



liftrroller®

Construction site logistics has never been easier

The future solution for construction site logistics

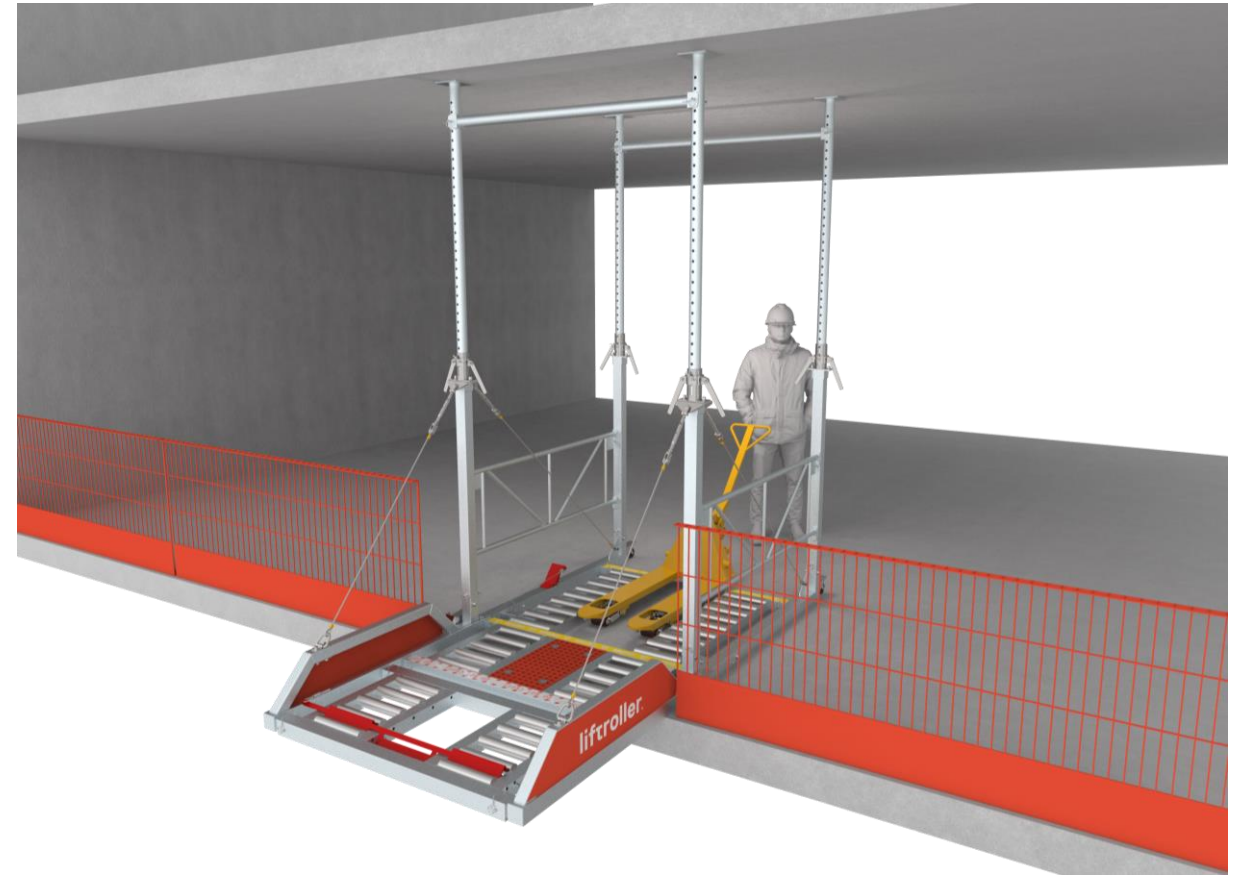
Fast, easy and safe

The Liftrroller® system creates a transport line from the outside of the building to the inside on the floor on which the materials will be used. The materials are loaded onto the protruding ramp using a crane and then pulled through the aperture on rollers. This allows the workers to transport heavy items quickly, easily and safely without heavy lifting. The Liftrroller system comprises two main models: Liftrroller Wall with rollers at window height and Liftrroller Floor with rollers at floor level. This means we have the perfect solution for you whatever your needs. Both are made from aluminum and are therefore easy to handle.

Liftrroller Floor

The Liftrroller Floor was developed to ease inbound and outbound transportation in buildings with floor-to-ceiling apertures. The low-build rollers allow you to utilize the ceiling height and move tall packages.

Materials can be rolled in at floor level and then moved further with a standard pallet jack. You can use the Liftrroller Stacker to place the materials onto trestles. The Floor model is certified for loads up to 1,500 kg.



Patented, design protected and trademarked

The future solution for construction site logistics

Liftroller Wall

The Liftroller Wall can be fitted to window openings in the building. It is adjustable in all directions and can therefore be adapted for different apertures and ceiling heights. It is quick to assemble and dismantle. The material trolleys Liftroller El Wagon and Liftroller Wagon are used inside the building for onward transportation. They are specially designed for use with the Liftroller Wall, and their roller table comes with slots for trestles. With four-wheel steering, They are easy to manoeuvre in confined spaces.

Customized for your project

We offer a range of products designed to make site logistics quicker, easier and safer. For those with additional needs, we are happy to manufacture tailor-made models on request. We also stock a range of attachments that can easily be fitted to the Liftroller system to create the best solution for your project.



Liftroller systemet

liftroller.wall



liftroller.floor



liftroller.el wagon



liftroller.wagon



liftroller.stacker



liftroller.table



liftroller.crane



liftroller.

The benefits

◆ FASTER

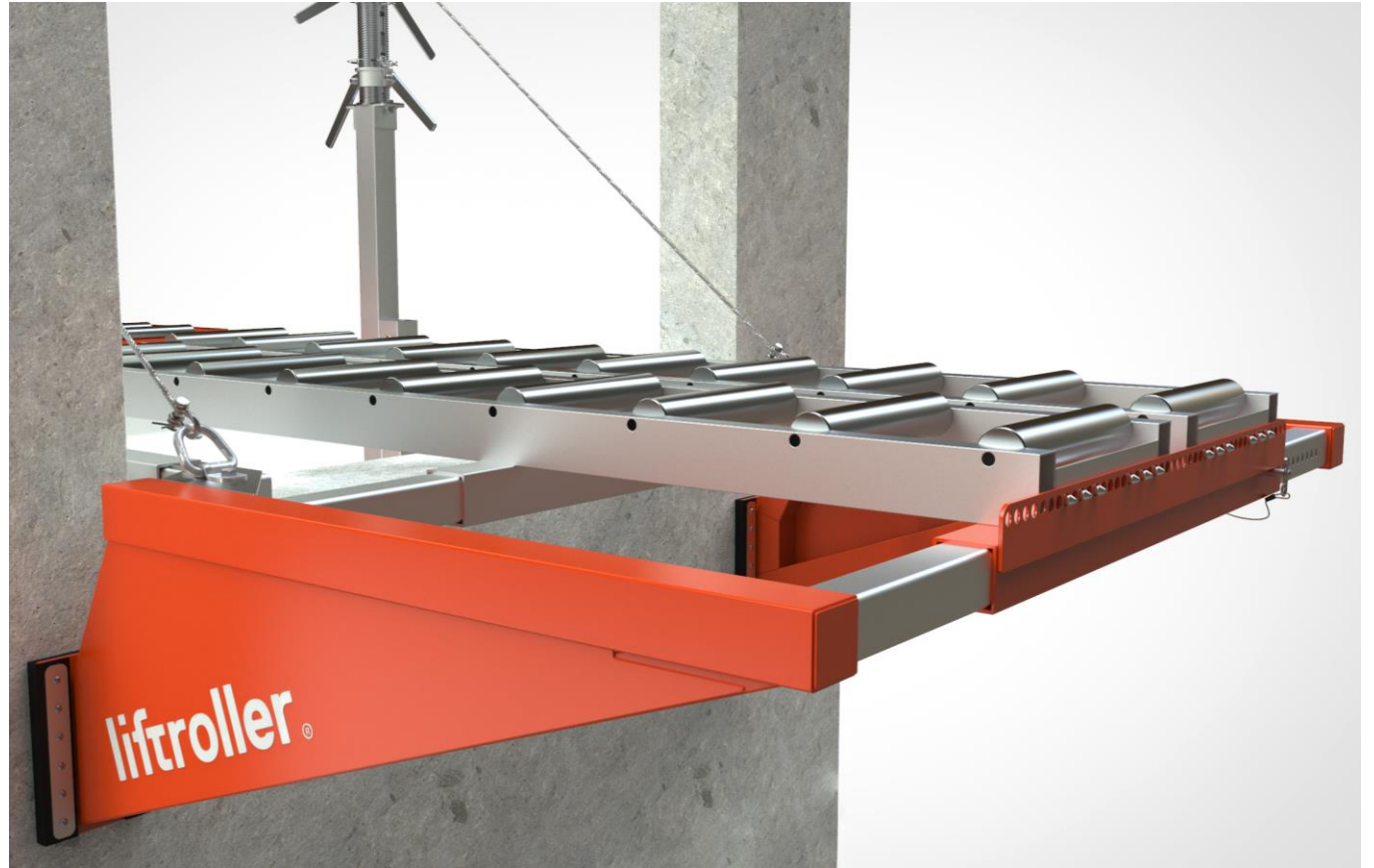
- No downtime.
- Faster loading.
- Less waiting.
- Fewer workers required to do the job.

◆ EASIER

- Reduces rig costs.
- Easy to use.
- Flexible – suitable for many types of buildings.
- Materials delivered on time.

◆ SAFER

- Reduces the risk of injury to workers and buildings.
- Less heavy carrying and lifting, provides more job satisfaction.
- Avoids dangerous situations with improvised solutions.
- Proven solution that works every time.



Areas of application

◆ NEW BUILDINGS

- Enables completion of the outer wall at an earlier phase.
- No need for holding large parts of the outer wall open for temporary access.
- Existing window openings used for transport of materials.



GC RIEBER og Byggmesteren Vest AS – Office Building Lanternen

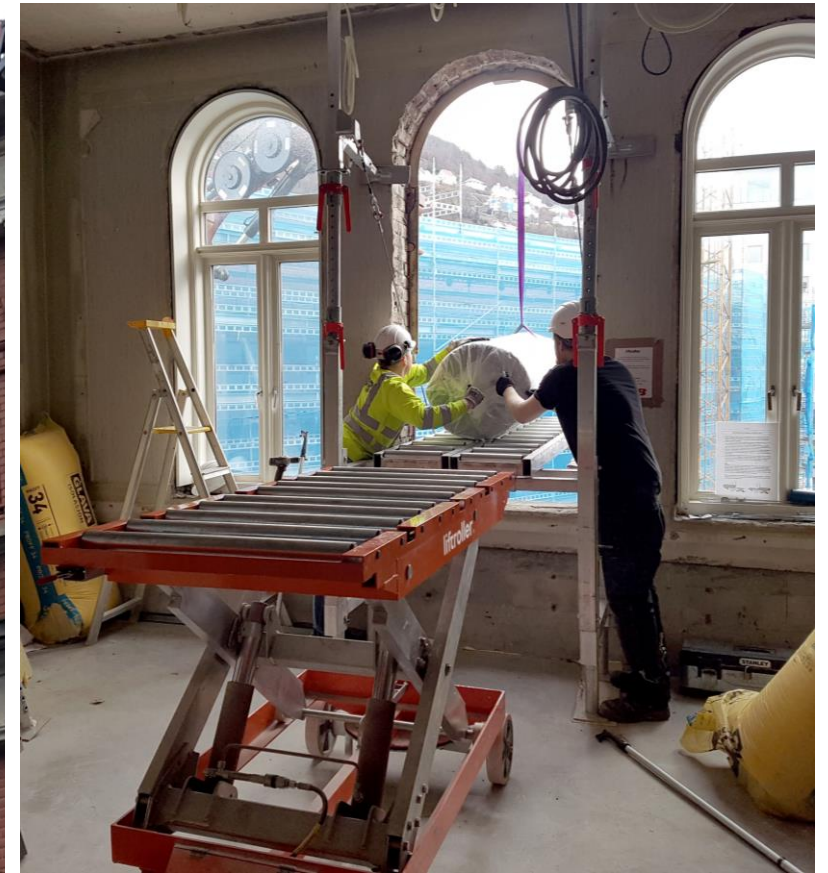
Areas of application

◆ REHABILITATION

- No interference with the facade.
- Easy and efficient transport through existing openings in the facade.
- Requires no rig space at ground level.
- Material transport through the window reduces affecting other operations in the building during the construction period.



LAB AS - Bergen Bors Hotel





No exhausted workers, and the work was carried out in a clean and efficient manner without disturbing the daily operation, something which is very important in a shopping centre.

FILIP SOBIESKI, CHAIRMAN/BAS,
INNOMHUS



Using Liftroller on this new building gave us a completely different production flow. We could complete the outer wall, and still have easy access to everything we needed at any time.

ESKIL KULSETÅS, CONSTRUCTION MANAGER,
HENT-DANMARK



Using the Liftroller to hoist in the materials, leaves the goods lift free for staff and other trades. This results in a much more efficient construction site.

CARL ERIK WESTHEIM,
FYLKESNES AS



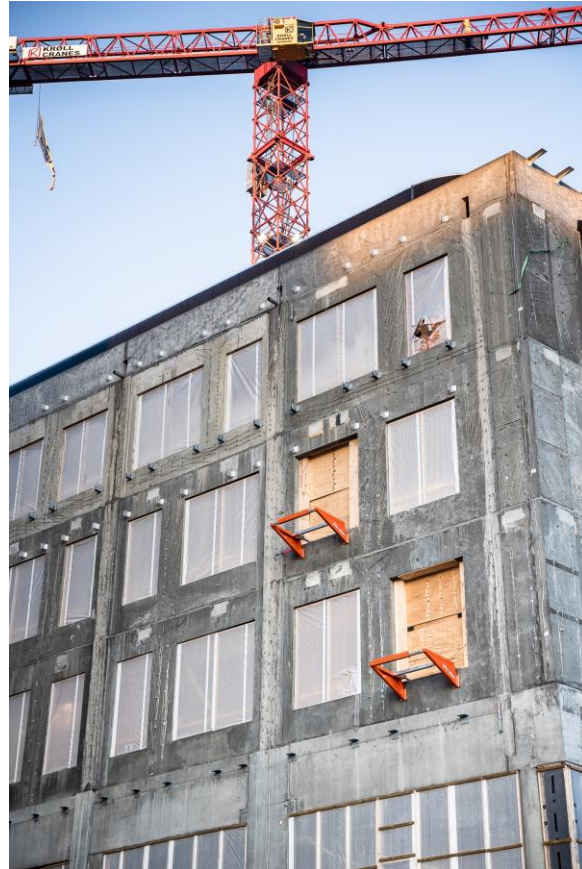
In less than an hour, we hauled more than 12 tonnes of plaster through the window.

ISAK DIGRE, MANAGER,
HENT DANMARK.

Efficient construction site logistics



Constructa AS - Bergen City Hall



Aarsleff A/S - Danish Bank, Copenhagen

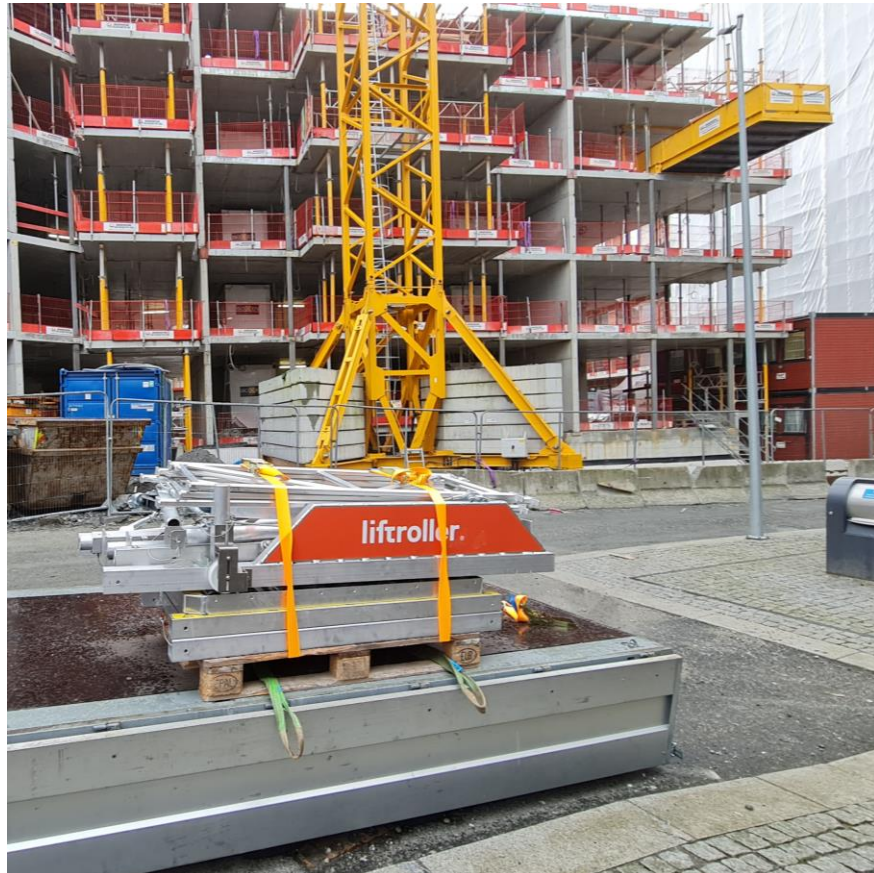


Kilen Office Building, - Veidekke AS

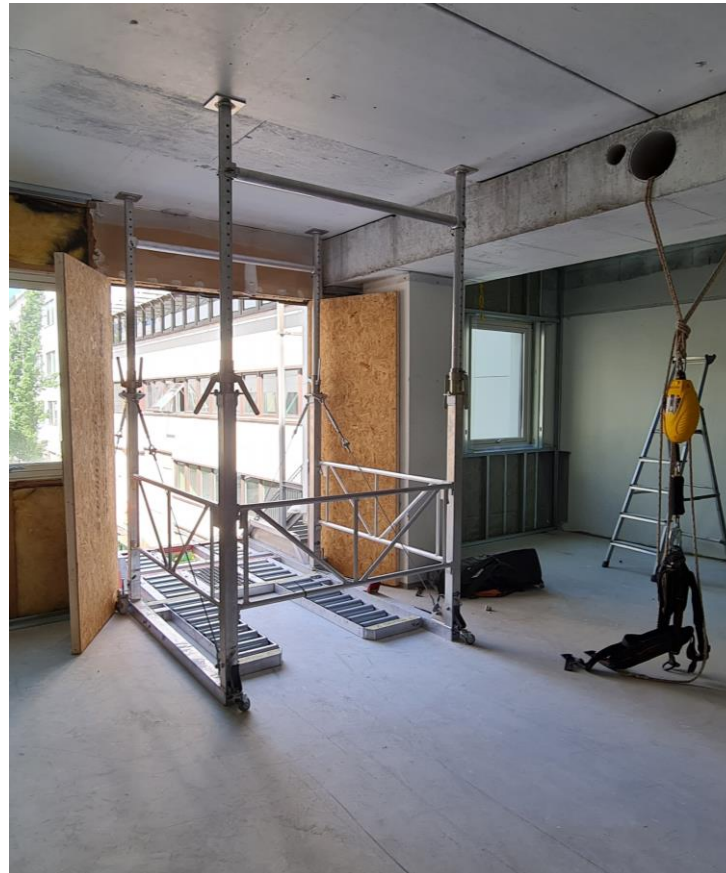


Donar AS - Ulrike Pihls Hus

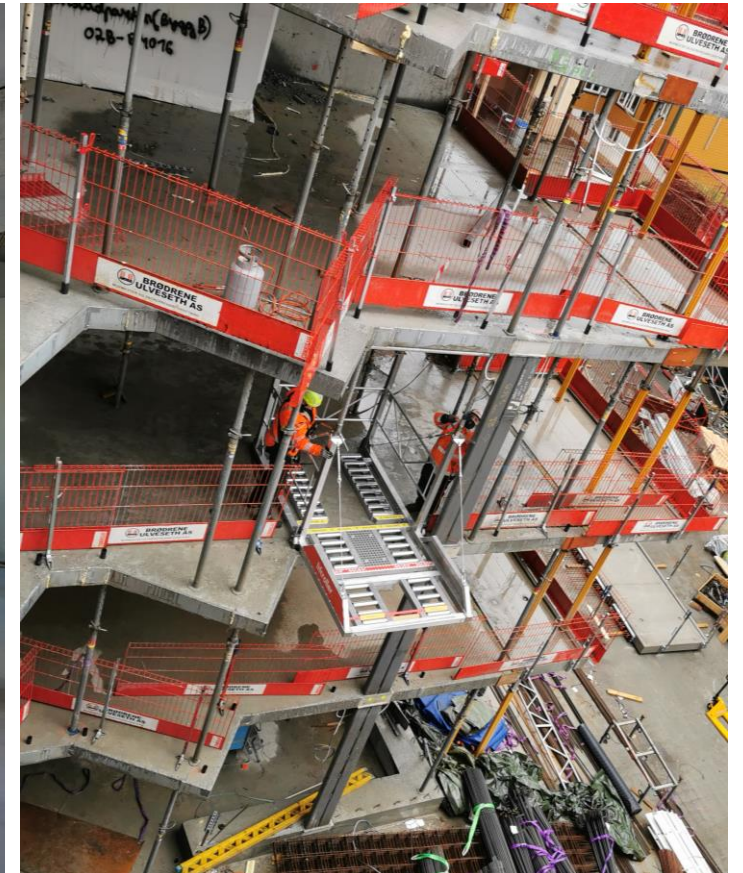
Efficient construction site logistics



Liftroller Floor



Constructa AS og Moelven Modus AS – Office Building, Bergen



Brødrene Ulveseth AS – Apartment Building Kronstadparken

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OBAS AS – Office Building, Bergen



Seltor AS – Office Building KA 23



Hent A/S - Villa Copenhagen Hotel, Copenhagen

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Abora Prosjekt AS - Office Building, Bergen



AF Gruppen - Office Building Inkognitogaten, Oslo



Hent A/S - Villa Copenhagen, Copenhagen

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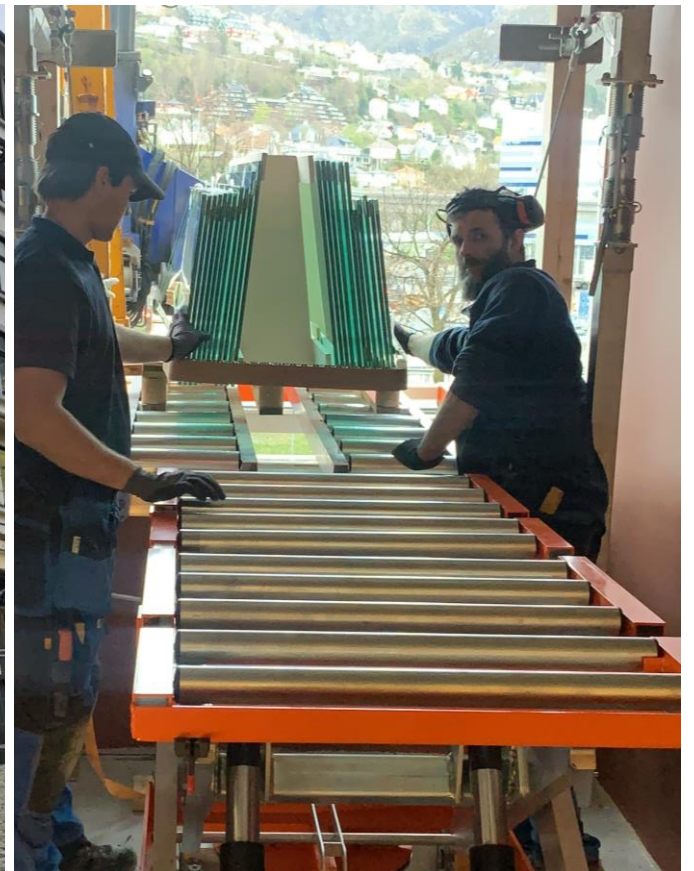
OBAS AS - Office Building



Kilen Office Building - Veidekke AS



Flex Bygg AS - Thon Hotel Bristol



Berland Bygg AS - Office Building Wigandgården

Efficient construction site logistics



Liftroller El Wagon remote control



Aarsleff A/S - Danish Bank, Copenhagen



Aarsleff A/S - Danish Bank, Copenhagen

Efficient construction site logistics



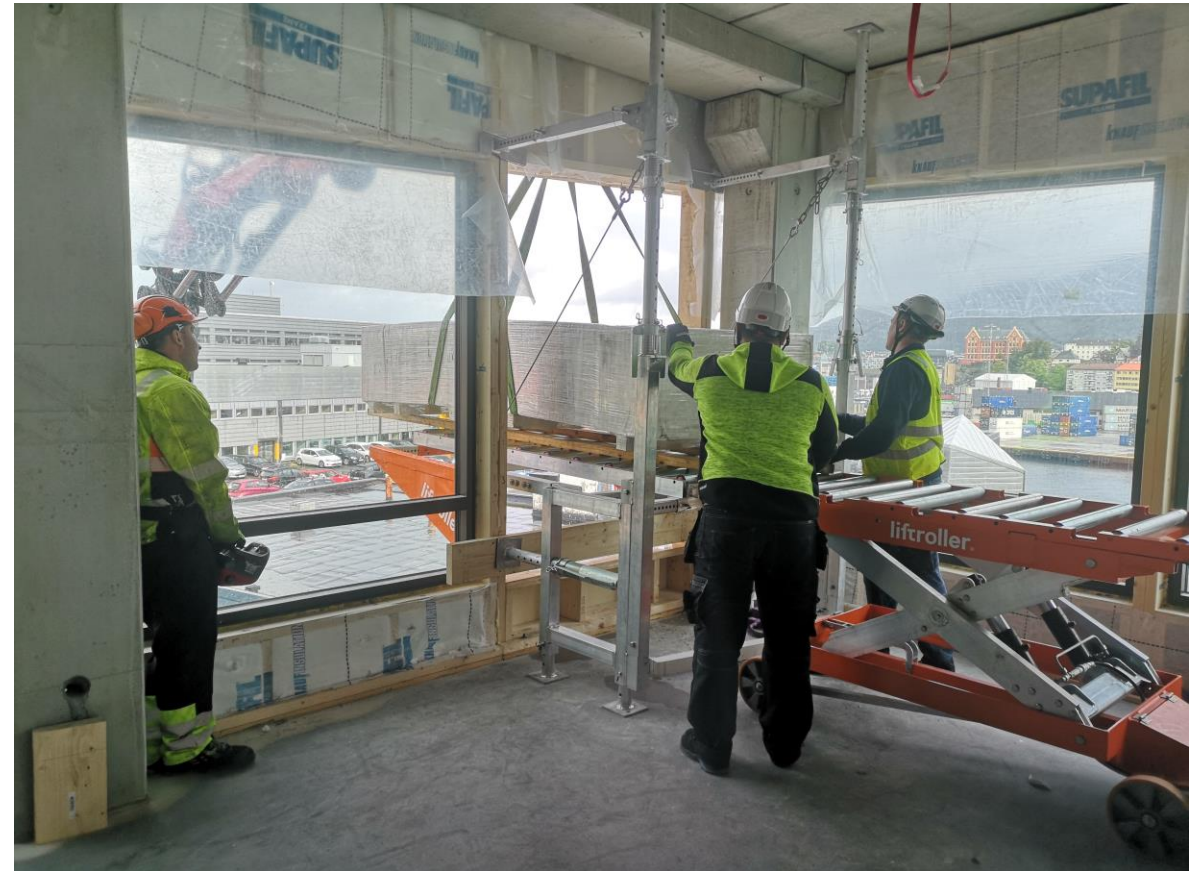
Aarsleff A/S - Danish Bank, Copenhagen



Aarsleff A/S - Danish Bank, Copenhagen

Your project

Different construction projects present different challenges. We have extensive experience with this, and we will gladly help you in finding an optimal solution for your particular project. Get in touch and we will find a solution together.



Kilen Office Building, Veidekke AS



liftrroller®

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For further information and orders liftrroller.com