*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.*

**ESKIL KULSETÅS**, CONSTRUCTION MANAGER
HENT – DANMARK A/S
CONSTRUCTION PROJECT: VILLA COPENHAGEN

Whether you want to rent or buy the Liftroller system or have questions about how our products can solve logistics at your construction site, please contact us today. Our customer advisors are happy to assist you.

# liftroller®

*Efficient construction site logistics*

# liftroller

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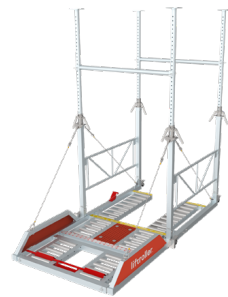
# 4 Cladding Services

# Liftroller products

## liftroller®wall

Max. load capacity 1200kg



## liftroller®floor

Max. load capacity 1500kg



## liftroller®e wagon

Max. load capacity 1200kg



## liftroller®trestle

Max. load capacity 700kg



## liftroller®stacker

Max. load capacity 1000kg



## liftroller®table

Max. load capacity 1200kg
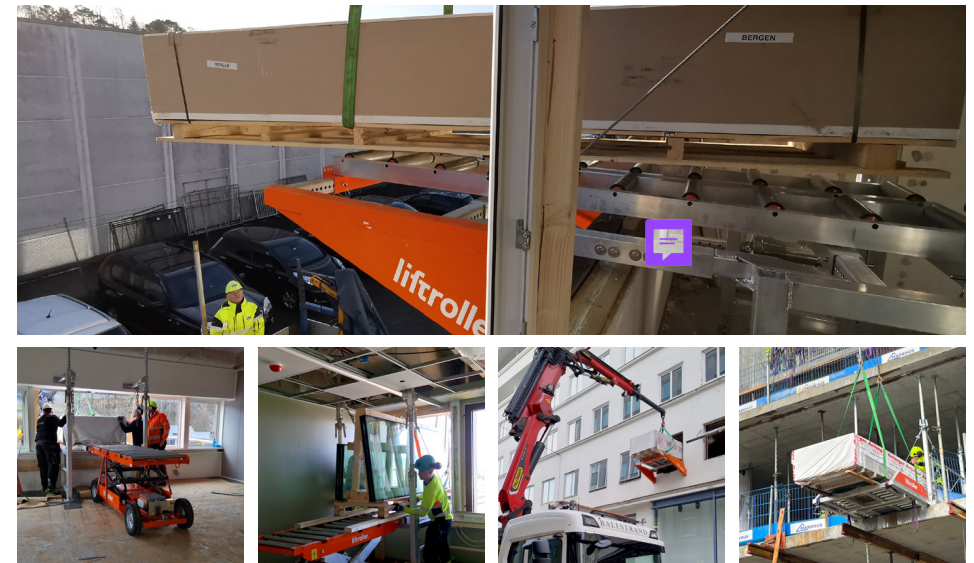


# Save time, money and workers health

The construction industry faces a number of health and safety challenges on a daily basis. One of them is how to transport materials from ground level to the floor on which they will be used. We have done something about these challenges.

The on-site logistics solution Liftroller developed to ensure a faster, easier and safer way of handling materials construction sites.

The Liftroller system comprises portable components which are assembled to form a conveyor belt with rollers from the outside to the inside of the building.

The Liftroller system is equipped with rollers for increased efficiency and safety as well as minimal strain on the workers during material deliveries and lifting operations.

The rollers enables you to pull in items such as steel beams, carpet rolls that are usually difficult to get in using other equipment.



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

**ISAK DIGRE**, SITE MANAGER
HENT – DANMARK A/S
CONSTRUCTION PROJECT: VILLA COPENHAGEN