use, especially for roofers and metalworkers. Whether facade or roof, old building or new: MATO2 is compact, light, flexible, and fast.

For great heights

Choose the standard steel frame with 2,7 mm wall thickness or the aluminum frame with 4 mm wall thickness. Heights of up to 120 m are achievable with the steel version. With the aluminium version it is up to 66 m.



Your advantages at a glance



- Modularity: Connections in 4 spatial directions
- Faster construction due to fast hanging of the railings and low weight
- Great flexibility thanks to a wide range of accessories
- Maximum safety EN 12810/12811
- DIBt certification no. Z-8.1-967
- Weight and handling advantages during transport and storage
- System available as frame or post/transom scaffolding



Products marked with a tick are certified by the German Institute for Building Technology (DIBt). Products marked with an arrow are in the approval process at the time of printing the catalogue. We will be happy to inform you whether approval has since been granted.



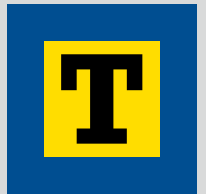
MATO 2 Facade scaffolding

The perfect solution for every corner.



MATO 2 Facade scaffolding

Best quality for your scaffolding from A to Z.



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MATO 2 Facade scaffolding

Scaffolding frame.

Scaffolding frame

- Made of steel
- Construction height 120 m
- Approval number DIBt Z-8.1-967
- Tube diameter 48,3mm

Article no.	Width	Height	Weight	Wall thickness
2-211065 ✓	65 cm	65 cm	6,5 kg	2,7 mm
2-211100 ✓	65 cm	100 cm	8,9 kg	2,7 mm
2-211200 ✓	65 cm	200 cm	15,5 kg	2,7 mm
2-212100	65 cm	100 cm	10,9 kg	3,25 mm
2-212200	65 cm	200 cm	18,1 kg	3,25 mm

- Made of aluminum
- Construction height 66 m

Article no.	Width	Height	Weight	Wall thickness
2-110100	65 cm	100 cm	4,9 kg	4,0 mm
2-110200	65 cm	200 cm	8,1 kg	4,0 mm

Push-on spigot

- Made of steel
- For MATO2 scaffolding frame
- Tube diameter 48,3mm

Article no.	Length	Weight
2-214201 ✓	28,9 cm	2,3 kg



2-211065



2-211100



2-211200



2-214201

MATO 2 Facade scaffolding

Scaffolding frame.



Scaffolding frame

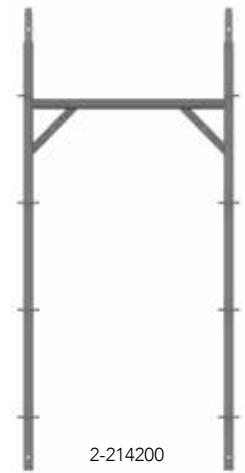
- Made of steel

Article no.	Width	Height	Weight	Wall thickness
2-214100	95cm	100cm	12,6kg	3,25mm
2-214200	95cm	200cm	20,6kg	3,25mm

Info: Wall thicknesses (steel/aluminum) can be mixed; further information can be found in the instructions for assembly and use.



2-214100



2-214200

- Made of steel

Article no.	Width	Height	Weight	Wall thickness
2-209100	40cm	100cm	8,4kg	2,7mm
2-209200	40cm	200cm	15,0kg	2,7mm



2-209100



2-209200

MATO 2 Facade scaffolding

Scaffolding frame.

Base frame

- To support the first scaffolding frame
- Made of steel
- Tube diameter 48,3 mm

Article no.	Width	Height	Weight	Wall thickness
2-216065 ✓	65 cm	40 cm	6,7 kg	3,25 mm
2-216095	95 cm	40 cm	7,6 kg	3,25 mm
2-216130	130 cm	40 cm	10,9 kg	3,25 mm



- Made of steel

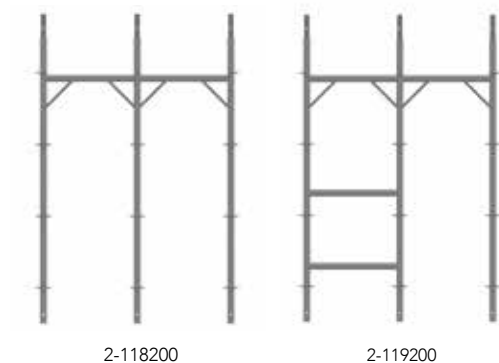
Article no.	Width	Height	Weight
2-209040	40 cm	40 cm	5,9 kg



Stair frame

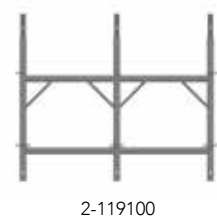
- Made of aluminum
- For staircase towers and rolling scaffolding
- Construction height 66 m
- Tube diameter 48,3 mm

Article no.	Width	Height	Weight	Wall thickness
2-118200	130 cm	200 cm	12,9 kg	4,0 mm



- With end panel

Article no.	Width	Height	Weight	Wall thickness
2-119100	130 cm	100 cm	9,3 kg	4,0 mm
2-119200	130 cm	200 cm	14,6 kg	4,0 mm



MATO 2 Facade scaffolding

Guardrail posts.



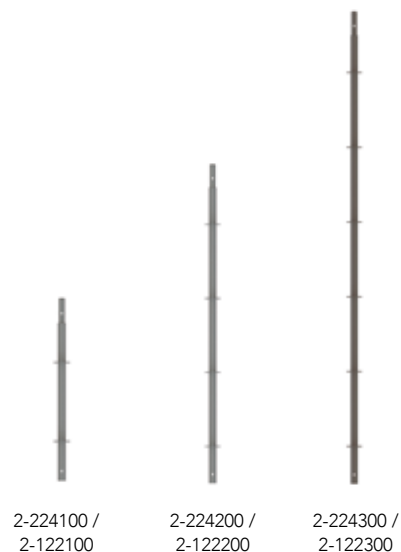
Guardrail posts

- Made of steel
- Tube diameter 48,3mm

Article no.	Height	Weight	Wall thickness
2-224050	50 cm	2,3 kg	3,25 mm
2-224100 ✓	100 cm	4,3 kg	3,25 mm
2-224200 ✓	200 cm	8,1 kg	3,25 mm
2-224300	300 cm	12,0 kg	3,25 mm
2-224400	400 cm	15,9 kg	3,25 mm

- Made of aluminum

Article no.	Height	Weight	Wall thickness
2-122050	50 cm	1,1 kg	4 mm
2-122100 ✓	100 cm	1,9 kg	4 mm
2-122200 ✓	200 cm	3,6 kg	4 mm
2-122300	300 cm	5,2 kg	4 mm
2-122400	400 cm	6,8 kg	4 mm



Base post

- To support the first scaffolding frame
- Made of steel
- Tube diameter 48,3mm

Article no.	Width	Height	Weight
2-223050	3,25 cm	50 cm	2,2 kg

- Made of aluminum
- Tube diameter 48,3mm

Article no.	Width	Height	Weight
2-123050	4,00 cm	50 cm	1,0 kg



MATO 2 Facade scaffolding

Double guardrail.

Guardrail

- Made of steel
- With diagonal bracing

Article no.	Length	Height	Weight
2-230100 ✓	100 cm	60 cm	4,4 kg
2-230125 ✓	125 cm	60 cm	5,3 kg
2-230150 ✓	150 cm	60 cm	6,0 kg
2-230200 ✓	200 cm	60 cm	7,6 kg
2-230250 ✓	250 cm	60 cm	9,0 kg
2-230300 ✓	300 cm	60 cm	10,2 kg



2-230250

- Made of aluminum
- With diagonal bracing

Article no.	Length	Height	Weight
2-130100	100 cm	60 cm	2,4 kg
2-130125	125 cm	60 cm	2,9 kg
2-130150	150 cm	60 cm	3,3 kg
2-130200	200 cm	60 cm	4,4 kg
2-130250	250 cm	60 cm	5,2 kg
2-130300	300 cm	60 cm	6,1 kg



2-130250

- Made of steel
- Adjustable

Article no.	Adjustable in cm	Weight
2-233180	110–180 cm	9,4 kg
2-233330	180–330 cm	17,3 kg



2-233180

Safety guardrail

- Made of aluminum
- With diagonal bracing
- With toe board

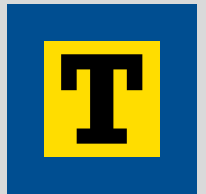
Article no.	Length	Height	Weight
2-132100	100 cm	100 cm	3,9 kg
2-132150	100 cm	150 cm	5,6 kg
2-132200	100 cm	200 cm	7,1 kg
2-132250	100 cm	250 cm	8,8 kg
2-132300	100 cm	300 cm	10,1 kg
2-132350	100 cm	350 cm	11,8 kg
2-132400	100 cm	400 cm	13,4 kg



2-132250

MATO 2 Facade scaffolding

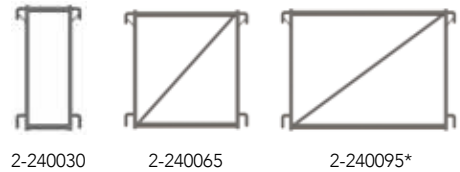
Double guardrail.



End railing

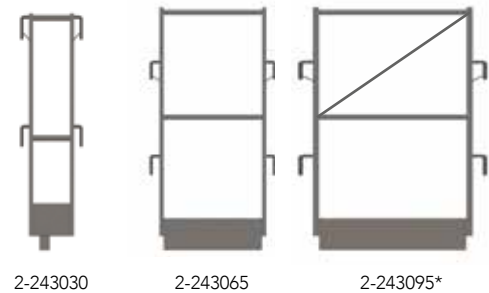
- Made of steel
- Marked violet RAL4008*

Article no.	Width	Height	Weight
2-240030	30 cm	50 cm	2,6 kg
2-240065 ✓	65 cm	50 cm	3,6 kg
2-240095*	95 cm	50 cm	4,5 kg



- Made of steel
- With toe board
- Marked violet RAL4008*

Article no.	Width	Height	Weight
2-243020	20 cm	100 cm	4,2 kg
2-243030 ✓	30 cm	100 cm	4,8 kg
2-243065	65 cm	120 cm	6,6 kg
2-243095*	95 cm	120 cm	7,2 kg



- Made of aluminum
- With end toe board

Article no.	Width	Height	Weight
2-143065 ✓	65 cm	100 cm	3,0 kg



MATO 2 Facade scaffolding

The fastest advance guardrail.

Leading guardrail

- Guardrail post
- Made of aluminum

Article no.	Length	Weight	Possible applications
1-131010 ✓	220 cm	5,9 kg	MATO 1, 2

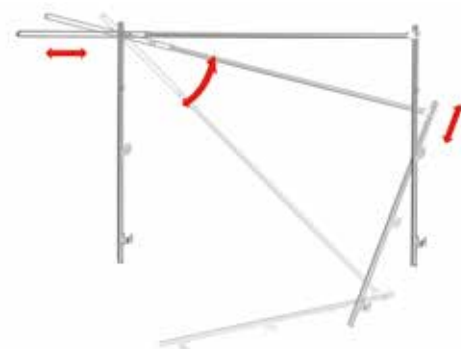
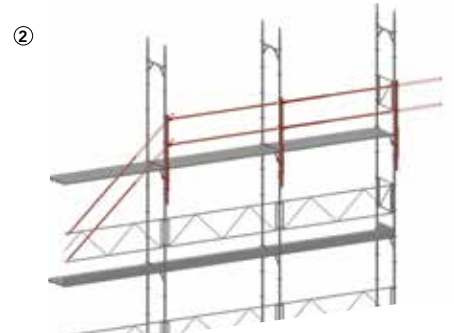
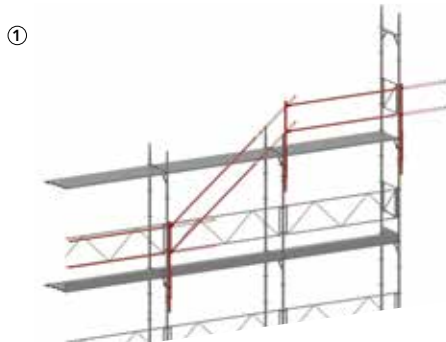


- Railing braces with patented strut
- Made of aluminum

Article no.	Length	Weight	Possible applications
S-135150 ✓	150 cm	3,4 kg	MATO 1, 8, 62 Ple, 65 Hün
S-135200 ✓	200 cm	3,6 kg	MATO 1, 8, 62 Ple, 65 Hün
S-135250 ✓	250 cm	3,8 kg	MATO 1, 8, 62 Ple, 65 Hün
S-135300 ✓	300 cm	4,6 kg	MATO 1, 8, 62 Ple, 65 Hün



Application example



MATO 2 Facade scaffolding

Extras for additional safety and flexibility.



Lattice girder

- Made of aluminum

Article no.	Length	Height	Weight
2-149100 →	100 cm	50 cm	10,5 kg
2-149125 →	125 cm	50 cm	13,0 kg
2-149150 →	150 cm	50 cm	14,5 kg
2-149200 →	200 cm	50 cm	14,9 kg
2-149250 →	250 cm	50 cm	17,4 kg
2-149300 →	300 cm	50 cm	19,2 kg
2-149400 →	400 cm	50 cm	23,6 kg
2-149500 →	500 cm	50 cm	27,8 kg
2-149600 →	600 cm	50 cm	32,1 kg
2-149700	700 cm	50 cm	36,5 kg
2-149750	750 cm	50 cm	39,0 kg



Platform support

- For lattice girder article no. 8-150...
- Made of steel

Article no.	Length	Weight
2-550065	65 cm	7,1 kg



Double head

- Made of steel

Article no.	Weight
2-550096	1,9 kg



Replacement hook for MATO 2 guardrails

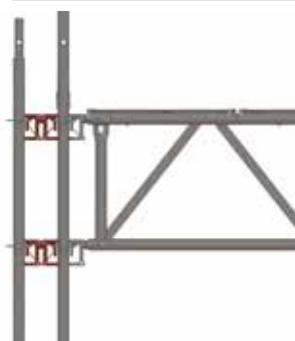
- Made of aluminum

Article no.	Description
2-133402	Long
2-133403	Short

- Made of steel

Article no.	Weight
2-233402	Long
2-233403	Short
2-233401	Restraining catch

Application example



2-133402

MATO 2 Facade scaffolding

Extras for additional safety and flexibility.

Cross bracket / tie bar

- Made of steel, light version
- For platform support in intermediate heights
- For plugging-in (safety mandrels mandatory)
- With tube Ø 33,0 mm

Article no.	Length	Weight
2-244065	65 cm	1,6 kg

- With screw coupling on both sides (offset*)

Article no.	Length	Weight
2-245065	65 cm	3,1 kg
2-245066*	65 cm	3,4 kg

- With cast head

Article no.	Length	Weight
2-246022	22,5 cm	2,0 kg
2-246025	25,5 cm	2,1 kg
2-246036	30 cm	2,3 kg
2-246037	37,5 cm	2,4 kg
2-246040	40 cm	2,4 kg
2-246050	50 cm	2,7 kg
2-246065	65 cm	3,1 kg
2-246100	100 cm	4,0 kg
2-246125	125 cm	5,6 kg
2-246150	150 cm	6,5 kg
2-246200	200 cm	8,2 kg
2-246250	250 cm	9,9 kg
2-246300	300 cm	11,6 kg
2-246350	350 cm	13,3 kg
2-246400	400 cm	15,1 kg

- Reinforced
- Marked violet RAL4008*

Article no.	Length	Weight
2-247095*	95 cm	4,4 kg
2-247100	100 cm	4,5 kg



2-244065



2-245065



2-245066



2-246...



2-247...

MATO 2 Facade scaffolding

Extras for additional safety and flexibility.



Safety mandrel

- Made of steel

Article no.	Diameter
Z-528009 ✓	9 mm



Z-528009

Push-on spigot

- Push-on spigot for bracket 100 and 125 cm

Article no.	Length	Weight
2-251127	18 cm	2,1 kg



2-251127

Brick guards

- Made of aluminum
- With toe board
- Powder-coated on request

Article no.	Length	Height	Weight
2-134065 →	65 cm	100 cm	4,2 kg
2-134100 →	100 cm	100 cm	6,0 kg
2-134125 →	125 cm	100 cm	7,3 kg
2-134150 →	150 cm	100 cm	8,6 kg
2-134200 →	200 cm	100 cm	12,2 kg
2-134250 →	250 cm	100 cm	14,7 kg
2-134300 →	300 cm	100 cm	18,0 kg



2-134065



2-134200

Heavy-duty ledger

- Made of aluminum

Article no.	Length	Weight
2-148150	150 cm	7,0 kg
2-148200	200 cm	8,6 kg
2-148250	250 cm	10,0 kg
2-148300	300 cm	11,6 kg



2-148...

MATO 2 Facade scaffolding

Brackets.

Outside bracket

- Made of steel
- With push-on spigot

Article no.	Length	Weight
2-251020	20cm	4,8kg
2-251030	30cm	5,2kg
2-251065 ✓	65cm	6,4kg
2-251100	100cm	9,1kg
2-251125	125cm	12,1kg

- Made of aluminum
- With push-on spigot

Article no.	Length	Weight
2-151065	65cm	3,5kg

- SET items (three-part): Outside bracket, wall retainer, and bracket brace

Article no.	Length	Weight
2-251125S	125cm	21,6kg

Inside bracket

- Made of steel
- For hooking on

Article no.	Length	Weight
2-258015	15cm	1,5kg
2-258020	20,5cm	1,7kg
2-258030 ✓	30cm	1,9kg
2-258060	60cm	4,5kg

Corner filler bracket

- For forming tube-free inside corners
- Compatible with MATO 1, MATO 2, and MATO 8 scaffolding systems

Article no.	Length	Width	Weight
1-160015	15cm	15cm	3,5kg
1-160020	20cm	20cm	4,0kg
1-160030	30cm	30cm	6,5kg
1-160070	70cm	70cm	12,8kg



Application example



MATO 2 Facade scaffolding

Brackets.



Bracket brace

- For supporting brackets under high loads
- incl. pins and spring cotters
- Wall thickness 3,25 mm

Article no.	Size	Weight
2-263200 ✓	200 × 130 cm	10,5 kg



2-263200

Application examples



Protective canopy bracket

- For protecting passers-by
- With platform groove
- Made of steel, diameter 48,3 × 3,25 mm

Article no.	Length	Width	Weight
2-265120 ✓	200 cm	120 cm	15,8 kg
2-265180	200 cm	180 cm	18,5 kg



2-265120

Application examples



Overlapping gap deck

- Made of aluminum
- With wind protection

Article no.	Length	Width	Weight	Load capacity
Z-117250	250 cm	30 cm	7,8 kg	200 kg/m ²
Z-117300	300 cm	30 cm	9,8 kg	200 kg/m ²



Z-117250

Compensation deck

- Made of aluminum
- Straight, with wind protection
- Eliminates gaps between brackets and frame scaffolding
- Compatible with MATO 1 and MATO 8 scaffolding systems

Article no.	Length	Width	Pl. height	Weight
2-165065	60 cm	60 cm	16,5 mm	4,7 kg
Z-165055	55 cm	62 cm	25 mm	4,2 kg



2-165065

MATO 2 Facade scaffolding

Securely mounted to the concrete.

Wall bracket

The wall bracket is used to hold the facade scaffolding wherever it cannot be placed on the ground.

- Three parts consisting of wall retainer, aluminum lattice girder, and inclined support (set items)

Article no.	Height	Length	Weight
1-267160 ✓	40 cm	160 cm	24,0 kg

- Wall retainer for wall bracket
- Made of steel

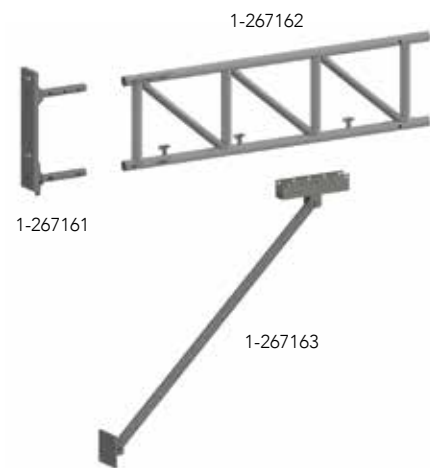
Article no.	Weight
1-267161 ✓	15,8 kg

- Lattice girder for wall bracket
- Made of aluminum

Article no.	Weight
1-267162 ✓	7,8 kg

- Inclined support for wall bracket for higher load capacity
- Including pins and spring cotters
- Made of steel

Article no.	Weight
1-267163 ✓	10,6 kg



Pin

Article no.	Diameter
Z-834001 →	12×60 mm
Z-834002 →	12×80 mm



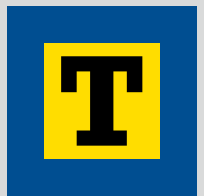
Spring cotter

Article no.	Diameter
Z-850001 →	3 mm



MATO 2 Facade scaffolding

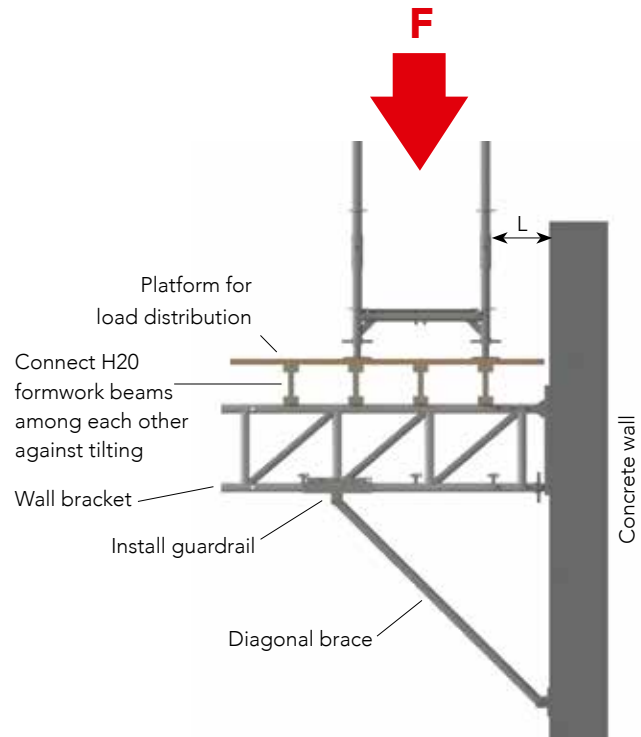
Securely mounted to the concrete.



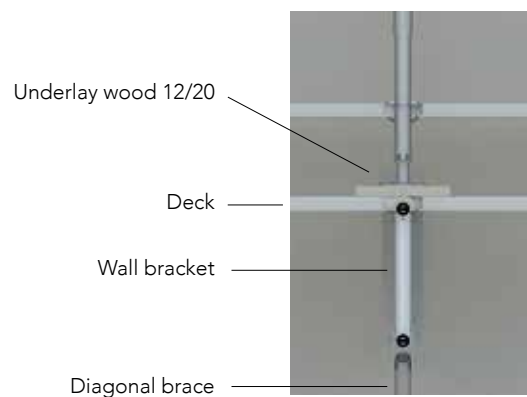
Length	F without diagonal brace
30 cm	1100 kg
60 cm	900 kg

Length	F with diagonal brace
30 cm	4000 kg
60 cm	2400 kg

Application example



Alternative



MATO 2 Facade scaffolding

All decks certified for tinsmith aisle.

Full-aluminum decks

- Up to 600 kg/m²
- Platform height 38 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
63-Z-111065	65 cm	60 cm	5,6 kg	600 kg/m ²
63-Z-111070	70 cm	60 cm	5,9 kg	600 kg/m ²
63-Z-111075	75 cm	60 cm	6,1 kg	600 kg/m ²
63-Z-111100	100 cm	60 cm	7,5 kg	600 kg/m ²
63-Z-111125	125 cm	60 cm	8,9 kg	600 kg/m ²
63-Z-111150	150 cm	60 cm	10,4 kg	600 kg/m ²
63-Z-111200	200 cm	60 cm	13,1 kg	600 kg/m ²
63-Z-111225	225 cm	60 cm	14,5 kg	450 kg/m ²
63-Z-111250	250 cm	60 cm	16,0 kg	450 kg/m ²
63-Z-111300	300 cm	60 cm	18,8 kg	200 kg/m ²



63-Z-111250

- Up to 600 kg/m²
- Platform height 38 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
63-Z-116065	65 cm	30 cm	3,6 kg	600 kg/m ²
63-Z-116070	70 cm	30 cm	3,8 kg	600 kg/m ²
63-Z-116100	100 cm	30 cm	4,8 kg	600 kg/m ²
63-Z-116125	125 cm	30 cm	5,7 kg	600 kg/m ²
63-Z-116150	150 cm	30 cm	6,6 kg	600 kg/m ²
63-Z-116200	200 cm	30 cm	8,3 kg	600 kg/m ²
63-Z-116250	250 cm	30 cm	10,0 kg	450 kg/m ²
63-Z-116300	300 cm	30 cm	15,5 kg	450 kg/m ²
63-Z-116350	350 cm	30 cm	17,8 kg	450 kg/m ²
63-Z-116400	400 cm	30 cm	20,1 kg	200 kg/m ²



63-Z-116250

Steel deck

- Up to 600 kg/m²
- Platform height 40 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
63-Z-218065	65 cm	30 cm	5,4 kg	600 kg/m ²
63-Z-218070	70 cm	30 cm	5,7 kg	600 kg/m ²
63-Z-218100	100 cm	30 cm	7,1 kg	600 kg/m ²
63-Z-218150	150 cm	30 cm	9,5 kg	600 kg/m ²
63-Z-218200	200 cm	30 cm	11,8 kg	600 kg/m ²
63-Z-218250	250 cm	30 cm	14,1 kg	450 kg/m ²
63-Z-218300	300 cm	30 cm	16,5 kg	300 kg/m ²
63-Z-218350	350 cm	30 cm	20,1 kg	300 kg/m ²
63-Z-218400	400 cm	30 cm	22,6 kg	200 kg/m ²



63-Z-218250

MATO 2 Facade scaffolding

All decks certified for tinsmith aisle.



Full-aluminum deck

- Up to 600kg/m²
- Platform height 18,5 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
Z-111065 ✓	65 cm	60 cm	5,0 kg	600 kg/m ²
Z-111070 ✓	70 cm	60 cm	5,3 kg	600 kg/m ²
Z-111075 →	75 cm	60 cm	5,7 kg	600 kg/m ²
Z-111100 ✓	100 cm	60 cm	6,9 kg	600 kg/m ²
Z-111125 ✓	125 cm	60 cm	8,3 kg	600 kg/m ²
Z-111150 ✓	150 cm	60 cm	9,8 kg	600 kg/m ²
Z-111180 →	180 cm	60 cm	11,4 kg	600 kg/m ²
Z-111200 ✓	200 cm	60 cm	12,6 kg	600 kg/m ²
Z-111225 →	225 cm	60 cm	14,1 kg	600 kg/m ²
Z-111250 ✓	250 cm	60 cm	15,4 kg	450 kg/m ²
Z-111300 ✓	300 cm	60 cm	18,3 kg	200 kg/m ²



Z-111250

- Up to 600kg/m²
- Platform height 18,5 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
Z-116065 ✓	65 cm	30 cm	3,1 kg	600 kg/m ²
Z-116070 ✓	70 cm	30 cm	3,2 kg	600 kg/m ²
Z-116075 →	75 cm	30 cm	3,4 kg	600 kg/m ²
Z-116100 ✓	100 cm	30 cm	4,3 kg	600 kg/m ²
Z-116125 ✓	125 cm	30 cm	5,5 kg	600 kg/m ²
Z-116140 →	140 cm	30 cm	5,8 kg	600 kg/m ²
Z-116150 ✓	150 cm	30 cm	6,0 kg	600 kg/m ²
Z-116200 ✓	200 cm	30 cm	7,7 kg	600 kg/m ²
Z-116225 →	225 cm	30 cm	8,6 kg	600 kg/m ²
Z-116250 ✓	250 cm	30 cm	9,4 kg	450 kg/m ²
Z-116300 ✓	300 cm	30 cm	14,8 kg	450 kg/m ²
Z-116350	350 cm	30 cm	17,1 kg	300 kg/m ²
Z-116400	400 cm	30 cm	19,4 kg	200 kg/m ²



Z-116250

- Up to 600kg/m²
- Platform height 25 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
Z-118065	65 cm	15 cm	2,2 kg	600 kg/m ²
Z-118070	70 cm	15 cm	2,3 kg	600 kg/m ²
Z-118075	75 cm	15 cm	2,4 kg	600 kg/m ²
Z-118100	100 cm	15 cm	2,9 kg	600 kg/m ²
Z-118125	125 cm	15 cm	3,3 kg	600 kg/m ²
Z-118150	150 cm	15 cm	3,8 kg	600 kg/m ²
Z-118200	200 cm	15 cm	4,7 kg	600 kg/m ²
Z-118250	250 cm	15 cm	5,6 kg	600 kg/m ²
Z-118300	300 cm	15 cm	8,5 kg	600 kg/m ²



Z-118250

MATO 2 Facade scaffolding

All decks certified for tinsmith aisle.

Full-aluminum deck

- Up to 600 kg/m²
- Platform height 18,5 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
Z-119065	65 cm	20 cm	2,6 kg	600 kg/m ²
Z-119070	70 cm	20 cm	2,7 kg	600 kg/m ²
Z-119075	75 cm	20 cm	2,8 kg	600 kg/m ²
Z-119100	100 cm	20 cm	3,2 kg	600 kg/m ²
Z-119125	125 cm	20 cm	3,8 kg	600 kg/m ²
Z-119150	150 cm	20 cm	4,3 kg	600 kg/m ²
Z-119180	180 cm	20 cm	4,8 kg	600 kg/m ²
Z-119200	200 cm	20 cm	5,3 kg	600 kg/m ²
Z-119225	225 cm	20 cm	5,8 kg	600 kg/m ²
Z-119250	250 cm	20 cm	6,4 kg	600 kg/m ²
Z-119300	300 cm	20 cm	9,3 kg	600 kg/m ²



Z-119250

Steel deck

- Up to 600 kg/m²
- Platform height 10 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
Z-218065	65 cm	30 cm	5,0 kg	600 kg/m ²
Z-218070	70 cm	30 cm	5,3 kg	600 kg/m ²
Z-218100	100 cm	30 cm	6,7 kg	600 kg/m ²
Z-218125	125 cm	30 cm	7,9 kg	600 kg/m ²
Z-218150	150 cm	30 cm	9,0 kg	600 kg/m ²
Z-218200	200 cm	30 cm	11,4 kg	600 kg/m ²
Z-218250	250 cm	30 cm	13,7 kg	450 kg/m ²
Z-218300	300 cm	30 cm	16,1 kg	300 kg/m ²
Z-218350	350 cm	30 cm	19,7 kg	300 kg/m ²
Z-218400	400 cm	30 cm	22,2 kg	200 kg/m ²



Z-218250

MATO 2 Facade scaffolding

All decks certified for tinsmith aisle.



Aluminum deck with hatch and ladder

- Up to 300 kg/m²
- Platform height 38 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
63-Z-114150	150 cm	60 cm	20,1 kg	300 kg/m ²
63-Z-114200	200 cm	60 cm	23,0 kg	300 kg/m ²
63-Z-114250	250 cm	60 cm	24,2 kg	200 kg/m ²
63-Z-114300	300 cm	60 cm	28,4 kg	200 kg/m ²

- Up to 300 kg/m²
- Platform height 18,5 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
Z-114100	100 cm	60 cm	12,0 kg	300 kg/m ²
Z-114150	150 cm	60 cm	19,5 kg	300 kg/m ²
Z-114200 ✓	200 cm	60 cm	22,4 kg	300 kg/m ²
Z-114250 ✓	250 cm	60 cm	23,6 kg	200 kg/m ²
Z-114300 ✓	300 cm	60 cm	27,8 kg	200 kg/m ²

Aluminum deck with hatch and ladder light

- Up to 300 kg/m²
- Platform height 38 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
63-Z-115150	150 cm	60 cm	17,1 kg	300 kg/m ²
63-Z-115200	200 cm	60 cm	19,0 kg	300 kg/m ²
63-Z-115225	225 cm	60 cm	20,2 kg	200 kg/m ²
63-Z-115250	250 cm	60 cm	22,0 kg	200 kg/m ²
63-Z-115300	300 cm	60 cm	23,2 kg	200 kg/m ²

- Up to 300 kg/m²
- Platform height 18,5 mm, with wind protection

Article no.	Length	Width	Weight	Load capacity
Z-115150	150 cm	60 cm	16,6 kg	300 kg/m ²
Z-115200	200 cm	60 cm	18,4 kg	300 kg/m ²
Z-115250	250 cm	60 cm	18,5 kg	200 kg/m ²
Z-115300	300 cm	60 cm	22,6 kg	200 kg/m ²



MATO 2 Facade scaffolding

Stairs.

Aluminum stairs

- With landing

Article no.	Length	Width	Height	Weight
Z-572150	150 cm	60 cm	125 cm	11,3 kg



Z-572150

Z-571150

- Non-slip
- 18 cm tread depth
- With single stringer
- Made of aluminum

Article no.	Length	Width	Height	Weight
Z-571150	150 cm	60 cm	125 cm	13,3 kg
Z-572050	70 cm	60 cm	50 cm	5,8 kg
Z-572075	100 cm	60 cm	75 cm	7,7 kg
Z-572200	200 cm	60 cm	200 cm	15,9 kg
Z-572250 ✓	250 cm	60 cm	200 cm	17,6 kg



Z-572050

Z-572075

- With landing

Article no.	Length	Width	Height	Weight
Z-571250 →	250 cm	60 cm	200 cm	23,6 kg
Z-572300 ✓	300 cm	60 cm	200 cm	24,4 kg

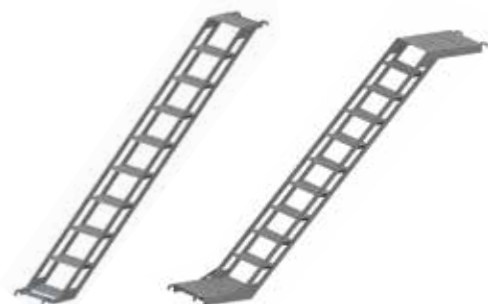


Z-571250
Z-572300

Z-572250

- Non-slip
- 18 cm tread depth
- With double stringer
- Made of aluminum

Article no.	Length	Width	Height	Weight
Z-573250	250 cm	60 cm	200 cm	18,1 kg
Z-573300	300 cm	60 cm	200 cm	28,7 kg
Z-574150	150 cm	90 cm	125 cm	18,6 kg
Z-574250	250 cm	90 cm	200 cm	27,2 kg



Z-573250

Z-573300

MATO 2 Facade scaffolding

Stairs.



Stair guardrail

- Made of steel

Article no.	Length	Height	Weight
Z-272050	100 cm	57 cm	8,2 kg

- Made of steel

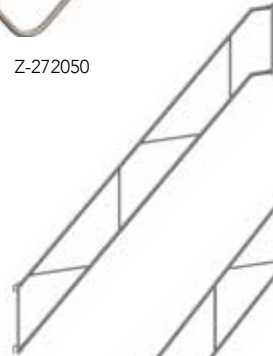
Article no.	Length	Height	Weight
2-273250 ✓	200 cm	200 cm	13,5 kg
2-273300 ✓	300 cm	200 cm	17,1 kg

- Made of aluminum

Article no.	Length	Height	Weight
2-173250 →	250 cm	200 cm	8,0 kg
2-173300 →	300 cm	200 cm	9,4 kg



Z-272050



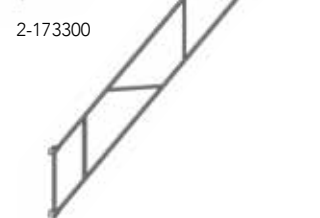
2-273250



2-273300



2-173300



2-173250



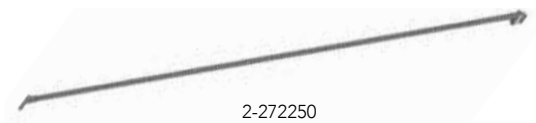
MATO 2 Facade scaffolding

Stairs.

Stair handrail

- Made of steel
- Two-part staircase handrail suitable for staircase Z-572250

Article no.	Length	Weight
2-272150 →	150 cm	4,1 kg
2-272250 →	250 cm	5,3 kg
2-272300 →	300 cm	6,5 kg



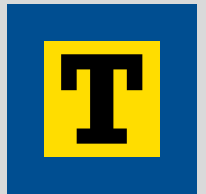
- Made of aluminum

Article no.	Length	Weight
2-172250 →	250 cm	4,7 kg
2-172300 →	300 cm	5,3 kg



MATO 2 Facade scaffolding

Stairs.



Special tie bar

- For longitudinal scaffolding width reductions and stairway entrances
- Frames and guardrail posts can be attached
- Made of steel
- Max. 1 frame attachable
- Can be used only with aluminum or steel platforms

Article no.	Width	Weight
2-272065 ✓	65 cm	4,8 kg
2-272095	95 cm	6,1 kg

- SET item: with centring tube Ø 38 × 3 mm

Article no.	Width	Weight
2-272065S	65 cm	6,2 kg

Centring tube

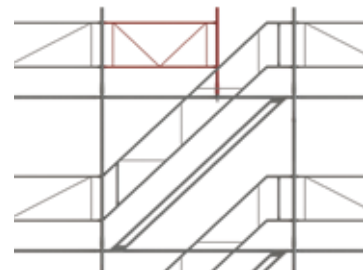
- Made of steel

Article no.	Diameter	Weight
2-272001	38 × 3 mm	0,7 kg



2-272065

Application example



2-272001

MATO 2 Facade scaffolding

Weather protection.

Weather protection canopy

- Made of steel

Article no.	Length	Weight
2-586210	220 cm	14,0kg

- With wedge coupling

Article no.	Length	Weight
2-586225	220 cm	12,5 kg

- Made of steel
- With screw coupling

Article no.	Length	Weight
2-586226	220 cm	12,6 kg



Horizontal brace

- Made of steel

Article no.	Length	Weight
1-231070 →	70 cm	1,1 kg
1-231100 →	100 cm	1,5 kg
1-231150 →	150 cm	2,2 kg
1-231200 →	200 cm	3,0 kg
1-231250 →	250 cm	3,8 kg
1-231300 →	300 cm	4,5 kg

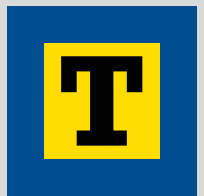
- Made of aluminium

Article no.	Length	Weight
1-131070 →	70 cm	0,5 kg
1-131100 →	100 cm	0,7 kg
1-131125 →	125 cm	0,9 kg
1-131150 →	150 cm	1,1 kg
1-131180 →	180 cm	1,4 kg
1-131200 →	200 cm	1,5 kg
1-131225 →	225 cm	1,7 kg
1-131250 →	250 cm	1,9 kg
1-131300 →	300 cm	2,2 kg



MATO 2 Facade scaffolding

Weather protection.

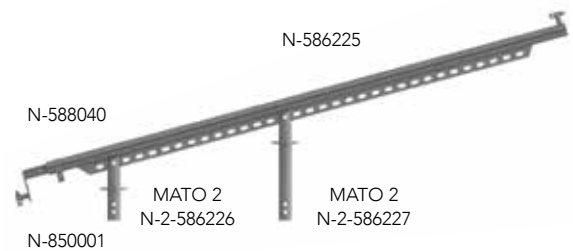


The economic solution: walkway roofing

- Adjustable
- Water drainage to the inside or outside possible
- Can be mounted on any facade scaffolding, width depending on system
- The only storm-safe catwalk roof

Article no.	Designation	Length	Weight
N-2-586225	Set item for MATO 2*	210 cm	4,4 kg

* Set item consisting of upright tube (large and small), aluminum rail, and clip

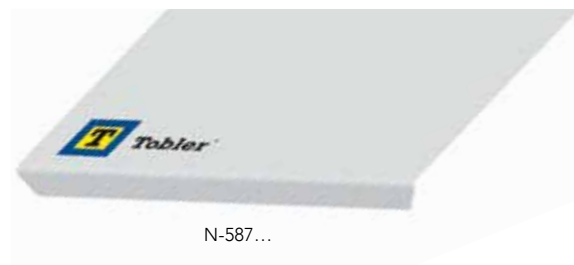


Sheeting 650 g/m² for walkway roof

- With piping
- Colour marking
- Also available in custom colours with logo

Article no.	Width	Length	Weight
N-587070	■ 70 cm	225 cm	1,1 kg
N-587100	■ 100 cm	225 cm	1,3 kg
N-587125	■ 150 cm	225 cm	1,6 kg
N-587150	■ 150 cm	225 cm	1,9 kg
N-587200	■ 200 cm	225 cm	2,8 kg
N-587250	■ 250 cm	225 cm	3,3 kg
N-587300	■ 300 cm	225 cm	3,8 kg

Other widths on request.



Sheet clamp

- Set: Aluminum sheet clamp, incl. spring clip

Article no.	Length	Weight
N-588040	30 cm	1,4 kg

Spring clip

- For sheet clamp
- Ø 12x60 mm

Article no.	Weight
N-850001	0,1 kg



MATO 2 Facade scaffolding

Toe board.

Wooden toe board

- Wooden board with galvanised steel bracket
- Unplaned, 27 mm thick wooden board
- Red basic waterproofing RAL 3031

Article no.	Length	Height	Weight
2-510100 ✓	100 cm	15 cm	1,9 kg
2-510125 ✓	125 cm	15 cm	2,3 kg
2-510150 ✓	150 cm	15 cm	2,8 kg
2-510200 ✓	200 cm	15 cm	3,6 kg
2-510250 ✓	250 cm	15 cm	4,4 kg
2-510300 ✓	300 cm	15 cm	5,2 kg



2-510...

Wooden toe board, painted

- Wooden toe board painted in custom RAL colour
- Lengths of 200 cm and more are labelled

Article no.	Length	Height	Weight
2-514100	100 cm	15 cm	1,9 kg
2-514125	125 cm	15 cm	3,1 kg
2-514150	150 cm	15 cm	2,7 kg
2-514200	200 cm	15 cm	3,6 kg
2-514250	250 cm	15 cm	4,4 kg
2-514300	300 cm	15 cm	5,2 kg



2-514...

- Wooden end toe board painted in custom RAL colour

Article no.	Length	Height	Weight
2-514065	65 cm	15 cm	1,3 kg
2-514095	95 cm	15 cm	1,8 kg



2-514065

Toe board holder

- Made of steel

Article no.	Weight
2-510010	0,7 kg



2-510010

MATO 2 Facade scaffolding

Toe board.



Aluminum toe board

- Made of aluminum, with galvanised steel bracket

Article no.	Length	Height	Weight
2-512100 ✓	100 cm	15 cm	1,2 kg
2-512125 ✓	125 cm	15 cm	1,6 kg
2-512140	140 cm	15 cm	1,9 kg
2-512150 ✓	150 cm	15 cm	2,2 kg
2-512200 ✓	200 cm	15 cm	2,5 kg
2-512225	225 cm	15 cm	2,8 kg
2-512250 ✓	250 cm	15 cm	3,0 kg
2-512300 ✓	300 cm	15 cm	3,6 kg

- Aluminum end toe board

Article no.	Length	Height	Weight
2-512065 ✓	65 cm	15 cm	0,8 kg
2-512095	95 cm	15 cm	1,2 kg



2-512...



2-512065

Aluminum toe board, powder-coated

- Made of aluminum, powder-coated

Article no.	Length	Height	Weight
2-516100	100 cm	15 cm	1,2 kg
2-516125	125 cm	15 cm	1,6 kg
2-516150	150 cm	15 cm	1,9 kg
2-516200	200 cm	15 cm	2,5 kg
2-516225	225 cm	15 cm	2,8 kg
2-516250	250 cm	15 cm	3,0 kg
2-516300	300 cm	15 cm	3,6 kg

- Aluminum end toe board, powder-coated

Article no.	Length	Height	Weight
2-516065	65 cm	15 cm	0,8 kg
2-216095	95 cm	15 cm	1,2 kg



2-516...



2-516065

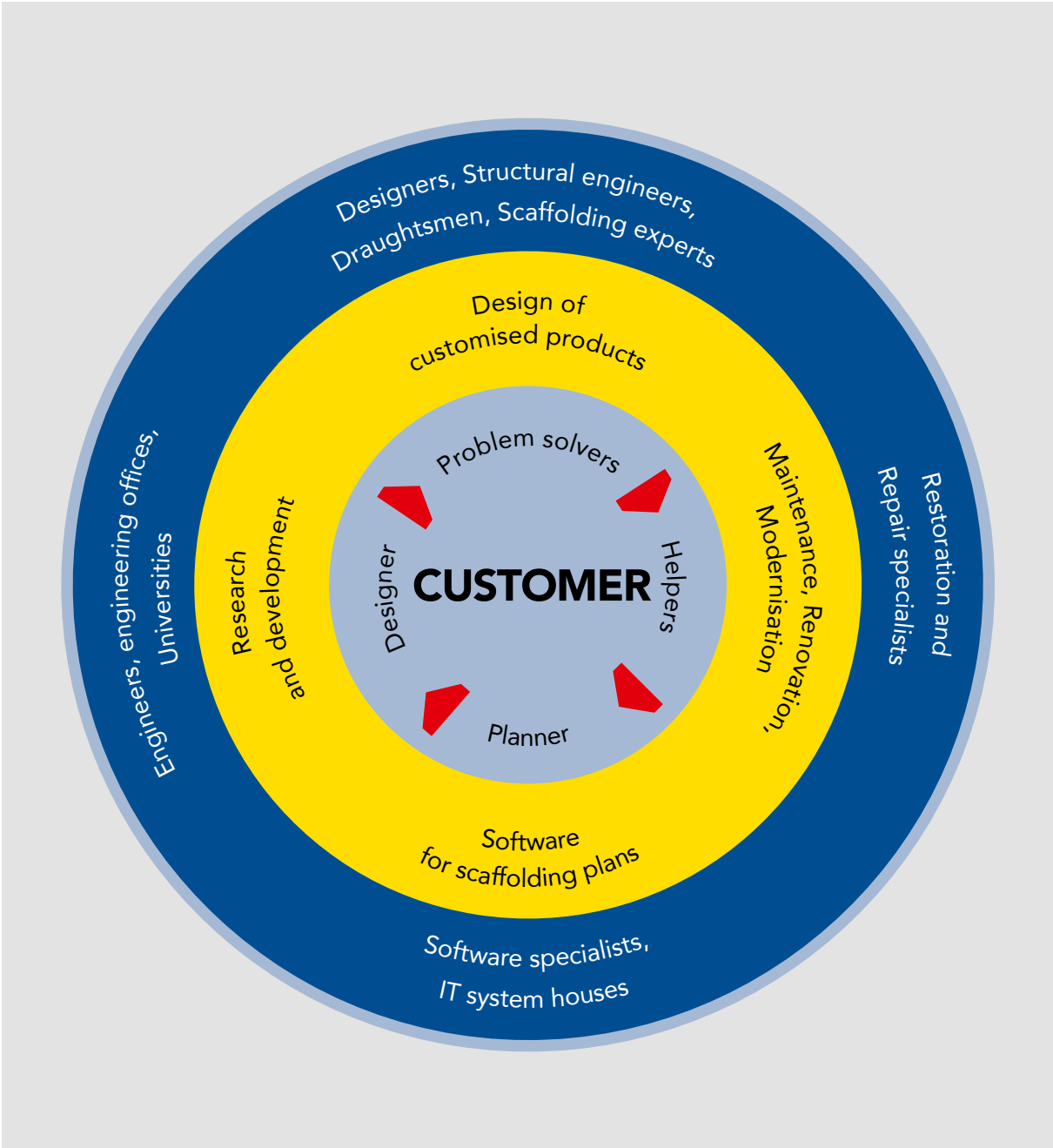
Toe board adhesive

- incl. labour

Article no.	Length
Z-999050	0–50 cm
Z-999051	51–100 cm
Z-999052	101–150 cm
Z-999053	151–200 cm

MATO 2 Facade scaffolding

360° competence for scaffolding.

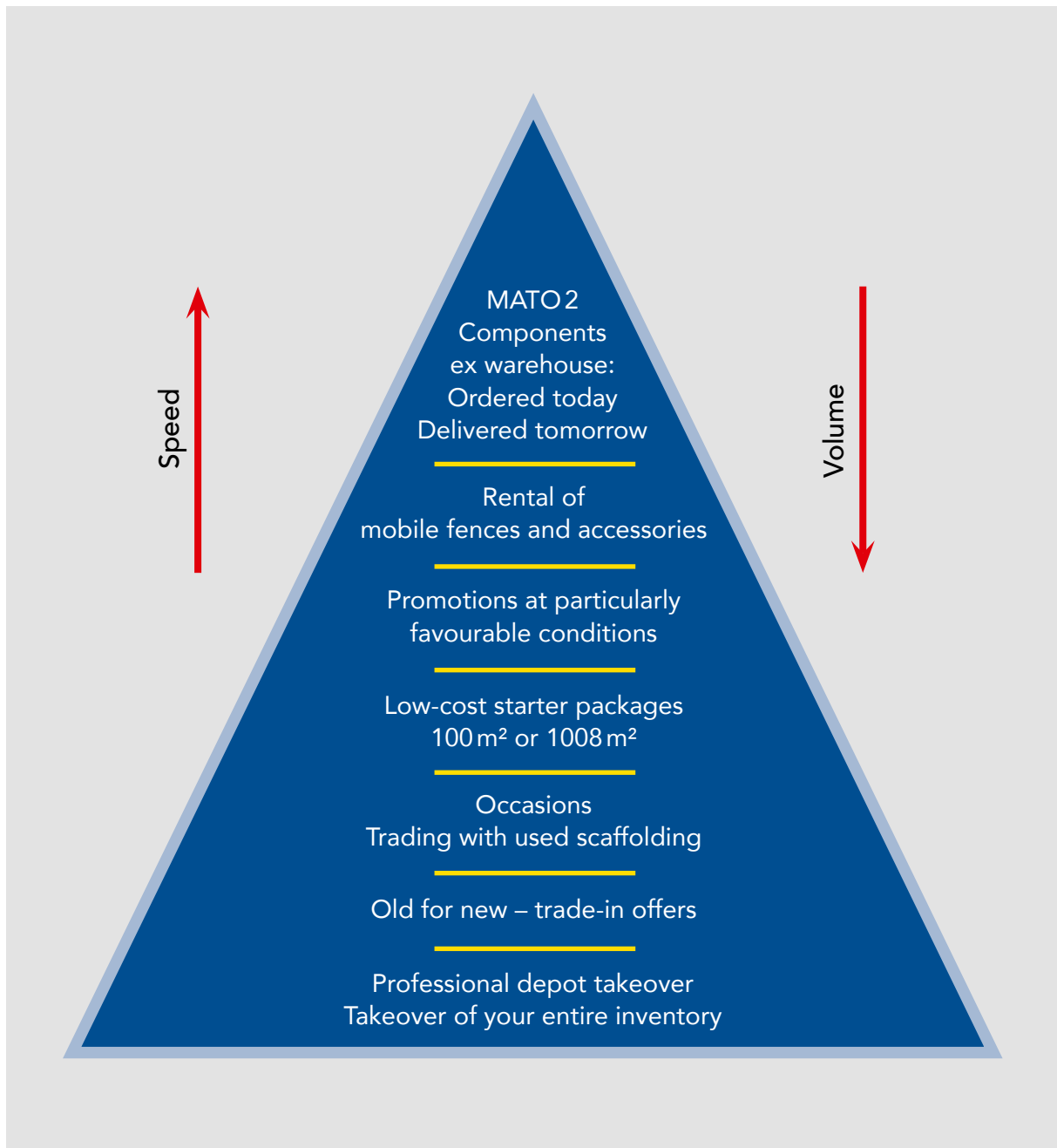
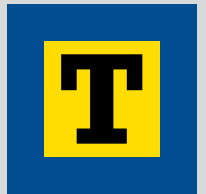


We will find the optimal solution for your problem.

We love challenges. Benefit from our know-how, which has grown over decades, and from our loyal team of experienced employees.

MATO 2 Facade scaffolding

Ordering and financing.



Benefit from attractive and interesting offers.

Our aim is to supply you quickly and directly. We will be happy to provide you with a personal offer. Stay up to date by subscribing to our newsletter.

MATO 2 Facade scaffolding

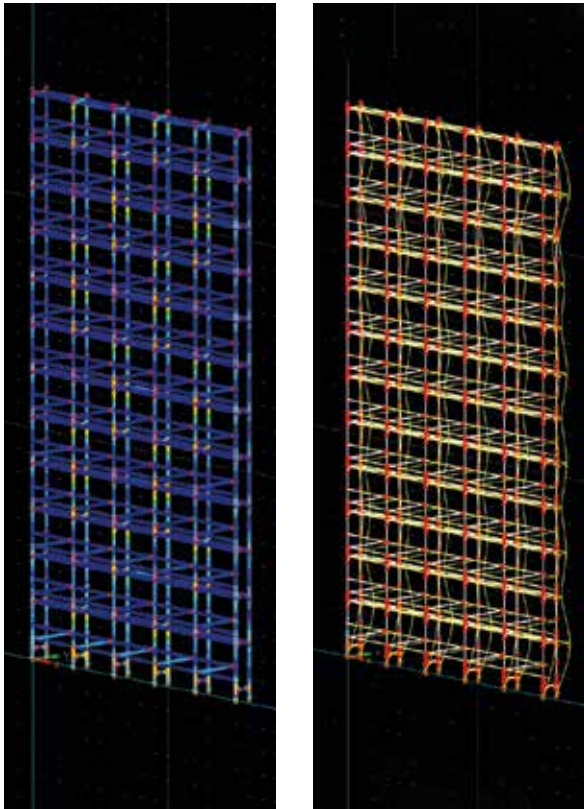
Proven safety.

Simulation and static calculations

Static calculations ensure that you work safely on the scaffolding. Contact us for complicated tasks. We are keen to help you plan your scaffolding precisely with our SCAFFMAX software.

Trial and testing

In test series with steel balls that fall from standardised drop heights, as well as rolling masses that roll down at defined angles from standardised heights, we ensure that our products do not fail alone or in combination, even in extreme cases.

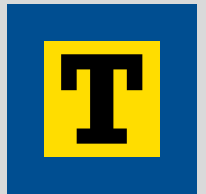


To ensure that you move safely on stairs, they are subjected to continuous alternating load tests with 300'000 load cycles and a frequency of 2 Hz on the middle and lower steps in accordance with DIN EN 12810-1. Subsequently, the weld seams are examined. There must be no cracks in the process so that your safety is ensured as a result.



MATO 2 Facade scaffolding

Innovation since 1995.



Tobler[®]
since 1995
Scaffolding. Formwork.

Enjoyment of industrial construction

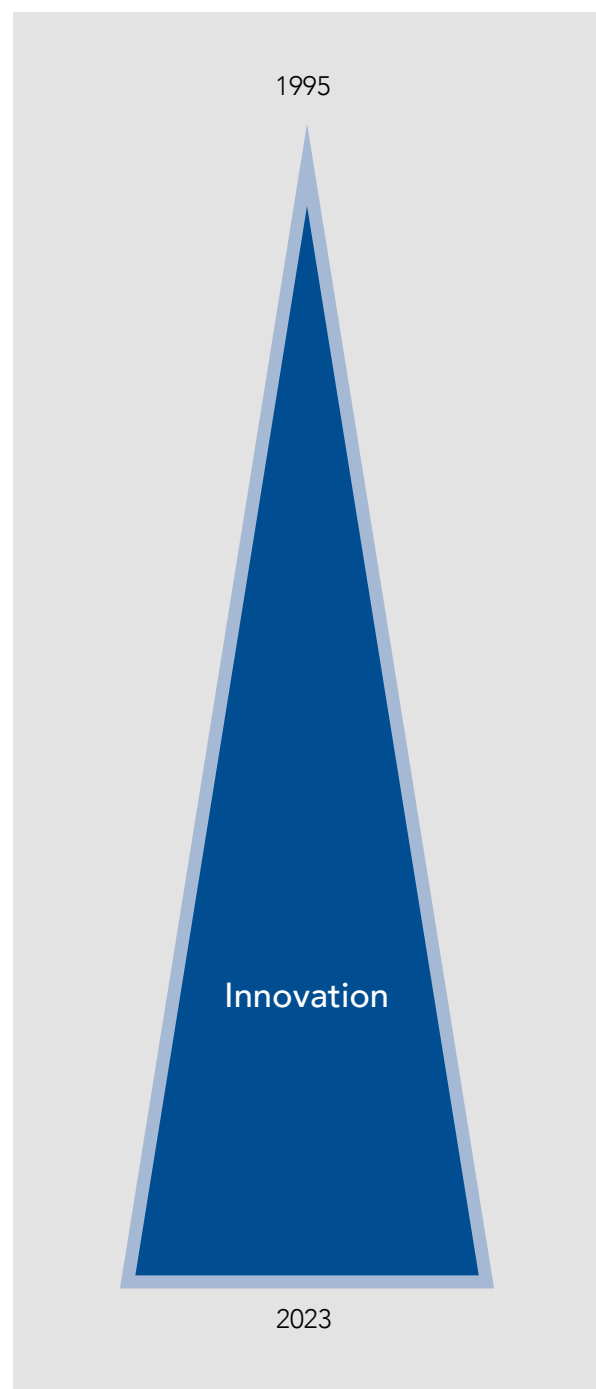
In 1995, Tobler was the first company in the world to develop an extruded scaffolding deck made of solid aluminum and launched it on the market in 1996.

Just one year later, another world première followed: the aluminum deck with hatch and ladder.

Since then, year after year, Tobler has developed a wide range of innovations for the construction industry that make your life safer and easier.

27 years of experience in scaffolding

Our facade and modular scaffolding has become even better every year through innovations. Driven by our ambition to deliver the best to you, we will continue to develop our offering, research patentable solutions and continually test new ideas in the market.



MATO 2 Facade scaffolding

Experiencing service quality.

Speed

Fast service – convenience for the customer.

Accuracy

We track the life cycle of our products and measure our services consistently.

Efficiency

We strive to combine speed and accuracy – and help you to reduce your costs.

Accessibility

We strive to provide first-class customer service – at all times.

Openness

If you're happy with us, please recommend us to others – otherwise, we welcome your suggestions at any time.

Responsibility

Maximum safety through certified products.

Innovation

We will never stop –
Tobler stands for innovation in scaffolding





Frame racks

- Rack for 36 scaffolding frames

Article no.	Length	Width	Weight
2-280065	250 cm	65 cm	78,6 kg
2-280095	250 cm	95 cm	88,0 kg
2-280130	250 cm	130 cm	94,1 kg



2-280065

- For 45 scaffolding frames
- Made of aluminum

Article no.	Length	Width	Weight
2-180065	260 cm	65 cm	36,1 kg



2-180065

- For 20 scaffolding frames
- two-part, dismantlable, stackable

Article no.	Length	Width	Weight
2-281065	200 cm	65 cm	38,0 kg
2-281095	200 cm	95 cm	41,8 kg



2-281065

- For 20 scaffolding frames
- Made of steel, foldable

Article no.	Length	Width	Weight
2-283065	200 cm	65 cm	74,6 kg



2-283065

Guardrail racks

- Guardrail rack made of steel
- For 25 guardrails
- Dismountable, stackable

Article no.	Length	Width	Weight
2-282150	118 cm	58 cm	24,6 kg



2-282150

- Steel guardrail rack, foldable
- For 34 guardrails

Article no.	Length	Width	Weight
2-284065	250 cm	60 cm	70,6 kg



2-284065

Note: You can find even more solutions for an efficient warehouse in our catalogue **Tobler Storage**.

Tobler Storage

Lattice and stackable boxes.

Safely stored and stacked

Our lattice boxes are a space-saving solution for secure storage in the building yard, during transport and on the construction site.

Tobler pallets and storage racks feature impressive strength, stability and durability.

Goods can therefore be stacked safely at any height.

Lattice box with lengthwise folding part

- 4 units, stackable

Article no.	Length	Width	Height	Load-bearing capacity
B-210060	60cm	80cm	50cm	2,0t
B-210120	120cm	80cm	80cm	2,0t



B-210120

Stackable box with open sides

Article no.	Length	Width	Height	Load-bearing capacity
B-211060	60cm	80cm	50cm	1,5t
B-211120	120cm	80cm	80cm	1,5t



B-211120

Stackable box, open all around

Article no.	Length	Width	Height	Load-bearing capacity
B-212060	60cm	80cm	50cm	1,5t
B-212120	120cm	80cm	80cm	1,5t
B-212240	240cm	80cm	80cm	1,5t



B-212120

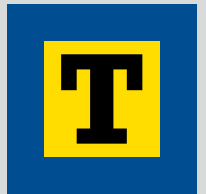
Steel box with flap

- 4 units, stackable

Article no.	Length	Width	Height	Load-bearing capacity
B-216060	60cm	80cm	50cm	2,0t
B-216120	120cm	80cm	80cm	2,0t



B-216120



We're flexible

Among others, we've optimised the transport of empty storage racks for you. Thanks to removable corner bars, you can reduce the transport volume.

We also produce lattice boxes and storage racks to **customer specifications**.



Steel tube pallet

Article no.	Length	Width	Height	Load-bearing capacity
54-B-212085	85 cm	85 cm	87 cm	1,5 t
54-B-212120	125 cm	85 cm	87 cm	1,5 t



54-B-212120

Pallet for long items

Article no.	Length	Width	Height	Load-bearing capacity
52-1911010	60 cm	120 cm	68 cm	2,0 t
52-1911011	100 cm	120 cm	68 cm	2,0 t



52-1911011

Transport frames

Article no.	Length	Width	Height	Load-bearing capacity	Type
52-1912005	105 cm	103 cm	78 cm	1,0 t	TR-Tritt
52-1912015	160 cm	103 cm	47 cm	1,0 t	div.AR-CS
52-1912020	160 cm	103 cm	78 cm	1,0 t	B-Brett



52-1912015

Storage rack for props

Article no.	Length	Width	Height	Load-bearing capacity
84-F-210080	120 cm	80 cm	70 cm	2,0 t



84-F-210080

Scaffolding protection nets

- Type 37 RASCHEL
- All nets have a robust buttonhole overstitching
- Woven PE fabric, approx. 37 g/m²
- Also available in company colours for large quantities

Article no.	Length	Width	Wind permeability approx.
S-720250	100 m	2,5 m	60%
S-720300	100 m	3,0 m	60%
S-720400	100 m	4,0 m	60%
S-720500	100 m	5,0 m	60%



Type 37

- Type 40 ECO
- PE monofilament fabric, 42 g/m²
- Mesh size 10 × 3 mm
- Also available in company colours for large quantities

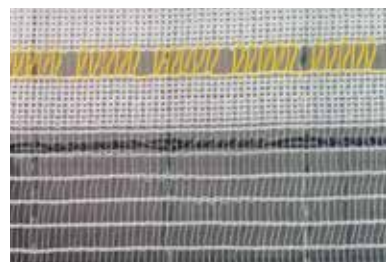
Article no.	Length	Width	Wind permeability approx.
S-722250	100 m	2,5 m	70%
S-722300	100 m	3,0 m	70%
S-722400	100 m	4,0 m	70%



Type 40

- Type 50 MATO
- PE monofilament fabric, 50 g/m²
- Mesh size 8 × 3 mm
- Also available in company colours for large quantities

Article no.	Length	Width	Wind permeability approx.
S-724250	100 m	2,5 m	65%
S-724300	100 m	3,0 m	65%
S-724400	100 m	4,0 m	65%



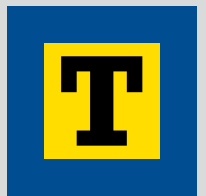
Type 50

- Type 55 RAFIA
- Woven PE fabric, 55 g/m² (also printable)
- Mesh size 8 × 3 mm
- Choice of colours: black, white, green, blue, red, yellow, orange

Article no.	Length	Width	Wind permeability approx.
S-728250	100 m	2,57 m	50%



Type 55



Scaffolding protection nets

- Type 230 MESH
- Perforated PVC, 340 g/m² (also printable)
- Mesh size 3 × 1 mm
- Full-surface digital print in photographic quality (suitable for megaposters)
- Also available in fire-retardant quality B1–5,1
- Colour: white

Article no.	Length	Width	Wind permeability
S-736175	3,40m	1,75m	approx. 10%

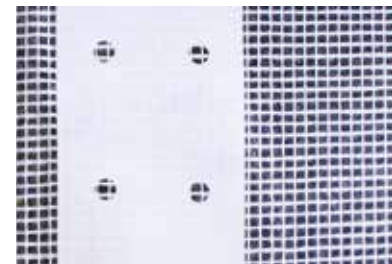


Typ 230

Scaffolding sheeting

- Reinforced scaffolding sheeting, 220 g/m²

Article no.	Length	Width	Weight
S-710140	20m	1,40m	6,4kg
S-710240	20m	2,40m	11,0kg
S-710250	20m	2,70m	12,5kg
S-710300	20m	3,20m	15,3kg
S-710400	20m	4,10m	19,6kg



S-710...

Walkway net type 200 T

Article no.	Length	Width	Colour
S-735008	8,0m	2,0m	Orange
S-735013	13,0m	2,0m	Orange
S-735025	25,0m	2,0m	Orange
S-735050	50,0m	2,0m	Orange



Typ 200 T

Strap

Article no.	Length	Colour
S-750030	35cm	Blue
S-750160	160cm	Blue



S-750160

Sheet fasteners

- Net/cable ties

Article no.	Description	Length	Width	Pcs/package
S-750012	Net/ cable ties	300mm	4,8mm	11'000
S-750014	Net/ cable ties	370mm	7,6mm	4500
S-750020	Flexible toggle ties	300mm	–	1000



S-750012

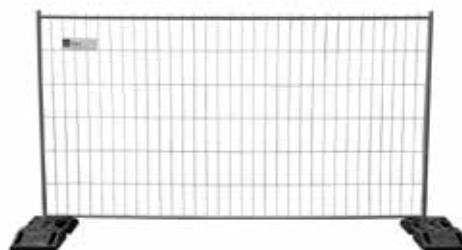


S-750020

Mobile fence «Standard»

- Hot-dip galvanised, light and inexpensive design
- Mesh size: vertical: 100 mm / horizontal: 300 mm
- Wire diameter: vertical: 3,4 mm / horizontal: 3,8 mm

Article no.	Length	Height	Weight
B-200120	220 cm	120 cm	9,9 kg
B-200200	220 cm	200 cm	11,0 kg
B-200350	350 cm	200 cm	15,2 kg

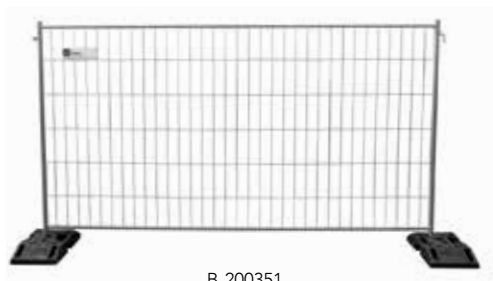


B-200350

Mobile fence «Professional»

- Hot-dip galvanised
- Wire diameter: vertical: 3,5 mm / horizontal 4 mm
- With welded hooks and eyelets

Article no.	Length	Height	Weight
B-200201	220 cm	200 cm	17,2 kg
B-200351	350 cm	200 cm	20,6 kg
B-200352	350 cm	120 cm	9,9 kg



B-200351

Accessories for mobile fence

- Pedestal made of plastic

Article no.	Length	Width	Height	Weight
B-310028	75 cm	38 cm	13 cm	25,0 kg



B-310028

- Steel base

Article no.	Length	Width	Height	Weight
B-310030	40 cm	25 cm	15 cm	4,5 kg



B-310030

- Connecting lash

Article no.	Weight
B-261002	0,3 kg



B-261002

- Swivel joint for door mounting

Article no.	Weight
B-200001	1,0 kg



B-200001

- Plastic wheel

Article no.	Wheel diameter	Weight
B-200002	Ø 200 mm	1,5 kg



B-200002



Order
 You can order these articles via shop.wuerth-innovation.ch.
 With discount code «Tobler»

Helmet, Petzl Vertex Vent

- Extremely comfortable to wear, ventilation opening with sliding shutters
- 6-point textile suspension ensures optimal fit
- Certifications: CE, EN 397, EN 12492, ANSI Z89.1 Type I Class C, EAC

Article no.	Material	Headband circumference	Weight	Colours
S-780020	ABS, polyamide, polycarbonate, high-strength polyester, polyethylene	53–63 cm	490 g	White Red Black Orange Blue Green Yellow



S-780020



Helmet, Petzl Strato Vent

- Lightweight design and extremely comfortable to wear with ventilation opening
- Inner shell comprised of two parts to reduce the weight
- 6-point textile suspension ensures optimal fit
- Certifications: CE, EN 12492, ANSI Z89.1 Type I Class C, EAC

Article no.	Material	Headband circumference	Weight	Colours
S-780010	ABS, EPP, EPS, polyamide, polycarbonate, high-strength polyester, polyethylene	53–63 cm	415 g	White Yellow Red Black



S-780010



Neck protector with forehead shield, SUNITY

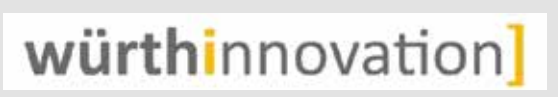
- Mandatory according to the swiss new Construction Work Ordinance 2022
- SUVA-compliant
- UV 50 sun protection
- Lightweight, air-permeable and cooling fabric
- Can be combined with most safety helmets (GS1)
- Very good quality of workmanship

Article no.	Material	Colours
S-900000	Cooling and antibacterial	Grey



S-900000

Tobler AG is in a partnership with Würth Innovation AG with regard to the PSaGA product range.



Fall arrest personal protective equipment SET (FAPPE)

Set for scaffolders (standard)

- Consisting of safety harness, I-connector 200 cm, webbing sling 60 cm and transport bag (set item I)

Article no.

S-780030S



Set for scaffolders (for safe hoisting)

- Consisting of safety harness, Y-connector 150 cm, light aluminum carabiner and transport bag (set item II)

Article no.

S-780040S



Set for scaffolders (with fall arrester)

- Consisting of safety harness, height safety device 250 cm, webbing sling 60 cm and transport bag (set article III)

Article no.

S-780050S



Safety harness for FAPPE

- Ergonomic and lightweight safety harness Newton Fast
- Quick harness donning
- Foam-padded shoulder straps with FAST LT buckles on the leg loops

Article no.

S-780031



S-780031

Tobler AG is in a partnership with Würth Innovation AG with regard to the PSAGa product range.

würthinnovation]



Order
 You can order these articles via
shop.wuerth-innovation.ch
 With discount code «Tobler»

Lanyards for FAPPE

- Simple ABSORBICA®-I-lanyard with compact energy absorber
- Several attachment options on the harness

Article no.	Length
S-780036	80 cm
S-780032	150 cm
S-780037	200 cm



S-780036
S-780032



S-780037

- Double ABSORBICA®-Y-lanyard with compact energy absorber

Article no.	Length
S-780046	80 cm
S-780042	150 cm
S-780047	200 cm



S-780046
S-780042



S-780047

- Sling

Article no.	Length
S-780039	60 cm



S-780039



S-780051

Fall arrester

- Skylotec Peanut

Article no.	Length
S-780051	250 cm

Connectors

Article no.	Designation
S-780033	MGO Open scaffolding tube carabiner with large gate opening
S-780034	Light oval carabiner made of aluminum, TRIACT-Lock



S-780033



S-780034

Transport bag

- Robust and stable BUCKET transport bag
- For stowing equipment material

Article no.	Designation	Volume	Colour
S-780035	Bucket transport bag	35l	Yellow
S-780038	Transport bag with padded rucksack straps	30l	Yellow



S-780035



S-780038

Safety signage

- Signs with loading information
- Without steel frame

Article no.	Language	Length	Height	Colour
S-760011	German	60cm	40cm	Yellow
S-760012	French	60cm	40cm	Yellow
S-760013	Italian	60cm	40cm	Yellow
S-760014	English	60cm	40cm	Yellow

- Signs with load information
- Without steel frame

Article no.	Language	Length	Height	Colour
S-760021	German	60cm	40cm	White
S-760022	French	60cm	40cm	White
S-760023	Italian	60cm	40cm	White
S-760024	English	60cm	40cm	White

- Auxiliary sign for safety sign
- Mandatory according to the new Construction Work Ordinance BauAV 2022

Article no.	Language	Length	Height	Colour
S-760320	German	60cm	18cm	White
S-760321	French	60cm	18cm	White
S-760322	Italian	60cm	18cm	White
S-760323	English	60cm	18cm	White

- Signs with steel frame and mount

Article no.	Language	Length	Height	Colour
S-760111	German	60cm	40cm	Yellow
S-760112	French	60cm	40cm	Yellow
S-760113	Italian	60cm	40cm	Yellow
S-760114	English	60cm	40cm	Yellow

- Signs with steel frame and mount

Article no.	Language	Length	Height	Colour
S-760121	German	60cm	40cm	White
S-760122	French	60cm	40cm	White
S-760123	Italian	60cm	40cm	White
S-760124	English	60cm	40cm </td <td>White</td>	White



S-760014



S-760024



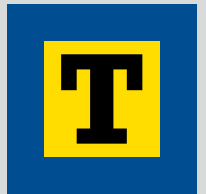
S-760323



S-760114



S-760124



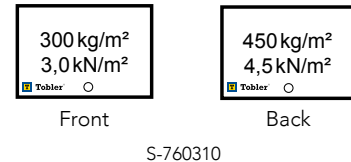
Safety signage

- Small auxiliary sign, front 300kg/m², rear 450kg/m²

Article no.	Length	Height	Colour
S-760310	25 cm	15 cm	White

- Steel frame for safety sign
- With screw coupling

Article no.	Length	Height
S-760212	60 cm	40 cm



S-760310



S-760212

Sleeve for scaffolding test certificate

- Mandatory according to the new Construction Work Ordinance BauAV 2022

Article no.	Language	Format
S-760333	German	DIN A5
S-760334	German	DIN A4
S-760335	French	DIN A5
S-760338	French	DIN A4
S-760336	Italian	DIN A5
S-760339	Italian	DIN A4
S-760337	English	DIN A5
S-760340	English	DIN A4



S-760337

S-760340

Safety sheeting

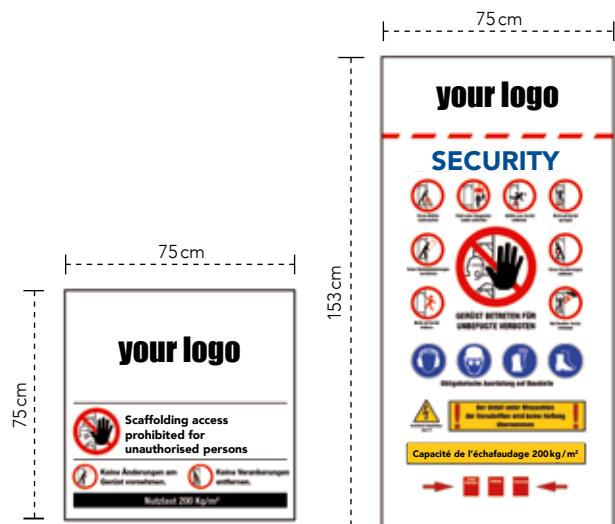
- Safety sheeting, PVC
- DIN 75200, 670g/m²
- Flame resistant

Article no.	Language	Length	Height
S-760001	German	75 cm	75 cm
S-760003	French	75 cm	75 cm
S-760004	Italian	75 cm	75 cm
S-760005	English	75 cm	75 cm

Other sheet sizes available at customer's request

Article no.	Language	Length	Height
S-760002	German	75 cm	153 cm
S-760006	French	75 cm	153 cm
S-760007	Italian	75 cm	153 cm
S-760008	English	75 cm	153 cm

Other sheet sizes available at customer's request



S-760005

S-760008

Note: You can find more accessories for even more safety in our catalogue **Tobler Trading**.

General Terms and Conditions of Business (T&Cs), issued 01/06/2021

These T&Cs govern the legal relationships between Tobler AG (hereinafter referred to as TOBLER) and its contractual partners (hereinafter referred to as the Customer) arising from the sale, renting out and assembly of scaffolding, formwork and corresponding accessories (including hire-purchase agreements). They represent a framework contract for all conclusions of contracts and are binding until their revocation.

1. Quotation and conclusion of contract

1.1. TOBLER's quotations, deliveries and services take place exclusively on the basis of these T&Cs. These are deemed to be accepted on placement of an order for goods or services. These T&Cs also apply in particular to all future orders placed by the Customer, regardless of whether they were agreed upon in future orders.

1.2. A contract is concluded when TOBLER accepts an order placed in writing, by telephone or in person without reservation.

1.3. Verbal assurances given by TOBLER are valid only if confirmed in writing and signed.

1.4. TOBLER shall be bound by the Customer's T&Cs only to the extent that they correspond to its own, or if it has consented thereto in writing. Any deviating terms and conditions of the Customer that TOBLER has not recognised expressly and in writing are non-binding for TOBLER.

2. Technical documents

2.1. Brochures, catalogues, etc. are non-binding unless agreed otherwise. Specifications in technical documents are binding only if they are expressly assured in writing.

2.2. We reserve the right to make technical amendments. Deviations in the implementation, dimensions and weights of the goods from the specifications given in brochures or other sales documents or in comparison with earlier deliveries are not relevant if the purpose of use of the goods is not significantly restricted.

2.3. In particular in the case of new designs or special versions, we expressly reserve the right to determine the final implementation.

2.4. TOBLER has the right to deliver equivalent delivery parts from subcontractors with neutral labelling.

3. Terms of payment

3.1. Payments are to be made net and directly to TOBLER within the deadline stated on the invoice or at the latest on the calendar day stated on the invoice. Deductions are permissible only if expressly agreed in writing. Unjustified deductions shall be debited afterwards.

3.2. In case of a hire-purchase agreement, the down-payment is to be made immediately upon delivery of the purchased item without any deduction. The individual instalments are due for payment on the dates specified in the hire-purchase agreement without any deduction.

3.3. All payment dates are considered expiry dates. In case of default the Customer – without a reminder from TOBLER – shall be liable to pay interest for default at a rate of 9% per annum. A reminder fee of CHF 20.00 each is charged for the second reminder and for each subsequent reminder. Collection is handled by Crediteform Egeli St. Gallen AG. The expenses incurred in this respect are recoverable and depend on the amount of the receivable. After an unsuccessful second reminder, the fees increase to CHF 60.00 up to a receivable amount (RA) of CHF 50.00, CHF 100.00 up to an RA of CHF 150.00, CHF 125.00 up to an RA of 300.00, CHF 190.00 to an RA of CHF 500.00, CHF 260.00 up to an RA of CHF 1,000.00, CHF 350.00 up to an RA of CHF 2,000.00, CHF 530.00 up to an RA of CHF 4,000.00, CHF 900.00 up to an RA of CHF 8,000.00, CHF 1,330.00 up to an RA of CHF 16,000.00, CHF 2,000.00 up to an RA of CHF 32,000.00, CHF 2,600.00 up to an RA of CHF 50,000.00; from an RA of CHF 50,000.00 they amount to 5.5% of the receivable. In the event of outstanding payments, TOBLER also reserves the right to refuse to carry out further partial deliveries of the same order or future orders.

3.4. The absence of minor parts from the order or the assertion of warranty claims against TOBLER shall not entitle the Customer to postpone making due payments.

3.5. If the Customer fails to accept delivery, the entire purchase price or the residual purchase price (in the case of a hire-purchase agreement, the down payment plus all outstanding purchase price instalments) shall be due for payment immediately. Any standstill time of the transport company shall be at the Customer's expense.

3.6. If the down-payment or the securities to be provided on conclusion of the contract are not paid in accordance with the contract, TOBLER shall be entitled to abide by the contract or to withdraw from same and in both cases to demand compensation for damages.

3.7. Early settlement of remainders of a purchase price or of purchase price instalments does not entitle the Customer to a discount.

3.8. If the Customer is in arrears with a payment (purchase price, contractually agreed payment, purchase price instalment) and does not settle the outstanding balance within 10 days of being reminded again to do so, TOBLER, without being bound by a deadline with regard to exercising this right, shall be free and entitled to choose to: either demand immediate payment of the remainder of the purchase price or any outstanding down-payment and all outstanding instalments plus default interest without deduction of a discount, or withdraw from the contract and claim restitution of the goods in accordance with the agreed retention of title. In this case, the Customer must return the purchased item immediately and at its own expense. TOBLER is still entitled to this right if the Customer does not pay the remainder of the purchase price requested by TOBLER or the outstanding down-payment and instalments within the grace period of a further ten (10) days.

4. Terms of delivery

4.1. Unless agreed otherwise, the place of fulfilment is TOBLER's place of business in Rheineck.

4.2. Dispatch and transport take place at the Customer's expense and risk. It is the Customer's duty to arrange insurance against damage of any kind. Any customs duties payable shall

be borne by the Customer. If delivery is made in accordance with the order to an unmanned building site, TOBLER shall give no guarantee of the intactness and completeness of the delivery.

4.3. Pallets and transport crates are provided only on a loan basis. The Customer must return them at its own expense. TOBLER shall issue an invoice for them if they are not returned.

4.4. Delivery shall be made as far as possible on the date desired by the Customer. The notified or agreed delivery deadlines and dates shall be adhered to as far as possible, but are non-binding. If the delivery is delayed for reasons for which TOBLER is not responsible (force majeure, import or transport difficulties, delays by third-party suppliers, amendments subsequently demanded by the Customer, etc.), the delivery date shall be extended appropriately. Delivery notes signed by the Customer's employees or a third party commissioned by the Customer are considered a confirmation of the delivery and are binding on the Customer.

4.5. The exceeding of a delivery deadline entitles the Customer neither to withdraw from the contract nor to delay acceptance nor to demand compensation for default.

4.6. If deliveries and services are impossible to render for a foreseeable time as a result of events outside TOBLER's sphere of influence, TOBLER shall have the right to withdraw from the contract on notifying the Customer without having to pay compensation for damages.

4.7. If the Customer has been notified that the ordered goods are ready for dispatch or collection, then the Customer is obligated to collect the goods or have them delivered within 5 working days of being notified. On expiry of this deadline the Customer is in default of acceptance. In default of acceptance, the Customer shall be obligated to reimburse TOBLER for the damages incurred. In this case TOBLER shall have the right to postpone the delivery at the Customer's expense and risk, to store the goods at its premises and charge an appropriate warehousing fee, or to withdraw from the contract with reimbursement by the Customer of the damages incurred by TOBLER. The Customer is in particular in default of acceptance if it unjustifiably refuses to accept the delivery due to delivery delays. Even if TOBLER consigns or stores the goods at its premises, TOBLER shall have the right at any time, without further reminder or the setting of a grace period, to withdraw from the contract and to demand compensation of the damages it has incurred. Should TOBLER make use of its right of withdrawal, the Customer shall recognise that it owes TOBLER a contractual penalty of 20% of the order value or, in the case of rental contracts, 20% of the total rental fee for the minimum contractual rental period. A withdrawal shall also be deemed to have been declared by TOBLER, even without explicit notification to the Customer, when TOBLER submits a request or claim for payment of the contractual penalty. TOBLER reserves the right to claim further damages.

5. Transfer of risk

5.1. The risk in relation to the delivery object is transferred to the Customer when the shipment leaves TOBLER's premises.

6. Notification of defects

6.1. The Customer is obligated to inspect goods and assembly work immediately upon receipt and execution.

6.2. The Customer must notify TOBLER of any defects within three days in writing. Otherwise the deliveries and services shall be deemed to have been accepted.

7. Material warranty from purchase contract

7.1. Provided the Customer has complied with its duty to inspect and notify in accordance with Clause No. 6, TOBLER shall grant the Customer a material warranty of six (6) months from the dispatch date from TOBLER on new products (excluding formwork timber and plastics or parts thereof, wearing parts, tarpaulins, nets, all plastic parts, small parts such as screws, nuts and bolts, etc. and fastening parts such as cables, tarpaulin binders, etc.). TOBLER shall only be liable for special properties of products if it had assured them in writing. Production or material-related deviations are not reasons for material warranty claims. In all other cases the warranty shall be voided immediately if, without TOBLER's written consent, the Customer or a person authorised by the Customer carries out modifications or repairs of the goods.

7.2. All warranty claims are void if third-party parts have been incorporated. TOBLER shall not be held liable for third-party parts incorporated or if such third-party parts cause a defect or damage or negatively affect the functionality.

7.3. No material warranty is given for used items (second-hand items).

7.4. The material warranty is limited to subsequent improvement or replacement of the defective material parts, whichever TOBLER chooses. Further warranty claims on the part of the Customer, in particular for cancellation of the contract, reduction of the purchase price or compensation of damages, are excluded.

7.5. Replaced material parts become the property of TOBLER, to whom they are to be returned.

7.6. The time limit according to no. 7.1 shall not be extended or renewed due to subsequent improvement work or the delivery of a replacement. The warranty period for the original delivery applies to the subsequently improved or replaced parts.

7.7. TOBLER shall have the right to refuse to rectify defects as long as the Customer has not fully complied with its obligations towards TOBLER.

7.8. TOBLER rejects all material warranty for damage that is due to normal wear and tear, improper or violent treatment, overloading, unsuitable operation and maintenance of the items, use of unsuitable materials, accidents or force majeure.

7.9. Repairs to scaffolding components may only be made by TOBLER, otherwise all warranty claims shall be voided.

8. Retention of title in case of purchase contract

8.1. Ownership of the purchase item shall be retained by TOBLER until full payment has been made of the purchase price, including interest and any other costs. Before storing the purchase item at the premises of any renter, the Customer is obligated to inform the renter in writing of the retention of title.

8.2. The Customer authorises TOBLER to have the retention of title entered at the responsible registry office without requiring the Customer's involvement.

8.3. The Customer may not sell, pawn, lend or hire out the purchase item until it has paid the full purchase price, including all interest and costs. Furthermore, the Customer undertakes not to remove the purchase item from Swiss territory without the express written consent of TOBLER. In the case of any seizure, retention or arrest, the Customer shall draw attention to the retention of title; moreover it shall inform TOBLER in writing immediately and whenever possible before the corresponding measure.

8.4. The Customer is obligated to collaborate at its own expense in measures necessary to protect TOBLER's property.

8.5. The Customer is obligated to insure the purchase item at its own expense and in favour of TOBLER for the duration of the retention of title against all risks that come into question. The Customer shall provide proof of the existence of such insurance on demand. If the Customer does not comply with this demand, then TOBLER shall have the right to take out insurance in its own favour and at the Customer's expense.

8.6. If TOBLER withdraws from the contract in the event of default of payment and invokes the retention of title, TOBLER is obligated to reimburse the purchaser the purchase price instalments and the down-payment. In return, the Customer has to pay TOBLER, for every commenced month since the delivery of the purchased item until its return, compensation for the use of the purchased item and its wear and tear amounting to 5% of the purchase price (net without VAT; in the case of hire-purchase agreements including partial payment surcharge) plus VAT, but no more than the agreed total purchase price. In addition, the Customer has to pay for the costs of the return transport. Furthermore, the Customer has to pay for any damage caused by improper maintenance or use of the purchased item or extraordinary wear and tear (excessive depreciation) and to reimburse TOBLER all costs incurred in the process of asserting its claims (in particular collection, lawyer, debt collection and court costs as well as any costs financed by TOBLER for the return of the purchased item). Finally, the Customer has to pay compensation (based on the contractual purchase price) for those parts of the purchased item that are not returned to TOBLER.

9. Special conditions for renting

9.1. TOBLER delivers to the Customer the rental item selected by the latter and described in the order confirmation and leases it to the Customer to be used for the agreed period in exchange for a fee.

9.2. The rental item remains the property of TOBLER, which is solely entitled to dispose of it. TOBLER is entitled to notify third parties of its property right at its own discretion at any time and/or to mark the rental item as its property.

9.3. The rental item is left to the Customer for use during the agreed rental period. Calendar days, calendar weeks (7 days) and calendar months (30 days) are calculated as rental period units. The day of acceptance and the day of return of the rental item are always considered to be a full rental day. Any started rental week(s) or started rental month(s) exceeding the set rental period agreed in the rental contract will be billed pro rata for each calendar day (1/30 month) on return. If the rental item is returned before the agreed rental period has expired, the Customer is not entitled to a rental rate reduction unless this has been expressly agreed in writing. If no fixed rental contract period is foreseen or if the rental items are used by the Customer beyond the originally foreseen fixed contract period, then both Parties shall have the right to terminate the rental contract at any desired time by giving 3 days' notice. If no set rental period has been agreed, the minimum rental period is one month.

9.4. Rental rates or rental fees are always understood to exclude expenses for the provision of the rental item and transport to and from the place of use. The costs for the provision of the item and the transport costs will be charged separately, provided that the transport is carried out by or on behalf of TOBLER.

9.5. Unless otherwise stated, the rental rates stipulated in the contract do not include the statutory VAT. VAT is to be paid additionally. Should the legislation change, the Customer shall have to pay any taxes that have not yet been taken into account or indemnify TOBLER for this. In this case, TOBLER is entitled to pass on the relevant taxes and duties to the Customer. This applies in particular in the event of an increase in the statutory VAT rate.

9.6. In the case of rental contracts lasting several months, the Customer must pay the first monthly instalment immediately upon acceptance of the rental item. The other monthly instalments are to be paid monthly in advance (the due date) by the Customer. The Customer has to pay daily and weekly rents in advance before accepting the rental item.

9.7. The risk in relation to the rental item is transferred to the Customer when the shipment leaves TOBLER's premises. The benefit of the rental item is transferred to the Customer at the latest at the point in time at which the Customer can dispose of the rental item, i.e. either upon handover of the rental item to the Customer or to a third party determined by the Customer in TOBLER's warehouse or, if TOBLER carries out the transport on behalf of the Customer, upon unloading the rental item at the building site. If delivery is made in accordance with the order to an unmanned building site, TOBLER shall give no guarantee of the intactness and completeness of the delivery. By accepting the rental item, the Customer expressly confirms that it has sufficient specialist knowledge to use and deploy the rental item correctly and functionally.

9.8. The Customer must check the rental item immediately upon receipt. The Customer must notify TOBLER in writing of any defects and quantity deviations within three (3) working days, otherwise it will be assumed that the rental item has been accepted in perfect condition.

9.9. If, in the process of the inspection according to No. 9.8 or subsequently in the course of the rental relationship, the Customer claims defects in the rental item, it must return the latter to TOBLER at its own expense. TOBLER alone shall decide whether the notification of defects is justified. Where the notification of defects is justified, TOBLER shall decide at its own discretion whether to hand over a replacement rental item to the Customer or to choose to repair the rental item. Any claims for damages by the Customer against TOBLER are expressly excluded. Repairs to the rental item may only be carried out by TOBLER.

9.10. The Customer shall handle the rental item carefully and maintain it appropriately. Damage and excessive wear caused by improper use of the rental item are to be reimbursed by the Customer and will be invoiced to the Customer. Formwork material is to be used as sparingly and carefully as possible and should not be cut. In particular, all formwork is to be treated with release agent before concreting. On no account may formwork beams be cut. The utmost care is to be taken when compacting the concrete in the formwork so as not to damage the formwork. If the Customer handles the rental item carelessly or contrary to instruction, then TOBLER shall have the right to cancel the rental contract immediately and to retrieve the rental item. The costs of removal transport shall be invoiced to the Customer.

9.11. The rental price for formwork does not include consumables (spacer tubes, plugs, cones, release agent, etc.). When handling the elements, care must be taken that the formwork shells of the elements have no holes and get not scratched (for example by the sharp edges and corners of other elements). Particular care must be taken that the elements are not damaged when cleaning them. After use the formwork is to be placed in the pallets and boxes provided; the small parts are to be placed in crates. Any necessary cleaning, sorting and repair work will be invoiced separately. Lost small parts are to be reimbursed.

9.12. If the Customer is in default of payment of the rental fees or handles the rental item carelessly or contrary to instruction, then TOBLER shall have the right to cancel the rental contract immediately and to retrieve the rental item. Furthermore, the Customer is obligated to pay compensation for damages in case of premature cancellation of the rental contract. In particular, TOBLER is to be placed in the position in which it would have been if the rental contract had been in force for the entire foreseen rental period. TOBLER shall not be obligated to provide for further renting out of the rental objects during the foreseen remainder of the contract period.

9.13. When accepting the rental item, the Customer is required to inform TOBLER of the place of use of said item. Should the place of use of the rental item change during the rental period, the Customer must inform TOBLER of the new place of use before the change has happened. If the Customer fails to provide this information, it will be liable to TOBLER for all costs incurred by the latter for any inquiries, searches, transports, etc.

9.14. The rental item must be adequately insured against fire, theft, water, liability, etc. by the Customer at its own expense.

9.15. If the Customer transfers the rental item to third parties, it shall be liable for these third parties as it is for itself. Subleasing the rental item is prohibited.

9.16. The Customer is required to notify TOBLER immediately of any sequestration of the rental item, in particular through seizure, retention or levy of execution, and to inform the responsible debt collection or bankruptcy office or other third party of TOBLER's ownership of the rental item. The Customer shall bear all costs incurred by TOBLER in averting such attacks, unless it can prove that it is not at fault.

9.17. At the end of the rental period all rental items are to be returned in a cleaned condition, otherwise the Customer shall be invoiced for the costs of the subsequent cleaning. The return transport is the responsibility of the Customer and shall take place at the latter's expense. The rental item is to be prepared for unloading in such a way that it can easily be lifted with the crane. Should any additional work be necessary when unloading, such as rearrangement or the like, this will be invoiced for in addition. Subsequent cleaning and repair work will be charged to the Customer at CHF 90.00 per hour. Lost or beyond repair parts will be charged at the prices stated in TOBLER's current price list.

9.18. TOBLER checks the rental item once it has been returned. TOBLER may notify the Customer of any incomplete return or defects in the rental item or excessive wear and tear to the rental item within seven (7) working days and subsequently charge the Customer for the associated expenses and damage.

9.19. Furthermore, the remaining provisions of the present T&Cs shall apply mutatis mutandis to the rental.

10. Static calculations

10.1. Static calculations, planning work, project management, engineering, etc. are not included in the prices. They will be invoiced separately according to the request and any requirements of the Customer. TOBLER may hire third parties to carry out such work.

11. Prohibition of assignment and offset

11.1. The Customer is not entitled to offset TOBLER's claims with claims of its own against TOBLER unless TOBLER has expressly consented in writing to the offset.

11.2. The Customer is forbidden to assign claims arising from this contractual relationship with TOBLER to third parties.

12. Exclusion of further liability

12.1. All claims on the part of the Customer – apart from those expressly named in these terms and conditions – irrespective of the legal grounds on which they are made, in particular any not expressly named claims for compensation of damages, reduction in purchase price or withdrawal from the contract, are excluded. In no case shall the Customer have the right to claim for damages not occurring to the delivery object itself, namely loss of production, loss of use, loss of orders, loss of profit and other direct and indirect damages.

13. Amendments and bindingness

13.1. TOBLER reserves the right to make changes to the T&Cs at any time. They shall be communicated to the Customer by letter, e-mail or fax and deemed to have been approved if no written objection has been lodged within one month.

14. Copyright

14.1. Drafts, drawings, etc. created by TOBLER shall remain its property without restriction. They may neither be copied nor disclosed to third parties without TOBLER's permission.

14.2. The reproduction of a product, even if exclusively for one's own use, will result in prosecution.

15. Applicable law and place of jurisdiction

15.1. All legal relationships between the Customer and TOBLER are subject to the laws of Switzerland to the exclusion of the UN Convention on Contracts for the International Sale of Goods.

15.2. The exclusive place of jurisdiction for all types of proceedings as well as the enforcement location, the latter however applying only to Customers with a foreign place of residence (Art. 50 Section 2 Swiss Debt Enforcement and Bankruptcy Act), is the place of business of TOBLER in Rheineck. TOBLER is, however, entitled to prosecute the Customer at the court of law responsible for the latter's place of business or residence, or at any other responsible court of law.

Our full general terms and conditions can be found on our website:
<https://www.tobler-ag.com/en/service/gtc.html>

All prices are net of VAT ex warehouse Rheineck.
Deliveries: in accordance with the T&Cs of Tobler AG, Rheineck.

Tobler Mission statement

Efficiency. Flexibility. Safety.



Mission statement

Together we implement solutions that are centred around the customer and their success.

We support you as a reliable partner for all matters relating to scaffolding and formwork assembly, and develop customer-specific solutions – from planning through engineering to production.

As an innovative full-service provider, we think ahead. We carry our philosophy of efficient, flexible and safe construction further into the industry.

With our products you can rely on excellent functionality and the highest production quality.

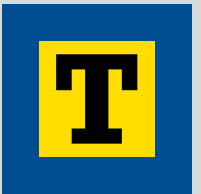


Swiss Engineering.
Swiss Technology.



Tobler Products

Enjoying industrialized construction.



MATO Scaffolding

	MATO 1	Facade scaffolding.
	MATO 2	Facade scaffolding.
	MATO 3	Facade scaffolding.
	MATO 8	Modular scaffold system.
	MATO C	Compatible systems.
	MATO Connect	Bridging systems.
	MATO Pro	Roof scaffolding systems.
	MATO R	Rolling towers.
	MATO Z	Scaffolding accessories.

Tobler Formwork

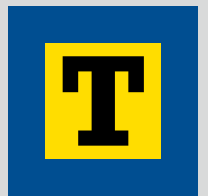
	Tobler Top	Wall formwork.
	Tobler Deck	Slab formwork.
	Tobler Flex	Props, beams, panels.
	Tobler Manu	Handset formwork.
	Tobler Varia	Special formworks.
	Tobler Tower	Heavy duty supports.
	Tobler Project	Specific formworks.
	Tobler Rent	Rental park.
	Tobler Care	Renovation.

Tobler Construction

	Tobler Industry	Mounting safely.
	Tobler Trading	Buying at a reasonable price.
	Tobler Storage	Creating order more efficiently.
	Tobler Nature	Safe off-road.
	Tobler Special	Custom-made products made to measure.

Tobler Occasions

	Tobler Occasions Formworking	Good, even used.
	Tobler Occasions Scaffolding	Worth the price.



At home in Switzerland – anchored in Europe

We are developing the internationalisation of our product range.



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& advice**
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« Whether façade or roof, old building or new: MATO2 is compact, light, flexible, and fast – and that's why it's been one of the most popular scaffolding systems on the market for many years. »



Markus Etter
Sales Manager Scaffolding
IPA expert

