

Dedicated to People Flow™



KONE Design signalization

KONE Design signalization for passenger elevators



The KONE Design signalization represents a new perspective in modern elevator design. It is available in two heights and several smart colors and patterns.





The KONE Design signalization's unique design makes it an excellent choice for customers wishing to match the elevator's interior and Car Operating Panel (COP) design with the style of the building. The COP comes in full height and partial height versions with landing signalization in a variety of colors to suit any interior.

The signalization series has many contemporary features, including:

- Frameless numerical floor displays
- Sleek metallic frames
- Wide choice of faceplate colors and patterns made of durable polycarbonate that is both shatterproof and impact resistant
- Easily changeable faceplates



KDS D20 partial height COP

This partial height series is suitable for buildings with max. 24 floors.
The KDS D20 partial height COP is made of glossy, durable polycarbonate and has the following key features:

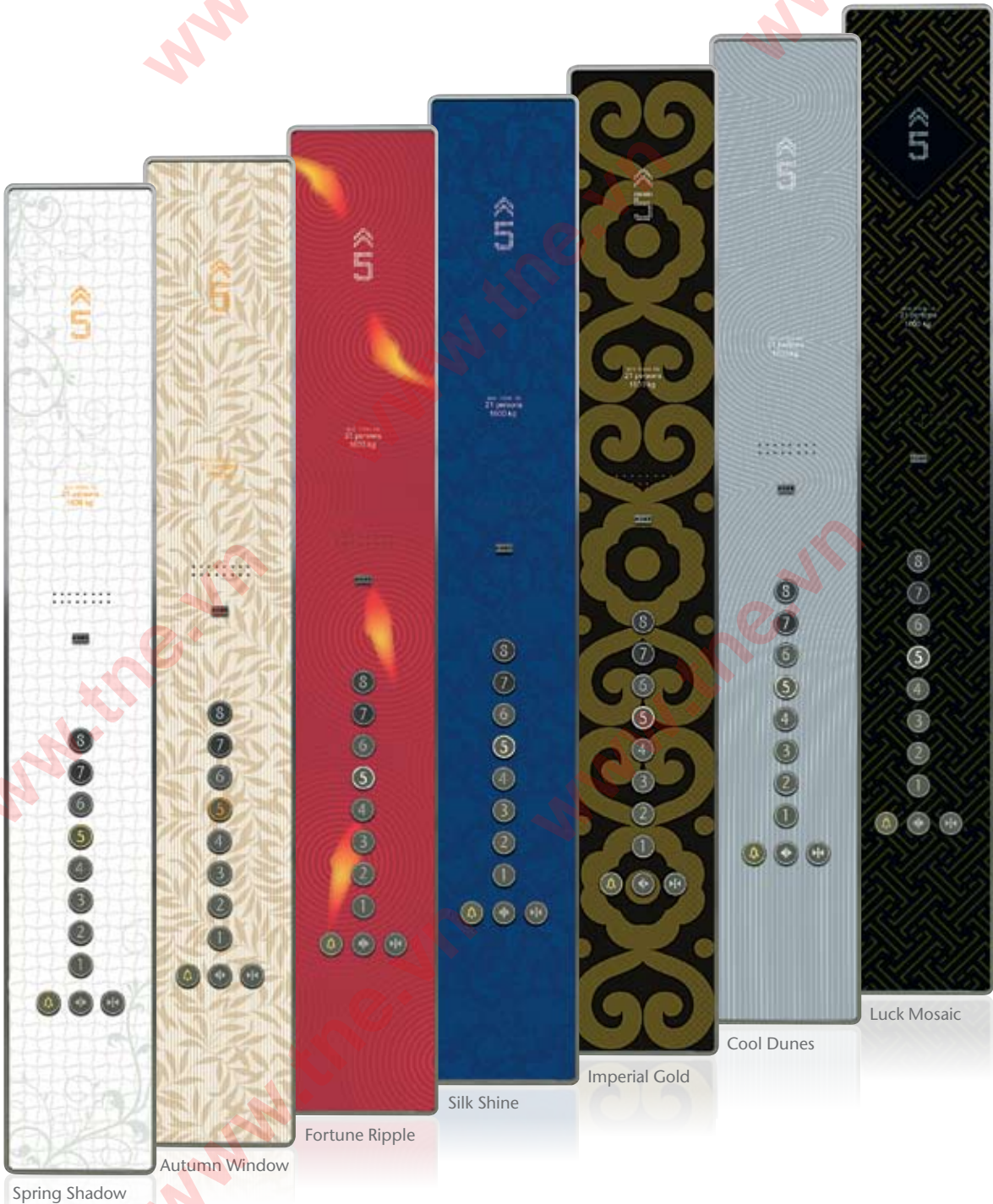
- Several faceplate colors and designs
- Curved aluminum frames in mirror polished or satin finish
- Matching solid color landing signalization devices

SOLID COLORS





GRAPHIC PATTERN



Spring Shadow

Autumn Window

Fortune Ripple

Silk Shine

Imperial Gold

Cool Dunes

Luck Mosaic

KDS D40 full height COP

This full height series is designed for medium to high-rise buildings to accommodate the larger number of floor buttons required.

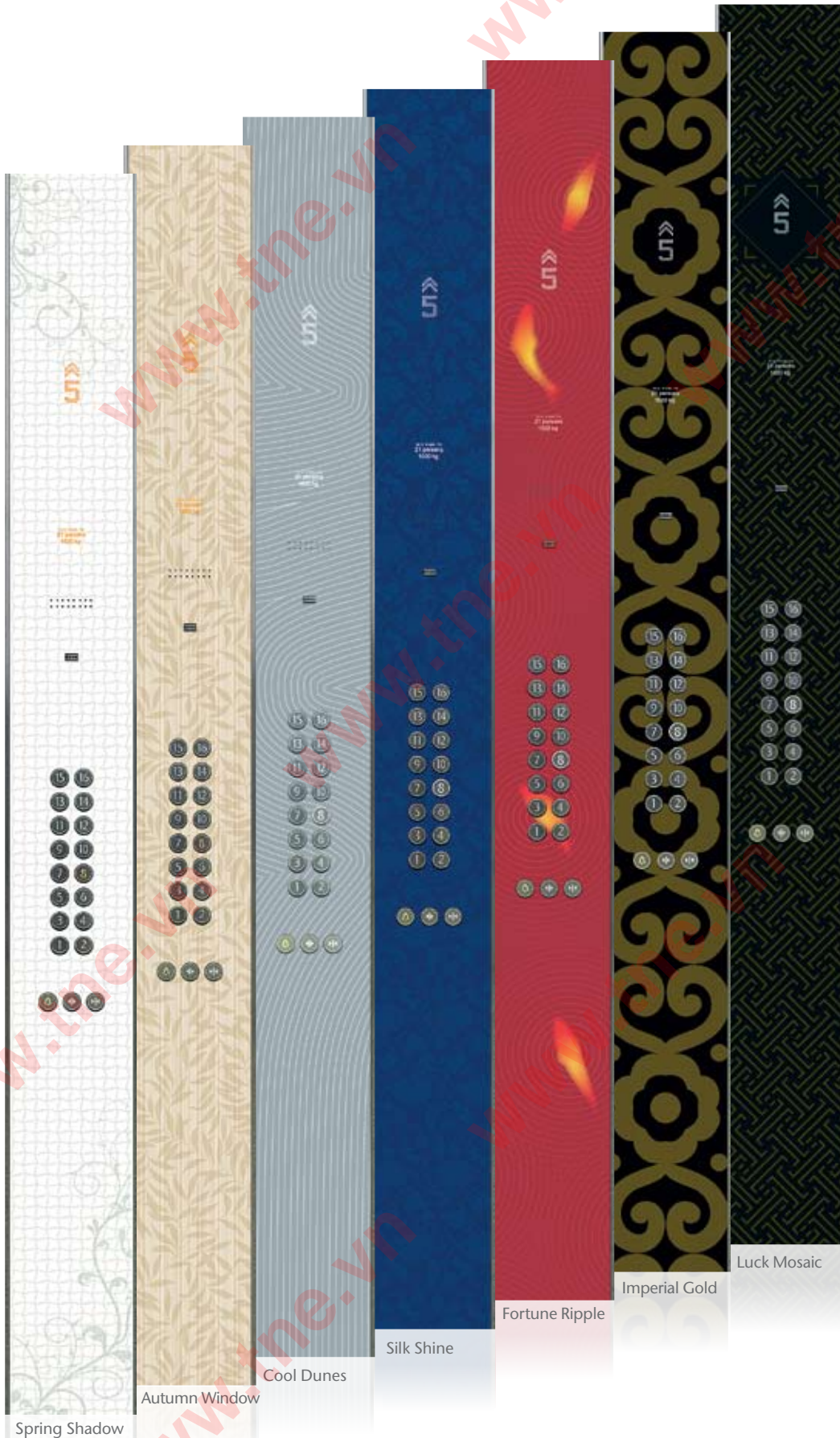
The KDS D40 full height COP is made of glossy, durable polycarbonate and has the following key features:

- Several faceplate colors and designs
- Floor to ceiling length aluminum frames in mirror polished or satin finish
- Matching solid color landing signalization devices

SOLID COLORS



GRAPHIC PATTERN





Landing devices

Landing devices are surface mounted and available in five solid colors to match the car interior.



Snow White



Wash Grey



Satin Blue



Carp Red



Jet Black

Displays

Uncluttered, frameless numerical displays, including a scrolling dot matrix with options in white or amber color, completes the COP's sleek look.



Frames

The KONE Design signalization's COP frames are available with a mirror polished or satin finish.

NOTE: Landing signalization devices can be surface mounted on the door frame or wall. The frame material is plastic with metallic mirror or satin finish.



Mirror polished



Satin

Buttons in COPs and landing devices

The KONE Design signalization buttons in COPs and landing devices are flush mounted. Buttons are available with an amber or white acceptance light.



Relief marking with mirror polished stainless steel finish.



Relief marking with brushed stainless steel finish.



Relief marking with mirror polished stainless steel finish.



Relief marking with brushed stainless steel finish.

Signalization specifications

Hall indicator (HI)



Hall lantern (HL)



Landing call station (LCS)



Landing call station with indicator (LCI)



All dimensions are shown in millimeters.

Car operating panels (COP)

Partial height KDS D20

Full height KDS D40



Max. 24 floor buttons.



Max. 39 floor buttons.

Note: If your building is above 39 floors, please contact our local sales representatives to get alternative solution.

Car height (CH)





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 we 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 the Trump Tower in Chicago, the 30 St Mary Axe building in London, the Schiphol Airport in Amsterdam and the Beijing National Grand Theatre in China.

KONE employs over 32,500 dedicated experts to serve you in over 50 countries.

KONE Corporation
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