



Webasto Stand Solo

The Webasto Stand Solo is the ideal complement to your Webasto charging station



The Webasto Stand Solo is designed for mounting a single Webasto charging station and impresses with these benefits:

- Corrosion-resistant due to additional electrocoating and powder coating of the steel stand
- Safe operation thanks to earthed connection
- Easy installation due to separate cover
- Mountable on a concrete foundation
- Scope of delivery: stand, screw kit, cover, operating instructions

Technical specifications	
Variant	Webasto Stand Solo (Mounting of one charging station)
Dimensions without adapter plate (W x H x D) (mm)	250 x 1497 x 120
Dimensions with adapter plate (W x H x D) (mm)	300 x 1505 x 190
Weight (kg)	19
Corrosion Protection	IEC 60068-2-52 severity 2
Material	Steel
Colour	Pillar: RAL 9007 Cover: Black RAL 9017

The Krinner earth screw makes it even easier to install the stand without earth and concrete work.

The adapter plate connects the Krinner earth screw to the Webasto Stand Solo.

Technical specifications	
Dimensions (W x H x D) (mm)	300 x 6 x 190
Weight (kg)	2,5
Corrosion Protection	By hot-dip galvanizing in accordance with DIN EN 1461 and DIN EN ISO 14731, Part 1, 2
Material	Steel
Required fixing material	Krinner earth screw KSF M 76 x 1300 - M16



Webasto Stand Duo

The Webasto Stand Duo is the ideal complement to your Webasto charging stations



The Webasto Stand Duo is designed for mounting two Webasto charging stations and impresses with these benefits:

- Corrosion-resistant due to additional electrocoating and powder coating of the steel stand
- Safe operation thanks to earthed connection
- Easy installation due to separate cover
- Mountable on a concrete foundation
- Scope of delivery: stand, screw kit, cover, operating instructions

Technical specifications	
Variant	Webasto Stand Duo (Mounting of two charging stations)
Dimensions without adapter plate (W x H x D) (mm)	250 x 1497 x 120
Dimensions with adapter plate (W x H x D) (mm)	300 x 1505 x 190
Weight (kg)	19
Corrosion Protection	IEC 60068-2-52 severity 2
Material	Steel
Colour	Pillar: RAL 9007 Cover: Black RAL 9017

The Krinner earth screw makes it even easier to install the stand without earth and concrete work.

The adapter plate connects the Krinner earth screw to the Webasto Stand Duo.

Technical specifications	
Dimensions (W x H x D) (mm)	300 x 6 x 190
Weight (kg)	2,5
Corrosion Protection	By hot-dip galvanizing in accordance with DIN EN 1461 and DIN EN ISO 14731, Part 1, 2
Material	Steel
Required fixing material	Krinner earth screw KSF M 76 x 1300 - M16



Webasto Stand Slim



The Webasto Stand Slim is designed for mounting the Webasto Pure or Webasto Live charging station. Thanks to its simplicity, it is the perfect solution for domestic applications.

Key facts at a glance:

- Corrosion-resistant due to additional electrocoating and powder coating
- of the steel stand
- Safe operation thanks to earthed connection
- Easy Installation due to separate cover
- Mountable on a concrete foundation
- Scope of delivery: stand, screw set, cover, operating instructions

Technical specifications	
Dimensions including mounting plate (W x H x D) (mm)	260 x 1500 x 150
Weight (kg)	20
Finish	2 layer coating (Electrophoretic and powder)
Corrosion resistance according salt spray test	ISO 9227 NSS with test duration 240 hours
Material	Steel
Colour	Signal Black: RAL 9004