8.1.2024



Please notice that all illustrations are computer-generated approximations and difference may exist between actual car and its components, colors and patterns

Custom Design

KONE MonoSpace® 300 DX

Cost-efficient passenger elevator for low-rise residential buildings

CAR LAYOUT

CAR SHAPE

1100 x 1400

REGULATION

Not selected

CAR TYPE

Single Entrance

KEY SPECIFICATIONS

Max. travel
40 m/14 floors

Max. Group Size
2

Max. load capacity
13 persons/1000 kg

Connected

Max. Speed
1.0 m/s

API ready

View design on KONE website

https://cardesigner.kone.lv/#/share/994f91c8-df0b-4dd8-aaaf-c0336a82bb0d

MATERIALS AND ACCESSORIES

WALL FINISHES

Front [A]



Asturias Satin Steel
(F),
Brushed Stainless Steel

Right [B]



Asturias Satin Steel
(F),
Brushed Stainless Steel

Rear [C]



Asturias Satin Steel
(F),
Brushed Stainless Steel

Left [D]



Asturias Satin Steel
(F),
Brushed Stainless Steel

FLOOR FINISH



Carbon black (RC30),
Rubber

CEILING



CL80, Cottongrass White (P63)

DOOR



DOOR TYPE

Two-panel side opening, Frame

DOOR FINISH

Asturias Satin Steel (F)

LANDING DOOR & FRAME FINISH

Asturias Satin Steel (F)

MATERIALS AND ACCESSORIES

USER INTERFACE

CAR OPERATING PANEL

KSS 280

User interface family for providing simple, reliable guidance in low and medium-rise residential buildings



KSC 266
Asturias Satin Steel (F)
Display type: 9 inch STN LCD, White

HALL INDICATOR



KSI286
Tempered glass (TG)

Elevator specific landing call station

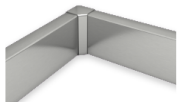
CAR ACCESSORIES

HANDRAILS



HR53
Asturias Satin Steel (F), Left [D]

SKIRTING



Asturias Satin Steel (F)

MIRROR



Rear [C]
Partial Width, Partial Height



Front wall [A], Side wall [D]



Back wall [C]



Front wall [A]

KONE provides innovative and eco-efficient solutions for elevators, escalators, automatic building doors and the systems that integrate them with today's intelligent buildings.

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 we have a well-deserved reputation as a technology leader, with such innovations as KONE MonoSpace®, KONE NanoSpace™ and KONE UltraRope®.

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This document was created in KONE Car Designer

cardesigner.kone.lv

The KONE Car Designer tool is for demonstration purposes only. Please note that all illustrations are computer-generated approximations and differences may exist between the actual car and its components, colors and patterns. Also, depending on the car dimensions, the walls and floors may contain seams that are not shown in this visualization. © KONE Corporation 2014.