TOMKO®

stage.com



PRODUCT Catalog

TS3 2026 / 1

ONE STEP CONNECTION WORK FROM ABOVE

Less time assembling.
More time creating.

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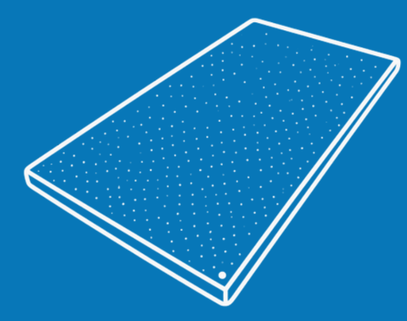
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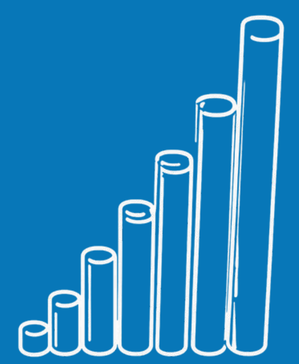
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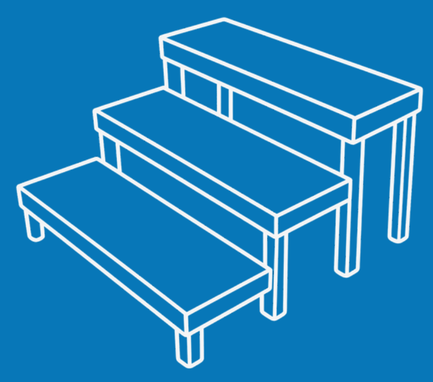
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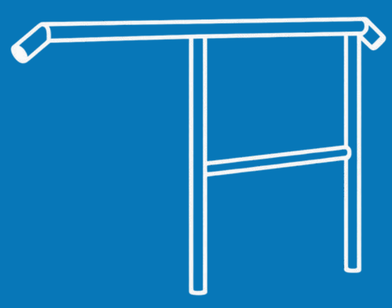
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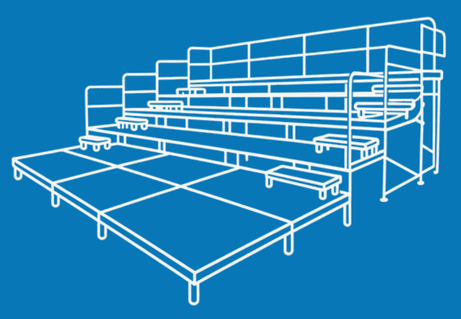
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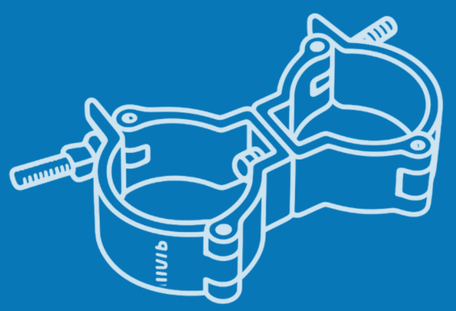














www.tomkostage.com info@tomkostage.com +421 948 868 848

CAN'T BUILD **IT HERE?**

We **build** where others can't.

STAGE DECKS

Stable foundations for **unforgettable** events

SEE IT IN ACTION



TS3 stage platform 2x1 m

base part of the stage

2x1 m

31 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
For indoor and outdoor use,
adjustable leveling foot
Art.No: 1001



Stage deck TS3 2x1,5 m

2x1,5 m

44 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
For indoor and outdoor use,
adjustable leveling foot
Reinforced part with 2 stiffeners
Art.No: 1002



Stage deck TS3 2x0,5 m

2x0,5 m

19 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
For indoor and outdoor use,
adjustable leveling foot
Art.No: 1003



Stage deck TS3 2x0,332 m

2x0,33 m

15 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
For indoor and outdoor use,
adjustable leveling foot
For assembling modular stairs
Art.No: 1004

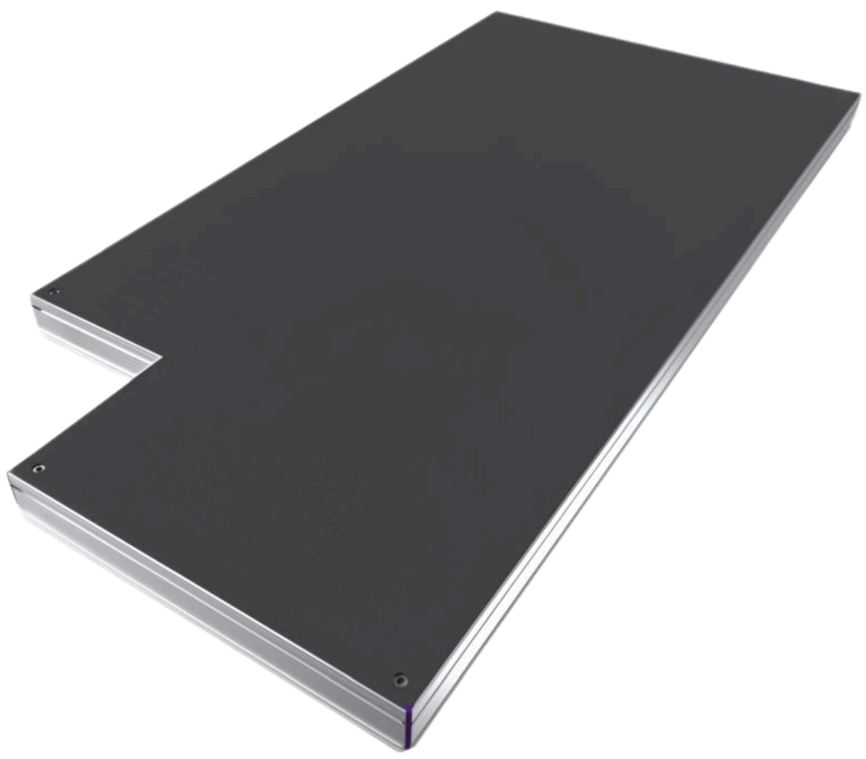
Stage deck TS3 2x1m cut out

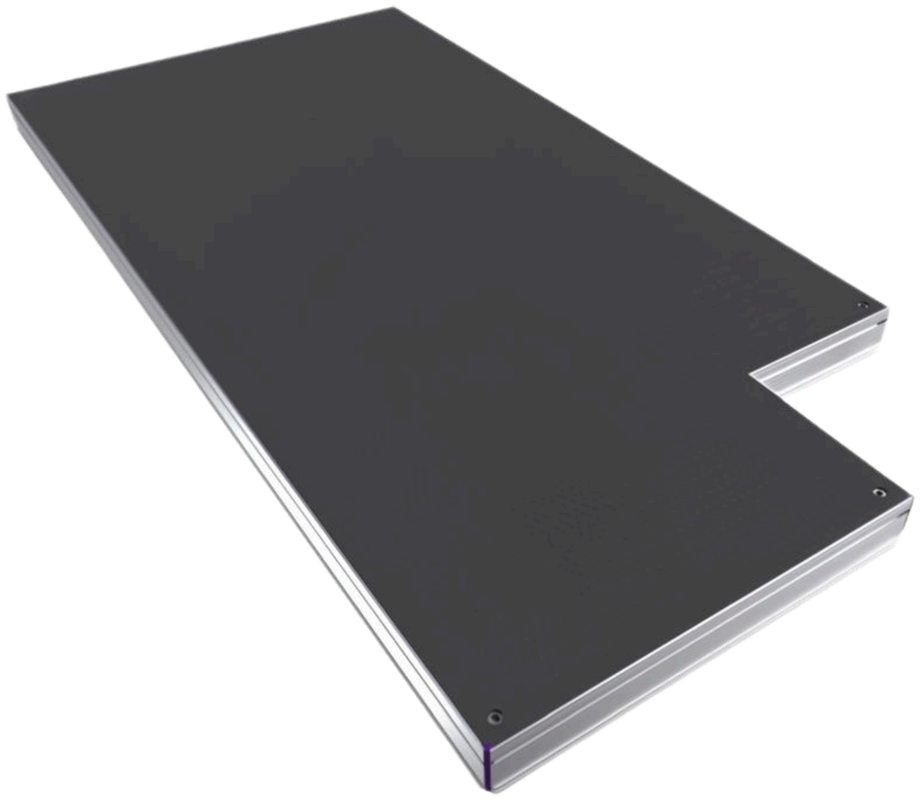
2x1 m

32 kg

750 kg/m²

Cut out dimensions: 0,35x0,35 m
Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high





Stage point of view	Code	Art.No
Downstage Right — front right	DSR	1005
Downstage Left — front left	DSL	1006
Upstage Right — back right	USR	1007
Upstage Left — back left	USL	1008

Stage deck TS3 1,5x1 m

1,5x1 m

24,5 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
Art.No: 1009





Stage deck TS3
1,5x0,33 m

1,5x0,33 m

12,5 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
For assembling modular stairs
Art.No: 1010

Stage deck TS3
1x1 m

1x1 m

18 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
Art.No: 1011





TS3 Stage deck 1x0,33 m
(Staircase step)

1x0,33 m

8,5 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
For assembling modular stairs
Art.No: 1013

Stage deck TS3
1x0,5 m

1x0,5 m

11 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
Art.No: 1012





Stage deck TS3
2,5x1 m

2,5x1 m

38 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
- Reinforced part with 2 stiffeners
Art.No: 1016

Stage deck TS3
2x1 m PLEXI

2x1 m

33 kg

500 kg/m²

Plexiglass: 12 mm thick, aluminium
frame: 87 mm high
Possibility of LED backlighting
Art.No: 1215





TS3 Stage deck
1x1 m triangle

1x1 m

11,5 kg

750 kg/m²

Plywood board: 12 mm thick
(waterproof, anti-slip surface)
Aluminium frame: 87 mm high
Art.No: 1014

TS3 stage platform 2x1 m beech finish

2x1 m

31 kg

750 kg/m²

Plywood board: 12 mm thick
Aluminium frame: 87 mm high
For indoor use, adjustable leveling
foot
Art.No:1101



REDUCING THE NUMBER **OF LEGS**

Connecting up to four stage decks
with a **single leg**.
Stage meets legs only through the
aluminium frame so the plywood
board is protected against damage

STAGE LEGS

Professional support for **every** platform



Stage leg TS3

Engineered for strength, stability, and easy handling. The hardened aluminium construction provides high rigidity without unnecessary weight, making the TS3 stage leg ideal for demanding stage applications. Available in multiple sizes to suit different stage heights, configurations, and load requirements.

SIZE	Art.No
0,113 I height 20cm	2020
0,213 I height 30cm	2030
0,313 I height 40cm	2040
0,413 I height 50cm	2050
0,513 I height 60cm	2060
0,613 I height 70cm	2070
0,713 I height 80cm	2080
0,813 I height 90cm	2090
0,913 I height 100cm	2100
1,013 I height 110cm	2110
1,113 I height 120cm	2120
1,213 I height 130cm	2130
1,313 I height 140cm	2140
1,413 I height 150cm	2150
1,513 I height 160cm	2160
1,613 I height 170cm	2170
1,713 I height 180cm	2180
1,813 I height 190cm	2190
1,913 I height 200cm	2200
2,013 I height 210cm	2210
2,113 I height 220cm	2220
2,213 I height 230cm	2230
2,313 I height 240cm	2240



Layher Adjustable Leveling Jack

Weight: 2,5 kg (0,3m) / 3,2 kg (0,6m)
Load capacity: 3600 kg
Levels up to the height of 0,2m (0,3m version) or 0,4m (0,6m version) — the leg stays partially inside so it doesn't slip out

SIZE	Art.No
0,3 m	2020
0,6 m	2030

TS3 Leveling Foot 125/48,3mm

Weight: 0,25 kg (M12) / 0,5 kg (M20)
Load capacity: 900 kg
For TOMKOstage leg (ø48,3)

Thread	Art.No	Level
M12	2503	10 cm
M20	2504	10 cm





Plastic End Cap

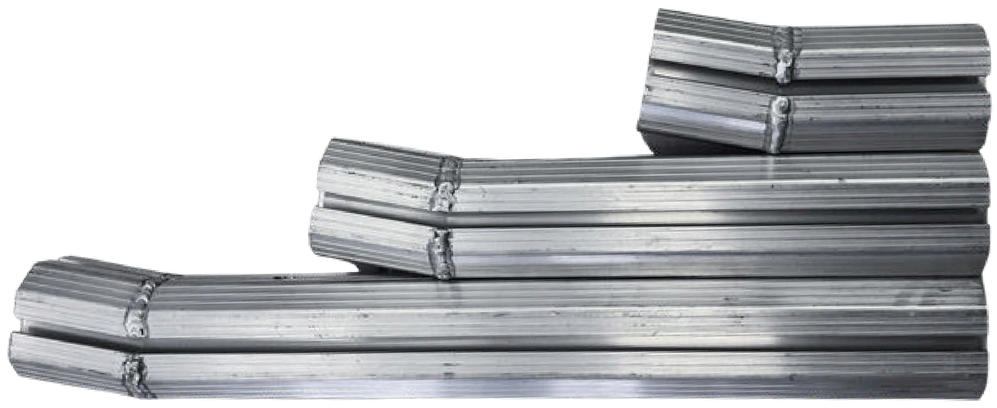
ø 48,3 mm

Durable and easy to install, made with strong and resistant plastic.
The interior prevents scratching the floor
Art.No: 2505

TS3 Angled Leg

Ramp / Access Leg

- allows a gradual height transition for wheelchair, trolley or vehicle access
- compatible with the standard TS3 stage deck system
- aluminium construction
Art.No: 2901



STAIRS FOR MORE THAN JUST **STAGES**

Versatile **modular stairs** designed not only for stages, but also for municipalities, restaurants, public spaces, and industrial environments.

STAGE STAIRS

Designed for safety and **comfort**

SEE IT IN ACTION

TS3 Assembled 1-step stairs 1x0,332m

1x0,332m

10 kg

750 kg

Stairs are suitable for any platform
- max. stage height up to 40cm
- stairs have aluminum construction
- stairs can be supplemented with removable handrails a leveling leg.

Art.No: 3401





TS3 Assembled 2-step stairs 1x0,332m

1x0,332m

23 kg

750 kg

Stairs are of the same design as stage
- stairs are suitable for any platform
- max. stage height up to 60cm
- stairs have aluminum construction
- stairs can be supplemented with removable handrails a leveling leg.

Art.No: 3402

TS3 Assembled 3-step stairs 1x0,332m

1x0,332m

34 kg

750 kg

Stairs are suitable for any platform
- max. stage height up to 80cm
- stairs have aluminum construction
- stairs can be supplemented with removable handrails a leveling leg.

Art.No: 3403





TS3 Adapter for stairs (set)

1,9x0,2x0,1 m

3,6 kg

400 kg

Adapter is universal for any foldable TOMKOstage stairs
- possibility of attaching the stairs to either the long or the short side of the stage
- set includes: 2x adapter with a clamp, 1m a 2m tubes
Art.No: 3501

TS3 2-step Folding Stairs

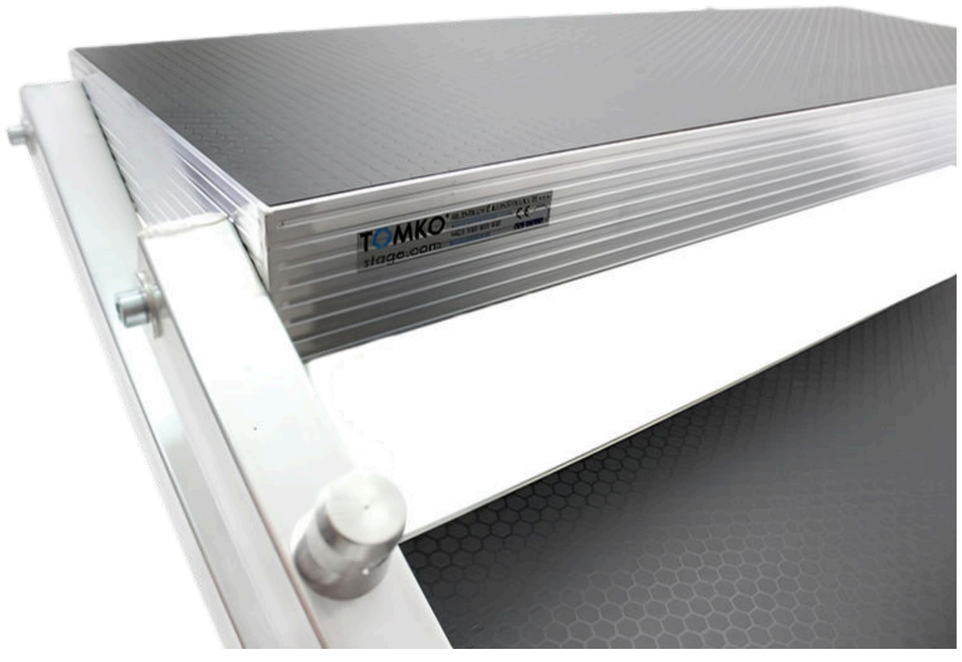
1x0,35 m

26 kg

0,4-0,75 m

ADJUSTABLE

Adjustable stairs for the stage height: 0,4 - 0,75 m
- stairs are attached to the stage via TS3 stair adapter 1012
- the stairs are in the quality and design of the stage deck
- connectable to NIVTEC, e.t.c.
Art.No: 3202





TS3 3-step Folding Stairs

1x0,35 m

35 kg

0,55-1 m

ADJUSTABLE

Adjustable stairs for the stage height: 0,55 - 1,00 m
- stairs are attached to the stage via stair adapter
- the stairs are in the quality and design of the stage deck
- connectable to stage NIVTEC , TS3...
Art.No: 3203

TS3 4-step Folding Stairs

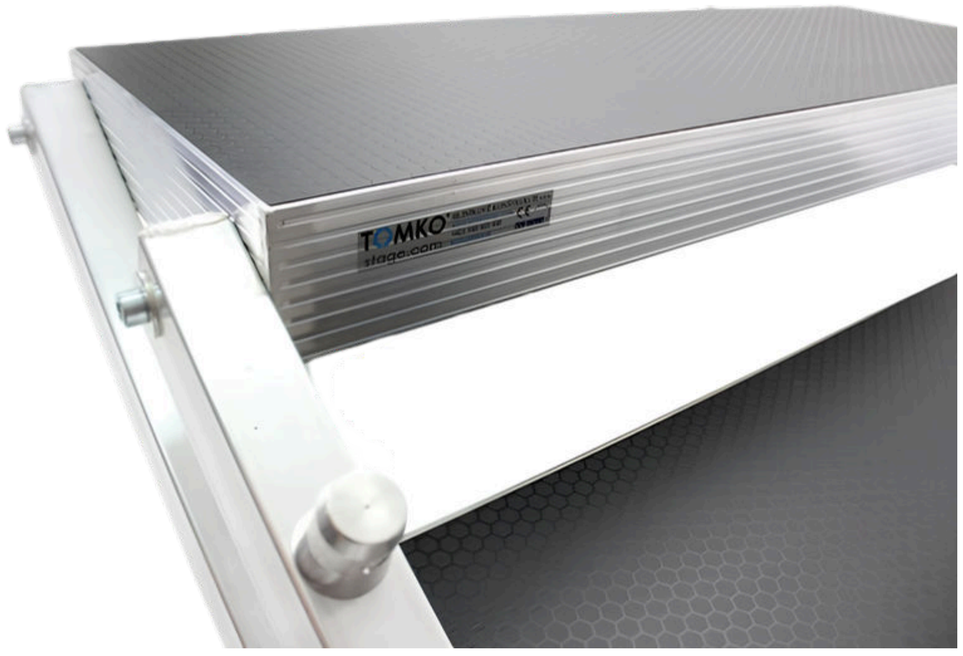
1x0,35 m

46 kg

0,65-1,25 m

ADJUSTABLE

Adjustable stairs for the stage height: 0,65 - 1,25 m
- stairs are attached to the stage via stair adapter
- the stairs are in the quality and design of the stage deck
- connectable to NIVTEC stage, TS3...
Art.No: 3204





TS3 Assembled 1-step stairs 2x0,332m

2x0,332m

17 kg

750 kg

Stairs are of the same design as stage
- stairs are suitable for any platform
- max. stage height up to 40cm
- stairs have aluminum construction
- stairs can be supplemented with removable handrails a leveling leg.

Art.No: 3411

TS3 Assembled 2-step stairs 2x0,332m

2x0,332m

35 kg

750 kg

Stairs are of the same design as stage
- stairs are suitable for any platform
- max. stage height up to 60cm
- stairs have aluminum construction
- stairs can be supplemented with removable handrails a leveling leg.

Art.No: 3412





TS3 Assembled 3-step stairs 2x0,332m

2x0,332m

54 kg

750 kg

Stairs are of the same design as stage
- stairs are suitable for any platform
- max. stage height up to 80cm
- stairs have aluminum construction
- stairs can be supplemented with removable handrails a leveling leg.

Art.No: 3413

TS3 Assembled 3-step stairs 2x1 m

2x1 m

56 kg

750 kg/m²

Stairs are of the same design as stage
- two units combine into a larger staircase or tiered choir riser
- stairs have aluminium construction
- no handrail required for this type
- stairs can be folded in two different configurations

Art.No: 3903



TS2 1-step Fixed Stairs



1x0,35m

9 kg

750 kg

Stairs are of the same design as stage
- stairs are suitable for any platform
- max. stage height up to 40cm
- fixed stairs have aluminum construction

Art.No: 3301

TS2 2-step Fixed Stairs

1x0,35m

17 kg

750 kg

Stairs are of the same design as stage
- stairs are suitable for any platform-
max. stage height up to 60cm
- fixed stairs have aluminum construction

Art.No: 3302





TS2 3-step Fixed Stairs

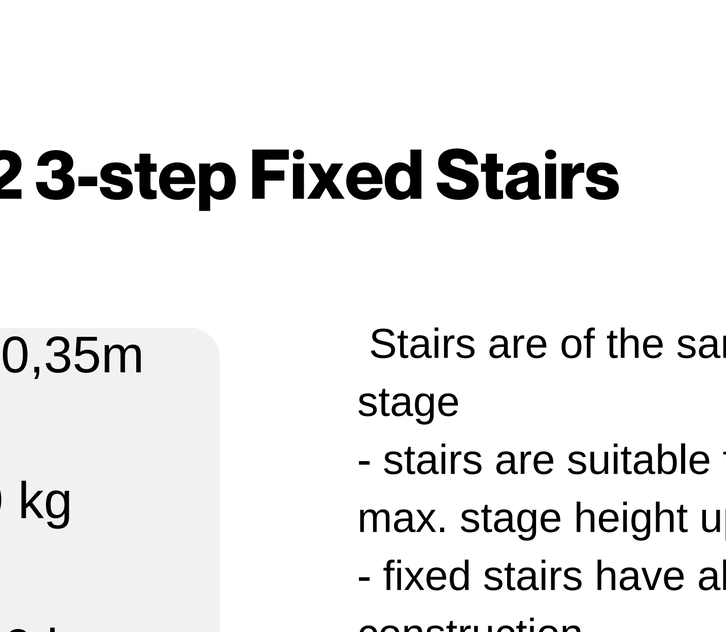
1x0,35m

29 kg

750 kg

Stairs are of the same design as stage
- stairs are suitable for any platform-
max. stage height up to 80cm
- fixed stairs have aluminum construction

Art.No: 3303



Beech Wood Option

All stairs are also available with beech wood tread finish.

SAFETY WITHOUT **COMPROMISE**

Durable **railings** that provide confidence, security, and a professional finish to every stage



STAGE RAILINGS

Reliable protection **designed for maximum safety**,
stability, and seamless integration with every stage system.

SEE IT IN ACTION



TS3 railings for assembled 3-step stairs

1 m

2,7 kg

Rails for Assembled 3-step Stairs
- Attached via rail support bolt
Art.No: 4403



TS2 Railing for fixed stairs - 3 steps

1 m

3,2 kg

For 3-step fixed stairs
Art.No: 4303



TS3 Rails for 2-step Foldable Stairs

1 m

3,7 kg

For 2-step foldable stairs
- Removable
Art.No: 4202



TS3 Rails for 3-4 step Foldable Stairs

1 m

3,9 kg

For 3-4 step foldable stairs
- Removable
Art.No: 4203

TS3 Rails for 5-step Foldable Stairs

1 m

4,3 kg

For 5-step foldable stairs
- Removable
Art.No: 4205





TS3 Stage Rails LONG CORNER

195 cm

2,7 kg

Rails for the 195cm side of the stage in the corner
- Attached via rail support bolt
Art.No: 4002

TS3 Stage Rails LONG

2 m

2,7 kg

Rails for the 2m side of the stage
- Attached via rail support bolt
Art.No: 4001





TS3 Stage Rails SHORT CORNER

95 cm

1,8 kg

Rails for the 95cm side of the stage - in the corner
- Attached via rail support bolt
Art.No: 4004

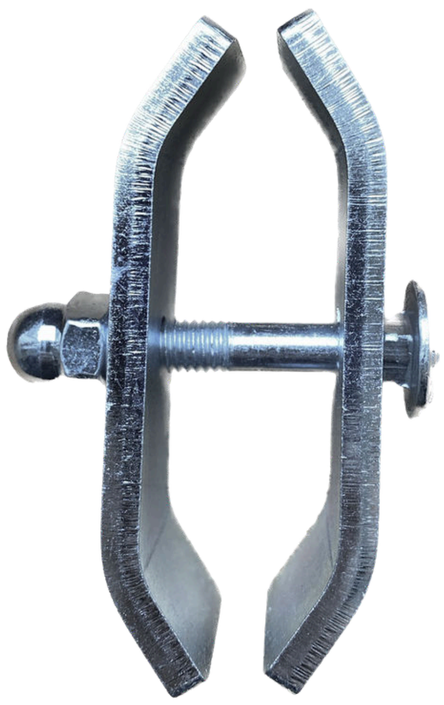
TS3 Stage Rails SHORT

1 m

1,8 kg

Rails for the 1m side of the stage
- Attached via rail support bolt
Art.No: 4003





TS3 Corner Rail Adapter

8x3cm

0,25 kg

To connect rails between one another so that they won´t shift apart
Art.No: 4502

TS3 Rail Support Bolt

0,27 m

0,7 kg

Rail support bolt for attaching rails to the stage
Art.No: 4501



www.tomkostage.com info@tomkostage.com +421 948 868 848

GRANDSTANDS

Choose from a **range** of configurations to create safe, comfortable seating for audiences of any size.

SEE IT IN ACTION



Mobile Grandstands

Modular grandstand systems designed for sports, concerts, festivals, exhibitions, and cultural events. Quick to assemble, easy to transport, and fully adaptable to different venue layouts.

Available Configurations

3 × 6 m - 12 × 30 m

Custom sizes available on request

KEY FEATURES

- Modular design
- Indoor & outdoor use
- 750 kg/m² load capacity
- Waterproof anti-slip surface
- Adjustable leveling feet
- Fast assembly & dismantling
- Custom configurations available

THE FINISHING TOUCH FOR EVERY STAGE

Discover **essential** accessories that enhance performance, safety, and versatility for every event.

ACCESSORIES

High-quality components that make every stage system more practical, secure, and reliable.



TS3 stage skirt adapter - 1 m

1 m

0,65 kg

Aluminum profile L
supplied with Dry Zipper
Art.No: 5007

Stage Fabric indoor

Multiple colour options

Height: 0.2–1.4 m (indoor)
Durable, easy to install



Stage Fabric outdoor



Multiple colour options

Height: 0.4–1.4 m (outdoor)
Durable, easy to install



TS3 Bracing set 01,02,03 (TS3+8002)

Art. No	Name	Tube Length	Weight
5001	TS3 Bracing - 01 (TS3+8002)	1.25 m	2.1 kg
5002	TS3 Bracing set 02 (TS3+8002)	2.25 m	2.8 kg
5003	TS3 Bracing - 03 (diag. bracing, above 2.5m)	2.8 m	3.1 kg

TS3 Tribune Adapter

0,3 kg

L-shaped connector for creating tribune system TOMKOstage
Art.No: 5009





TS3 Tribune Adapter right

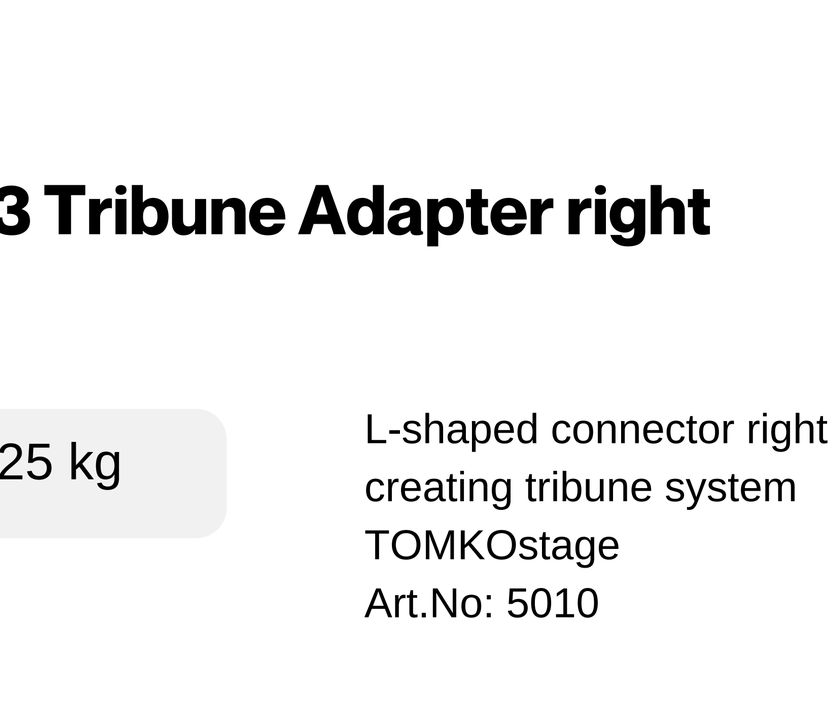
0,25 kg

L-shaped connector right for creating tribune system TOMKOstage
Art.No: 5010

TS3 Tribune Adapter Left

0,25 kg

L-shaped connector left for creating tribune system TOMKOstage
Art.No: 5011



TS3 Bracing Coupler (TS3 / 8002)



0,62 kg

DOUBLE CLAMP consisting of a standard 8002 clamp and TS3 clamp fixed to the leg profile
for fixing the TS3 stage
Art.No: 5005



TS3 Double Swivel Coupler (TS3 / TS3)

30 mm

0,5 kg

75 kg

Coupler consisting of 2x half-couplers fitting the TOMKOstage leg profile
Art.No: 5004

TS3 Halfcoupler TS3-01/30mm

30 mm

0,25 kg

75 kg

Halfcoupler for TOMKOstage leg profile
Art.No: 5006





TS3 Swivel Castor Wheel (with Brake)

Locking castor wheel

Heavy-duty swivel castor wheel with brake, for safe and mobile positioning of stage platforms and equipment.
Art.No: 2506

Stackable bench

125x45 cm

8 kg

100 kg

Stackable bench TOMKOstage
Aluminium extra light weight
Seating surface is made of water-resistant, non-slip plywood or birch aesthetics
Art.No: 7001





HK Aluminium Hammer 01 / 02

Model	Length	Weight	Art.No
Hammer 01	33 cm	0,8 kg	2503
Hammer 02	35 cm	1,75 kg	2504

FROM LOCAL SHOWS **TO** WORLD-CLASS **STAGES**

Our modular aluminium stage roofs scale from **compact touring setups** to large-scale productions — engineered for strength, flexibility, and professional performance wherever the show takes you.

TRANSPORT

High-quality **components** that make every stage system more practical, secure, and reliable.



Board Trolley – Compact



80x150 cm

15 kg

150 kg

A mobile cart for transporting up to 4 stage platforms. Reinforced frame, smooth-rolling wheels, and stacked slots keep the boards secure and scratch-free during loading, unloading, and transit.
Art.No: 5101



Board Trolley – XL



100x204 cm

60 kg

310 kg

A mobile cart for transporting up to 10 stage platforms. Reinforced frame, smooth-rolling wheels, and stacked slots keep the boards secure and scratch-free during loading, unloading, and transit.
Art.No: 5102



Legs & couplers box

MUST HAVE

A dedicated storage box for stage legs and connecting couplers. Keeps small hardware sorted, prevents loss during transport, and speeds up setup on site since everything is in one place.
HK Box - Shallow 55x26x14 cm - Art.No: 5901
HK Box - Deep 55x26x24,5 cm - Art.No: 5902

CLAMPS

Couplers are the most used truss accessories, with many variations for different applications. Most are also **available in black**.



8001

Clamp for truss - heavy duty M10 - load 500 kg - for tubing 48 - 51 mm (1.9 - 2.0 in) - for truss types FT31 - TT74M



8002

Clamp for truss - half coupler slim M10 - load 200 kg - for tubing 48 - 51 mm (1.9 - 2.0 in) - for truss types FT31 - TT74M



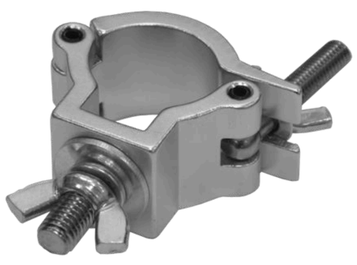
8003

Swivel clamp for truss - swivel coupler - load 500 kg - for tubing 48 - 51 mm (1.9 - 2.0 in) - for truss types FT31 - TT74M



8004

C- clamp for truss - heavy duty hook style clamp M10 - load 250 kg - for tubing 48 - 51 mm (1.9 - 2.0 in) - for truss types FT31 - TT74M



8005

Single Clamp (Half Coupler) built from 32-35 mm aluminium pipes. M8 thread for equipment attachment, max load 75 kg. Fits all FT21-FT24 trussing segments.



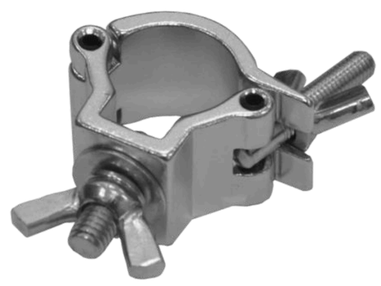
8006

Swivel coupler for deco truss, 32-35 mm pipes. Rotating halves for flexible angles, max load 50 kg. Fits FT21-FT24 series.



8011

Clamp for truss - half coupler slim-light duty - load 100 kg - for tubing 48 - 51 mm (1.9 - 2.0 in) - for truss types FT31 - TT74M



8014

Smallest clamp, for 20 mm FT14 mini truss tubes. Butterfly screw closure, M6 equipment mount, max load 10 kg.



8015

Slim swivel coupler for standard 48-51 mm tubes, covering FT31 to TT74M series. Light duty, max load 100 kg. Rotating halves for flexible angles.



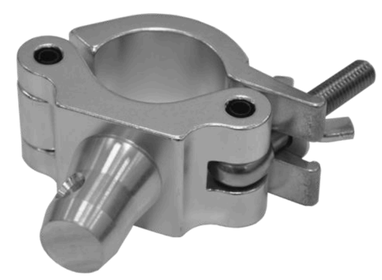
8016

Snap clamp (quick self-lock coupler) for truss, medium duty, low profile hook style. Max load 250 kg, fits 48-51 mm tubing, truss types FT31-TT74M.



8017

Eye clamp for truss, half coupler with M10 eye bolt, heavy duty. Max load 200 kg, fits 48-51 mm tubing, truss types FT31-TT74M.



8018

Clamp for truss - half coupler, medium duty clamp - load 500 kg with halfconnector - for tubing 48 - 51 mm (1.9 - 2.0 in).

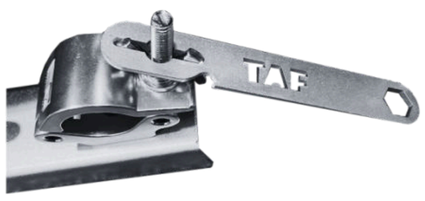
CLAMPS

Couplers are the most used truss accessories, with many variations for different applications. Most are also **available in black**.



8020

Side clamp for truss - for tubing 48 - 51 mm (1.9 - 2.0 in)



8022

Clamp Tool: Connect and disconnect aluminium clamps with ease.



8026

Swivel clamp for truss - dual swivel - load 10 kg - for tubing 18 - 20 mm (0.8 in) - for truss types FT14



8027

C-clamp for truss - M8, medium duty hook style clamp - load 75 kg - for tubing 32 - 35 mm (1.3 - 1.4 in) - for truss style FT21 - FT24



8028

Clamp for truss - half coupler, - load 200 kg - for tubing 32 - 35 mm (1.3 - 1.4 in) - for truss types FT21 - FT24



8029

Clamp for truss - light hook - low profile hook style clamp - load 75 kg - for tubing 32 - 35 mm (1.3 - 1.4 in) - for truss types FT21 - FT24



8032

Light hook coupler, medium duty, low profile. Max load 250 kg, fits 48-51 mm tubing, truss types FT31-TT74M.



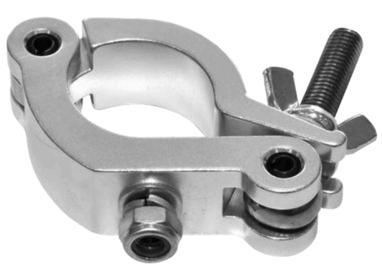
8033

Narrow swivel coupler, light duty, 48-51 mm tubing. Fits between braces, rotating halves, max load 200 kg. FT31-TT74M.



8034

Heavy duty clamp, M12, for 48-51 mm tubing. Max load 750 kg, truss types FT31-TT74M.



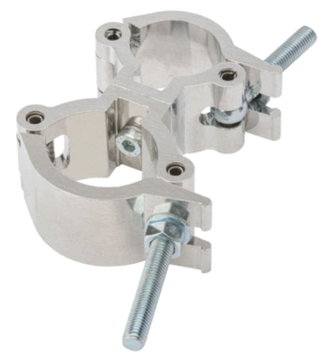
8037

Slim side clamp, for 48-51 mm tubing. Max load 300 kg, truss types FT31-TT74M.



8038

Heavy duty half coupler for 60 mm tubes, M10 bolt thread for equipment. Max load 750 kg, fits TT104 and GS910 truss series.



8042

Mixed duty coupler, 60 mm / 50 mm halves, combines TT104M/GS910 with FT, PT, LT series. Max load 750 kg, rotating halves.

CLAMPS

Couplers are the most used truss accessories, with many variations for different applications. Most are also **available in black**.



8102

Black plastic snap clamp for cable routing on truss tubes. Fast attachment, fits 48-51 mm tubing, FT31-TT74M.



8103

Silver/aluminium plastic snap clamp for cable routing on truss tubes. Fast attachment, fits 48-51 mm tubing, FT31-TT74M.



8104

Black snap clamp for cable management and as a power socket holder on truss tubes. Fast attachment, fits 48-51 mm tubing, FT31-TT74M.



8105

Silver snap clamp for cable management and as a power socket holder on truss tubes. Fast attachment, fits 48-51 mm tubing, FT31-TT74M.



8106

Snap Stack clamp for fast truss stacking. PA6, fits 48-51 mm tubes with 20 mm braces. Prevents scratches, saves approx. 2 cm per layer, fixable with cable ties.



8107

Snap Stack clamp for truss stacking. PA6, fits 48-51 mm tubes, 20 mm braces. Saves approx. 2 cm per layer, fixed with cable ties.



8108

Snap Stack clamp for truss stacking. PA6, fits 48-51 mm tubes, 16 mm braces. Saves approx. 2 cm per layer, fixed with cable ties.



8109

Snap Stack clamp for truss stacking, PA6, fits 48-51 mm tubes with 16 mm braces, saves approx. 2 cm per layer, fixed with cable ties.

MUST HAVE

NEED HELP?
Contact us!

STAGE SYSTEMS

ANTI SLIP

100% HARDENED ALU

WATER PROOF

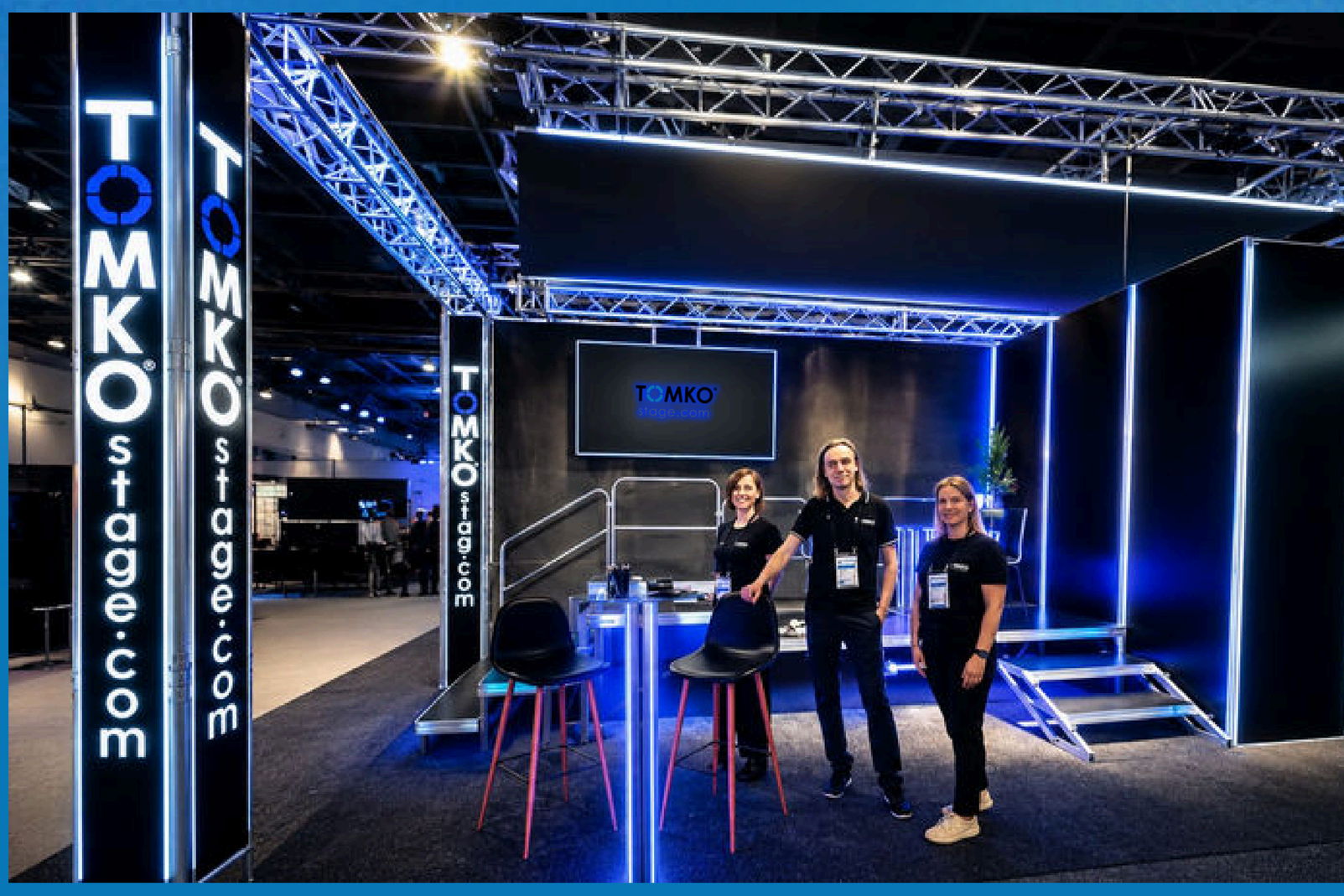
LIGHT WEIGHT

FAST INSTAL

Made to Fit **Your** Vision

Didn’t find the perfect stage setup?
We can help you design one.

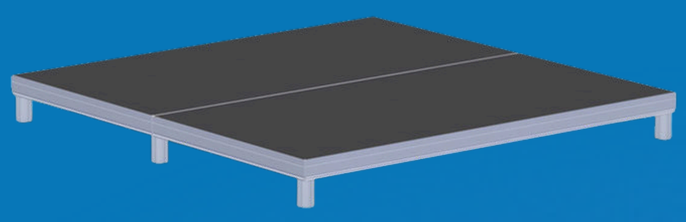
Our team will work with you to create a stage system tailored to your event, venue, and technical requirements. From compact platforms to large multi-level structures, we provide a solution that fits your needs - using the right components, dimensions, and accessories for a safe and professional result.



Crafted with **OUR** precision

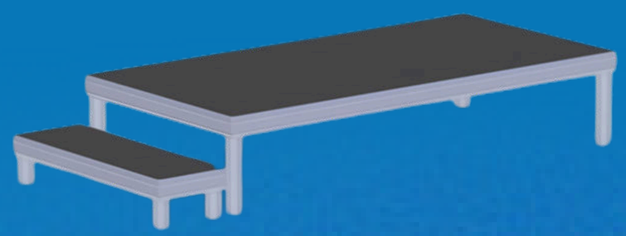
www.tomkostage.com info@tomkostage.com +421 948 868 848

Flexible **configurations** for any venue



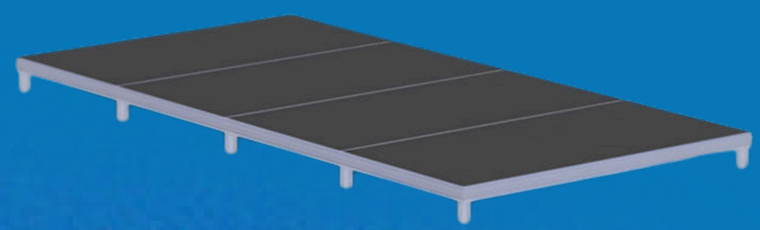
TS3 2x2m STAGE SYSTEM - suitable for drummers

- Dimensions : 2x2 m
- Weight 2x1 deck : 31 kg
- Loading capacity: 750 kg/m²
- Plywood board: 12 mm thick (waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
- For indoor use, plastic plugs are used for interiors



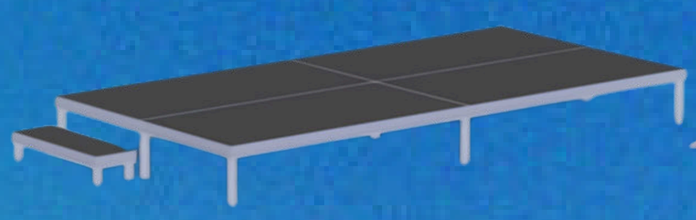
STAGE TS3 2x1m system with 1-step staircase

- Dimensions : 2x1 m
- Weight 2x1 deck : 31 kg
- Loading capacity: 750 kg/m²
- Plywood board: 12 mm thick (waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
- For indoor use, plastic end cap are used for interiors



STAGE system 2x4m TS3

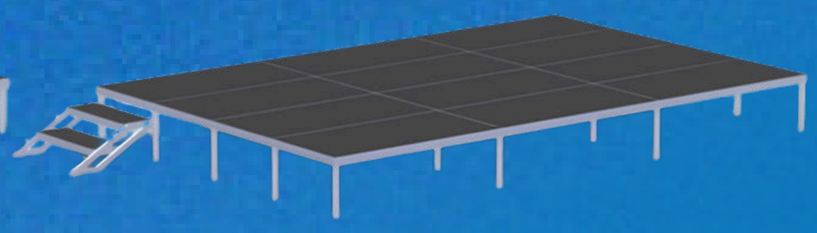
- Dimensions : 2x4 m
- Weight 2x1m deck : 31 kg
- Loading capacity: 750 kg/m²
- Plywood board: 12 mm thick (waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
- For indoor use, plastic end cap are used for interiors



STAGE system 4x2m TS3 + 1 step

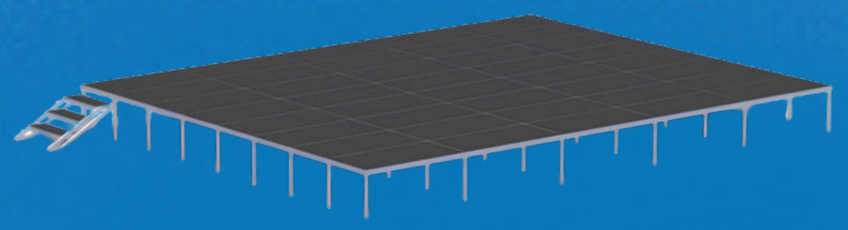
- Dimensions : 4x2 m
- Weight 2x1m / 31 kg
- Loading capacity: 750 kg/m²
- Plywood board: 12 mm thick (waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
- For indoor and outdoor use, adjustable leveling foot

The stage is suitable for schools and small venues. It can be expanded and assembled into large configurations.



STAGE system 6x4m TS3

- Dimensions : 6x4 m
- Weight 2x1m deck : 31 kg
- Loading capacity: 750 kg/m²
- Plywood board: 12 mm thick (waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
- For outdoor use, adjustable leveling foot
- For indoor areas with flat floors, use plastic caps or leling screws with scratch protection on the legs.



STAGE system 10x8m TS3

- Dimensions : 10x8 m
- Weight 2x1m deck : 31 kg
- Loading capacity: 750 kg/m²
- Plywood board: 12 mm thick (waterproof, anti-slip surface)
- Aluminium frame: 87 mm high
- For indoor and outdoor use, adjustable leveling foot

ROOF TO IMPRESS

From intimate gigs to **headline shows**, our stage roofs set the scene for unforgettable performances—built to fit your stage and your vision.

ROOF HK

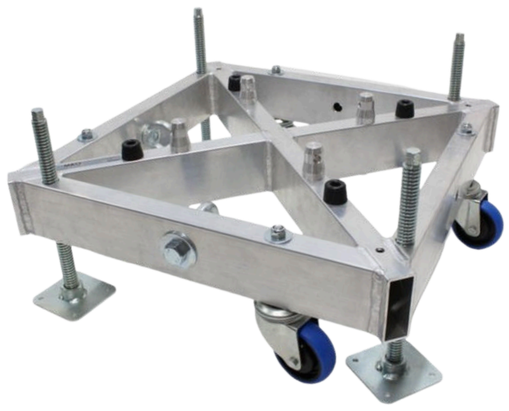
High-quality components that make every stage system more practical, secure, and reliable.



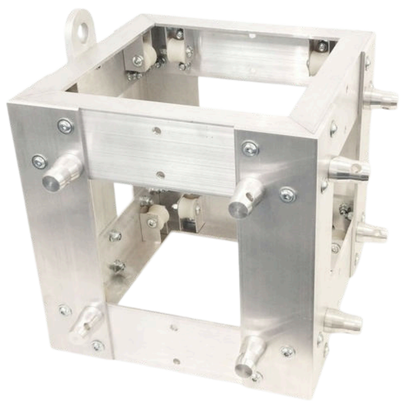
HK ROOF - 8.5 x 7.5 m

HK

A combination of standard FT34 truss with Tower 05 systems that turns out to be a very effective and versatile option for temporary roof structure installation, with Tower 05 columns elevating the main roof grid in a simple and easy manner. The roof accommodates a stage size of 8.5 x 7.5 m (27.89 x 24.61 ft) and can be installed with a PVC top cover only or with the standard side canopies. The top canopy support is created by two FT34 truss rafters per side, hooked to the central top truss beam and to the main grid via dedicated attachments.



HK AL1



HK SB

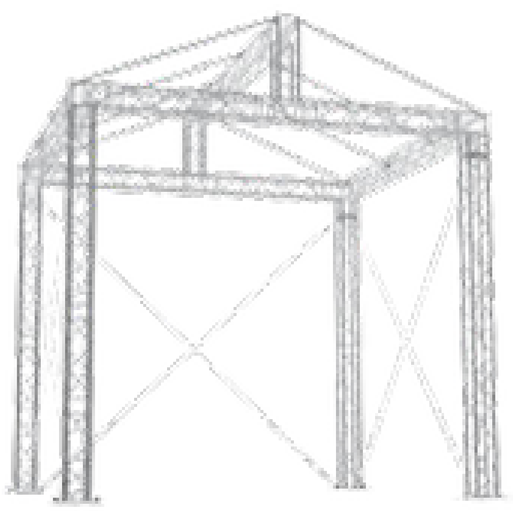


HK TS Top

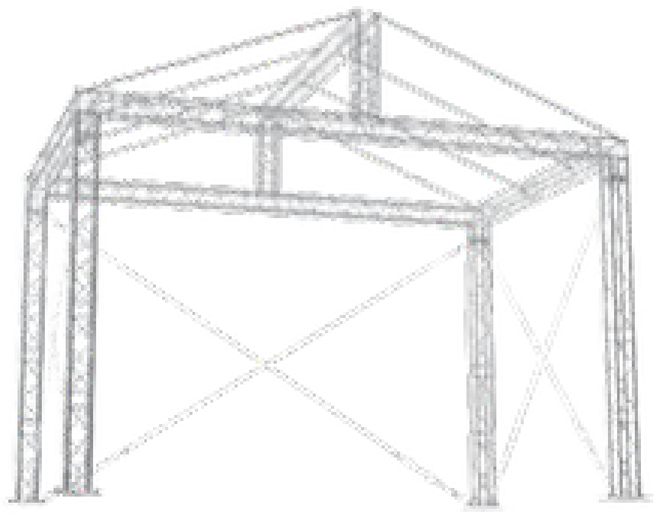
ROOF RST

High-quality components that make every stage system more practical, secure, and reliable.

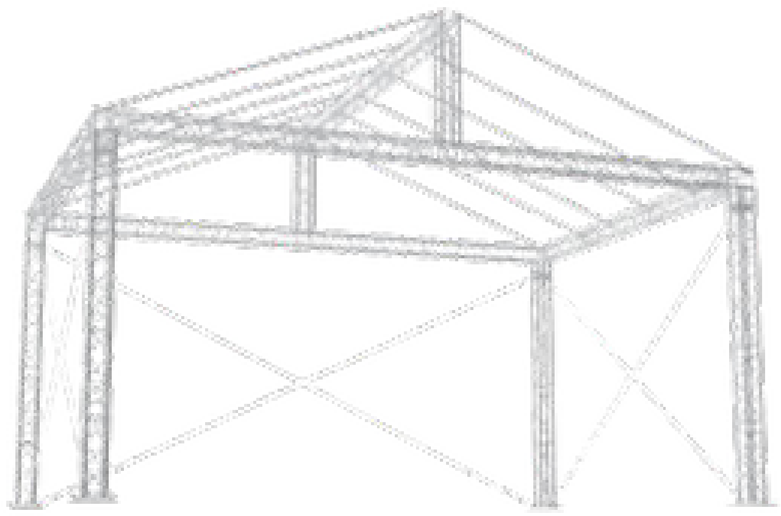




RST 4 x 4 m



RST 6 x 4 m

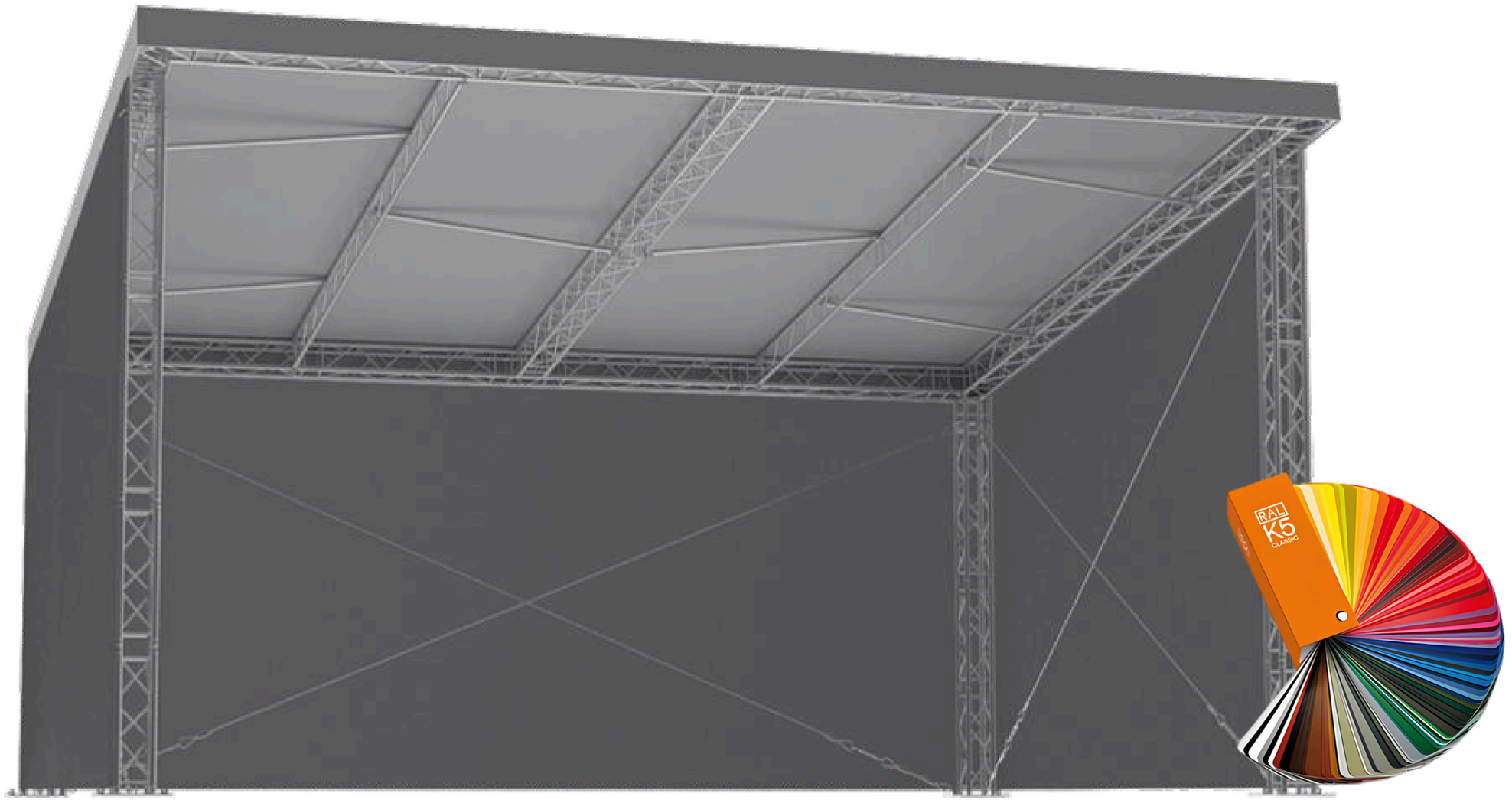


RST 8 x 6 m

TAF’s standard roofs are available in three different dimensions and are normally used for small events. Their main advantages are fast and easy assembly, together with the fact that they are constructed from standard Quicklock FT34 trussing, which can also be utilized to build other structures.

ROOF RSTS

High-quality components that make every stage system more practical, secure, and reliable.



ROOF RSTS - 8 x 6 m

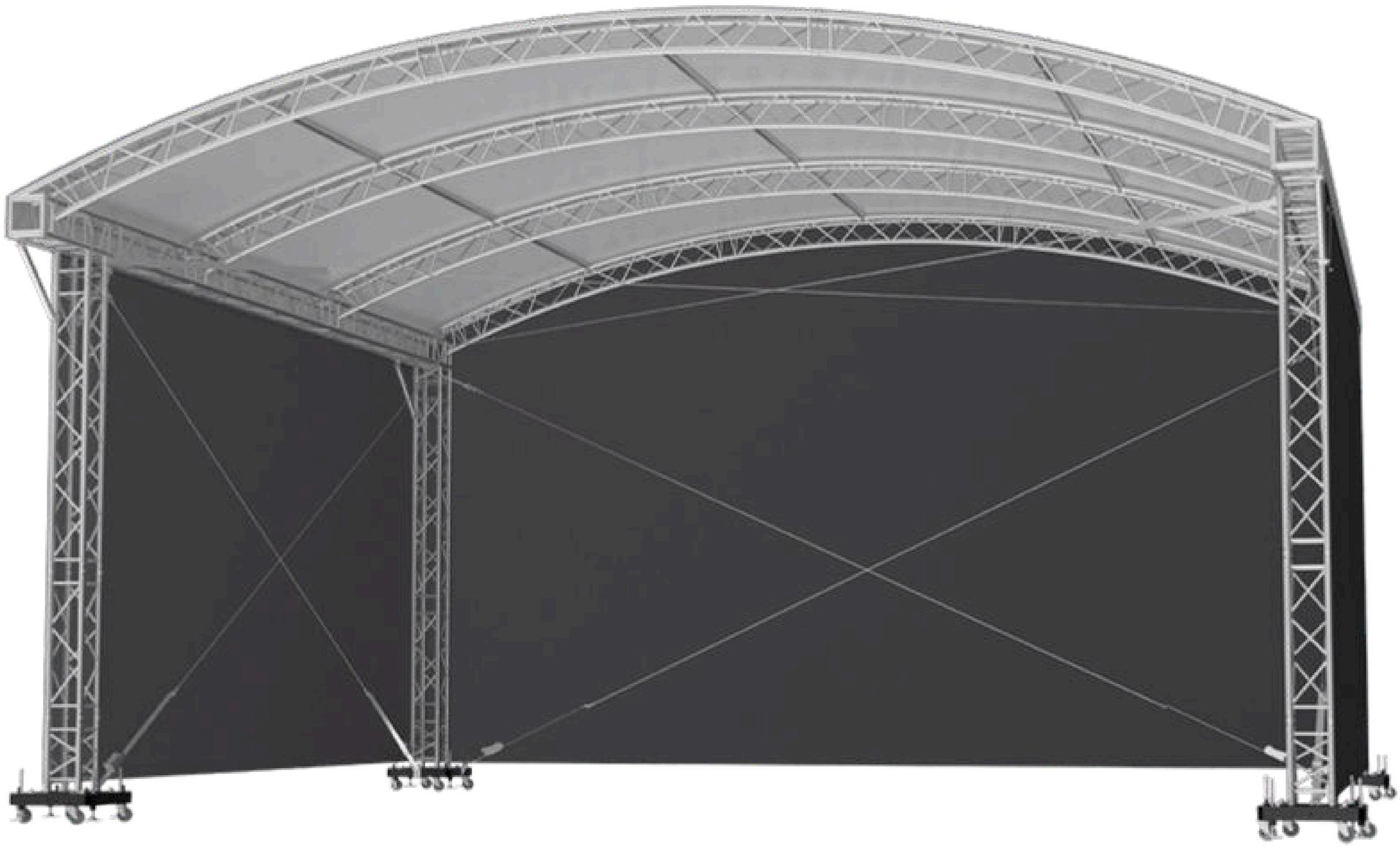
10° Pitched Roof System

A versatile roof system designed for stages up to 8 × 6 m. Its 10° pitch ensures efficient rainwater drainage, while the HT34 truss structure provides excellent stability. Available with a PVC top cover and optional side canopies.

Clearance: 5 m front / 3.7 m rear
Installation: Crane or lifting system required.

ROOF – 1

High-quality components that make every stage system more practical, secure, and reliable.



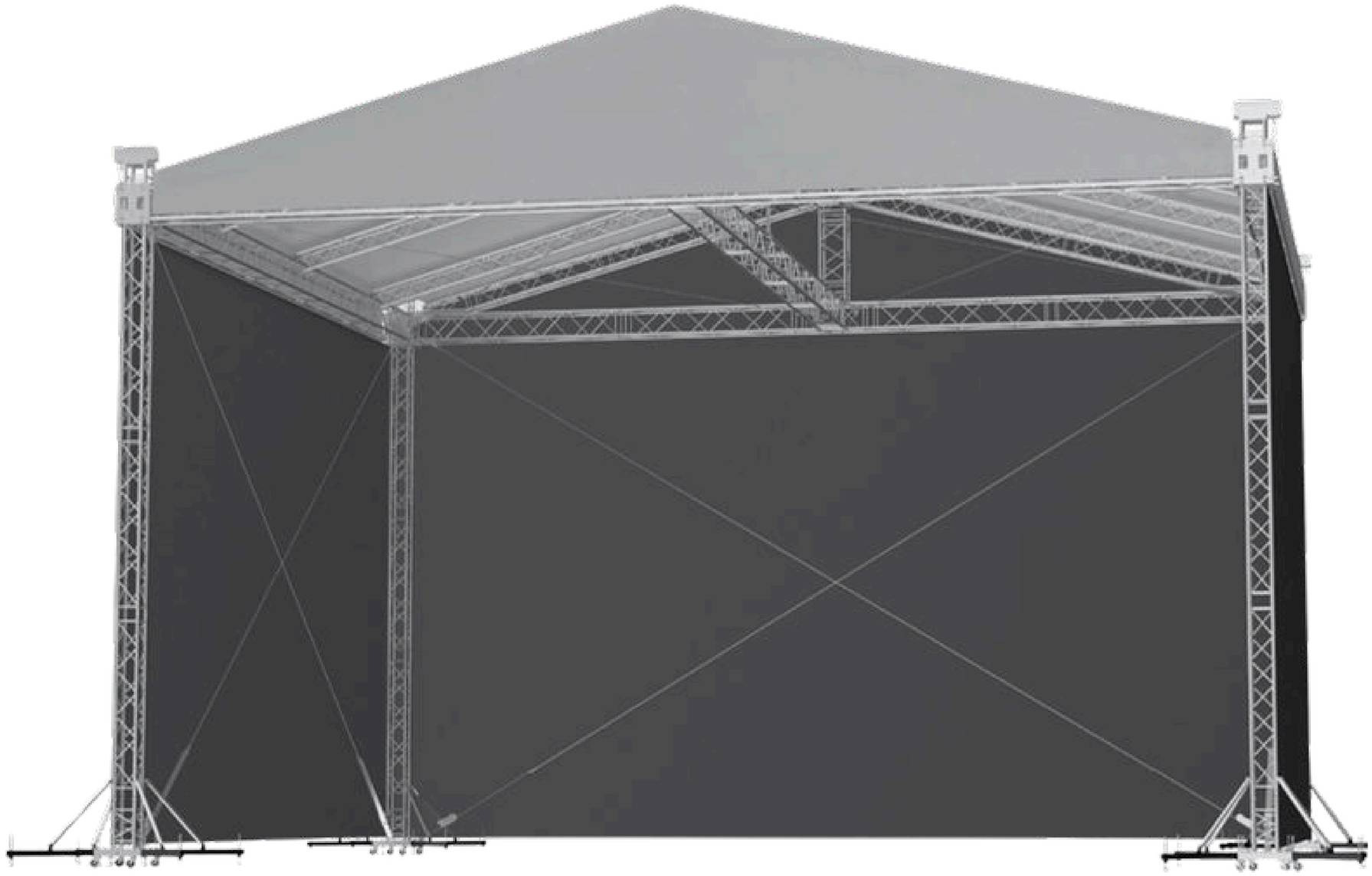
Roof 1 - 8 x 7 m

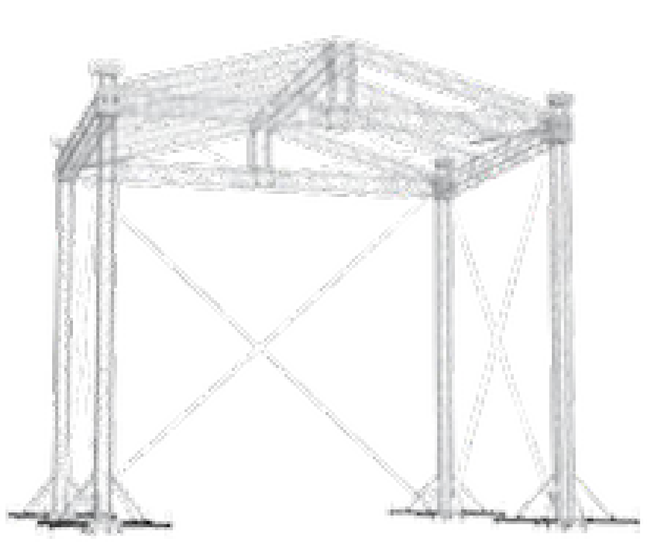
An arched roof system designed to cover stages up to 8 x 7 m (26 x 23 ft), combining a dynamic, eye catching look with strong structural performance for concerts, fashion shows, theatrical performances and similar events. The top consists of four arches built from HT33 truss circle segments, interconnected by support pipes with universal clamps, while the side beams add extra load bearing capacity. Available with a PVC top cover only or with the standard side mesh canopies.

Load capacity: 1400 kg (3087 lb) max
Wind limit: 20 m/s (45 mph) with side canopies on all three sides

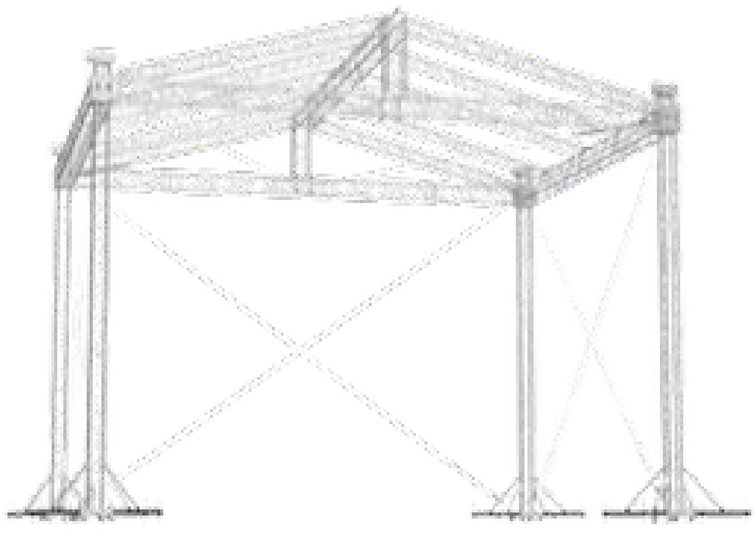
ROOF - 2

High-quality components that make every stage system more practical, secure, and reliable.

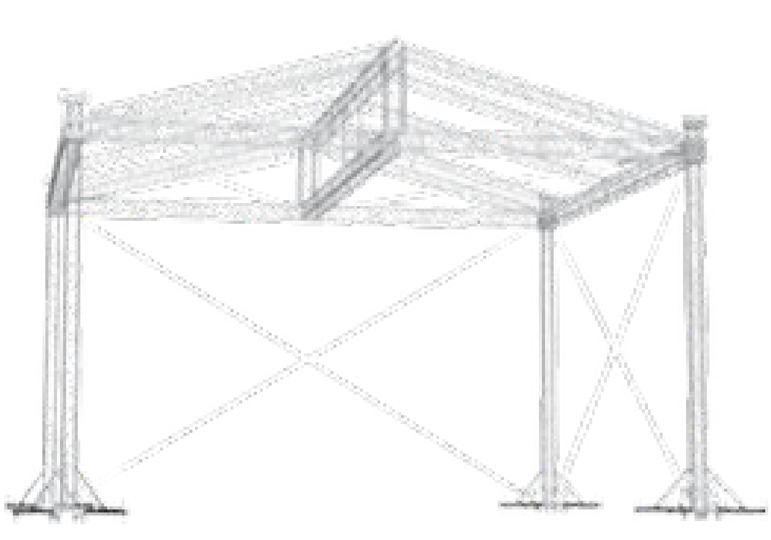




ROOF 2 - 8 x 6 m



ROOF 2 - 10 x 8 m

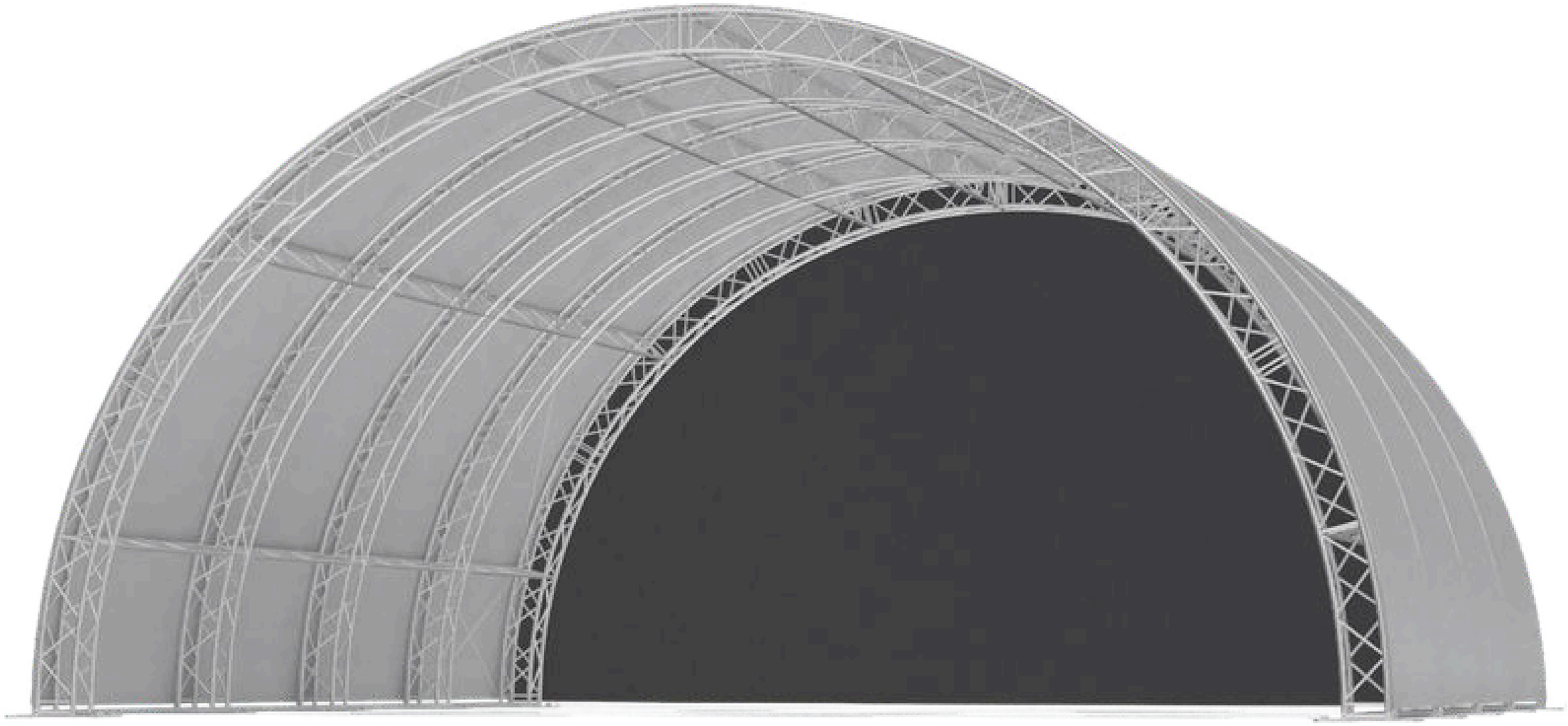


ROOF 2 - 12 x 10 m

Roof 2 is the best-selling roof system in our portfolio. The structure is available in three different dimensions, which cover the following stage sizes - 12 x 10 m (39 x 32.5 ft), 10 x 8 m (32.5 x 26 ft), and 8 x 6 m (26 x 19.5 ft). Its fast and easy assembly makes Roof 2 a great choice for almost any kind of event.

ROOF ARC

High-quality components that make every stage system more practical, secure, and reliable.



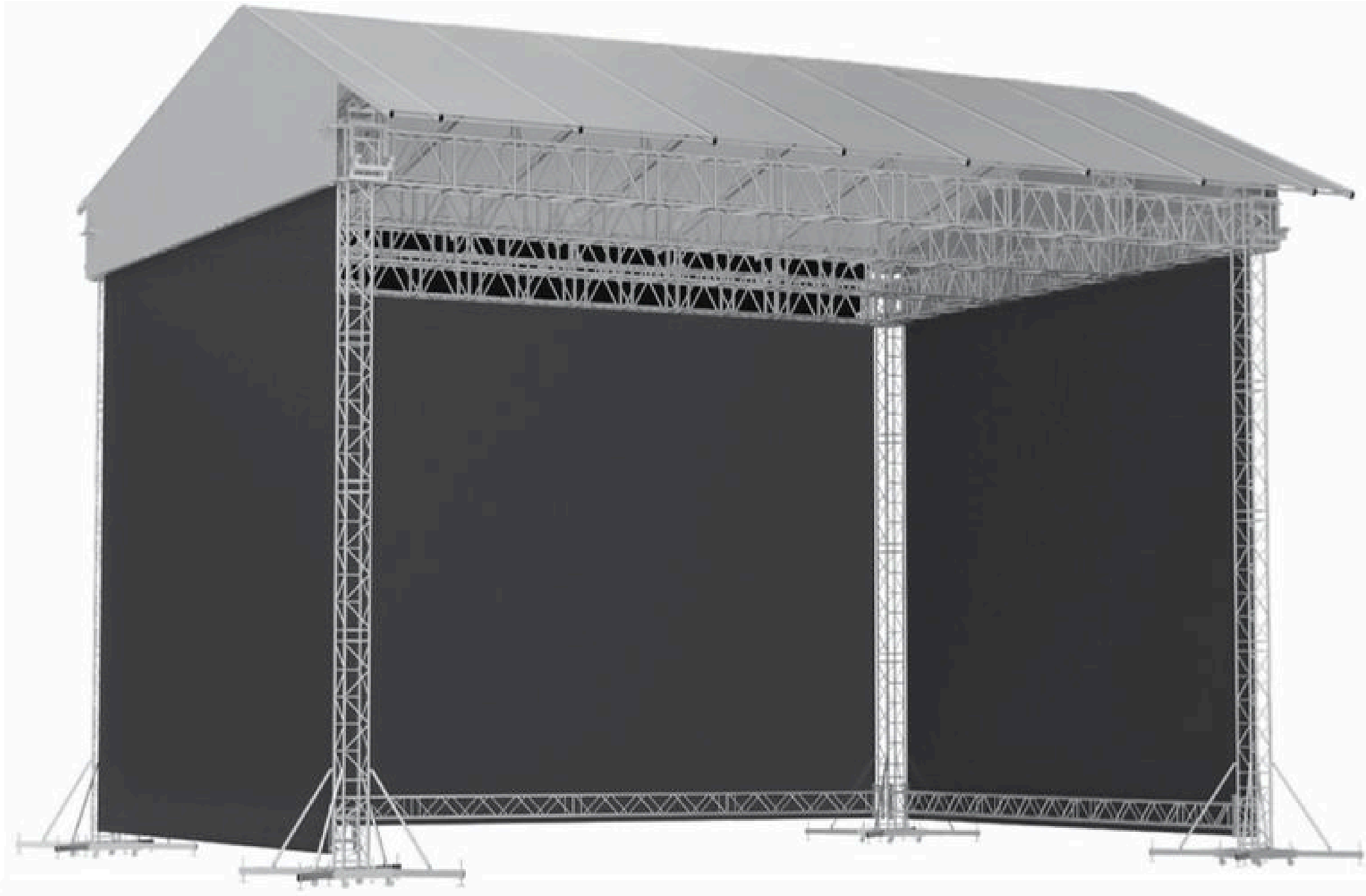
ROOF ARC 12 x 12 x 6 m

Arch roofs are among the most popular systems in the rental business thanks to their strong, reliable structure and versatile look. The TAF arch roof measures 12 x 12 x 6 m (39,37 x 39,37 x 19,69 ft) and is engineered to bear loads of up to 10000 kg (22046 lb), while covering a stage size of 11 x 11 m, making it a solid choice for larger productions. The overall design leaves plenty of room to accommodate as many lights and sound systems as the show requires, without compromising the structure's stability.

Stage coverage: 11 x 11 m
Load capacity: 10000 kg (22046 lb) max

ROOF KD

High-quality components that make every stage system more practical, secure, and reliable.



ROOF KD 15 x 12 x 10 m

Keder profile top roofs are very popular systems for rental businesses thanks to their lightweight, easy to cover design. TAF's keder roof measures 15 x 12 x 10 m (49.21 x 39.37 x 32.81 ft) and is engineered to bear loads of up to 5000 kg (11023 lb), while covering stages up to 15 x 12 m. The keder top uses canopy strips for a lightweight covering solution, and the overall design leaves plenty of room to accommodate as many lights and sound systems as the show requires.

Stage coverage: 15 x 12 m

Load capacity: 5000 kg (11023 lb) max

ABOUT US

TOMKO STAGE designs and manufactures professional stage systems in Liptovský Mikuláš, Slovakia. With experience dating back to **2001**, we combine precision manufacturing with the flexibility to create a stage that fits the project, from compact platforms to large event stages and custom structures.

Our production facility is equipped with CNC technology, allowing us to make standard components and unusual shapes with equal care. Our modular TS3 system is designed for fast assembly with fewer legs, while its standard stage decks have a load capacity of 750 kg/m². **We also make tailored solutions for challenging spaces, uneven ground and distinctive designs.**



All **TOMKO STAGE** production is made in Slovakia. Backed by certified manufacturing processes, we supply customers around the world with stage systems built around their vision.



Andrej Tomko
CEO

Every stage begins with an idea. Our job is to find a way to build it, even when the shape, location or conditions are far from standard. We bring together engineering, **Slovak** craftsmanship and a willingness to take on the difficult projects.
That is what makes every **TOMKO STAGE** solution personal.

www.tomkostage.com info@tomkostage.com +421 948 868 848

From standard stage systems to custom builds, **TOMKO STAGE** combines in-house manufacturing in Slovakia with extensive warehousing and ready-to-ship stock. Our production capabilities allow us to handle projects of different sizes, respond to demanding schedules and supply customers worldwide with precision and flexibility.

14 DAYS LEAD TIME

5000 SQUARE METERS WAREHOUSE

20 EXPORT COUNTRIES

500 STAGES IN STOCK

1200 SATISFIED CUSTOMERS

CERTIFIED QUALITY

Our quality management and welding processes are certified by TÜV NORD to ISO 9001:2015, DIN EN ISO 3834-2 and EN 1090-1:2009+A1:2011, supporting consistent quality and precision from design to production and installation.

EU **MADE IN** SLOVAKIA

TÜV NORD

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