

REDUCED HEIGHT OF THE CONTAINER, INCREASED SAFETY

The evolution of the side loading container

THE STATIONARY BIG VOLUME ROTOMOLD SIDE LOADING CONTAINER

big.bin^{2.9}



A photograph of a city street lined with palm trees. In the foreground, a row of four recycling bins is parked on the sidewalk. The bins are grey with different colored lids: blue, yellow, and green. A person is walking on the sidewalk in the middle ground. In the background, there are cars, a bus, and various street signs. A green text box is overlaid on the right side of the image.

INCREASED SAFETY
reduced height
of the container

REDUCED HEIGHT OF THE CONTAINER
INCREASED SAFETY, LESS RISK OF COLLISION

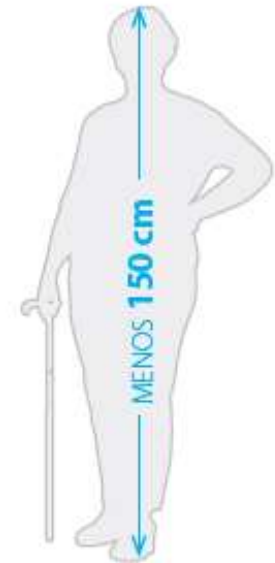
Did you know that... ?



↗ **91,1%** OF WOMEN
OF ALL AGES
MEASURE
LESS THAN **170cm**



↗ **49,8%** OF WOMEN
OF ALL AGES
MEASURE
LESS THAN **160cm**



↗ **7,7%** OF WOMEN
OF ALL AGES
MEASURE
LESS THAN **150cm**

*Source: Web Instituto Nacional de Estadística

LOWER HEIGHT OF THE CONTAINER
BIG BIN 2.9 the lowest on the market

OTHER CONTAINERS
HEIGHT **1,7m**

FORMATO VERDE **big.bin**
HEIGHT **1,5m**



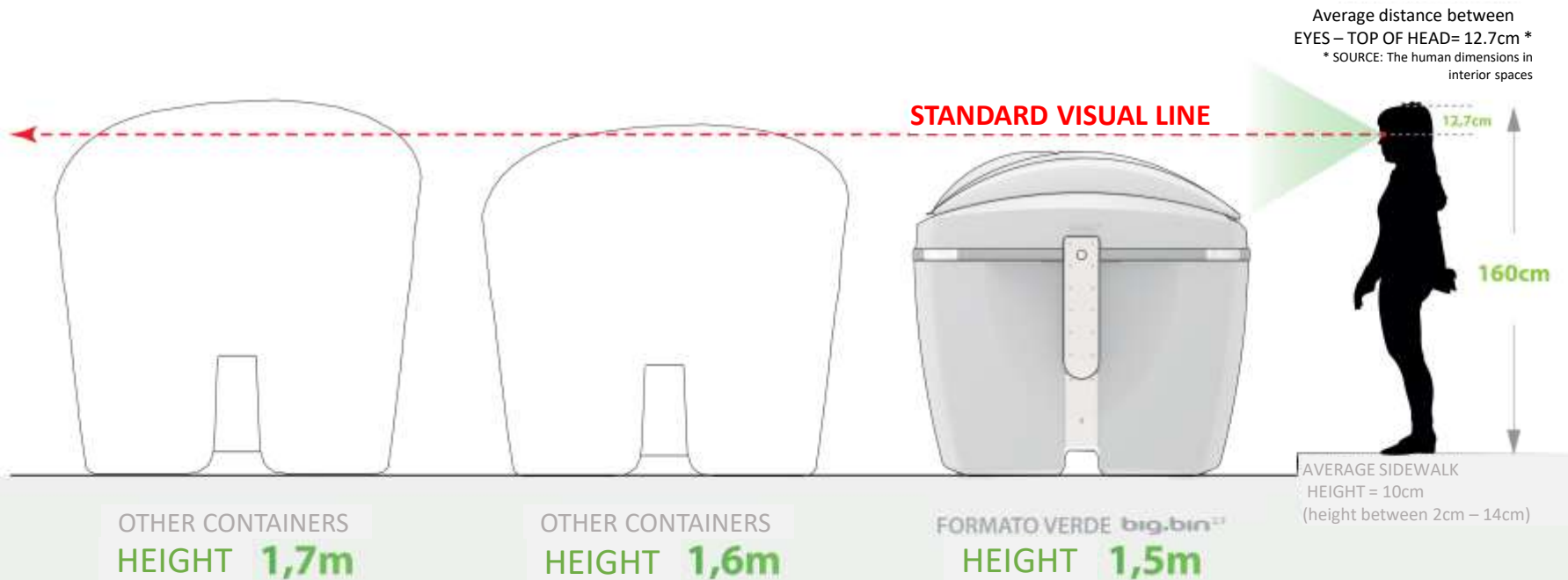
LOWER HEIGHT OF THE CONTAINER
BIG BIN 2.9 the lowest on the market

OTHER CONTAINERS
HEIGHT **1,6m**

FORMATOVERDE **big.bin**
HEIGHT **1,5m**



LOWER HEIGHT OF THE CONTAINER
BIG BIN 2.9 the lowest on the market





LOWER HEIGHT OF THE CONTAINER

lower less visual barriers

- **Less risk of accidents:** the container allows you to see the traffic over the container, especially when it is next to pedestrian crossings.
- **Greater visibility for the driver of the truck:** makes it easier to see the surroundings during unloading operation.
- The citizen stops walking between two walls (**alley effect**)
- Facilitates the view of shop windows and portals.