

## Hallway



For those guests with low vision, the carpet is designed to bring out high contrast sensitivity.  
(High contrast creates easy-to-see borderlines.)

▼ Voice navigation system for blind people or people with low vision.

Elevator halls for both lower & higher floors have speakers embedded in the ceilings (total of 6 spots). At check-in, the guest will receive a signal aid (small device). When turned on, the guest can hear the audio navigation broadcast.

※If the guest has his/her own device, the broadcast can be heard.  
There are about 3,000 places in Japan and 500 places in Tokyo that have adopted this audio navigation system.

The guest will hear the guidance in this order. (English version is also available.)

- This is the elevator hall for the 2<sup>nd</sup> to the 30<sup>th</sup> floor
- This is the elevator hall for the 30<sup>th</sup> to the 45<sup>th</sup> floor.
- Room 3001 through 3015 are on the same side of the speaker.
- Room 3035 through 3018 are on the same side of the speaker.



All lighting in the hallways and elevator halls on the Universal Room floors is intentionally set brighter than on other room floors.

Tactile 3-D room number plates with finger-friendly surfaces



Controlled door open/close system  
(Up to a 60 degree angle, the door closes slowly, then it closes at regular speed.)

For those with low vision, the wall is painted in white and all panels are in black for high contrast sensitivity

