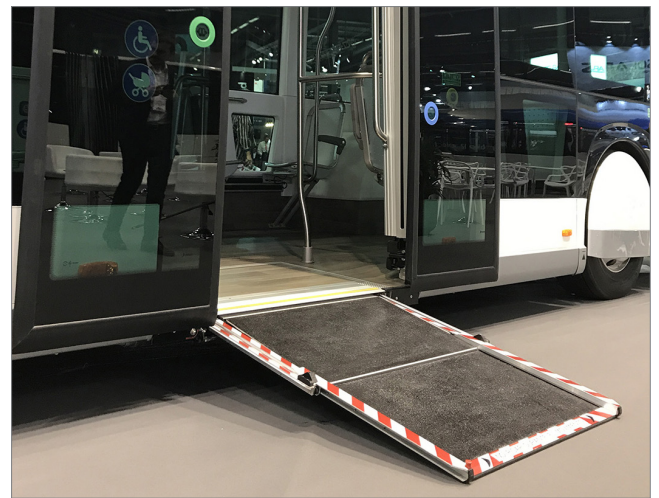
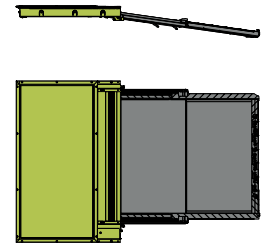


RT1

DUAL TELESCOPIC RAMP Integrated in the vehicle floor

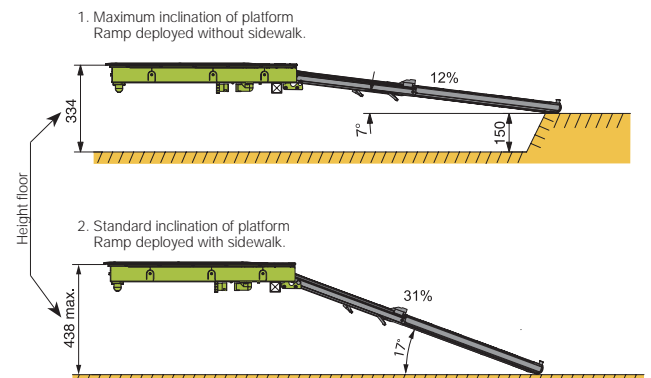


DESCRIPTION

- The telescopic RT1 ramp is a powered ramp with a telescopic mechanism that provides a long platform.
- Integrated into the vehicle floor.
- The RT1 ramp works fully automatic and allows manual operation when needed.
- For urban, intercity and minibus.
- Includes sensitive edge and step detection sensor for utmost safety.
- Unfolded platform of 1.050 mm
- Easy maintenance.
- Compatible with new Masats Evolution electronics, prepared for predictive maintenance or standard Masats ECU.

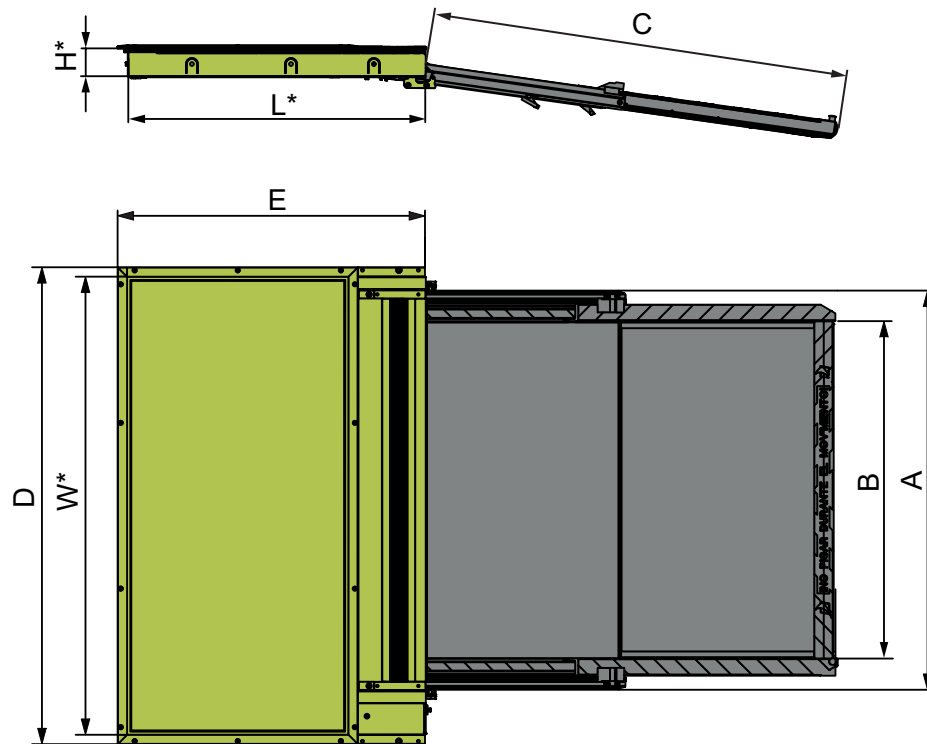
ADVANTAGES

- Access to the mechanism from inside of the bus.
- Good adaptation with the floor of the vehicle.
- High level of corrosion resistance.
- No step when entering.
- Its telescopic configuration allows to offer a longer platform, which results in a lower inclination, and an easier and more comfortable access.



RT1

DUAL TELESCOPIC RAMP Integrated in the vehicle floor



A	963 mm
B	814 mm
C	1.050 mm
D	1.150 mm
E	746 mm
H*	70 mm
L*	726 mm
W*	1.120 mm

TECHNICAL DATA

- Operating voltage: 12V / 24V
- Load capacity: 350 kg
- Weight: 75,5 kg
- Installation size: L 726 mm x W 1.120 mm x H 78 mm
- Transmission by brushed motor and encoder.
- Temperature range: -30°C a +70°C
- Pursuant to regulation R107 y R118.

* Installation dimensions.