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PRICE LIST

BUNKER SILO SHELTER

GENERAL INFORMATION

Kroftman offers practical solutions for quickly creating work or storage space on-site. Our shelters can be mounted on both containers and concrete walls. When mounted on concrete, we use concrete anchors to ensure the structure is firmly secured to various concrete blocks. This makes it possible to create bunker silos or silage pits.

A shelter between two concrete walls is an excellent way to create covered space – for example, for storing bulk materials or various types of waste.

This setup is particularly popular in the waste and recycling industry, as well as in the industrial sector. Additional options are available, such as a back wall and a rain gutter, which offer extra protection against the elements.

Discover the efficiency and versatility of our shelters for your specific needs.

www.kroftman.com

- Available directly from stock.
- Free Buildbook.
- Easy installation on concrete walls using our concrete anchors (image 1).
- Also suitable for mounting on shipping containers or office containers.
- Fully galvanized steel structure.
- Clear and detailed assembly instructions.
- Depending on the model, the cover is available in 300 g/m² HDPE or flame-retardant 610 g/m² PVC (EN-13501).
- Optional: back wall and rain gutter (images 2 and 3).
- Wind load from 0.3 to 0.78 kN/m² combined with snow load from 0.2 to 0.5 kN/m² according to EN-13782.
- The cover is available in white, green, and grey (grey only in PVC) (image 4).
- Kroftman shelters are listed in the Environmental List 2025 and in many cases qualify for subsidy schemes.



Image 1



Image 2

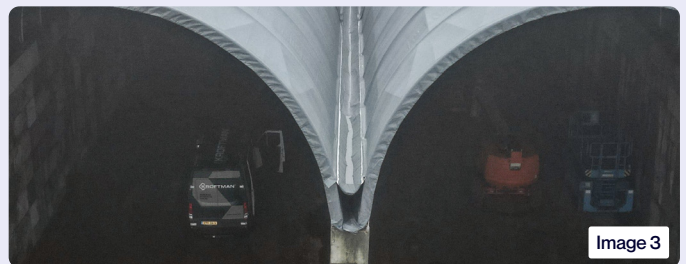


Image 3

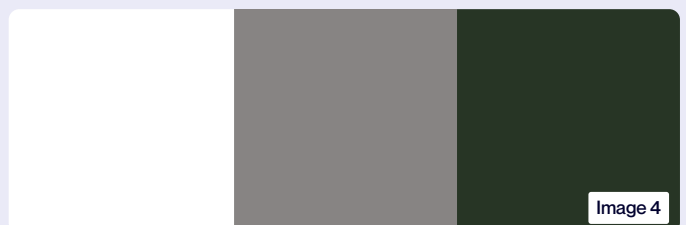


Image 4

CUSTOM COVERS

Would you like to add a logo or advertising to your additional storage space or mobile workshop? You can! Increase the appearance and visibility of your company. Promote yourself or the project you are working on for free!

**DELIVERY WITHIN
3 WEEKS POSSIBLE**



Would you also like to design your custom cover?
Request a quote and select the “logo printing”
option on our website: www.kroftman.com

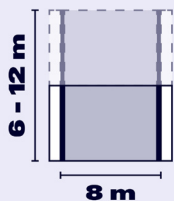


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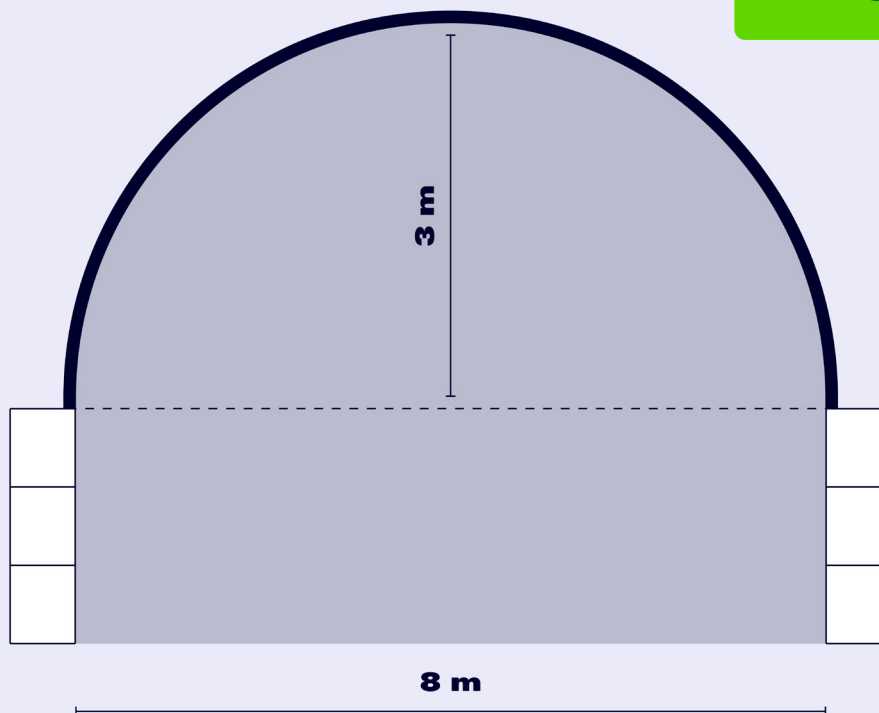


8 METRES WIDE

All prices are excl. VAT



ARCH ROOF



Available lengths	PVC-fabric	Fastening brackets
6 metres	€ 3.010	€ 167
12 metres	€ 5.140	€ 292



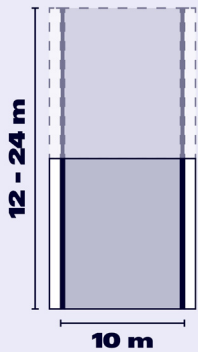
The top wall with PVC fabric is a practical extension for your bunkersilo, allowing you to easily close off the rear side. The fabric is mounted on a sturdy frame and protects your storage from wind, rain, and other weather conditions. This helps keep materials dry and maintains the quality of your stored goods.

Top wall

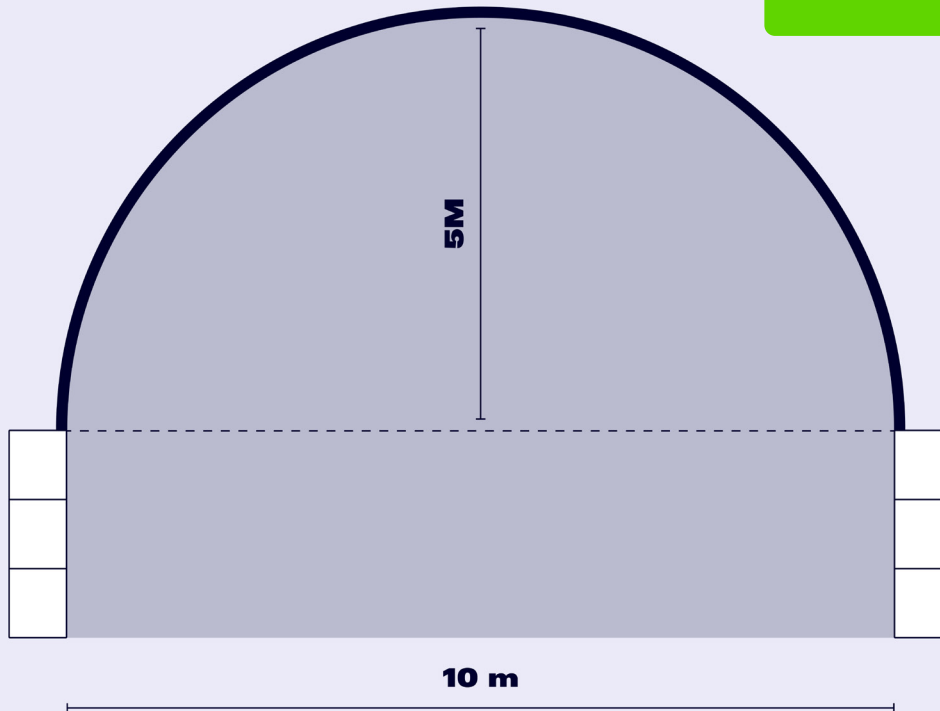
PVC-fabric	€ 1.020
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10 METRES WIDE

All prices are excl. VAT



ARCH ROOF



Available lengths	PVC-fabric	Fastening brackets
12 metres	€ 6.940	€ 292
24 metres	€ 13.880	€ 584



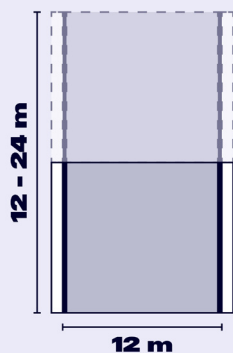
The top wall with PVC fabric is a practical extension for your bunkersilo, allowing you to easily close off the rear side. The fabric is mounted on a sturdy frame and protects your storage from wind, rain, and other weather conditions. This helps keep materials dry and maintains the quality of your stored goods.

Top wall

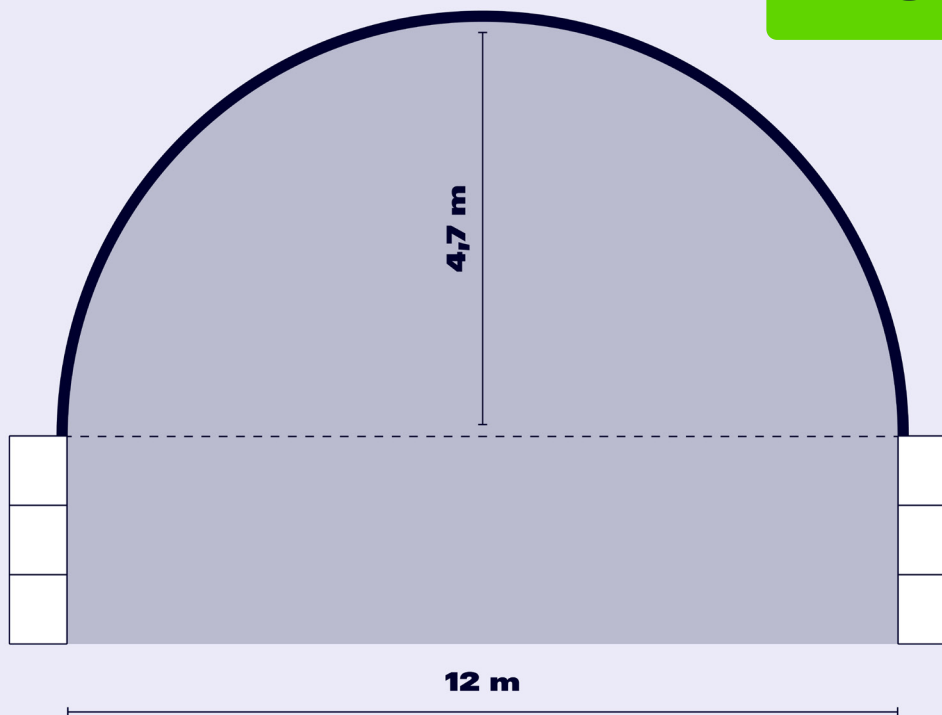
PVC-fabric	€ 1.400
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12 METRES WIDE

All prices are excl. VAT



ARCH ROOF



Available lengths	PVC-fabric	Fastening brackets
12 metres	€ 12.030	€ 229
24 metres	€ 24.060	€ 458



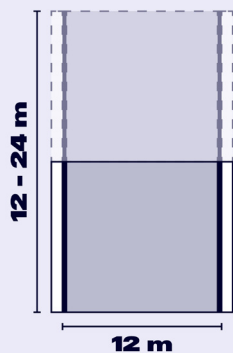
The top wall with PVC fabric is a practical extension for your bunkersilo, allowing you to easily close off the rear side. The fabric is mounted on a sturdy frame and protects your storage from wind, rain, and other weather conditions. This helps keep materials dry and maintains the quality of your stored goods.

Top wall

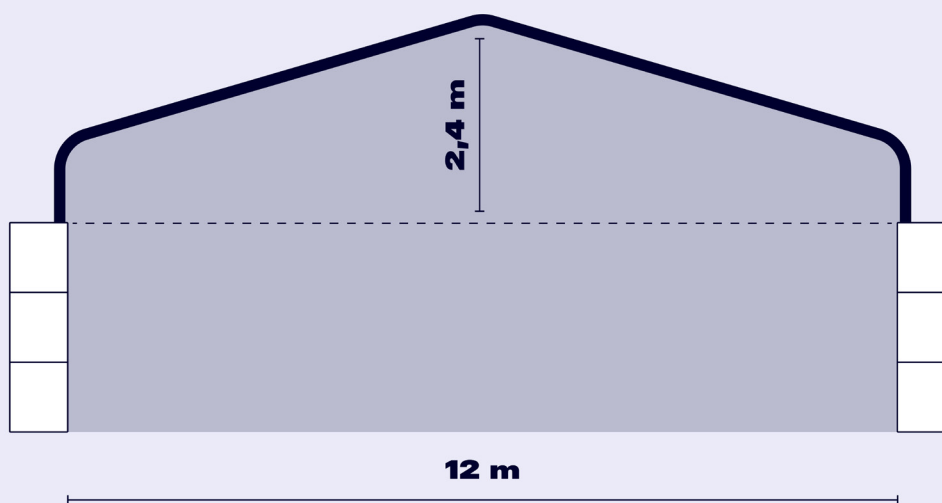
PVC-fabric	€ 2.870
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12 METRES WIDE

All prices are excl. VAT



SADDLE ROOF



Available lengths	PVC-fabric	Fastening brackets
12 metres	€ 10.310	€ 229
24 metres	€ 20.620	€ 458



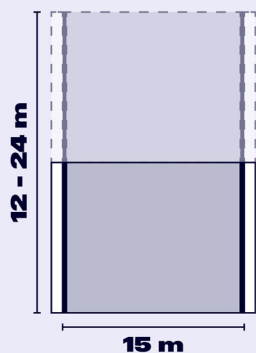
The top wall with PVC fabric is a practical extension for your bunkersilo, allowing you to easily close off the rear side. The fabric is mounted on a sturdy frame and protects your storage from wind, rain, and other weather conditions. This helps keep materials dry and maintains the quality of your stored goods.

Top wall

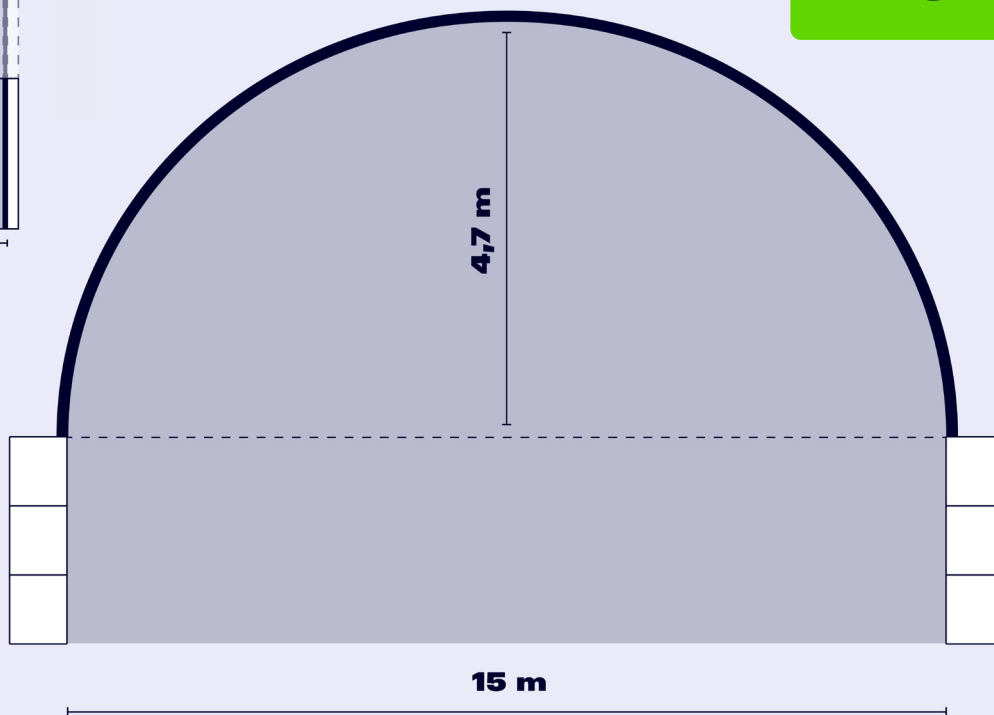
PVC-fabric	€ 1.010
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15 METRES WIDE

All prices are excl. VAT



ARCH ROOF



Available lengths	PVC-fabric	Fastening brackets
12 metres	€ 12.760	€ 229
24 metres	€ 25.520	€ 458



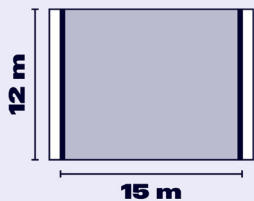
The top wall with PVC fabric is a practical extension for your bunkersilo, allowing you to easily close off the rear side. The fabric is mounted on a sturdy frame and protects your storage from wind, rain, and other weather conditions. This helps keep materials dry and maintains the quality of your stored goods.

Top wall

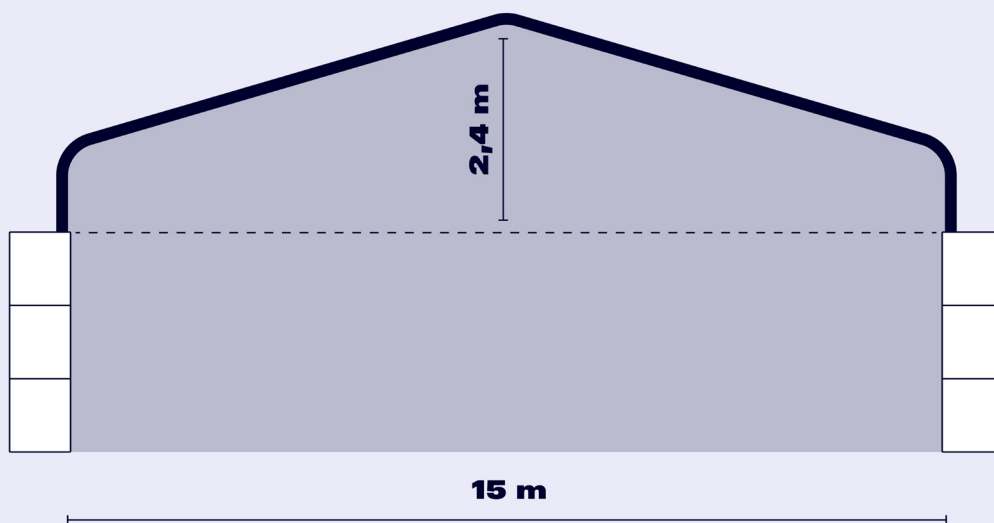
PVC-fabric	€ 3.320
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15 METRES WIDE

All prices are excl. VAT



SADDLE ROOF



Available lengths

PVC-fabric

Fastening brackets

12 metres

€ 11.960

€ 229



The top wall with PVC fabric is a practical extension for your bunkersilo, allowing you to easily close off the rear side. The fabric is mounted on a sturdy frame and protects your storage from wind, rain, and other weather conditions. This helps keep materials dry and maintains the quality of your stored goods.

Top wall

PVC-fabric

€ 1.300

INSTALLING ON CONCRETE

Concrete blocks as a base

Concrete blocks, also known as legio blocks, mega blocks, or stackable blocks, form an excellent base for our shelters. These elements offer several advantages:

- Quick and easy assembly without adhesives
- Suitable for both temporary and permanent applications
- Easy to stack and relocate
- Stable on a flat, load-bearing surface
- Adaptable to your needs

Key considerations for concrete walls

For a smooth installation, it is crucial to position the walls at the correct distance. Measure both at the base and the top of the concrete wall to prevent misalignment.

The maximum distance between the concrete walls for a single setup:

Type	Distance
CTA806	7,8 metres
CTA812	7,8 metres
CTA1012	9,8 metres

Note: Always refer to the technical drawings for exact measurements and tolerances, especially when installing multiple -shelters side by side.

Mounting on the wall

The base rail of the bunker silo shelter is secured to the wall with concrete anchors. This option can be added to your order. For optimal attachment, a flat top surface on the concrete wall is essential.

For more tips on concrete installation and customer case studies, visit our inspiration page.



INTERESTED IN ONE OF OUR PRODUCTS?

Check our website

www.kroftman.com

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