KONE E MINISPACE[™] DX VISUAL OPTIONS

This reliable and cost-effective elevator solution for residential buildings is durable, connected, easy to maintain, and available with clear specifications and carefully selected design options.

KEY SPECIFICATIONS



Ø

Max. load capaci

Ø



(v)

*

Û

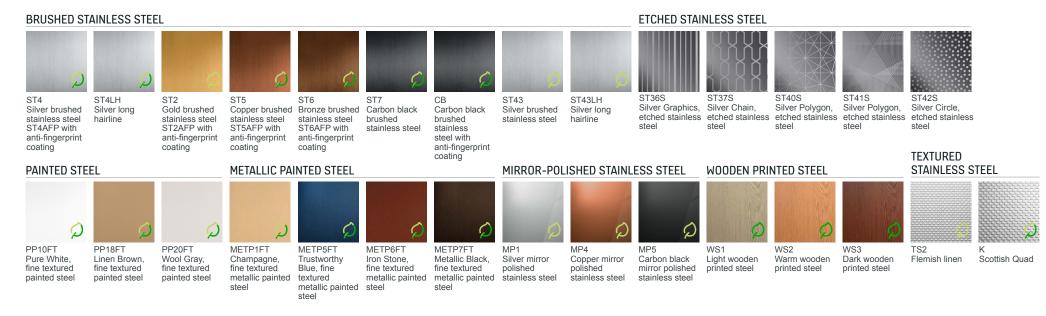


Qo

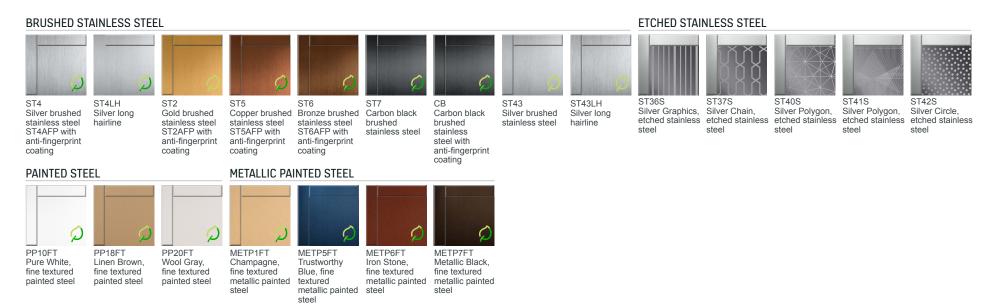
x. group size

ATTRACTIVE, DURABLE WALL, DOOR, AND FLOORING OPTIONS

WALL MATERIALS



DOOR MATERIALS



LEED/BREEAM
LEED/BREEAM and Green Mark

Green Mark

Anti-stain, anti-fingerprint coating: This specialized coating helps keep colored stainless steel elevator materials looking as good as new by preventing staining and making fingerprints less visible.

USER-FRIENDLY SIGNALIZATION

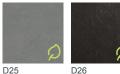


FLOOR MATERIALS

SINGLE-COLOR PVC



D6 Light Brown PVC PVC



D26 Rocky Gray

Lava Stone PVC



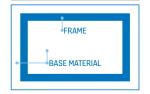
PVC

D27 Saturn Brown PVC

PATTERNED PVC



PVC FLOOR **CUSTOMIZATION**



KDS 220 - CAREFULLY CRAFTED RELIABILITY

The KDS 220 signalization family provides excellent usability and reliability in a timeless design. Bright contrast LED or LCD displays and black and white operating buttons provide clear guidance for passengers inside the elevator car and on landings, while the sleek steel and tempered glass materials are stylish and durable.

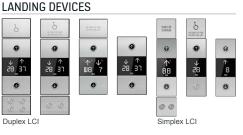
CAR OPERATING PANEL (COP) Faceplate finishes Brushed stainless steel with anti-fingerprint coating (AFP) 0 Display 7-segment, dot-matrix. STN LCD Amber LED, White LED 0 **N**V 个 88 e. KONE 2020 ₩ 10 © 800 Horizontal COP (SEC keypad) steel with Braille 0 ... 0000 Horizontal COP 000 (TTC keypad) 0 0 00000000 8 88888888 88/11/ Horizontal COP Partial н (KDS floor button) hieght COP

Mounting types Surface mounted: landing, partial height & horizontal COP Flush mounted: full-height COP

Buttons Round surface mounted. Braille as an option Square surface mounted with braille for EN81-70-2018

Full

height COP



BUTTONS



Black glass steel



-0 HL

LCS without indicator

0





ST4AFP

KSS 280 - MODERN DURABILITY

The KSS 280 signalization family is designed to provide simple, reliable guidance in low and medium-rise residential buildinas.

Available with a partial or full-height COP, it features a sleek, hardwearing stainless steel faceplate and clear segmented LCD displays for the COP and landing devices.

	31	CAR 0 Panei	NG	
	유 24 쇼 2000 수 월 99, 2000	Faceplate finishings: Asturias Satin Brushed Stainless Steel (F) Displays: Segmented LCD LED display (KSH 280)		
₩ 24 @ 2000 0 \$ % 		KSC 286 Partial he Surface	eight,	
LANDING DEVICES				
	出个 86	KSH 280	KSJ 280	KSL 270
			G KSL	▲ ↓ ↑ ↓ <
	²		286 Simplex	286 Duplex
KSC 276 Full height, Flush mounted	red <mark>dot</mark> desig winner 2012	gn award	k	

ACCESSORIES

CEILINGS





Finishing: ST4



Lighting: LED spot Finishing: ST4, PP10FT, MP1





Lighting: LED spot Finishing: ST4, PP10FT, MP1



Lighting: LED spot Finishing: ST4, MP1, MP2



Lighting: LED tubes Finishing: ST4, PP10FT, ST43







Lighting: LED PCB Finishing: ST43

ST7



SKIRTING

SK1

Lighting: LED PCB Finishing: MP1

HANDRAILS



HR24R

ST4



ST5

Silver brushed stainless Round aluminum with steel AISI304 black plastic end

ST2



ST6

Silver, gold, copper, bronze, or carbon black steel brushed stainless steel



HR64 Silver brushed stainless

Silver, gold, copper, bronze, or carbon black brushed stainless steel





ST43



BUILD SMARTER

Our next-generation planning tools help you save time, make the right decisions first time, and plan your elevator down to the very last detail.



KONE CAR DESIGNER

Check out our themed design directions or create your own unique car interior by combining materials, lighting, and accessories, then bring your vision to life with 3D modeling.

CHECK OUT OUR PLANNING TOOLS

www.kone.co.th





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[®] DX, KONE NanoSpace[™] and KONE UltraRope[®].

KONE employs close to 57,000 dedicated experts to serve you globally and locally.

KONE CORPORATION

www.kone.com

KONE Public Company Limited

555 Rasa Tower B, 26th Floor, Phaholyothin Road, Chatuchak, Chatuchak, Bangkok 10900 Thailand +66 2 088 6500 www.kone.co.th

This publication is for general informational purposes only and we reserve the right at any time to alter the product design and specifications. No statement this publication contains shall be construed as a warranty or condition, express or implied, as to any product, its fitness for any particular purpose, merchantability, quality or representation of the terms of any purchase agreement. Minor differences between printed and actual colors may exist. KONE MonoSpace® DX, KONE EcoDisc®, KONE Care® and People Flow® are registered trademarks of KONE Corporation. Copyright © 2020 KONE Corporation.

DISTRIBUTORS

Cambodia

Comin Khmere +855 23 885 640

Laos

Comin Asia +856 30 777 4777

Myanmar

Octagon Automobile & Machinery Services Co., Ltd. +95 9 8631438