MITSUBISHI ELECTRIC
Changes for the Better

PASSENGER ELEVATORS

DESIGN GUIDE

Ceiling Design  Hall Design
Signal Fixtures  Observation Cars
Interior        Materials and Colors
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## Observation Cars

- NEXEZ/MRL Only  
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## Materials and Colors

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**Car Design Example**

- **Ceiling:** L210 (in above image) – Painted steel sheet [Y055: Dark gray] or L210S (optional) – Stainless-steel, hairline-finish
- **Walls:** Colored stainless-steel, hairline-finish (Bronze)
- **Transom panel:** Colored stainless-steel, hairline-finish (Bronze)
- **Doors:** Colored stainless-steel, hairline-finish (Bronze)
- **Front return panels:** Stainless-steel, hairline-finish
- **Kickplate:** Stainless-steel, hairline-finish
- **Flooring:** PR812: Dim-gray
- **Car operating panel:** CBV1-N732
- **Handrail:** YH-59S (three sides)
- **Mirror:** None

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**Design Change Variations**

- **Ceiling (L210S):** Panel: Stainless-steel, hairline-finish
  - **Walls:** Painted steel sheet [Y014: Red-violet]
  - **Flooring:** PR812: Dim-gray
  - **Handrail:** YH-59S (both sides)
  - **Mirror:** None

- **Ceiling (L210):** Panel: Stainless-steel, hairline-finish
  - **Walls:** Painted steel sheet [Y033: White]
  - **Flooring:** PR803: Gray
  - **Handrail:** YH-59M (three sides)
  - **Mirror:** YZ-55SN (Full height)

- **Ceiling (L210):** Panel: Painted steel sheet [Y005: Dark gray]
  - **Walls:** Stainless-steel, hairline-finish with etched pattern (EPA-2)
  - **Flooring:** PR810: Ocher
  - **Handrail:** YH-59S (three sides)
  - **Mirror:** YZ-52A (Half-size)

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**Car Design**

**Hall Design**

**Observation Cars**

**Materials and Colors**

- **Panel:** L210 (in above image) – Painted steel sheet [Y055: Dark gray] or L210S (optional) – Stainless-steel, hairline-finish
- **Lighting:** Downlights (LEDs)
- **Walls:** Colored stainless-steel, hairline-finish (Bronze)
- **Flooring:** PR812: Dim-gray
- **Handrail:** YH-59S (three sides)
- **Mirror:** None

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**Actual colors may differ slightly from those shown.**
Softly lit illuminated ceiling with a sparkling slitted frame

### L400

- **Ceiling (L400)**: Panel: Painted steel sheet (Y055: Dark gray)
- **Lighting**: Indirect lighting (LEDs)
- **Walls**: Stainless-steel, hairline-finish with etched pattern (EPA-4)
- **Transom panel**: Stainless-steel, hairline-finish with etched pattern (EPA-4)
- **Doors**: Stainless-steel, hairline-finish with etched pattern (EPA-4)
- **Front return panels**: Stainless-steel, hairline-finish
- **Kickplate**: Stainless-steel, hairline-finish
- **Flooring**: PR810: Ocher
- **Car operating panel**: CBV3-N712
- **Handrail**: YH-59M (three sides)
- **Mirror**: None

### Design Change Variations

- **Ceiling (L400)**: Panel: Painted steel sheet (Y055: Dark gray)
- **Walls**: Colored stainless steel, hairline-finish with etched pattern (Gold EPA-1)
- **Flooring**: PR812: Dim-gray
- **Handrail**: YH09S (both sides)
- **Mirror**: YZ-55SN (Full height)

- **Ceiling (L400)**: Panel: Painted steel sheet (Y055: Dark gray)
- **Walls**: Painted steel sheet (Y055: Dark gray)
- **Flooring**: PR803: Gray
- **Handrail**: YH-59M (three sides)
- **Mirror**: YZ-55SN (Full height)

- **Ceiling (L400)**: Panel: Painted steel sheet (Y055: Dark gray)
- **Walls**: Painted steel sheet (Y071: Neutral beige)
- **Flooring**: PR812: Dim-gray
- **Handrail**: YH-59S (three sides)
- **Mirror**: YZ-52A (Half-size)

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Car Design Example

- **Ceiling (L400)**: Panel: Painted steel sheet (Y055: Dark gray)
- **Walls**: Stainless-steel, hairline-finish with etched pattern (EPA-4)
- **Transom panel**: Stainless-steel, hairline-finish with etched pattern (EPA-4)
- **Doors**: Stainless-steel, hairline-finish with etched pattern (EPA-4)
- **Front return panels**: Stainless-steel, hairline-finish
- **Kickplate**: Stainless-steel, hairline-finish
- **Flooring**: PR810: Ocher
- **Car operating panel**: CBV3-N712
- **Handrail**: YH-59M (three sides)
- **Mirror**: None

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Actual colors may differ slightly from those shown.
**N300**  
Terraced design with illusion of increased ceiling height

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**Car Design Example**

Lighting: Central indirect lighting and downlights  
Walls: Painted steel sheet [Y016: Light brown]  
Transom panel: Painted steel sheet [Y016: Light brown]  
Doors: Painted steel sheet [Y016: Light brown]  
Front return panels: Stainless-steel, hairline-finish  
Kickplate: Stainless-steel, hairline-finish  
Flooring: PR803: Gray  
Car operating panel: CBV3-N732  
Handrail: YH59S (both sides)  
Mirror: YZ-SSSN (Full height)

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**Design Change Variations**

- **Ceiling (N300S)**  
  Panel: Stainless-steel, hairline-finish  
  Walls: Stainless-steel, hairline-finish with etched pattern (EPA-3)  
  Flooring: PR812: Dim-gray  
  Handrail: YH59S (both sides)  
  Mirror: None

- **Ceiling (N300)**  
  Panel: Painted steel sheet [Y033: White]  
  Walls: Stainless-steel, hairline-finish with etched pattern (EPA-3)  
  Flooring: PR812: Dim-gray  
  Handrail: YH59S (both sides)  
  Mirror: None

- **Ceiling (N300)**  
  Panel: Painted steel sheet [Y033: White]  
  Walls: Painted steel sheet [Y116: Blue]  
  Flooring: PR812: Dim-gray  
  Handrail: YH59S (three sides)  
  Mirror: YZ-55SN (Full height)

- **Ceiling (N300)**  
  Panel: Painted steel sheet [Y033: White]  
  Walls: Painted steel sheet [Y004: Beige]  
  Flooring: PR803: Gray  
  Handrail: YH-59S (three sides)  
  Mirror: YZ-SSSN (Full height)

- **Ceiling (N300)**  
  Panel: Painted steel sheet [Y033: White]  
  Walls: Painted steel sheet [Y004: Beige]  
  Flooring: PR803: Gray  
  Handrail: YH-59S (three sides)  
  Mirror: YZ-53A (2 mirror set)
Ceiling Variation & Car Finish

**SO0**  
**Simple and easy to coordinate with various car designs**

**Car Design Example**
- Ceiling (SO0): Painted steel sheet [Y033: White] with a milky white resin
- Lighting: Central lighting
- Walls: Stainless-steel, hairline-finish
- Transom panel: Stainless-steel, hairline-finish
- Doors: Stainless-steel, hairline-finish
- Front return panels: Stainless-steel, hairline-finish
- Kickplate: Aluminum
- Flooring: PR803: Gray
- Car operating panel: CBV1-N712
- Handrail: YH-59S (three sides)

**FE10**  
**Ceiling with emergency trap door for EN81-72**

**NEXIEZ-MRL Only**

**Car Design Example**
- [Side]: Milky white resin panels
- Lighting: Lighting on both sides

*Not applicable to observation car.

Note: This ladder will be used for rescue operation in case of an emergency.

Interior

**Mirrors**
- YZ-52A  
  Half-size
- YZ-53A  
  2-mirror set
- YZ-55SN  
  Full height

**Handrails**
- YH-59S  
  (Stainless-steel, hairline-finish)
- YH-59M  
  (Stainless-steel, mirror-finish)
- YH-59G  
  (Stainless-steel, mirror-finish [Gold])
- YH-57S  
  (Stainless-steel, hairline-finish)

Actual colors may differ slightly from those shown.
Car Operating Panels

For side wall

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<th>Button line-up</th>
</tr>
</thead>
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<td>Illumination colors</td>
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<tr>
<td>Standard</td>
</tr>
<tr>
<td>Yellow-orange</td>
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<tr>
<td>CBV1</td>
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<table>
<thead>
<tr>
<th>Segment LED indicator</th>
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<tbody>
<tr>
<td>CBV-N712 <strong>1, 2, 4</strong> (CBV-N717) <strong>1, 3, 4</strong></td>
</tr>
<tr>
<td>CBV-N722 <strong>1, 2</strong> (CBV-N723) <strong>1, 3</strong></td>
</tr>
<tr>
<td>CBV-N732 <strong>1, 2</strong> (CBV-N737) <strong>1, 3</strong></td>
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<tr>
<td>CBV-N718 <strong>1, 2, 4</strong> (CBV-N717) <strong>1, 3, 4</strong></td>
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<tr>
<td>CBV-N728 <strong>1, 2</strong> (CBV-N723) <strong>1, 3</strong></td>
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<tr>
<td>CBV-N738 <strong>1, 2</strong></td>
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</table>

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>CBVF-N229LC</td>
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<tr>
<td>CBVF-N229S</td>
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<table>
<thead>
<tr>
<th>LCD indicator</th>
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<tbody>
<tr>
<td>CBVF-N229S</td>
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</table>

<table>
<thead>
<tr>
<th>For EN81-70</th>
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<td>CBV-N738 <strong>1, 2</strong></td>
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<td>LCD indicator</td>
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<td>CBVF-N229S</td>
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<td>CBVF-N229S</td>
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<table>
<thead>
<tr>
<th>Keypad type for EN81-70</th>
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</tr>
<tr>
<td>LCD indicator</td>
</tr>
<tr>
<td>CBVF-N229L</td>
</tr>
</tbody>
</table>

Stainless-steel matte buttons with white ring
- Numbers: Flat
- Star: Tactile
- Minus: Tactile

Notes:
*1 The symbol ■ is replaced with a number representing illumination color (e.g., CBV1, CBV3, etc.). Please refer to page 11 for illumination colors.
*2 Faceplates with stainless-steel, mirror-finish are also available (optional).
*3 Please consult our local agents for details.
*4 The types in parentheses ( ) show auxiliary car operating panels (optional).
*5 The design is slightly different from the above images.
*6 The design is slightly different from those shown.
Entrance Finish

**E-102** Narrow Jamb  
Stainless-steel, hairline-finish  
See-through doors  
PIV1-A1010N

**E-212** Square Jamb with Transom Panel  
Stainless-steel, hairline-finish  
See-through doors  
HLV-A315

**E-202** Square Jamb / **E-302** Splayed Jamb  
Stainless-steel, hairline-finish  
Painted steel sheet (Y014: Red-violet)  
PIH-D417

**E-312** Splayed Jamb with Transom Panel  
Stainless-steel, hairline-finish  
SUS-HL

Entrance Design Example

- Jamb: Stainless-steel, hairline-finish
- Doors: Stainless-steel, hairline-finish
- Hall position indicator and button: HBV1-C710N

Entrance Design Example of E-302

- Jamb: Stainless-steel, hairline-finish
- Doors: Painted steel sheet (Y014: Red-violet)
- Hall position indicator: PHH-D417
- Hall button: HBV1-C710N

Entrance Design Example of E-312

- Jamb: Stainless-steel, hairline-finish
- Transom panel: Stainless-steel, hairline-finish
- Doors: See-through doors
- Hall lantern: HLV-A315
- Hall button: HBV1-C710N

Entrance Design Example of E-312

- Jamb: Stainless-steel, hairline-finish
- Transom panel: Stainless-steel, hairline-finish
- Doors: SUS-HL
- Hall position indicator: PID-D417
- Hall button: HBV1-C710N

Actual colors may differ slightly from those shown.
Hall Signal Fixtures

Hall position indicators and buttons

Segment LED indicator

With plastic case

Standard

PIV-A1010N
PIV-A1010B

PIV-C710N
PIV-C720N

PIV-C766N
PIV-C776N

PIV-C730N
PIV-C740N

Dot LED indicator

PIV-A1020N
PIV-A1020B

PIV-A1030N
PIV-A1030B

LCID indicator

PIH-C216 (10.4-inch)

PIH-C226 (15-inch)

Note:

*1: Some letters of the alphabet are not available. Please consult our local agents for details.
*2: Dot LED indicators are available (optional). Please consult our local agents for details.
*3: The symbol ■ is replaced with a number representing illumination color (e.g., , PIV1, PIV3, etc.). Please refer to button line-up on this page for illumination colors.
*4: Faceplates with stainless-steel, mirror-finish are also available (optional). Please consult our local agents for details.
*5: These hall position indicators and buttons, or hall buttons are applicable to EN81-70 compliant elevators. The images shown here are the EN81-70 compliant type. However, the hall position indicators and buttons are not applicable to EN81-70 compliant elevators in multi-car group control.
*6: Only elevators status messages are available.

Hall lanterns

HLV-A31S
HLH-A31S
HLV-A16S
HLH-A16S

Hall position indicators

PIH-D415
(Dot LED indicator)

PIH-D417
(Segment LED indicator)

(Half into transom panel)

PIH-C117 (5.7-inch)

PIH-C216 (10.4-inch)

PIH-C226 (15-inch)

Button line-up

Tactile

Standard

PIV/PIV3/PIV5
PIV1/PIV3/PIV5

PIV1/PIV3/PIV5

Cross-section of boxless fixtures

These hall signal fixtures can be easily mounted on the wall surface without having to cut into the wall to embed the back box.

Actual colors may differ slightly from those shown.
10.4-inch Touch Screen

Surface mounted type

Keypad

Dot LED display (orange when illuminated)

HSVF-C212
HSVF-C222
HSVF-C232

With accessibility button

Card reader mount option

Card reader mount option is available for all left fixtures.

Keypad

Stainless-steel matte buttons
- Numbers: Flat
- Star: Tactile
- Minus: Flat

Stainless-steel matte buttons
- Numbers: Flat
- Star: Tactile
- Minus: Tactile
- Accessibility symbol: Tactile

LCD display (5.7-inch)

HSVF-C264
HSVF-C274
HSVF-C284

With accessibility button

With speaker for audio guidance

Notes
*1: Please consult our local agents for the production terms, etc.
*2: Card reader is to be supplied by customer. Please consult our local agents for details.

For details of designs and other options, refer to the ΣAI-2200C brochure.
Natural light gives the car a spacious atmosphere

Glass Arrangements

- NY-30A: Rear & both sides
- NY-30B: Rear
- NY-30C: Both sides
- NY-30D: Rear & one side
- NY-30E: Rear & one side

Ceiling: L2105
Lighting: Downlights (LEDs)
Mullions (interior): Stainless-steel, hairline-finish
Mullions (exterior): Painted finish (N5.5: gray)
Windows: Transparent, flat glass
Glass frames: Aluminum
Transom panel: Stainless-steel, hairline-finish
Doors: Stainless-steel, hairline-finish with glass window
Front return panel: Stainless-steel, hairline-finish
Kickplate: Stainless-steel, hairline-finish
Flooring: PR812: Dim-gray
Car operating panel: CBV1-N712
Handrail: Stainless-steel, hairline-finish (YH-55S)

Observation Cars
NEXIEZ - MRL Only

Actual colors may differ slightly from those shown. Please consult our local agents for finishes, production terms, etc. of the cars shown in this page.
### Car Finish Application Table

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<th>Material/Finishes</th>
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<th>Transom Panel</th>
<th>Doors</th>
<th>Entrance Finish</th>
<th>Ceiling</th>
<th>Flooring</th>
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### Hall Finish Application Table

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<th>Hall Transom Panel</th>
<th>Hall Jamb</th>
<th>Entrance Door</th>
<th>Ceiling</th>
<th>Flooring</th>
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<td>Durable vinyl tiles</td>
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<td>Aluminum</td>
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<tr>
<td>Painted steel sheet</td>
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<td>Painted steel sheet</td>
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<tr>
<td>Stainless-steel, hairline-finish with etched pattern*2</td>
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<tr>
<td>Painted finish</td>
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</tbody>
</table>

### Notes:

*1: Etching pattern EPA-1~6 only
*2: Etching pattern EPA-1~3 only
*3: Painted steel sheet may not be available for front return panel depending on the manufacturing factory, please consult our local agents for details.
*4: Only available in dark gray
*5: Please consult our local agents for the production terms, etc.
State-of-the-Art Factories...
For the Environment. For Product Quality.

Mitsubishi Electric elevators and escalators are currently operating in approximately 90 countries around the globe. Built placing priority on safety, our elevators, escalators and building system products are renowned for their excellent efficiency, energy savings and comfort. The technologies and skills cultivated at the Inazawa Works in Japan and 12 global manufacturing factories are utilized in a worldwide network that provides sales, installation and maintenance in support of maintaining and improving product quality.

As a means of contributing to the realization of a sustainable society, we consciously consider the environment in business operations, proactively work to realize a low-carbon, recycling-based society, and promote the preservation of biodiversity.

ISO9001/14001 certification

Mitsubishi Electric Corporation Inazawa Works has acquired ISO 9001 certification from the International Organization for Standardization based on a review of quality management. The plant has also acquired environmental management system standard ISO 14001 certification.

Mitsubishi Elevator Asia Co., Ltd. has acquired ISO 9001 certification from the International Organization for Standardization based on a review of quality management. The plant has also acquired environmental management system standard ISO 14001 certification.

Eco Changes is the Mitsubishi Electric Group’s environmental statement, and expresses the Group’s stance on environmental management. Through a wide range of businesses, we are helping contribute to the realization of a sustainable society.

Safety Tips: Be sure to read the instruction manual fully before using this product.