A fresh new look for your elevator car

KONE ReFresh™
In just a few days your elevator could have a whole new look.

KONE ReFresh™ is a quick and easy way to upgrade the appearance of your elevator. This elevator car modernization solution has been developed to integrate smoothly with existing installations. In most cases, a new elevator car can be installed in a day or two.

The design possibilities are almost unlimited
There is a unique KONE ReFresh interior design for almost every building. A winner of the prestigious Good Design and red dot awards, the KONE Design Collection includes more than 100 materials and accessories, such as exciting textured, patterned, and 3D-effect wall materials and novel lighting concepts. You can mix and match the materials and components in any way you like to create millions of possible combinations. The KONE ReFresh 200 Series is for residential buildings and the KONE ReFresh 800 Series is for commercial buildings.

Safe and accessible
KONE ReFresh elevator car interiors comply with all EU safety and accessibility standards. For additional peace of mind for passengers, they can also be equipped with the KONE VoiceLink™, which provides two-way voice communication between the elevator car and a KONE Customer Care Center™.

Fast installation
KONE technicians have modernized thousands of elevators. They will protect walls and floors to make sure no damage is done to the building during the project. They provide safe routes for residents and keep them informed about the progress of the project. And they ensure that the project is completed on budget and on time.

<table>
<thead>
<tr>
<th>KONE ReFresh elevator modernization solution</th>
<th>KONE ReFresh™ 200</th>
<th>KONE ReFresh™ 800</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. speed</td>
<td>1.6 m/s</td>
<td>4 m/s</td>
</tr>
<tr>
<td>Load</td>
<td>180 - 1000 kg</td>
<td>320 - 4000 kg</td>
</tr>
<tr>
<td>Max. floor area</td>
<td>2.4 m²</td>
<td>7.4 m²</td>
</tr>
<tr>
<td>Door opening width</td>
<td>600 - 1200 mm</td>
<td>700 - 2300 mm</td>
</tr>
<tr>
<td>Car width</td>
<td>650 - 1200 mm</td>
<td>900 - 2350 mm</td>
</tr>
<tr>
<td>Car depth</td>
<td>650 - 2100 mm</td>
<td>750 - 3400 mm</td>
</tr>
<tr>
<td>Car height</td>
<td>up to 2180 mm</td>
<td>up to 2700 mm</td>
</tr>
</tbody>
</table>
What sets KONE design apart

The most flexible and versatile offering

All 100 materials and accessories in the KONE Design Collection can be freely mixed and matched and used in all KONE elevator modernization products. Using the KONE CarDesigner online tool, you can try out different combinations of components and see how they look. Visit your local KONE site and try it!

The most innovative materials

The unique textured, patterned, and 3D-effect wall materials with novel lighting solutions create a stunning visual effect.

Award-winning design

KONE’s elevator design concept and signalization have both been awarded the prestigious Good Design and red dot awards. KONE is the first elevator company in the world to have received these awards.

The KONE Design Collection

There are 52 new designs in the KONE Design Collection. Here are a few examples:

Modern Simplicity
These casual, fresh interiors will complement the architecture of a wide variety of residential buildings.

Cool Vintage
The warm colors and natural materials with a modern twist are ideal for building modernization.

Industrial Chic
These sophisticated, captivating interiors bring both functionality and the cool chic of industrial design to residential environments.

Classic Chic
These rich, timeless design interiors balance natural materials and modern design techniques.

Nouveau Glamour
Cool colors and bold design elements are brought together to create a stunning visual impact. These designs will captivate and delight.

New Luxury
Past and present come together to create exceptional spaces. These exclusive designs combine the magic of a bygone era with a modern twist.
We support you every step of the way

We make the entire modernization process as efficient and convenient as possible.

STEP 1: Planning
Every KONE installation project has an experienced Project Manager in charge. With the KONE Care for Life™ analysis, they assess the condition of your existing elevator and determine the best solution. Using the KONE CarDesigner tool, they can help you design your new elevator interior and doors.

STEP 2: Site Survey
Before the project begins, the KONE Project Manager carries out a detailed site survey in order to ensure the project is completed safely and on time.

STEP 3: Installation
KONE technicians protect the floors and walls of the building to ensure that no damage is caused during the project. They provide safe access routes and keep residents informed, using the InfoMod service, about how the work is progressing. KONE also ensures safe, environmentally-friendly removal, disposal or recycling of the old equipment.

STEP 4: Completion
When installation has been completed, KONE performs the final safety and performance inspections before handover to the client. To ensure long-lasting reliability, KONE service technicians provide preventive maintenance services.
KONE provides innovative and eco-efficient solutions for elevators, escalators and automatic building doors. We support our customers every step of the way; from design, manufacturing and installation to maintenance and modernization. KONE is a global leader in helping our customers manage the smooth flow of people and goods throughout their buildings.

Our commitment to customers is present in all KONE solutions. This makes us a reliable partner throughout the life cycle of the building. We challenge the conventional wisdom of the industry. We are fast, flexible, and have a well-deserved reputation as a technology leader, with such innovations as KONE MonoSpace®, KONE MaxiSpace®, and KONE InnoTrack™. You can experience these innovations in architectural landmarks such as Capital City in Moscow, Hongqiao Transport Hub in Shanghai, North LaSalle in Chicago and Tour First in Paris.

KONE employs on average 35,000 dedicated experts to serve you globally and locally in over 50 countries.

KONE Corporation

www.kone.com