ARITCO DESIGN CONCEPT

Design concept Stockholm

by Alexander Lervik

Stockholm is known for its Scandinavian design, often characterized by simplicity, functionality, and elegance.

Stockholm is my Hometown. A city where Nature and urban places meet and grow into each other. Near the house where I grew up there is a flower meadow that is in full bloom just in time for midsummer. There I found the inspiration for the pattern of the new DesignWall. The DesignPanels are inspired by the Scandinavian forest and pine trees.

- Alexander Lervik

Lift color: Grey White
DesignPanels: Pine
DesignWall: Stockholm
Control panel color: Traffic White
Flooring: Bolon Artisan Ivory

ARITCO™ | ARITCO CERTIFIED PARTNER:

innovate lifts

Explore

Aritco HomeLift DESIGN CONCEPT

Background

The **Aritco HomeLift** was launch 2016 and was the first of its kind. With its strong characteristics based on the Scandinavian design values, with open glass shaft and clean lines, it started a new era within home lift industry. Today Aritco is one of the leading brands and the category of home lifts are shaped by the look that Aritco once created.

Aritco is now launching a new series of features for customization possibilities. Enhancing the possibilities for owners to create that special look that fits their homes perfectly, Aritco gives you an opportunity to apply any picture or pattern that you want for the DesignWall, choose among more flooring options, covering panels patterns and colors of the lift. Hard to choose yourself? Check in one of our four to be launched concepts, designed by Alexander Lervik.

DesignWall

Lift color

Control panel options

TRAFFIC WHITE Standard

GOLD Optional

BRONZE Optional

ANTHRACITE GREY Optional

DesignPanel

PINE

OAK

MAHOGANY

CONCRETE

Floor

Glass pattern
(Option on standard clear glass)

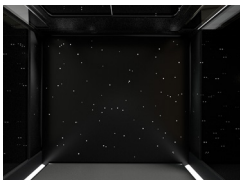
DIAMOND

MESH

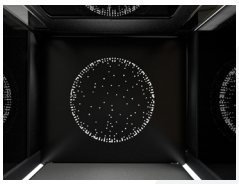
CLEAR GLASS Standard

TINTED GLASS Optional

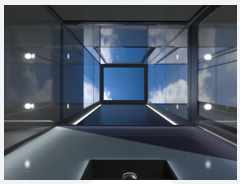
Ceiling



STARS Standard



SPHERE Optional



CEILING OPEN Optional

DesignLight

WHITE Standard

COLOR Optional

COOL WHITE Standard

WARM WHITE Standard