

LENDANGER

ÍSLAND

Wasteland

sýning









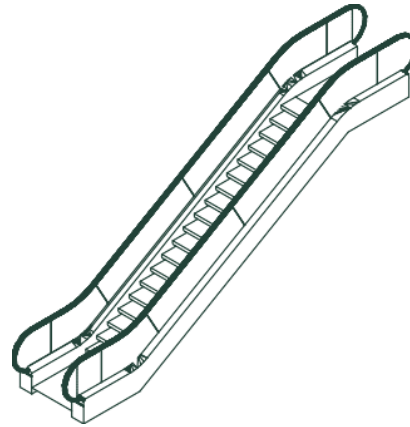




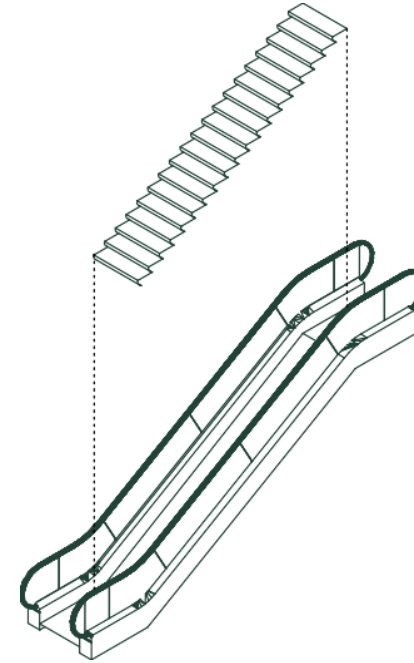


Escalator steps

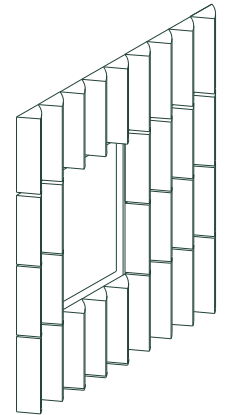
Available 1170 pieces (26 escalators / around 45 steps per escalator)



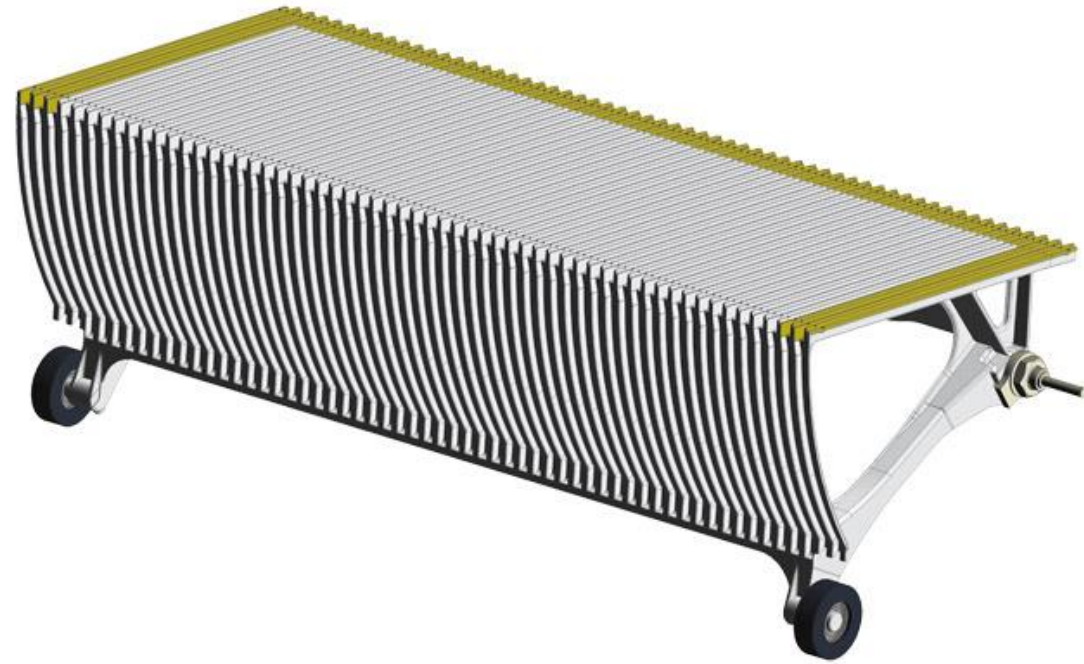
1



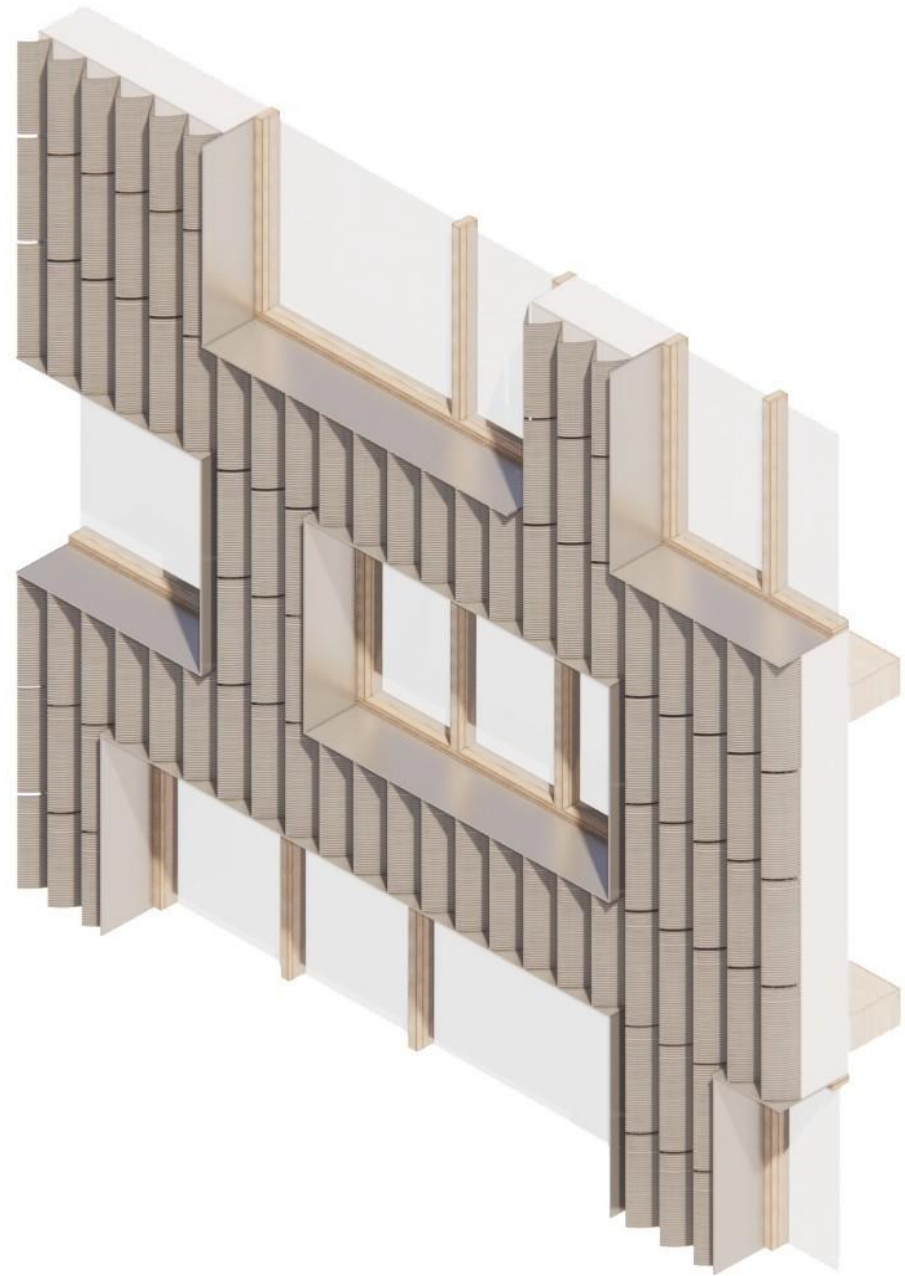
2



3



Estimated 864 pieces

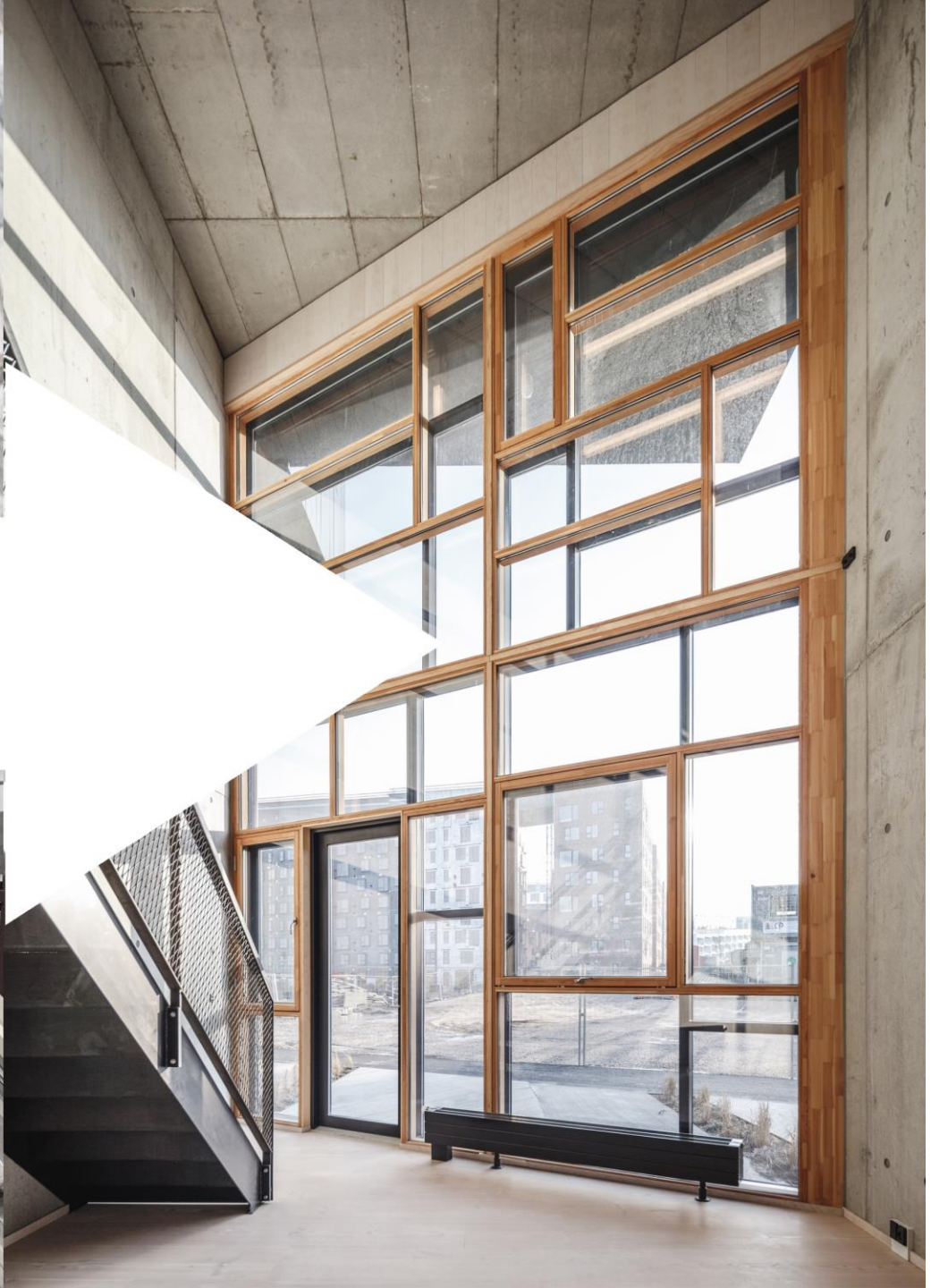


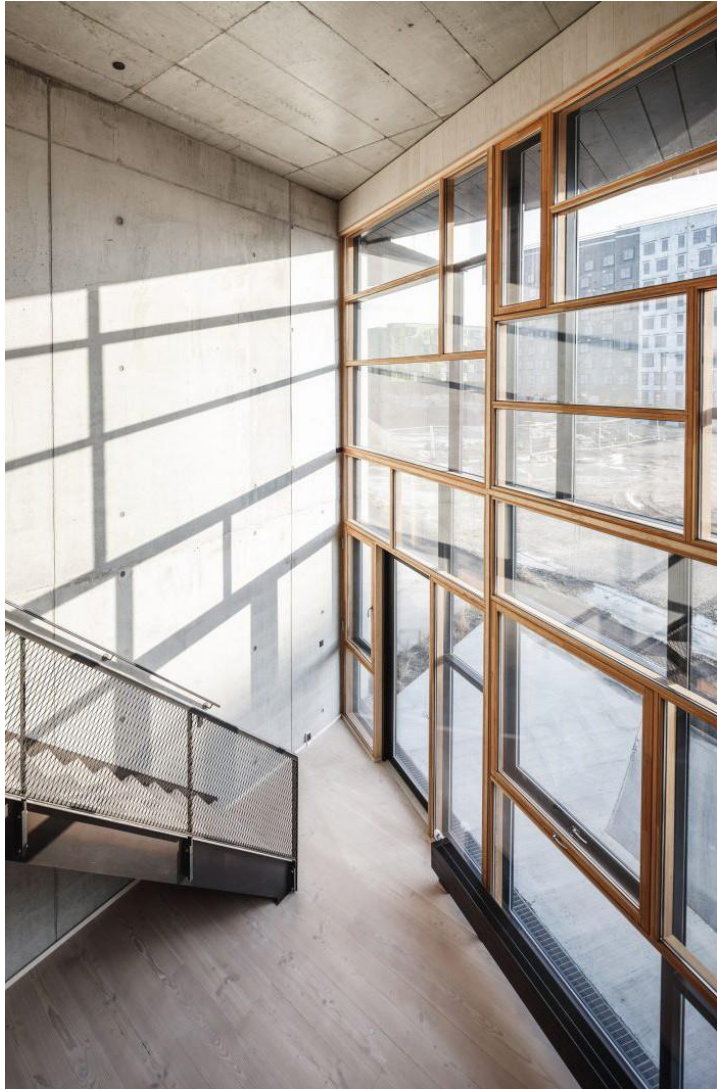


Áætlað er að 102.000 tonn af vindmylluvængjum verði teknir niður í Evrópu fyrir 2025











VÄLKOMMEN TILL WASTELAND

Föreställ dig en värld utan resursträsk. En värld där vår konsumtion, produktion och byggnation inte påverkar klimatet negativt. Där avfall inte existerar och ekonomisk tillväxt och hälsa inte är varandras förutsättningslösa motståndare. Den världen är verklig. Välkommen till Wasteland – en värld där avfall förvandlas till arkitektur.

Den moderna stadsdelen är ett tydligt bevis på människans höga kapacitet – byggd, renoverad och expanderad under en tid av till synes oändliga resurser och produktionsmöjligheter. En värld där allt gammalt och naturligt har ersatts av nya byggmaterial. Importerade från fjärran länder. Kanseleverens? Den byggda miljön har haft en enorm miljöpåverkan och står idag ensam för 40% av de globala koldioxidutsläppen.

Wasteland visar hur innovation och tvärvetenskapligt samarbete kan bidra till att lösa de globala klimatutmaningar vi står inför. I utställningen kommer du att uppleva de vanligaste byggmaterialen – betong, tegel, trä, plast, glas och metall – och se hur de kan användas om och om igen med nya former, funktioner och värden.

WELCOME TO WASTELAND

Imagine a world where there is no scarcity of resources. A world where our consumption, production and construction does not have a negative impact on our climate. Where waste does not exist and economic growth and sustainability are each other's prerequisites instead of opposites. That world is real. Welcome to Wasteland – a world where waste is transformed into architecture.

The modern city stands as proof of mankind's great achievements – built, renovated and expanded in a time of seemingly infinite resources and production possibilities. A world where everything old and natural has been replaced by new building materials, imported from distant countries. The consequence? The built environment has left an enormous environmental footprint and is responsible for 40% of global carbon emissions alone.

Wasteland shows how innovation and interdisciplinary collaboration can help alleviate the massive global climate challenges we face. In the exhibition you will experience the most commonly used building materials – concrete, bricks, wood, plastic, glass and metal – and see how they can be used again and again with new designs, functions and value.

THE WASTELAND GROUP

The Wasteland Group is a collaboration of architects and designers from various disciplines, including architecture, interior design, landscape architecture, and urban planning. The group's mission is to explore innovative ways to address the challenges of a sustainable future, focusing on the reuse of materials and the creation of resilient, adaptable environments.

ABOUT

The Wasteland Group was founded in 2015 by a group of architects and designers who were passionate about the potential of reuse and circularity in the built environment. The group's work is rooted in a deep understanding of the challenges of a sustainable future and a commitment to exploring innovative solutions.

ABOUT THE GROUP

The Wasteland Group is a collaboration of architects and designers from various disciplines, including architecture, interior design, landscape architecture, and urban planning. The group's mission is to explore innovative ways to address the challenges of a sustainable future, focusing on the reuse of materials and the creation of resilient, adaptable environments.

ABOUT

The Wasteland Group was founded in 2015 by a group of architects and designers who were passionate about the potential of reuse and circularity in the built environment. The group's work is rooted in a deep understanding of the challenges of a sustainable future and a commitment to exploring innovative solutions.

ABOUT

The Wasteland Group was founded in 2015 by a group of architects and designers who were passionate about the potential of reuse and circularity in the built environment. The group's work is rooted in a deep understanding of the challenges of a sustainable future and a commitment to exploring innovative solutions.

ABOUT

The Wasteland Group was founded in 2015 by a group of architects and designers who were passionate about the potential of reuse and circularity in the built environment. The group's work is rooted in a deep understanding of the challenges of a sustainable future and a commitment to exploring innovative solutions.

ABOUT

The Wasteland Group was founded in 2015 by a group of architects and designers who were passionate about the potential of reuse and circularity in the built environment. The group's work is rooted in a deep understanding of the challenges of a sustainable future and a commitment to exploring innovative solutions.

ABOUT

The Wasteland Group was founded in 2015 by a group of architects and designers who were passionate about the potential of reuse and circularity in the built environment. The group's work is rooted in a deep understanding of the challenges of a sustainable future and a commitment to exploring innovative solutions.



Denmark
Copenhagen



Denmark
Kolding



Sweden
Värnamo



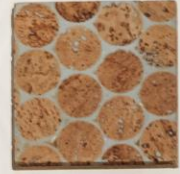
Denmark
Aarhus



Denmark
Nordhavn







Labels for the jars on the left side of the image.

Labels for the wood chipboard and wood chip samples.

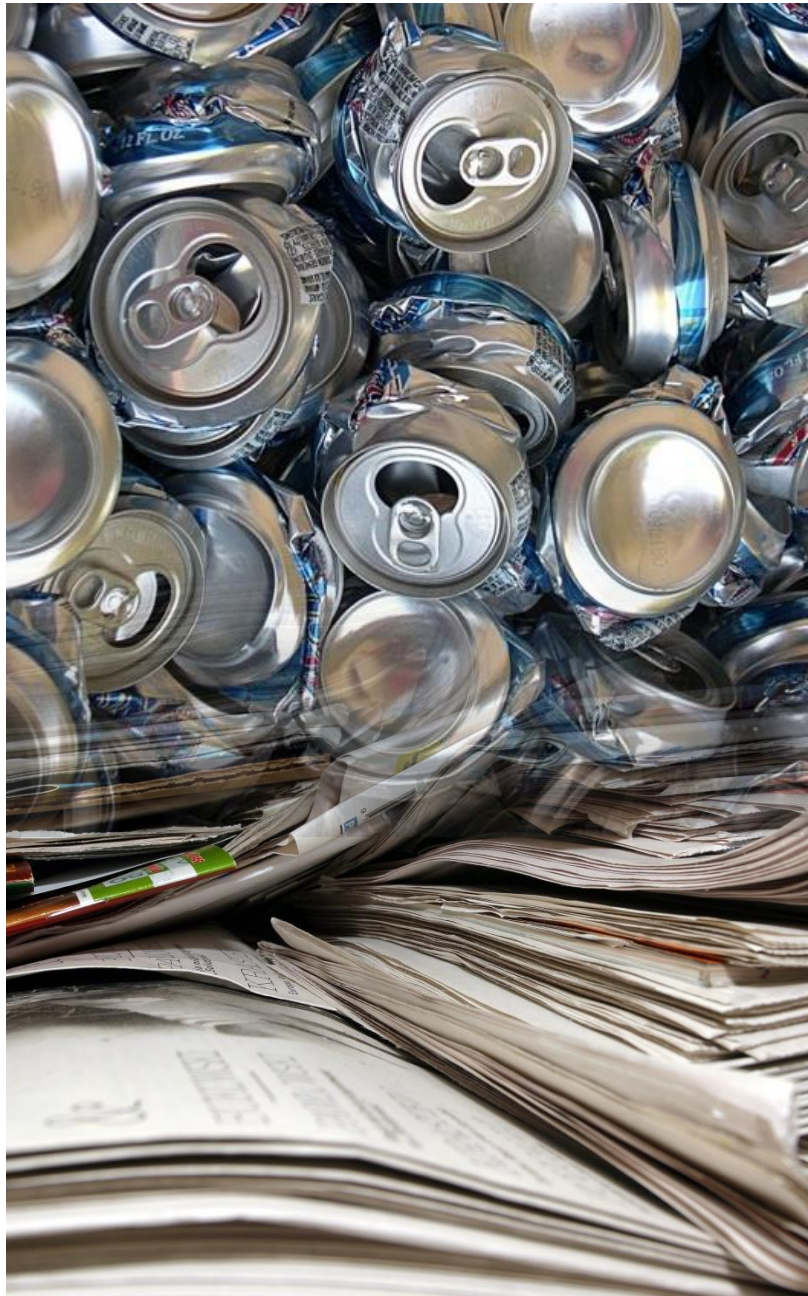
Label for the wood chip bowl.

Trunk bark
Tree bark

Recycled glass fiber, 100% glass
Recycled paper, 100% wood and paper
Recycled paper

Recycled glass fiber, 100% glass
Recycled paper, 100% wood and paper
Recycled paper

Recycled paper, 100% wood and paper
Recycled paper









HNAIS Húsnæðis- og
mannvirkjastofnun

 **Norraena húsioð**

SORPA

samskip



 
**GRÆNNI
BYGGÐ**


STEYPUSTÖÐIN





לַחֲכָמִים