LET'S PLAN YOUR COVERED STORAGE

Our friendly team brings over 12 years of industry experience to help you choose the right roof for your materials, bay and working routine.



START OPTIMISING YOUR SITE

The bay

Photographs, width, length and wall heights.

The materials

What material do you store in your bay?

The process

How you load and unload the bay.

FROM SPECIFICATION TO INSTALLATION

Our team will support you through all stages of the process, from specification to final installation, and we also offer a maintenance package.

For hazardous-waste storage, material compatibility, containment and site requirements must be addressed as part of the overall storage design. Roof loading, fixing and operating limits are confirmed for each project.

TALK TO BIFROST ENGINEERING

01948 838115 www.bifrostengineering.com info@bifrostengineering.com

FLEXIBLE COVER FOR STORED MATERIALS

Retractable roofs

Flexible covered storage whenever you need it

For aggregate bays, grain and bulk-material storage.



CONTACT OUR TEAM

01948 838115

info@bifrostengineering.com

www.bifrostengineering.com

Start optimising your site

Overhead cover when you need it. Access when you don't.



EXTENDED FOR COVER



ROOF OVER BLOCK BAY

Use the bay your way

Open the roof for deliveries, loading or material handling. Close the roof when the bay needs protecting from the elements.

BRITISH-MADE

Manufactured in Britain to your agreed specification.

APPLICATIONS

Aggregates

Sand, gravel and other bulk materials.

Agriculture

Grain, silage pits and other agricultural materials.

Waste storage

Good for covering certain waste materials. Speak to us, and we can advise.

Bespoke to your specifications

Retractable roofing to fit an existing space or we can create a new storage bay for you.



Dimensions & access

Tailor the roof's clearance height, width and length to suit your requirements.

Colour & branding

Choose the colour of the cover. Optional extras include branding, logos and advertising.

Manual or motorised

Choose between a manually operated roof or a motorised roof. A wireless remote is also available.

WIND-LOAD OPTIONS

Choose from three wind-load specifications to suit your structure and site.

BASIC	STANDARD	ENHANCED
35 mph	55 mph	80 mph

Ratings apply to the specified roof design, supports and fixings. Securing and retraction requirements are confirmed in your quotation and operating manual.
Engineering calculations supplied with all tunnels.