SCENESALG.DK

48 m² mobile stage with flying towers (PA wings as optional extra).

New, stronger, and easier 2026 mobile stages.
Get two sizes in one mobile stage!

- **Certified for all-year use by the Danish Technological Institute up to 17.8 m/s**
- **Roof and sides are raised by controller – no heavy lifting**
- **Can also be set up in 2/3 size**
- **Galvanization included in the price**
- **New curved roof – easier and faster to work with**
- **Complete mobile stage incl. black railings, adjustable staircase, net sides, stage skirt etc.**
- **Can be driven with BE driver's license – weight below 3,500 kg**

New curved roof – easier and faster to work with

Most customers find mobile stages with a curved roof to be the most beautiful, but usually choose a flat roof, since it is quicker to set up.

But now we have developed a new model of the curved roof, just as elegant as the old one, but it is much easier and faster to set up.

The new roof is already certified on the 36 m², 48 m² and 60 m² models with curved roof.

See how easy it is:
https://www.youtube.com/watch?v=Gw2Hqyll9PY

Finally, two aluminum beams are clicked on each side:
https://www.youtube.com/watch?v=J88G5tEV0l0

See how easy it is to slide the stage floor in and out on the mobile stage:
(video from a first-time set-up with a customer, so a bit more messy than usual)
https://www.youtube.com/watch?v=uzGChFeOJ10&t=15s

NEW 60 M² MOBILE STAGE WITH 6.5 M ROOF HEIGHT AND ELECTRICALLY ADJUSTABLE STAGE FLOOR FROM APPROX. 100 – 135 CM

The new 60 m² with extra high roof (6.5 m) is certified by the Danish Technological Institute.

DANAK
INSP Reg. nr. 9047

TEKNOLOGISK INSTITUT
Teknologiparken
Kongsvang Allé 29
DK-8000 Århus C
Telefon 72 20 20 00
info@teknologisk.dk
www.teknologisk.dk

Scenesalg.dk
Rugvænget 6
DK-4200 Slagelse
Kunde: BEKH Event & Entertainment

Inspektionsrapport for certificering/re-certificering af transportable konstruktioner

Cert.nr.:	**TI-25-TK-2192**	Revision:	00

Konstruktionens navn/type:	**Mobil scene 60 m² m buet tag, med PA-vinger**

Why certification is so important.

After an accident with a circus tent during an elephant performance, Denmark has had the strictest rules in Europe for stages, mobile stages, and tents since 2015.

In Denmark, mobile stages must either be certified, or you must apply for a building permit with the municipality before each setup.
This applies when the stage floor height is above 1 m (which it often is depending on the ground) or when the roof is larger than 50 m².

We strongly recommend a certified mobile stage – preferably one certified for all-year use (with stricter requirements) and for high wind loads of 17.8 m/s in gusts.

We also had good mobile stages before 2015 but still had to make a lot of changes for them to be certified for all-year use by the Danish Technological Institute.
The roof, stage floor, railings, staircase and legs are all stronger and made from better and more robust aluminum and steel than before 2015.

There is a difference in certification.

Please note there are different levels of certification.
Some mobile stages in Denmark are also certified by the Danish Technological Institute, but only for very low wind speeds and not for use in the winter.

It is actually possible to get a certification even if a mobile stage cannot be approved for more than 5–6 m/s. But this means the stage is less robust and you risk having to pack down in the middle of an event.

We are specialists in stages, mobile stages, grandstands, crowd controllers and truss.
We have **39 years of experience with stages**, we used to run our own AV company and have sold mobile stages all over Scandinavia since 2005.
In 2015 we got our first mobile stages certified and approved by the Danish Technological Institute. Since then, things have developed fast, and we are now the largest supplier of mobile stages in the Nordic countries.

We have won every mobile stage tender we have participated in, in Denmark, Norway, Sweden, Finland and the Baltics – except for one Swedish tender where we did not have the requested size.

We are **making improvements in cooperation with an engineering company specializing in mobile stages** and with the factory that produces them.
The new models are also easier and faster to work with.

All our mobile stages are **custom-built and only available from us**.

You can find more references, cases, and information on our new website, but here are some examples:
https://scenesalg.dk/en/

Great value for money!

2 sizes in one mobile stage

Our mobile stages can also be set up as 2/3 – **meaning a 48 m² can also be set up as a 32 m² with lower roof height for smaller events.**
This way you get two stage sizes in one mobile stage.

Here is a 36 m² mobile stage with curved roof set up in 2/3 mode – with lower roof height.
This provides a 24 m² stage that is very fast to set up and gives a more intimate atmosphere for smaller bands and events.

And here is the same stage at a festival, set up as a full 36 m² mobile stage with 5 m roof height and PA wings.

Hermaphroditic setup

The mobile stage is also “hermaphroditic” – you can choose which side is front or back from job to job. But it is usually easier to use the same front and back for most setups.

Roof types

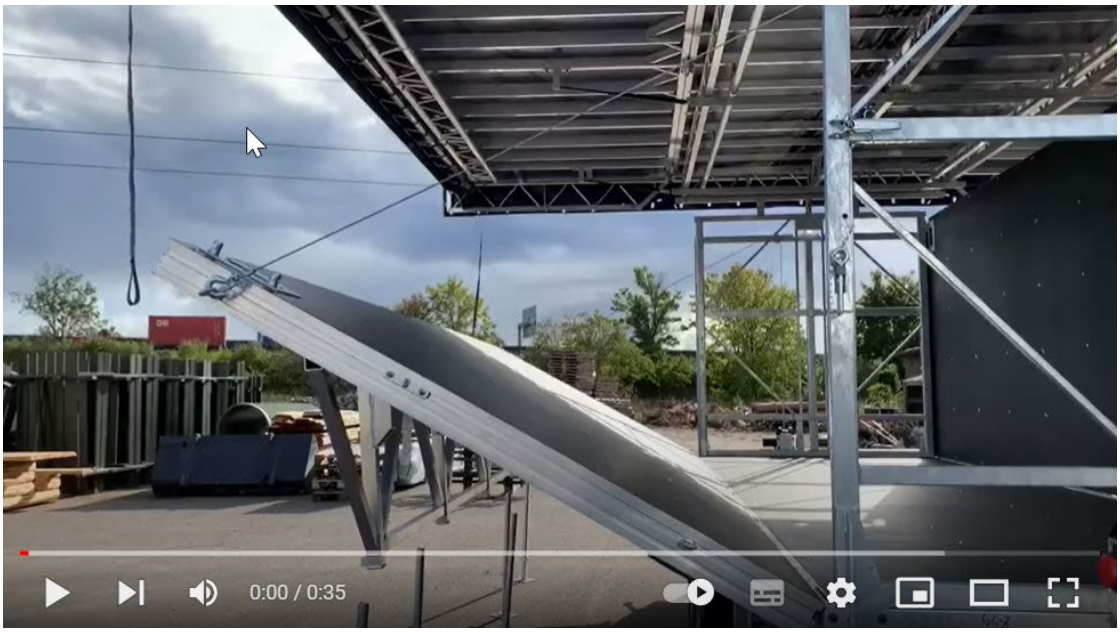
Our mobile stages are available with both flat and curved roofs – except 20 m² and 24 m², which are only delivered with flat roof.

Can be set up by one person

The 36 m² and 48 m² models are as standard delivered with electric wire lift of the roof and side opening via a controller.
So, **no heavy lifting or pulling to raise or lower the stage floor and roof**.

See video here:
https://www.youtube.com/watch?v=RPS5Io5eOss

(Video from a training course we made for a Danish municipality. It was the first time the participants worked with a mobile stage, so the setup was not very fast.)



Option for electric-hydraulic roof lift and faster setup

The 60 m² model is standard with electric-hydraulic roof lift and electric wire opening of the sides – both via a controller – which makes setup faster.
It also comes with a manual hydraulic pump as backup.

It is also possible to get the 36 m² and 48 m² models with electric-hydraulic roof lift and electric wire opening with separate winches at each end and side, for an additional cost.
This makes setup easier and faster. Price is 3.500 € extra.

Here is the controller for electric-hydraulic roof lift, and the separate winches and wires for the sides.

Transport – BE driver's license

All our mobile stages have a max weight of 3,500 kg and can be driven with a standard BE driver's license.
On the picture is a 48 m² mobile stage, with empty weight under 2,500 kg, pulled by a Mercedes Vito.

For the 60 m² model, the empty weight is close to 3,500 kg – meaning extra gear must be transported in the towing vehicle.

All stages are delivered with AL-KO safety coupling, making them easier to tow.
All our mobile stages – even the 60 m² – come with overrun brakes, so there are no issues with approval or licenses.
Unlike stages with swivels.

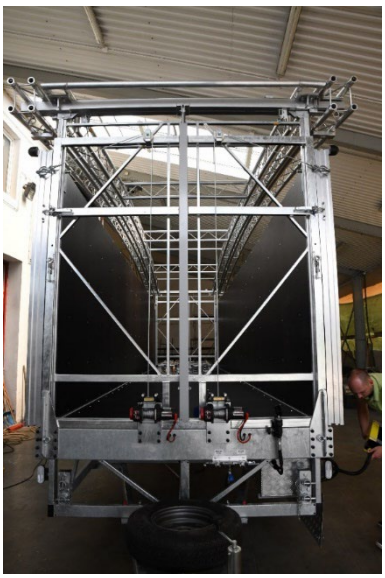
Complete mobile stage – everything included in the price

After many years of experience and customer feedback, we have chosen to deliver our mobile stages complete from the start.
So you don't have to go through a long list of extras to get a fully functional stage.

This is standard and included in the price:

- Galvanization (normally an extra cost of €2,500–4,500)
- Black railings, 110 cm height, with strong railing connectors
- "Easy drop" net sides (also in PVC) that can easily be released from the ground.
- Stage skirt in fire approved PVC for the front and part of the sides
- Height-adjustable lightweight staircase with railing – certified according to new rules from 2019.
- Strong aluminum beams around the entire stage floor, protecting against knocks and wear.
- M+S all-year tires
- Choice of several colors for canopy and stage skirt

So, all this is standard – and included in the price.
(If you are on a tight budget, you can choose not to have the stage skirt and/or net sides and save some money. But customers who have done so often came back later to purchase them anyway.)



Galvanization is now standard and included in the price.
Here is a 60 m² mobile stage waiting to have the canopy mounted, and a 36 m² on its way to an event.

.

New leg model

A new leg model, pulled out and height adjusted on spindle feet, makes setup easy and fast.
Extra heavy-duty feet are placed in each corner.

Strong 3-ton Simol heavy legs

Up to 8 strong 3-ton Simol heavy legs make the stage stable and secure.

Black safety railings – 110 cm height

Black railings are now standard at no extra cost, with new strong connectors.
Railings are 110 cm high and delivered with solid connectors.

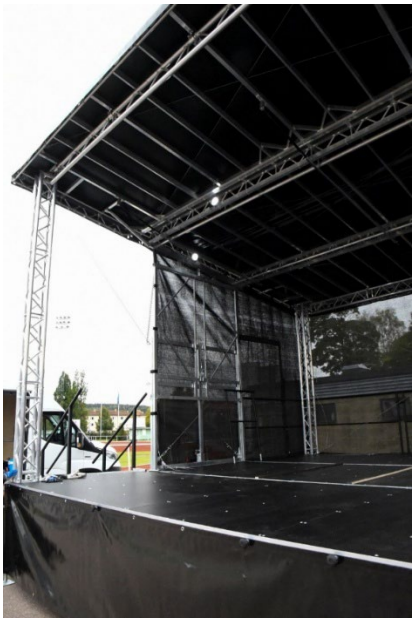
“Easy drop” net sides

“Easy drop” netsides, that can easily be released from the ground by pulling the wire, are included in the price.
They are also available in PVC.

See video here:
https://www.youtube.com/watch?v=Kx4Gqmfy6cc

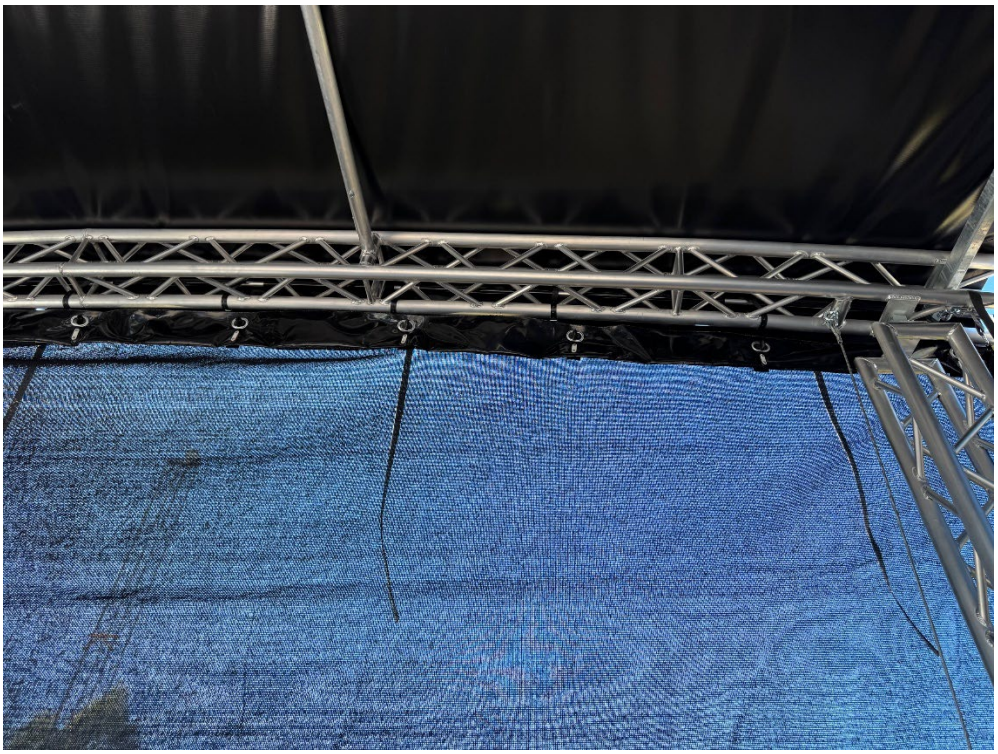
New 2025 “easy drop” safety net curtains now with 2 sizes in one

The new curtains can be set up as 2/3 pages or full-size pages.

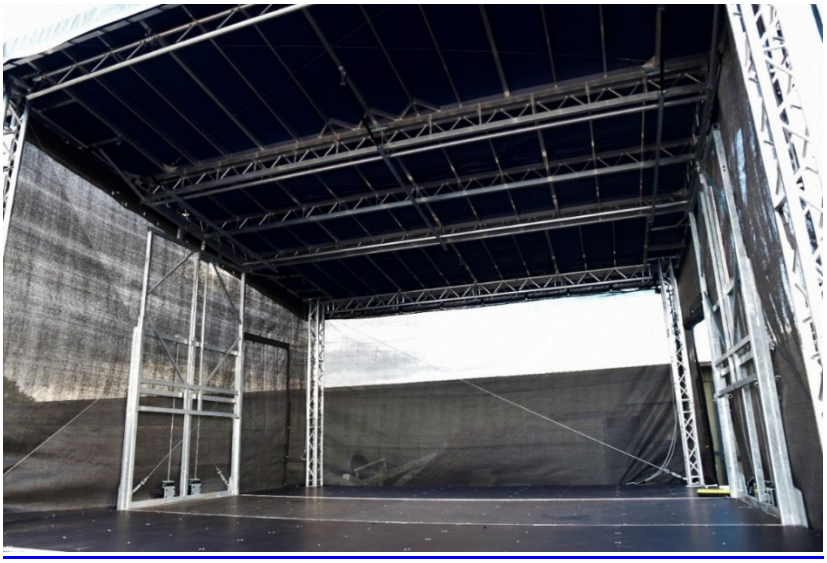


Here it is a 36 m2 mobile stage with a flat roof and 2/3 sides on the left and full size on the right.

From summer 2025 the sides are even easier to set up – they are “clicked on” just like professional trailer tarpaulins.



Corner truss and roof truss – high load capacity at no extra cost.



Aluminum truss in the roof is standard, so you can hang a lot of weight.
The load capacity for a 48 m² mobile stage with curved roof is 4 × 240 kg evenly distributed – almost a ton.

The load capacity for a 48 m2 with a flat roof is slightly less.
The roof must be raised and secured before hanging sound and light in it.

The mobile stage also comes with corner trusses as standard – at no extra cost. This provides extra strength and the ability to hang sound and sound equipment in the corner trusses – 50 kg each.

Here is a 48 m² mobile stage with curved roof and PA wings as optional extra. The customer chose a dark green mobile stage. There are 14 colors to choose from for canopy and stage skirt – at no extra cost.

Stage skirt in fire approved PVC – included in the price.

Stage skirt for the front and half of the sides is included.
2026 model with quick Velcro setup.

Certified and solid staircase – height adjustable with black railing

The new lightweight staircase is height adjustable and comes with a strong black railing.
It is certified and approved – since 2019 staircases also need to be calculated and approved.
On the 2026 model there are also two wheels underneath, making the staircase easier to move around.

Strong aluminum frame around the stage floor

A strong aluminum beam around the entire stage floor protects against knocks and wear.
The stage floor quickly becomes damaged if not protected by an aluminum frame – as shown on the mobile stage on the right.

Built in charger

On the 2026 model there is also a built-in charger in the trailer plug, so the stage battery can charge while driving to and from events. This works with newer cars.

M+S all-year tires included in the price

PRICES

20 m² mobile stage

5 × 4 × 4 m (flat roof only – can also be set up as 15 m²).
Stage floor height: approx. 80–90 cm.

Complete with:

- Ggalvanization
- Al-Ko winch
- "Easy drop" safety sides in net or PVC

- Height-adjustable staircase with railings
- Stage skirt in fire approved PVC - 8 m in total
- Black railing – H: 110 cm for the backside + part of the sides
- Rooftruss
- M + S mrk. all year tyres
- Choice of colors for canopy and stage skirt

Price: €26,985

24 m² mobile stage

6 × 4 × 4 m (flat roof only – can also be set up as 18 m²).
Stage floor height: approx. 80–90 cm – does not require certification.

Complete with:

- Ggalvanization
- Al-Ko winsch
- "Easy drop" safety sides in net or PVC
- Height-adjustable staircase with railings
- Stage skirt in fire approved PVC - 9 m in total
- Black railing – H: 110 cm for the backside + part of the sides
- Rooftruss
- M + S mrk. all year tyres
- Choice of colors for canopy and stage skirt

Price: €31.215

36 m² mobile stage

6 × 6 × 5 m (curved or flat roof).
Stage floor height: approx. 1 m.

Complete with:

- Ggalvanization
- Electric wire lift of roof and opening of stage floor sides, incl. controller.
- "Easy drop" safety sides in net or PVC
- Height-adjustable staircase with railings
- Stage skirt in fire approved PVC - 10 m in total
- Black railing – H: 110 cm for the backside + part of the sides
- Rooftruss and corner truss
- M + S mrk. all year tyres

- Choice of colors for canopy and stage skirt

Price: €33,995

Pris 260.700 DKK/ 34.760 €

Option: Electric-hydraulic roof lift incl. manual backup pump + 4 separate winches for the sides: €3,500.

48 m² mobile stage

8 × 6 × 5 m (curved or flat roof).
Stage floor height: approx. 1 m.

Complete with:

- Ggalvanization
- Electric wire lift of roof and opening of stage floor sides, incl. controller.
- "Easy drop" safety sides in net or PVC
- Height-adjustable staircase with railings
- Stage skirt in fire approved PVC – 12 m in total
- Black railing – H: 110 cm for the backside + part of the sides
- Rooftruss and corner truss
- M + S mrk. all year tyres
- Choice of colors for canopy and stage skirt

Price: €40,210

Option: Electric-hydraulic roof lift incl. manual backup pump + 4 separate winches for the sides: €3,500.

60 m² mobile stage

10 × 6 × 6.5 m (curved roof).
Stage floor height: electrically adjustable, approx. 100–135 cm.

Complete with:

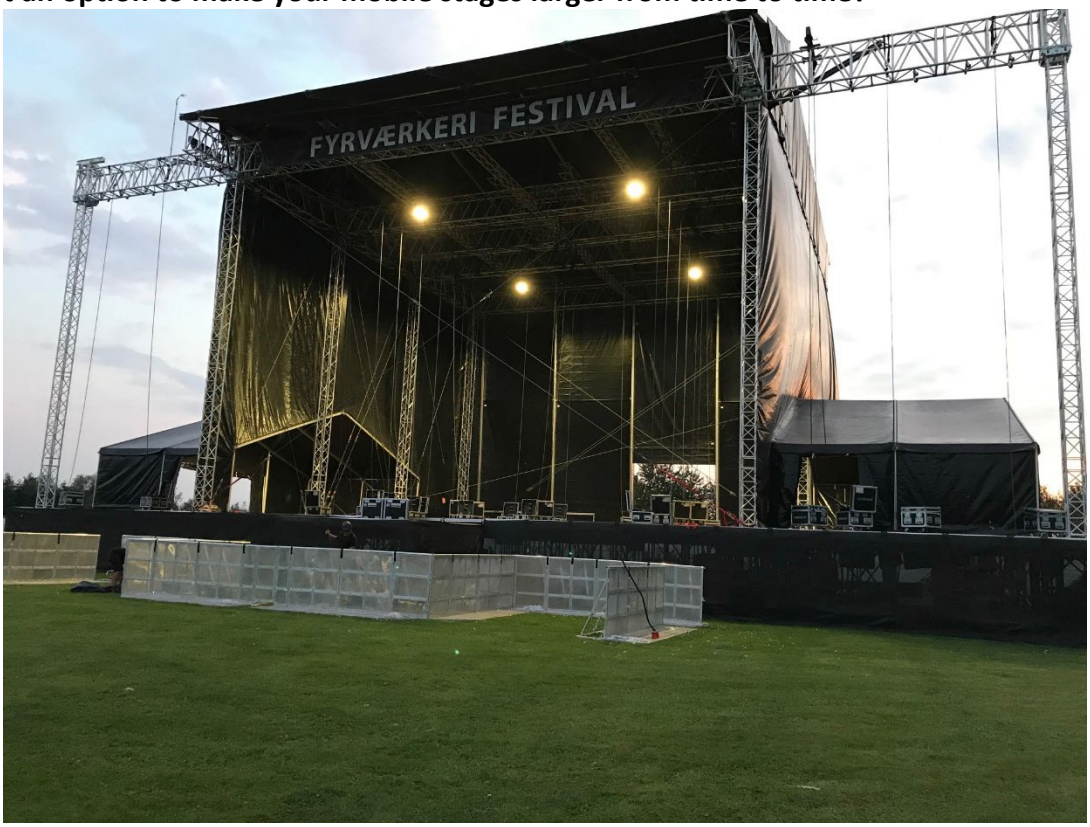
- Galvanization
- El-hydraulic lift of roof and opening of stage floor sides, incl. controller.
- "Easy drop" safety sides in net or PVC
- Height-adjustable staircase with railings
- Stage skirt in fire approved PVC - 16 m in total
- Black railing – H: 110 cm for the backside + part of the sides

- Rooftruss and corner truss
- M + S mrk. all year tyres
- Choice of colors for canopy and stage skirt

Price: €70.180

On the 60 m² model, electric-hydraulic roof lift + 4 separate winches for the sides are standard and included in the price. And so are electric lift of stage floor from approx. 1 – 1.35 m.

Do you want a mobile stage larger than 60 m2?
Or just an option to make your mobile stages larger from time to time?



There is the possibility of building the stages out to the sides with, among other things, covered ice houses – like here.
(It is not our stage in the picture, but we have stage tents that look like the ones on the sides. They are Danish produced and certified.

You can also make the stage larger in front – and possibly build a catwalk out. We have smart stage podiums that fit, and which are also certified by the Danish Technological Institute, so you don't have to worry about having to apply for a building permit every time you set up.

Watch this short video, where two tired men set up a 12 m2 stage in three minutes – completely stress-free:
https://www.youtube.com/watch?v=Wh-TgHvosTo

Optional extras

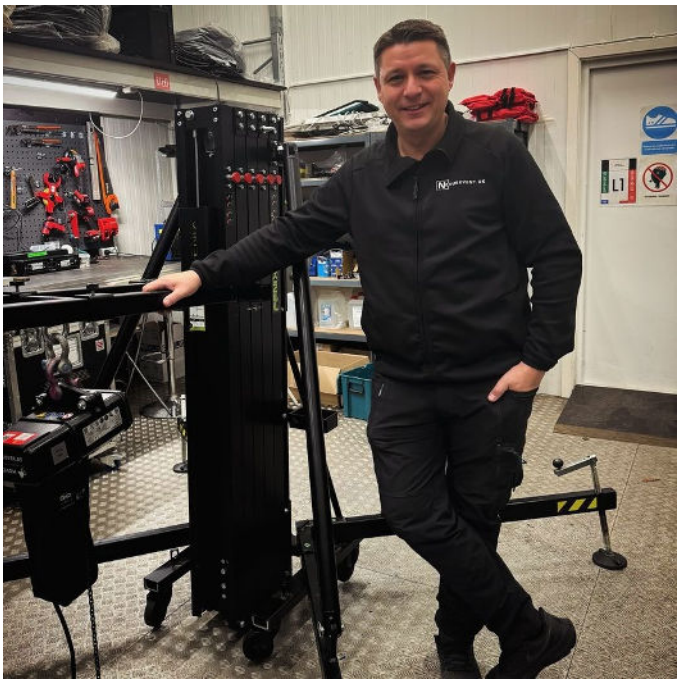
Light and silent pin remover with copper head
Price €130

It makes working with truss easy and fast.
The copper head prevents pins from being damaged when they are knocked into the truss.
Also watch the video here:
https://www.youtube.com/shorts/WC2_JybekRM

Technical ramp with railings both sides, height adjustable
4.5 m, with railing on both sides.
Price €1,980
(we also have a stronger and longer ramp, which is **certified and approved for wheelchair use** – call for more info and price).

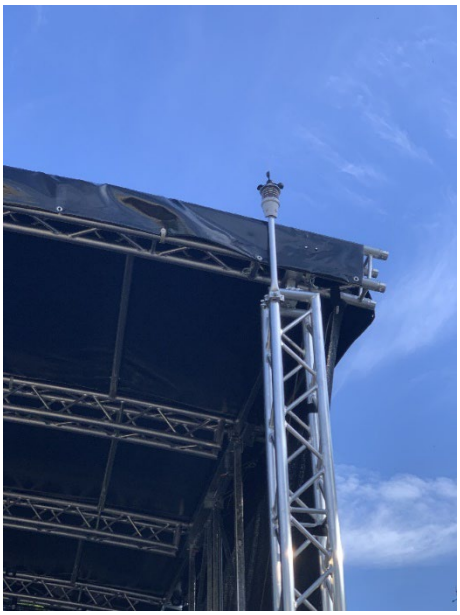
PA wings in aluminum with adjustable feet
Certified for 500 kg per side – hanged in the middle point
Price €3,750 per set (2 pcs),

Short PA wing arms in aluminum
For hanging lighter sound and light gear
Price €400 per set (2 pcs)



Telescope lifting tower – Hercules 6.5+ – THE ONLY ONE CERTIFIED FOR OUTDOOR USE!
Special reinforced version, lift up to 500 kg to 6.5 m.
Price €4,344

We have made a specially reinforced version of the Hercules 6.5+ telescopic tripod **certified for outdoor use** by the Danish Technological Institute. It can lift up to 500 kg up to a height of 6.5 meters and can be used instead of PA wings.



Wind meter with special mount
Approved by the Danish Technological Institute, wireless with LED display, no subscription needed
Price €200

Elektric lift of stage floor from approx. 1 m to 1.35 m
Price €5890

All prices are without delivery and VAT. We can deliver without VAT to most countries if we receive your VAT number.

Warranty

3 years warranty on all mobile stages.

Registration

The customer is responsible for registration – we provide all necessary documents.

Does the dream of a mobile stage and the budget not match at all?

If a mobile stage is out of budget, we also offer certified stage tents set up on stage podiums. Surprisingly easy to set up and more budget friendly. Available in several sizes and colors.

The stage podiums can also be used indoors without the stage tent – this gives flexibility.
See more here:
https://scenesalg.dk/en/stages-and-stage-platforms/stage-tents/

We also supply truss roof stages, lifting towers, barriers, podiums and more.

Come and try the mobile stage live

Normally we always have a demo scene in Slagelse so you can come and see what it looks like and is like to work with. Or come and meet us at one of the many fairs that we attend.

Let us know if you have any questions or want more info?

Christina Kabel
Scenesalg ApS.
Rugvænget 6
DK-4200 Slagelse

VAT number: DK32323308
www.scenesalg.dk
+45 31 15 77 77

AA®
High creditworthiness
2025
dun&bradstreet