

AESTHETICS

Basic Series

OTIS



Contents

CEILING:

4094L Type: Painted steel RAL9002 Grey white

LED panel light

EEC is available only when Code=EN81_20_2014

FRONT & SIDE WALL:

Hairline stainless steel

REAR WALL:

Hairline stainless steel + Mirror stainless steel

DOOR:

Hairline stainless steel

CPI:

LCD7 (UI 15)

BUTTON:

BR27BK



BASIC CABS	03
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BASIC CAB ACCESSORIES	08
------------------------------	-----------

CEILINGS	11
-----------------	-----------

HANDRAILS	17
------------------	-----------

FLOORS	19
---------------	-----------

CALL DEVICES	21
---------------------	-----------

CAR OPERATING PANEL	21
----------------------------	-----------

HALL BUTTON PANEL	31
--------------------------	-----------

BUTTONS	39
----------------	-----------

ENTRANCE DECORATION	43
----------------------------	-----------

2130

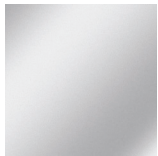
Optional painted color



Agate grey
RAL7038



Grey white
RAL9002



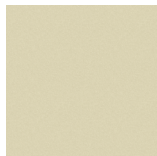
Pearl white
RAL110-1HL



Pearl gold
RAL1036PL



Pearl light grey
RAL9022PL



Pearl light
champagne
RAL140_MPL

The color showed here is for reference only
as chromatic aberration in print.



SPECIFICATIONS

WALL

Painted steel RAL7038
Agate grey

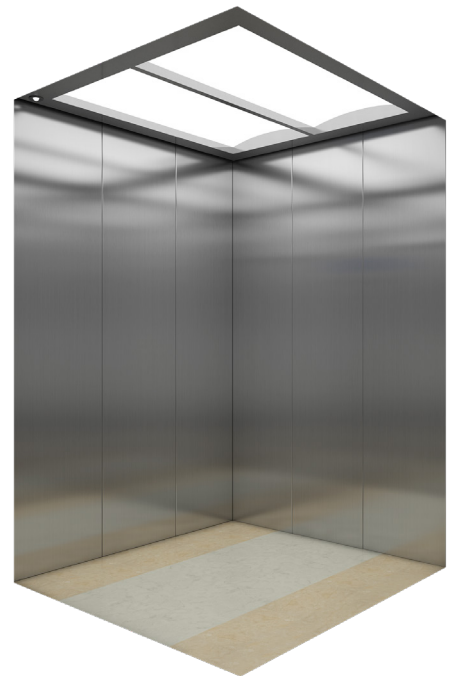
FLOOR

4901 PVC MA-0201

Ceiling

B4091L Type: Painted steel RAL9002 Grey white +
LED tube light
EEC is available

2120



SPECIFICATIONS

WALL

Hairline stainless steel

FLOOR

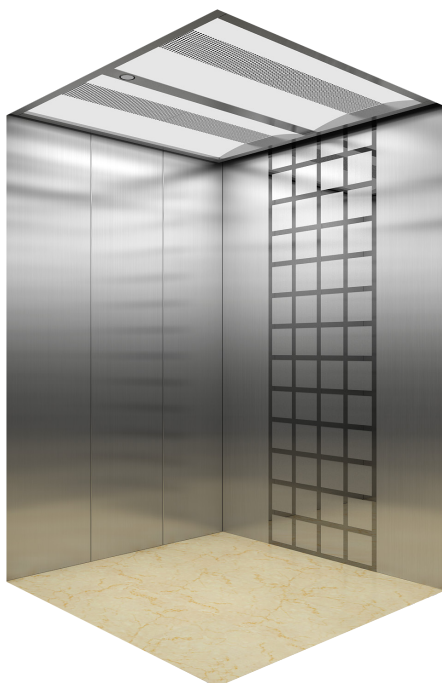
4901 AH

Ceiling

4082L Type: Painted steel RAL9022
Pearl light grey + LED panel light
EEC is available only when
Code=EN81_20_2014

The cab 2120 includes side wall and rear wall only

2123



Ceiling

4087L Type: Painted steel RAL9022 Pearl
light grey + LED panel light
EEC is available only when
Code=EN81_20_2014

SPECIFICATIONS

FRONT WALL

Hairline stainless steel

REAR WALL (CENTER)

SK-3 etched stainless steel

REAR WALL (SIDE)

Hairline stainless steel

FLOOR

4901 PVC MA-0201

SIDE WALL

Hairline stainless steel

2220



SPECIFICATIONS

FRONT WALL

Hairline stainless steel

FLOOR

4901 PVC MA-0201

REAR WALL (CENTER)

Mirror stainless steel

SIDE WALL

Hairline stainless steel

REAR WALL (SIDE)

Hairline stainless steel

Ceiling

4094L Type: Painted steel RAL9002
Grey white + LED panel light
EEC is available only when
Code=EN81_20_2014

The 2220 cab includes side wall and rear wall only

2111



SPECIFICATIONS

WALL

Mirror Stainless Steel

FLOOR

4901 PVC MA-0201

Ceiling

4180L Type: Painted steel RAL9002

Grey white + LED panel light

EEC is available only when

Code=EN81_20_2014

2116



SPECIFICATIONS

WALL

Titanium Hairline Stainless Steel

CEILING

4201L Type
Titanium Mirror Stainless Steel

FLOOR

4901 PVC MA-0201

COP

COP2 + LCD7 UI15 + BR34C
Titanium Hairline Stainless Steel

2135



SPECIFICATIONS

WALL

Titanium Mirror Stainless Steel

CEILING

4202L Type
Titanium Mirror Stainless Steel

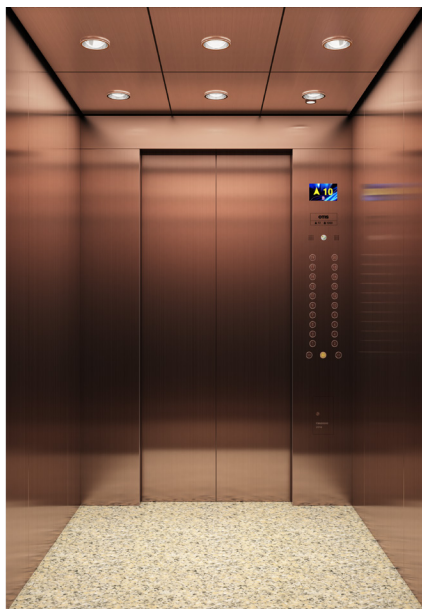
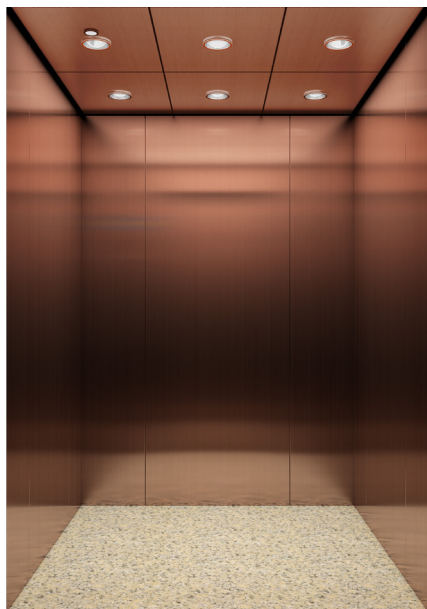
FLOOR

4901AH

COP

COP2 + LCD7 UI16 + BS34DB
Titanium Mirror Stainless Steel

2114



SPECIFICATIONS

WALL

Titanium Bronze Hairline Stainless Steel

CEILING

4095L Type
Hairline Stainless Steel

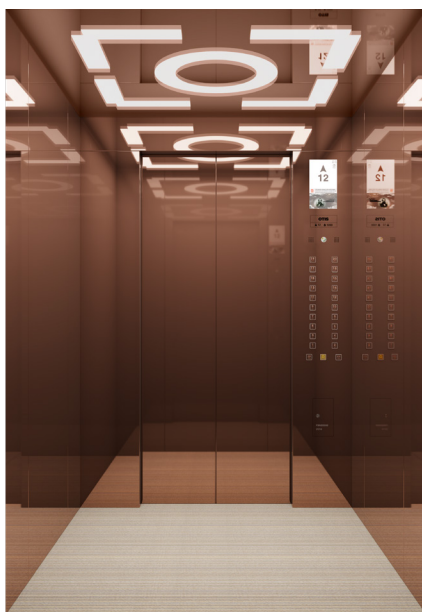
FLOOR

MARB01

COP

COP2 + LED7.2 + BR36A
Titanium Bronze Hairline Stainless Steel

2133



SPECIFICATIONS

WALL

Titanium Bronze Mirror Stainless Steel

CEILING

4291L Type
Mirror Stainless Steel

FLOOR

4901EG

COP

COP2 + LCD7 UI16 + BS34DB
Titanium Bronze Mirror Stainless Steel

2112



SPECIFICATIONS

WALL

Titanium Black Hairline Stainless Steel

CEILING

4201 Type
Hairline Stainless Steel

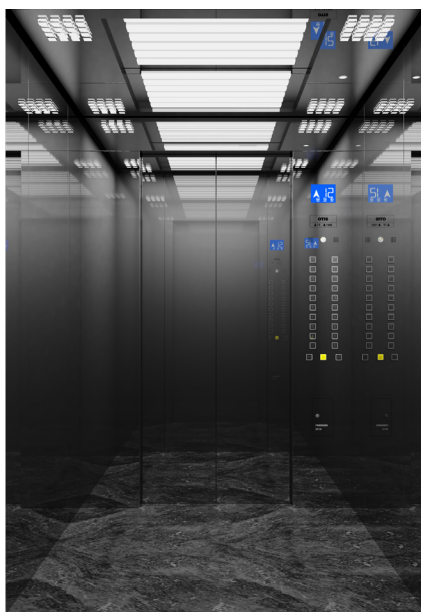
FLOOR

4901EB

COP

COP2 + LCD13.3 + BR34CB
Titanium Black Hairline Stainless Steel

2131



SPECIFICATIONS

WALL

Titanium Black Mirror Stainless Steel

CEILING

4204L Type
Titanium Mirror Stainless Steel

FLOOR

4901EA

COP

COP2 + STN6.4 + BS34D
Titanium Black Mirror Stainless Steel

Ceilings



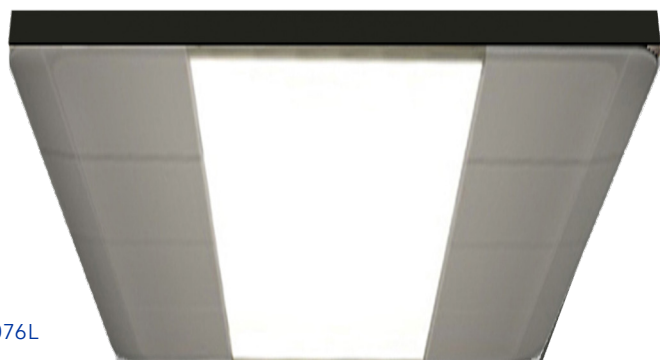
Ceilings



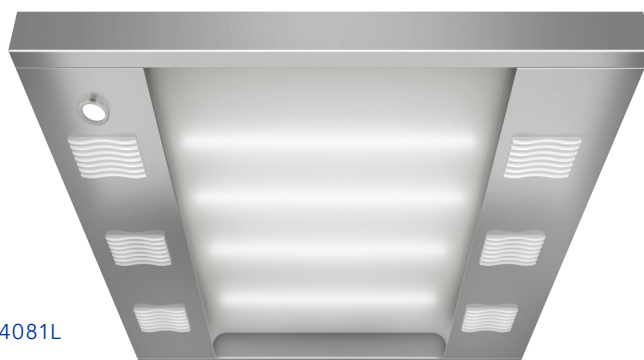
B4091L



4020AL



4076L



4081L



4082L



4087 L

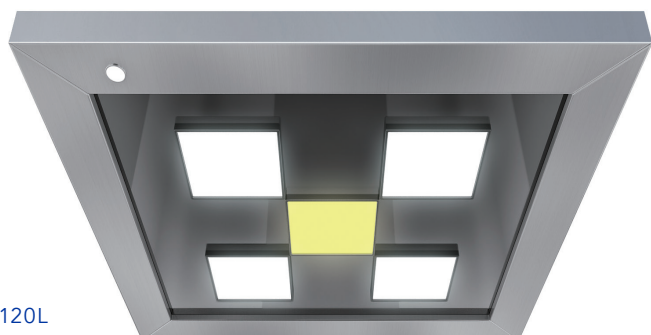
Ceilings



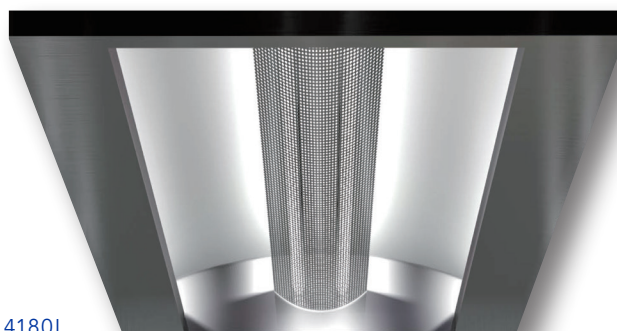
4094L



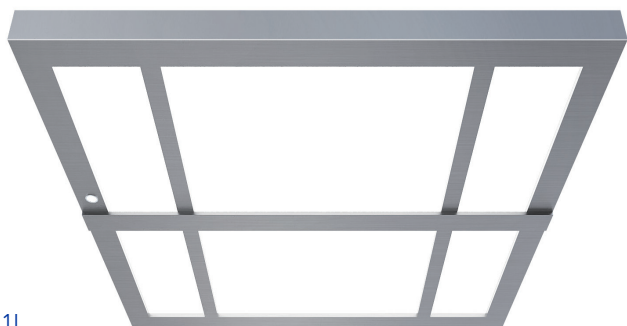
4095L



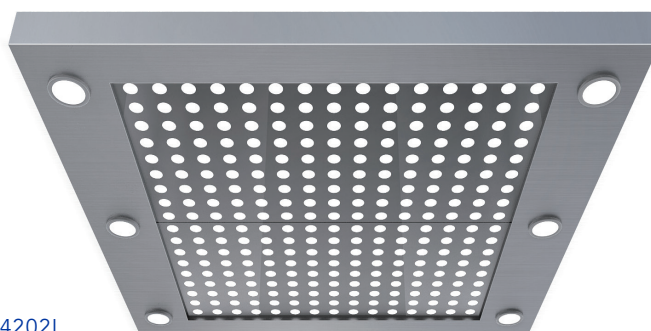
4120L



4180L



4201L



4202L

Ceilings



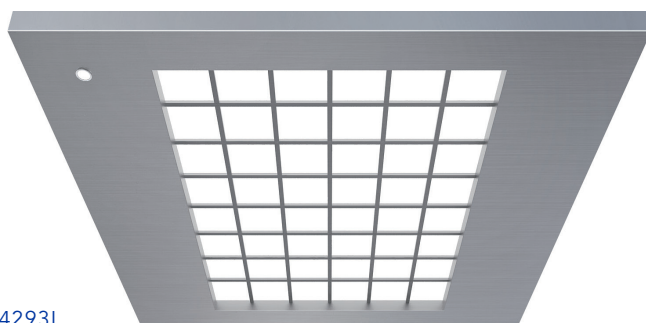
4203L



4204L



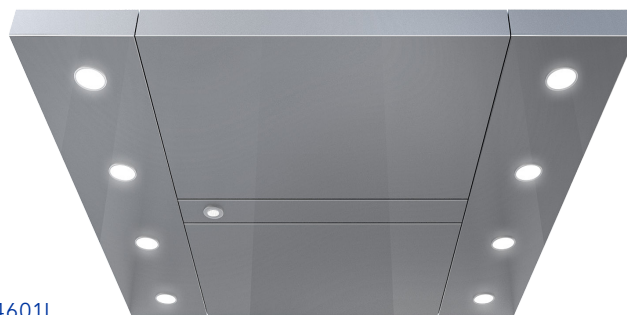
4291L



4293L



4600L



4601L

Ceiling	Standard Frame Material	Optioanl Frame Material		Emergency Exit EEC	Ceiling Height
		Painted Steel	Stainless Steel		
B4091L	RAL7038 Agate grey	Optional	NA	Optional when $CW \geq 1100$ & $CD \geq 1350$	0
4020AL	RAL1036PL Pearl gold	☉	Hairline/ Mirror	Optional	150
4076L	RAL7038 Agate grey	☉	NA	Optional when $CW \geq 1100$ & $1500 \geq CD \geq 1300$ / $CD > 2000$	150
4081L	RAL9002 Grey white	☉	Hairline/ Mirror/ 304 Hairline	Optional when $CW \geq 1200$ & $2100 \geq CD \geq 1350$	150
4082L	Hairline Stainless Steel	☉	Hairline/ Mirror	Optional when Code= EN81_20_2014	150
4087L	RAL9022PL Pearl light grey	☉	Hairline/ Mirror/ 304 Hairline	Optional when Code= EN81_20_2014	150
4094L	RAL9002 Grey white	☉	Hairline/ Mirror	Optional when Code= EN81_20_2014	150
4095L	Hairline Stainless Steel	NA	NA	Optional when Code= EN81_20_2014	150
4120L	Hairline Stainless Steel	NA	Hairline/ Mirror/ 304 Hairline	NA	120

Ceiling	Standard Frame Material	Optioanl Frame Material		Emergency Exit EEC	Ceiling Height
		Painted Steel	Stainless Steel		
4180L	RAL9022PL Pearl light grey	⊙	Hairline/ Mirror/ 304 Hairline	Optional when Code= EN81_20_2014	200
4201L	RAL9022PL Pearl light grey	⊙	Hairline/ Mirror/ Titanium Mirror	Optional when Code= EN81_20_2014	150
4202L	RAL9022PL Pearl light grey	⊙	Hairline/ Mirror/ Titanium Mirror	Optional when Code= EN81_20_2014	150
4203L	RAL9022PL Pearl light grey	⊙	Hairline/ Mirror/ Titanium Mirror	Optional when Code= EN81_20_2014	150
4204L	RAL9005 Black matt	⊙	Hairline/ Mirror/ Titanium Mirror	Optional when Code= EN81_20_2014	150
4291L	RAL9022PL Pearl light grey	⊙	Hairline/ Mirror/ 304 Hairline	NA	180
4293L	RAL9022PL Pearl light grey	⊙	Hairline/ Mirror/ 304 Hairline	NA	180
4600L	RAL120_MPL Bead light warm grey	⊙	Hairline/ Mirror/ Frosted/ 304 Hair- line/ Champagne Gold Mirror	Optional when CW≥1100 & CD≥1300	150
4601L	RAL120_MPL Bead light warm grey	⊙	Hairline/ Mirror/ Frosted/ 304 Hair- line/ Champagne Gold Mirror	Optional when CW≥1100 & CD≥1300	150

LED ceiling ensures a longer life time with more energy-saving and more environmental.

⊙ Optional

NOTE 1: All pictures shown are based on 1000kg duty. Please contact Otis for specific requirements.

NOTE 2: More ceilings parameters, please refer to Gen2 SEB.

Handrails



4900_A: Hairline stainless steel
4900_B: Mirror stainless steel



4900B_A: Hairline stainless steel
4900B_B: Mirror stainless steel



4900F: Hairline stainless steel



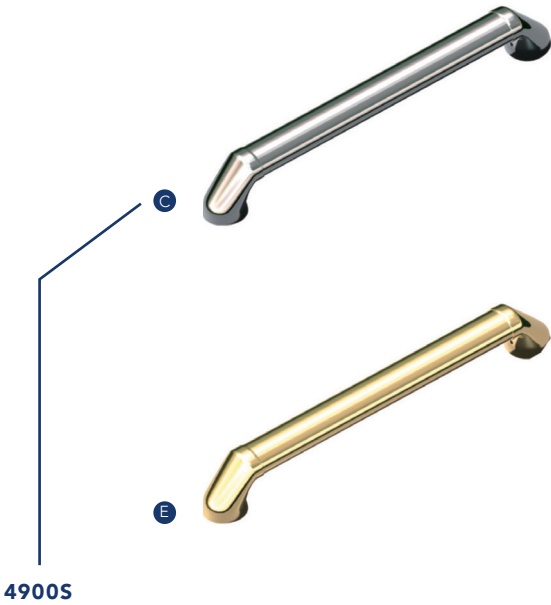
4900S

Base: Mirror finish
Connection Cap: Mirror finish

Base: Gold mirror finish
Connection Cap: Gold mirror finish

C

E



4900S

The 4900 R&S series handrail consists of base and connection cap. OTIS classical design concept is extended to the handrail, with its ends inset into the car wall. Finish combination shown below.

4900R

Base: Semi-gloss finish
Connection Cap: Mirror finish

B

Base: Mirror finish
Connection Cap: Mirror finish

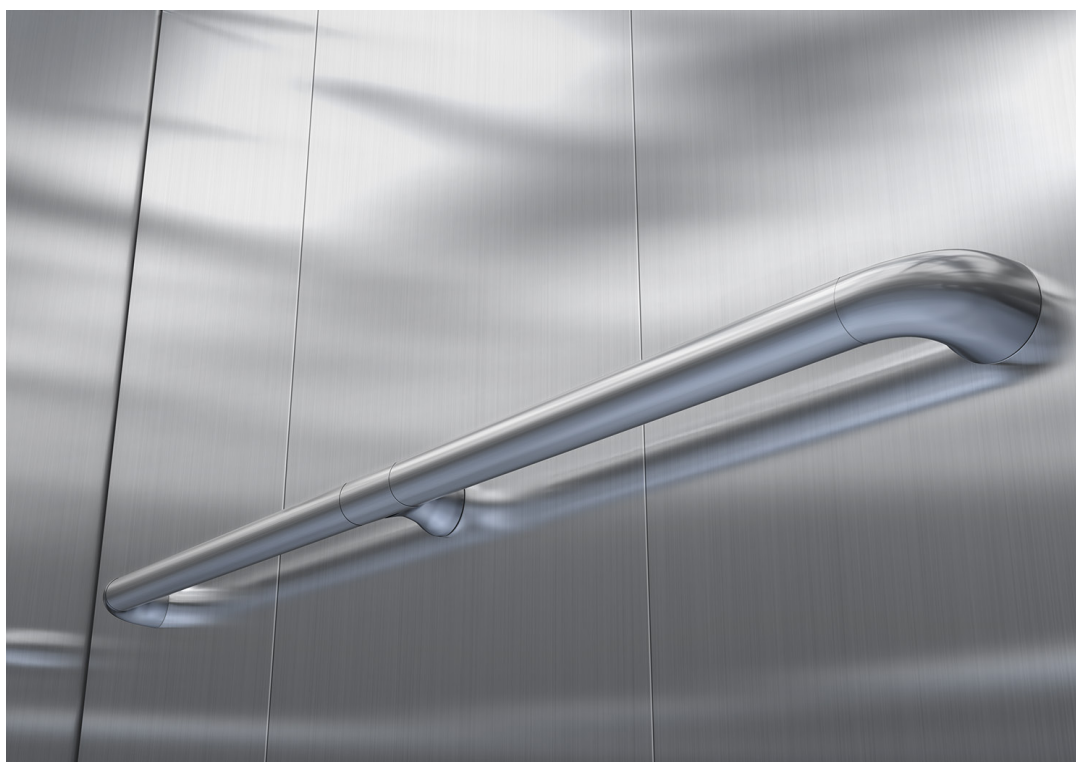
C

Base: Gold mirror finish
Connection Cap: Gold mirror finish

E

4900R

Exquisite handrails

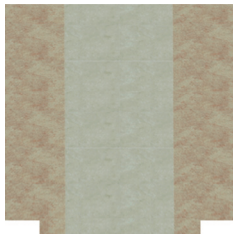


Floors



CARP01 (Standard)

Finish: PVC
Recess for decorate: 3mm



4901AH

Pattern: Picture on the left shows the entire effect
Finish: PVC
Recess for decorate: 3mm



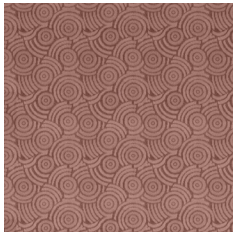
MARB01

Finish: PVC
Recess for decorate: 3mm



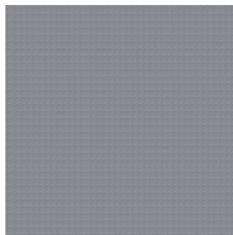
MA_0201

Finish: PVC
Recess for decorate: 3mm



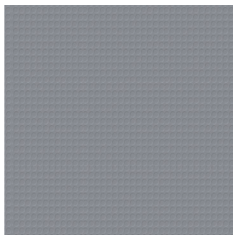
CARP02

Finish: PVC
Recess for decorate: 3mm



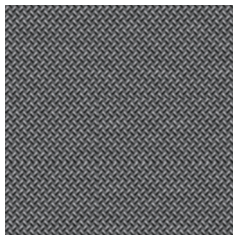
A_104

Finish: Rubber
Recess for decorate: 3mm



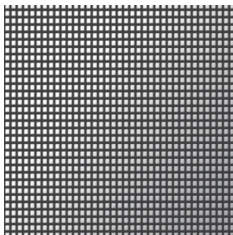
A_105

Finish: Rubber
Recess for decorate: 3mm



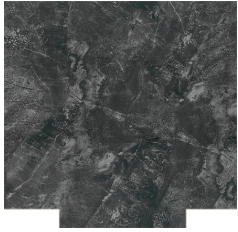
4901AM

Finish: Floral Steel
Recess for decorate: 3mm



4901AN

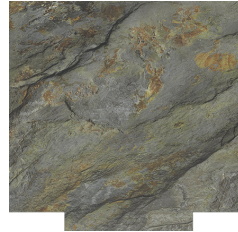
Finish: Chess Stainless Steel Floor
Recess for decorate: 3mm



4901EA

Finish: PVC

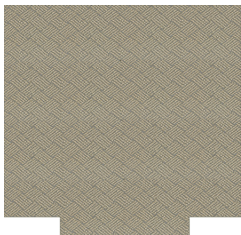
Recess for decorate: 3mm



4901EB

Finish: PVC

Recess for decorate: 3mm



4901EC

Finish: PVC

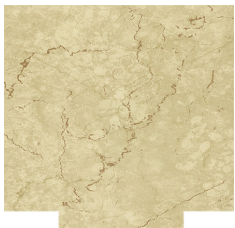
Recess for decorate: 3mm



4901ED

Finish: PVC

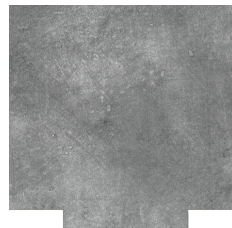
Recess for decorate: 3mm



4901EE

Finish: PVC

Recess for decorate: 3mm



4901EF

Finish: PVC

Recess for decorate: 3mm



4901EG

Finish: PVC

Recess for decorate: 3mm



4901EH

Finish: PVC

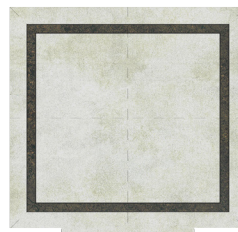
Recess for decorate: 3mm



4901EL

Finish: Block PVC

Recess for decorate: 3mm

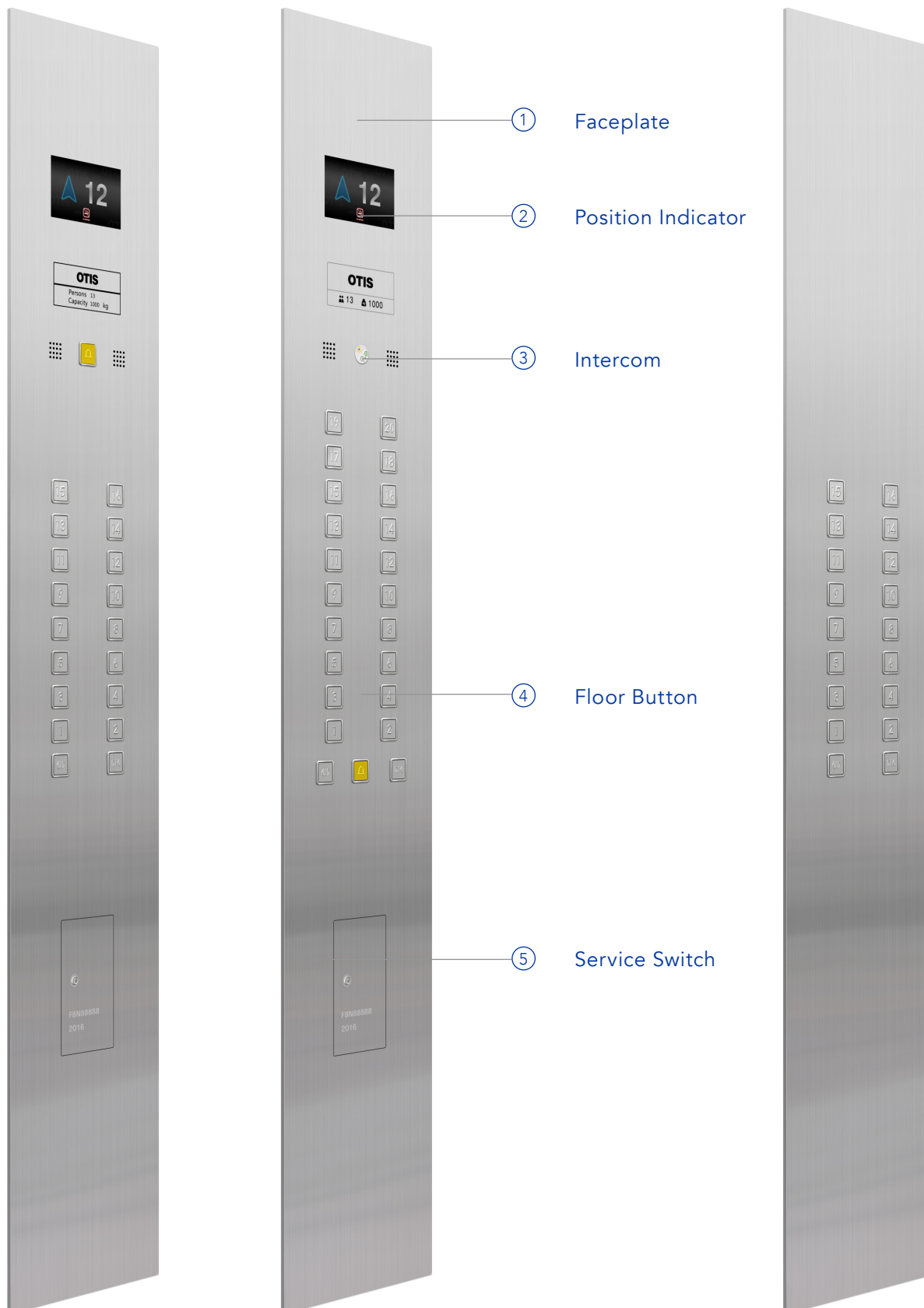


4901EM

Finish: Block PVC

Recess for decorate: 3mm

COP2



Code=EN81.1_1998
Front Location

Code=EN81_20_2014
Front Location

CBT2

Optional Display

LCD7



UI 15



UI 16



UI 17



UI 18



UI 2

CPI Frame



SILVER A



SILVER B



BLACK A



BLACK B

LED7.2



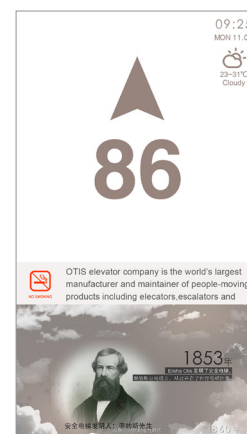
STN6.4



BND6.4



LCD13.3/15.6



UI 26

Standard Faceplate Finish (align with Car Facade Type):

Hairline st.st/ Mirror st.st/ 304 Hairline st.st/ Painted steel

Optional Faceplate Finish: Hairline st.st/ Mirror st.st/ 304 Hairline st.st/ Painted steel/ Titanium hairline st.st

Standard Position Indicator: LCD7 (UI 15)

Optional Position Indicator: LCD7 (UI 16/ UI 17/ UI 18/ UI 2)/ LED7.2/ STN6.4/ BND6.4/ LCD13.3 multimedia (UI 26)/ LCD15.6 multimedia (UI 26)

Standard COP Button: BR27A (std for Gen2)/ BS34C (std for Arise)

Optional COP Button: BR27A/ BR27AB/ BR27BK/ BR32AB/BR32A/ BR36A/ BR36AB/ BS34C/ BR34C/ BR34CB/ BS34D/ BS34DB

Touchless Button: BRTL001

Location: For COP at front and at side center

Applicable Stops: 2-64



***Notice:** COP is not the full length of the cab wall.

CBT2

COP2

MORE MATERIALS



Hairline
Stainless Steel



Mirror
Stainless Steel



Titanium Hairline
Stainless Steel



Titanium Mirror
Stainless Steel



Titanium Bronze
Hairline Stainless Steel



Titanium Bronze
Mirror Stainless Steel

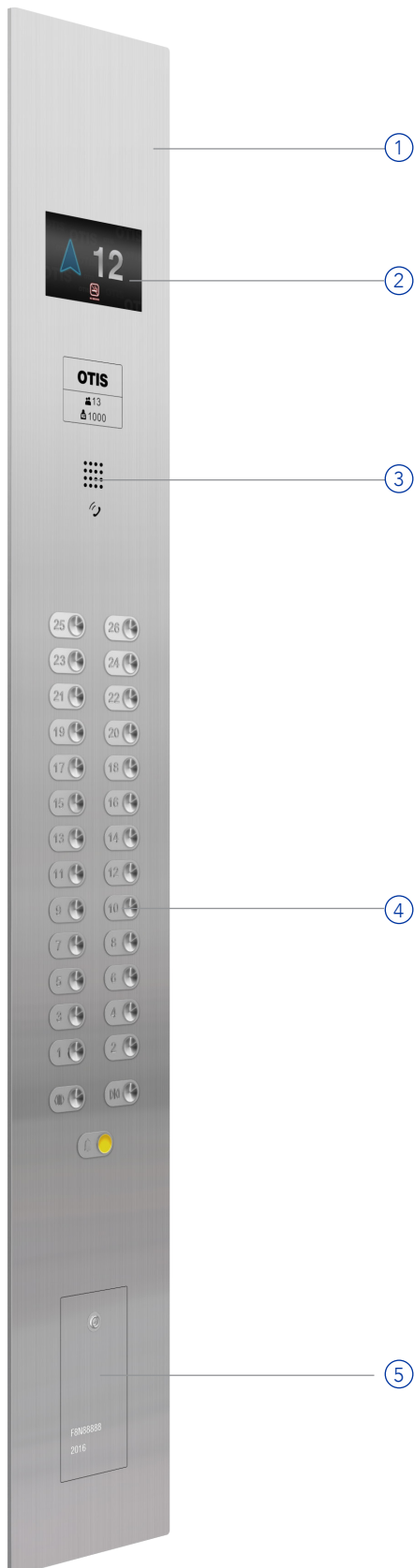


Titanium Black
Hairline Stainless Steel



Titanium Black
Mirror Stainless Steel

COP1



Code=EN81_20_2014

Standard Faceplate: Hairline stainless steel

Optional Faceplate: Mirror stainless steel/ Titanium mirror stainless steel/ 304 Hairline Stainless Steel

Standard Floor Button: BR27A

Optional Floor Button: BR27A(B)/ BR27A/ BR32A(B)/ BR32A/BR36A/ BR36A(B)/ BR34C(B)/ BS34D(B)/ BR27BK

Standard Position Indicator: LCD7 (UI 15)

Optional Position Indicator: LED/ LCD7 (UI 16/ UI 17/ UI 2)/ BND6.4/ STN6.4

Location: For COP at right front or left front only

Applicable Stops: 2-36

Optional Display

LCD7



UI 16



UI 17



UI 18



UI 2

BND6.4



STN6.4



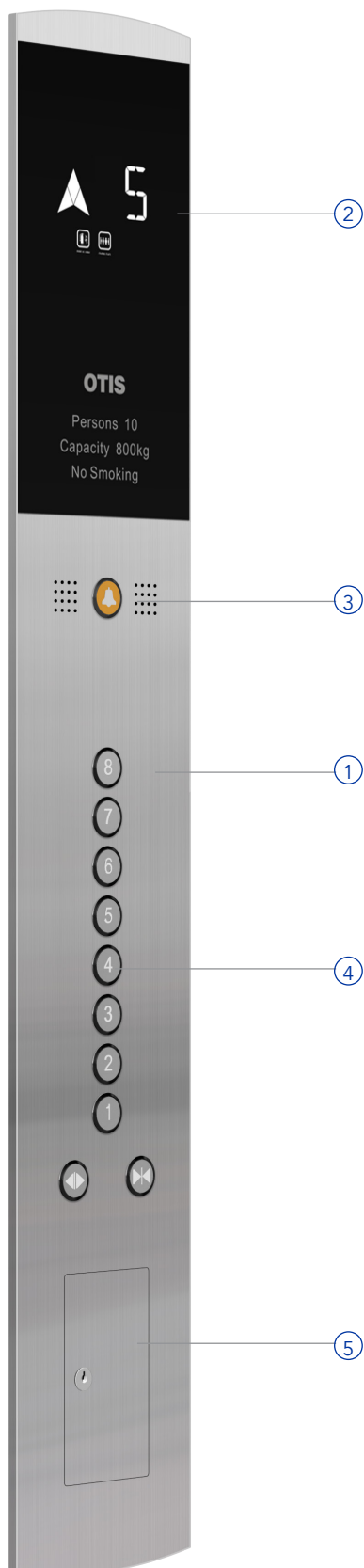
Code=EN81.1_1998



CBT1

1. Faceplate
2. Display
3. Intercom
4. Floor Button
5. Service Switch

COP16



Faceplate: 304 Hairline stainless steel

Standard Floor Button: BR34G

Optional Floor Button: BR34G(B)

Standard Position Indicator: LED_W

Optional Position Indicator: LED_R

Location: Front and Side available

Applicable Stops: 2-36

Application: Standard for Arise elevator

LED_W



LED_R



1. Faceplate

2. Display

3. Intercom

4. Floor Button

5. Service Switch

Code=EN81.1_1998

MORE MATERIALS



Hairline
Stainless Steel



Mirror
Stainless Steel



Titanium Hairline
Stainless Steel



Titanium Mirror
Stainless Steel



Titanium Bronze
Hairline Stainless Steel



Titanium Bronze
Mirror Stainless Steel

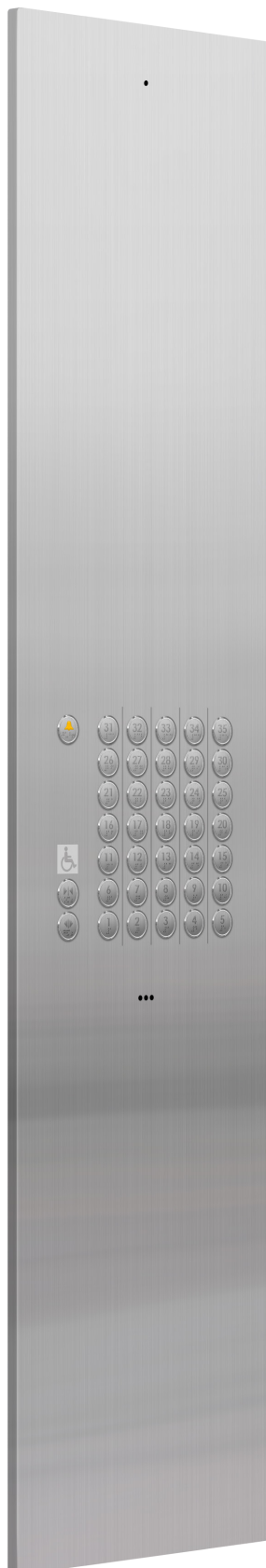


Titanium Black
Hairline Stainless Steel



Titanium Black
Mirror Stainless Steel

HCOP



Standard Faceplate: Align with main COP

Optional Faceplate: Hairline stainless steel/ Mirror stainless steel/Titanium mirror stainless steel

Standard Floor Button: Align with main COP's button

Optional Floor Button: BR27A(B)/ BR32A(B)/ BR34C(B)/ BS34D(B)/ BR34GB

Standard Position Indicator: None

Optional Position Indicator: LCD 4.3

Applicable Stops: 2-36

Optional Display

4.3" TFT-LCD



UI 15



UI 16



UI 17



UI 18



UI 2

4.3" STN-LCD



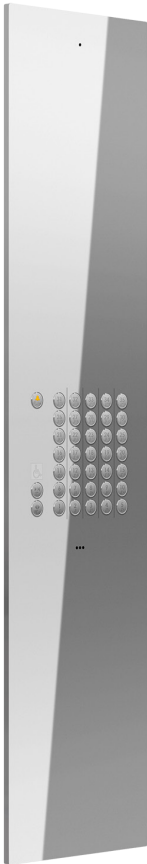
4.3" BND-LCD



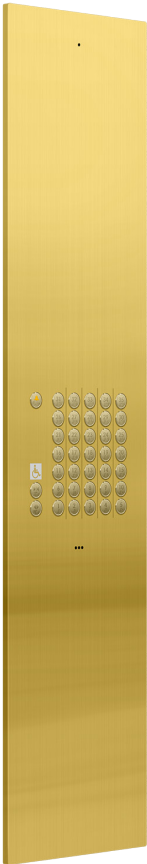
MORE MATERIALS



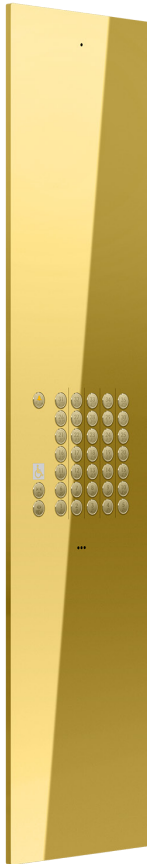
Hairline
Stainless Steel



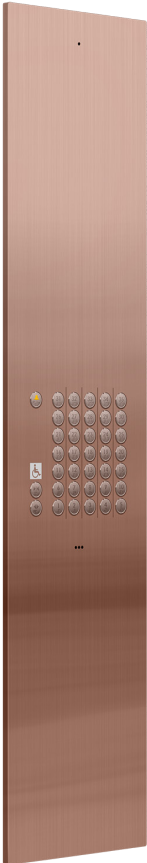
Mirror
Stainless Steel



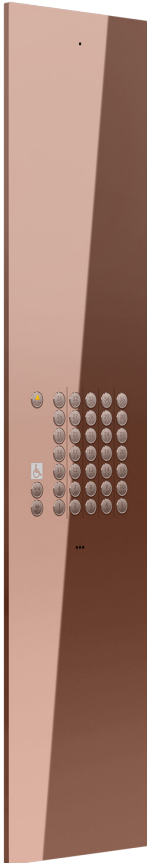
Titanium Hairline
Stainless Steel



Titanium Mirror
Stainless Steel



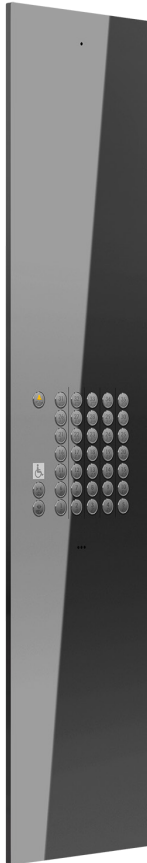
Titanium Bronze
Hairline Stainless Steel



Titanium Bronze
Mirror Stainless Steel



Titanium Black
Hairline Stainless Steel



Titanium Black
Mirror Stainless Steel

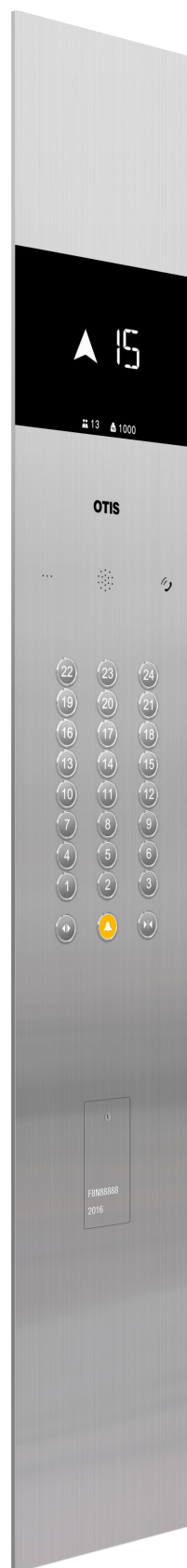
COP19



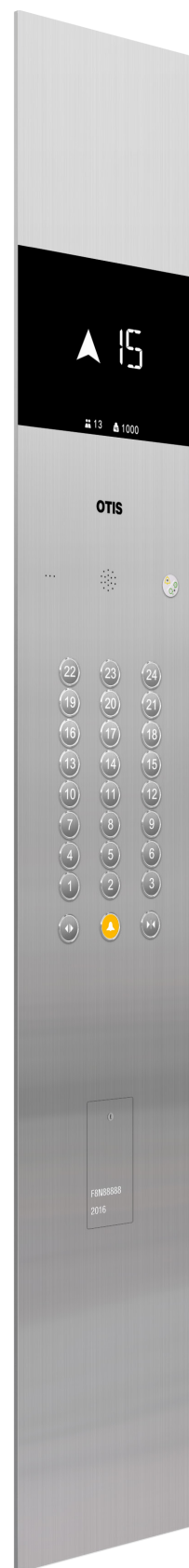
Code=EN81.1
_1998
Front Location



Code=EN81
_20_2014
Front Location

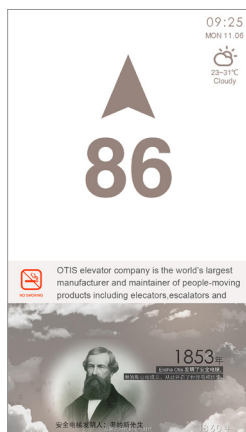


Code=EN81.1
_1998
Side Location



Code=EN81
_20_2014
Side Location

Optional Display



LCD13.3
LCD15.6

BND8.0



UI 26

Standard Faceplate Finish (align with Car Facade Type):

Hairline stainless steel

Optional Faceplate Finish: 304 Hairline stainless steel/ Mirror stainless steel/
Titanium hairline stainless steel

Standard COP Button: BR34J(COP19 at front)/ BR34H(COP19 at center)

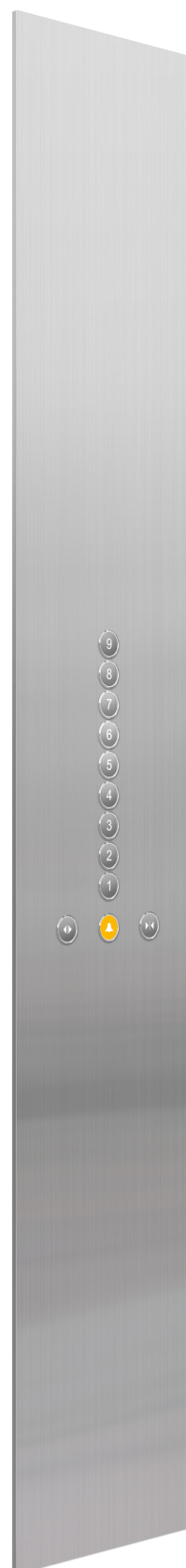
Optional COP Button: BR27A/ BR27AB/ BR27BK/ BR32A/ BR32AB/ BS34C/
BR34C/ BR34CB/ BS34D/ BS34DB/ BR34H/ BR34HB/ BS34H/ BS34HB

Standard Position Indicator: LED7.6

Optional Position Indicator: LCD13.3/ LCD15.6 (UI 26)/ BND8.0

Location: For COP at front and at side center

Applicable Stops: 2-50



CBT19

***Notice:** COP is not the full length of the cab wall.

Integrated Glass HBP22

Specifications

Optional faceplate finish

- Dark green tempered glass
- Obsidian black tempered glass
- Gradient golden tempered glass
- Monet grey tempered glass

Optional hall position indicator

LED_W

DARK GREEN



OBSIDIAN BLACK



GRADIENT GOLDEN



MONET GREY



Optional buttons

- | | |
|--------------------------------------|---|
| BR34J glass round button | BR34JB_L dim light braille glass round button |
| BR34J_L dim light glass round button | BR34L_L dim light touch glass round button |



BR34J_L
Dark green



BR34JB_L
Obsidian black



BR34L_L
Gradient golden



BR34J
Monet grey

***Notice:** The finish of button should be aligned with faceplate of HBP22, here shows the optional effect only

Separated Glass HBP22

HBP22_N

(Hall Button Panel)



OBSIDIAN BLACK



MONET GREY

HL22

(Hall Lantern)



OBSIDIAN BLACK



MONET GREY

HPI22_LED

(Hall Position Indicator)



OBSIDIAN BLACK



MONET GREY

Optional buttons

BR34J glass round button

BR34J_L dim light glass round button

BR34JB_L dim light braille glass round button

BR34L_L dim light glass round button



BR34JB_L
Obsidian black



BR34J
Monet grey

Integrated HBP11_STN

HPI: STN4.3

Standard Faceplate Finish: Hairline stainless steel

Optional Faceplate Finish: Mirror stainless steel

Optional Hall Button: BR27B/ BR32AB/ BR34C/ BR34CB/ BS34D/ BS34DB/ BS34C



HBP11-STN
Simplex



HBP11-STN
Duplex

Integrated HBP11_TFT



HBP11-TFT
Simplex

TFT-LCD options for simplex



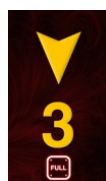
UI 15



UI 16



UI 17



UI 18



UI 2

Standard HPI: LCD4.3 (UI 15)

Optional HPI: LCD4.3 (UI 16/ UI17/ UI 18/ UI 2)

Standard Faceplate Finish: Hairline stainless steel

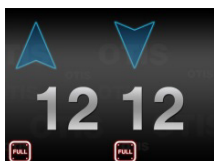
Optional Faceplate Finish: Mirror stainless steel

Optional Hall Button: BR27B/ BR32AB/ BR34C/ BR34CB/ BS34D/ BS34DB/ BS34C

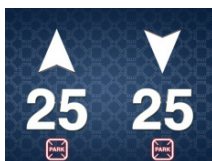


HBP11-TFT
Duplex

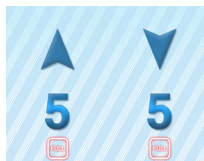
TFT-LCD options for duplex



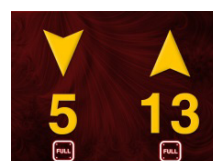
UI 15



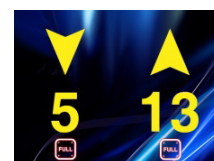
UI 16



UI 17



UI 18



UI 2

Integrated HBP11_BND

HPI: BND4.3

Standard Faceplate Finish: Hairline stainless steel

Optional Faceplate Finish: Mirror stainless steel

Optional Hall Button: BR27B/ BR27AB/ BR32AB/ BR34C/ BS34C/ BR34CB/ BS34D/ BS34DB



HBP11-BND Simplex



HBP11-BND Duplex



Separated HBP11

HPI (Hall Position Indicator)



STN7
Hairline st.st



LCD7 TFT (UI15)
Mirror st.st



LCD7 BND
Hairline st.st

HL (Hall Lantern)



HL11
Hairline st.steel



HL11
Mirror st.steel



CHL11_L7

HBP (Hall Button Panel)



HBP11_N
Hairline st.steel



HBP11_N
Mirror st.steel

Park Switch



Hairline st.steel

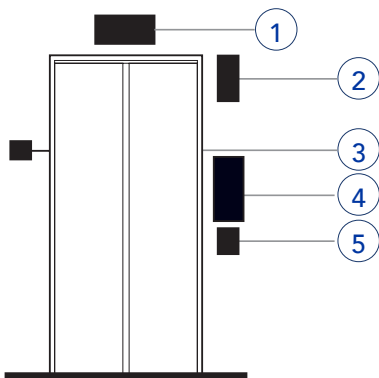


Mirror st.steel

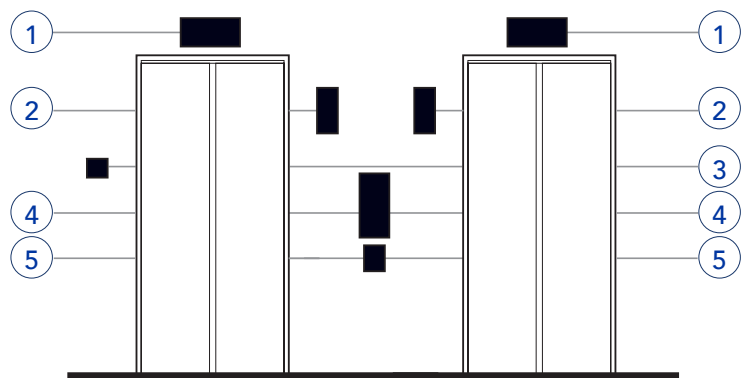
Fire Switch



Aluminium Alloy

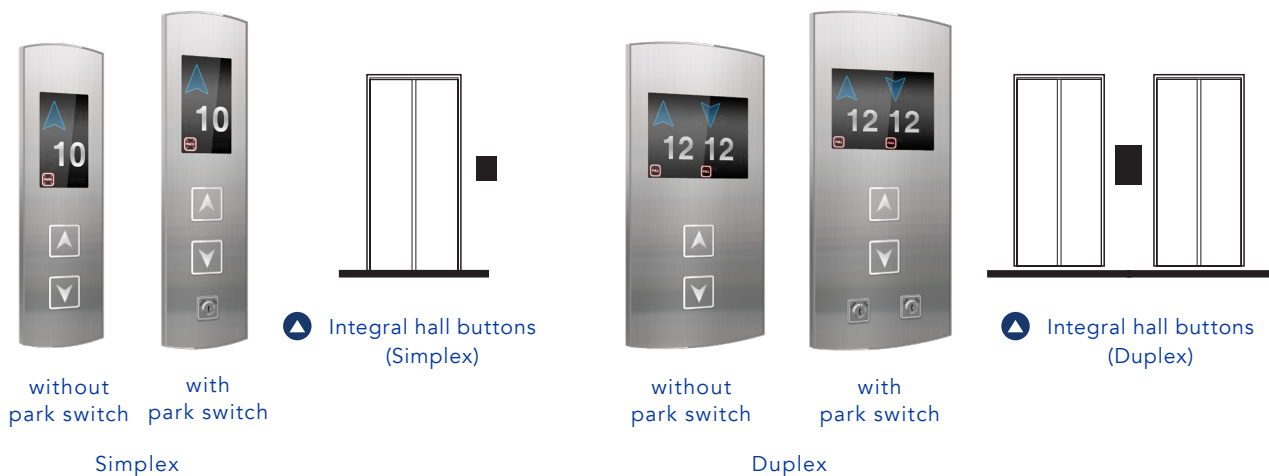


Simplex option



Duplex option

Integrated HBP12_TFT



Optional displays

Simplex TFT Display



Duplex TFT Display



Standard HPI: LCD4.3 (UI 15)

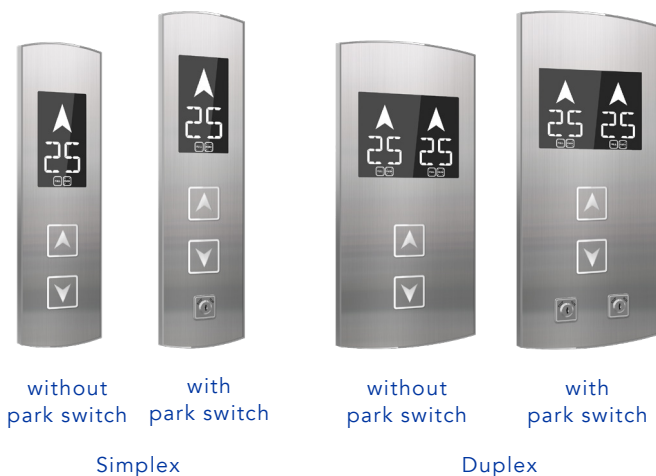
Optional HPI: LCD4.3 (UI 16/ UI17/ UI 18/ UI 2)

Standard Faceplate Finish: Hairline stainless steel

Optional Faceplate Finish: Mirror stst/ Titanium mirror stst

Optional Hall Button: BS34E/ BS34F/ BR34E/ BS34FB/ BR34F/ BR34FB

Integrated HBP12_BND



HPI: BND4.3

Standard Faceplate Finish: Hairline stainless steel

Optional Faceplate Finish: Mirror stainless steel/ Titanium mirror stainless steel

Optional Hall Button: BS34E/ BS34F/ BR34E/ BS34FB/ BR34F/ BR34FB

Separated HBP12

HPI (Hall Position Indicator)



LCD7_B TFT
Hairline st.steel



LCD7_B TFT
Mirror st.steel



LCD7_B BND
Hairline st.steel



LCD7_B BND
Mirror st.steel



Aluminium Alloy

Fire Switch

HBP (Hall Button Panel)



HBP12_N Hairline st.steel



HBP12_N Mirror st.steel

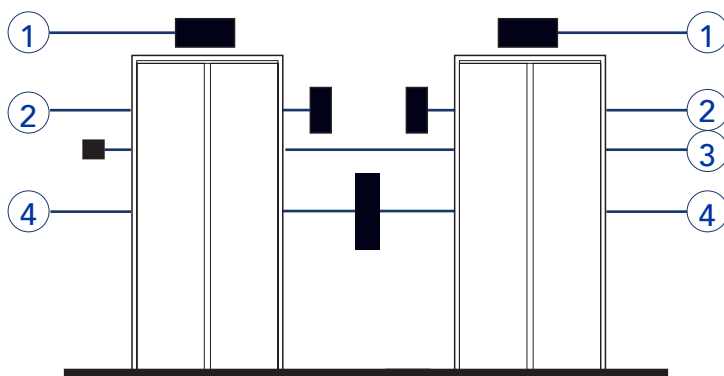


HL12 Hairline st.steel

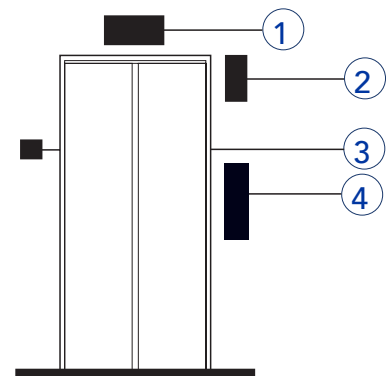


HL12 Mirror st.steel

Hall Lantern



Duplex option



Simplex option

Integrated HBP16_LED

Standard HPI: LED_W

Optional HPI: LED_R

Faceplate Finish: Hairline stainless steel

Standard Hall Button: BR34G

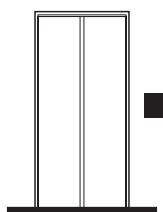
Optional Hall Button: BR34GB

Application: only Standard for Arise elevator



without park switch with park switch

HBP16 Simplex

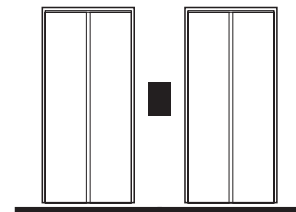


▲ Integral hall buttons (Simplex)



without park switch with park switch

HBP16 Duplex



▲ Integral hall buttons (Duplex)

Integrated HBP17

HPI: HBP17 display

Standard Faceplate Finish: Hairline stainless steel

Application: only Standard for Common Gen2 elevator

Standard Hall Button: BS34H

Optional Hall Button: BR34H

HBP17 Simplex



HBP17 Duplex



Gesture Button



Hairline Stainless Steel



Mirror Stainless Steel



Titanium Hairline Stainless Steel



Titanium Mirror Stainless Steel



Titanium Bronze Hairline Stainless Steel



Titanium Bronze Mirror Stainless Steel



Titanium Black Hairline Stainless Steel



Titanium Black Mirror Stainless Steel

Integrated HBP2_TFT

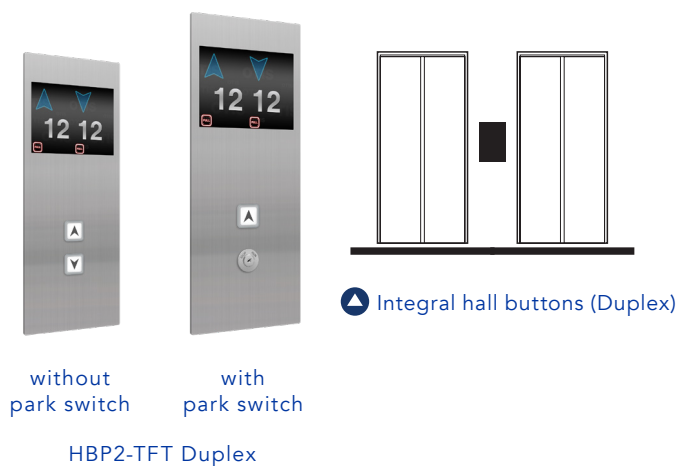
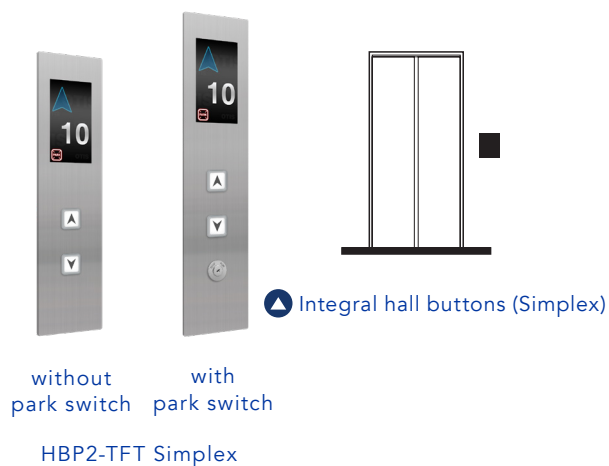
Standard HPI: LCD4.3/ LED (Standard for FOVF)

Optional HPI: LED horizontal display

Optional Hall Button: BS34C/ BR27B/ BR27AB/ BR32AB/ BR36A/ BR36AB

Standard Faceplate Finish: Hairline stainless steel

Optional Faceplate Finish: Mirror stainless steel/ Titanium mirror stainless steel



Separated HBP2_N

HPI (Hall Position Indicator)



STN7



LCD7

Fire Switch



Aluminium Alloy

HBP (Hall Button Panel)



HBP2_N

Hall Lantern



HL21
Hairline st. steel



HL21
Mirror st. steel



CHL2_L7

Buttons

BS34C



Plexiglas

COP2, COP1, COP19, HBP11_BND, HBP11_STN, HBP11_TFT, HBP11_N, HBP2_TFT, HBP2_N

BR27A



Hairline st. steel



Mirror st. steel



Titanium mirror st. steel

COP2, COP1, COP06, COP19

BR27AB



Hairline st. steel



Mirror st. steel



Titanium mirror st. steel

COP2, COP1, COP06, COP19, HBP2_TFT

BR27B



Hairline st. steel



Mirror st. steel



Titanium mirror st. steel

HBP11_BND, HBP11_STN, HBP11_TFT, HBP11_N, HBP2_TFT, HBP2_N

BR27BK



Hairline st. steel



Mirror st. steel



Titanium mirror st. steel

COP2, COP1, COP19

BR32A



Zinc Alloy
COP2, COP1,
COP19

BR32AB



Zinc Alloy
COP2, COP1, COP19, HBP11_BND, HBP11_STN, HBP11_TFT, HBP11_N, HBP2_N

BR34C



Hairline st. steel



Titanium hairline st. st



Titanium bronze hairline st. st



Titanium black hairline st. st



Mirror st. steel



Titanium mirror st. st



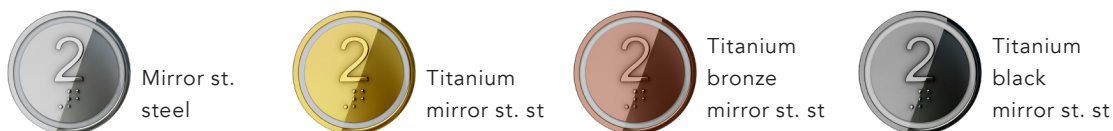
Titanium bronze mirror st. st



Titanium black mirror st. st

COP2, COP1, COP19

BR34CB



COP2, COP1, COP19, HBP11_BND, HBP11_STN, HBP11_TFT, HBP11_N

BR34F



BR34FB



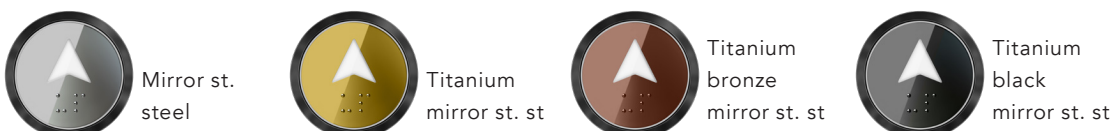
HBP12_BND, HBP12_TFT, HBP12_N

BR34G



COP16, HBP16

BR34GB



COP16, HBP16

BR34H



Hairline st. steel



Mirror st. steel

BR34HB



Hairline st. steel



Mirror st. steel

COP19, HBP17

BR36A



Hairline st. steel



Titanium hairline st. st



Titanium bronze hairline st. st



Titanium black hairline st. st



Mirror st. steel



Titanium mirror st. st



Titanium bronze mirror st. st



Titanium black mirror st. st

COP1, COP2, COP6, HBP2_TFT, HBP2_N

BR36AB



Hairline st. steel



Titanium hairline st. st



Titanium bronze hairline st. st



Titanium black hairline st. st



Mirror st. steel



Titanium mirror st. st



Titanium bronze mirror st. st



Titanium black mirror st. st

COP1, COP2, COP6, HBP2_TFT, HBP2_N

BR34E



Hairline st. steel



Mirror st. steel



Titanium mirror st. steel

BS34E



Hairline st. steel



Mirror st. steel



Titanium mirror st. steel

HBP12_TFT, HBP12_N

BS34D



Hairline st.
steel



Titanium
hairline
st. st



Titanium
bronze
hairline st. st



Titanium
black
hairline st. st



Mirror st.
steel



Titanium
mirror st. st



Titanium
bronze
mirror st. st



Titanium
black
mirror st. st

COP2, COP1, COP19, HBP11_BND, HBP11_TFT, HBP11_TFT, HBP11_N

BS34DB



Hairline st.
steel



Titanium
hairline
st. st



Titanium
bronze
hairline st. st



Titanium
black
hairline st. st



Mirror st.
steel



Titanium
mirror st. st



Titanium
bronze
mirror st. st



Titanium
black
mirror st. st

COP2, COP1, COP19, HBP11_BND, HBP11_TFT, HBP11_TFT, HBP11_N

BS34F



Hairline st. steel



Mirror st. steel



Titanium mirror
st. steel

BS34FB



Hairline st. steel



Mirror st. steel



Titanium mirror
st. steel

HBP12_BND, HBP12_TFT, HBP12_N

BS34H



Hairline st. steel



Mirror st. steel

BS34HB



Hairline st. steel



Mirror st. steel

COP19, HBP17

Entrance Decoration

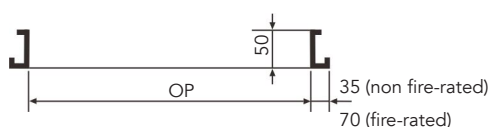
Narrow Jamb

Standard material

Painted steel

Optional material

Hairline st. steel/ Mirror st. steel/ Titanium hairline st. steel/
Titanium mirror st. steel/ 304 Hairline st. steel



J101
Narrow Jamb
with accentric line

Wide Jamb

Standard material

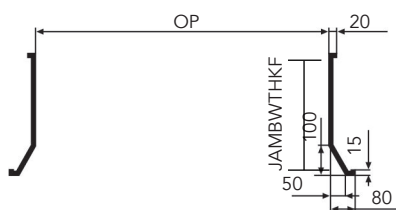
Painted steel



J201 Wide
Straight Jamb
with accentric line

Optional material

Hairline st. steel/ Mirror st. steel/ Titanium hairline st. steel/ Titanium mirror st. steel/ 304 Hairline st. steel



J301
Semi-tapered Jamb
with accentric line



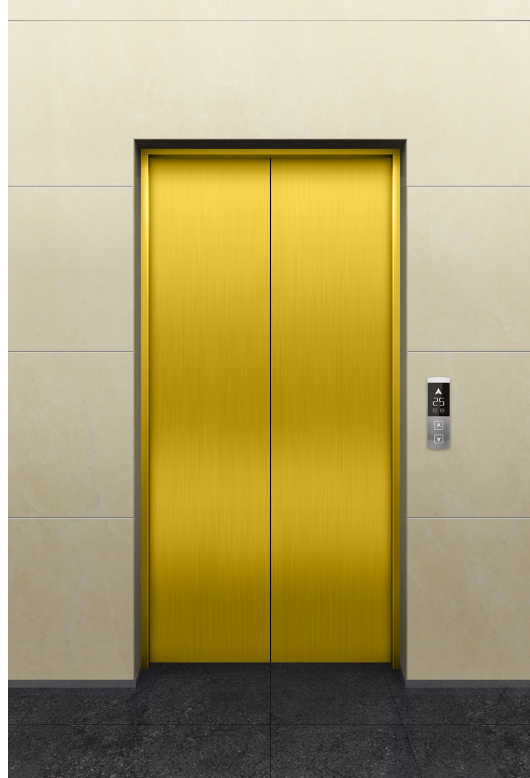
J401
Full-tapered Jamb
with accentric line

Entrance Decoration

Hairline stainless steel



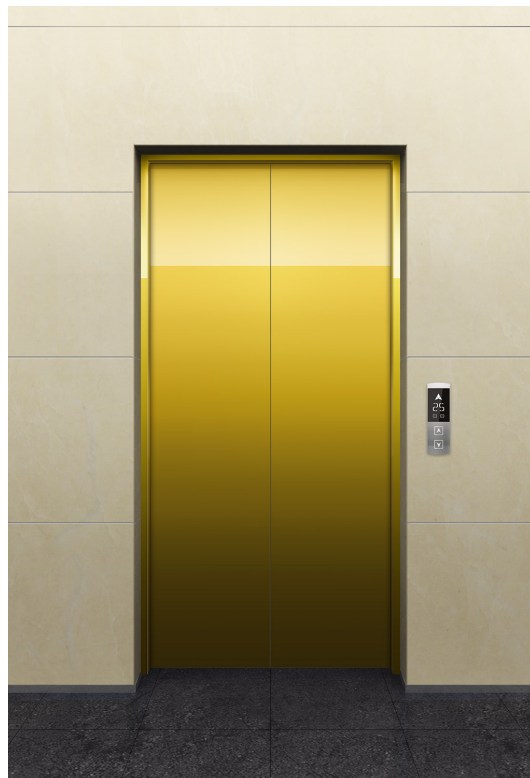
Titanium hairline stainless steel



Mirror stainless steel

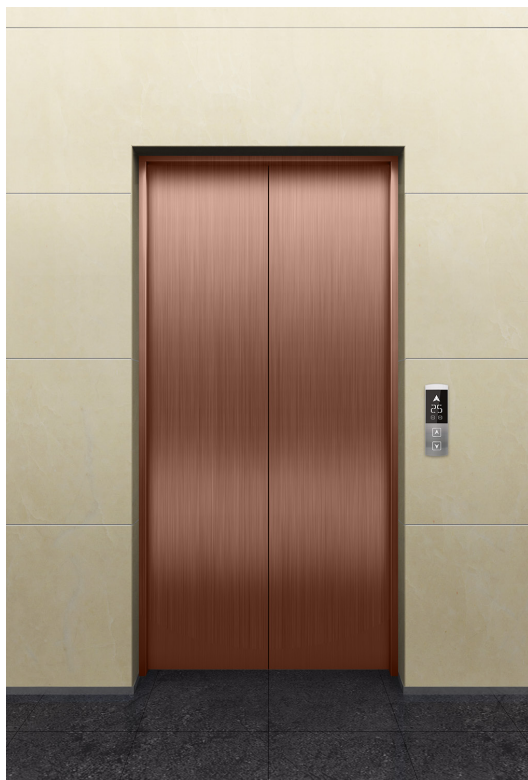


Titanium mirror stainless steel

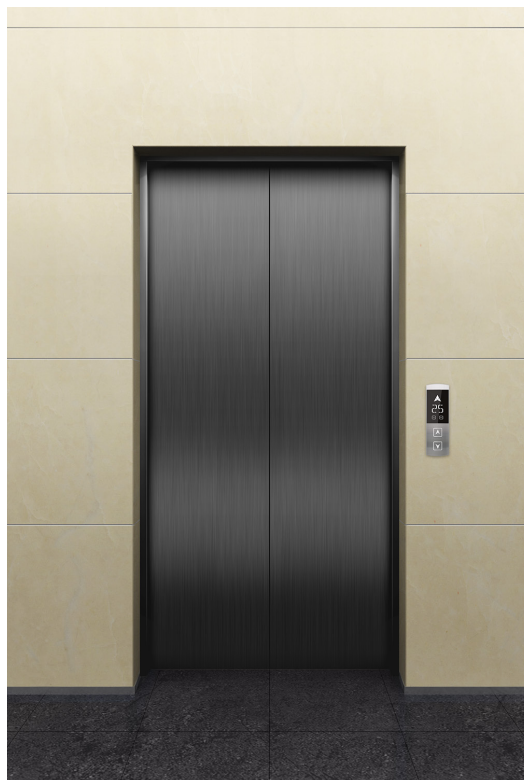


MORE MATERIALS

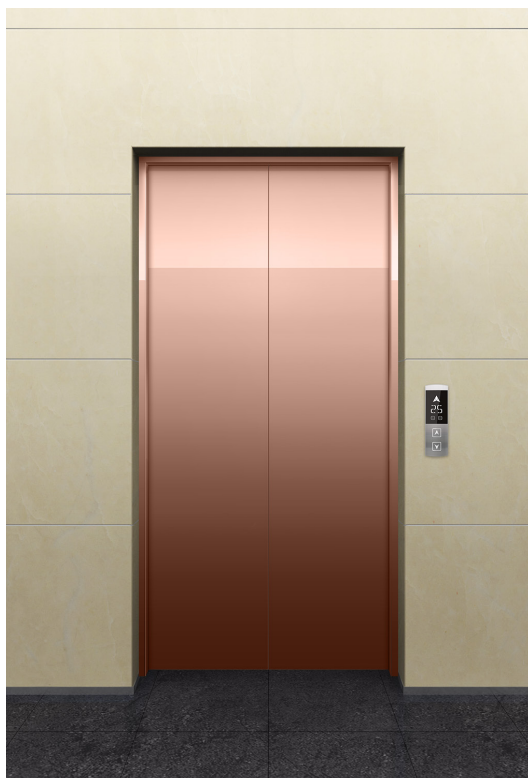
Titanium bronze hairline stainless steel



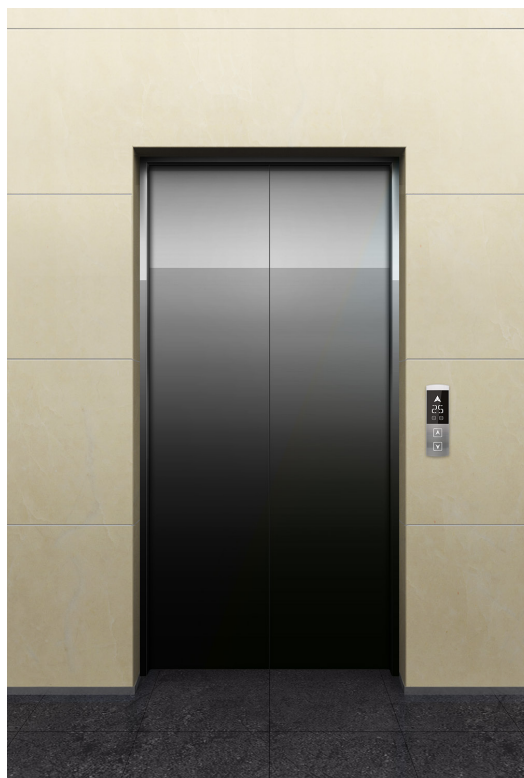
Titanium black hairline stainless steel



Titanium bronze mirror stainless steel



Titanium black mirror stainless steel



Built on a legacy of innovation, Otis invented the elevator safety brake in 1852, giving rise to the modern city and forever changing how people connect and thrive in a taller, faster, smarter world. Today, we're the world's leading elevator and escalator manufacturing, installation and service company. We can be found in many of the world's most recognizable buildings, as well as the busiest transportation hubs and retail centers – we're everywhere people are on the move. With a global maintenance portfolio of more than 2 million elevators and escalators, approximately 2 billion people are moved by our products every day. Headquartered in Connecticut, USA, Otis is 68,000 people strong, including 40,000 field professionals, all committed to meeting the diverse needs of our customers and passengers in more than 200 countries and territories worldwide. For more information, visit www.otis.com and follow us on LinkedIn, Instagram, Facebook and Twitter @OtisElevatorCo.