SMART
POWER
DESIGN

SIDE SKIRTS
SMART FORTWO 453

User Manual | Smart Power Design

Side Skirts Smart Fortwo 453

Photo 1: The Side Skirts for Smart Fortwo 453 by Smart Power Design
(the left one)

Parts list

2 x Side Skirts

4 x Screws

Instructions

1. Check the parts for damages before mounting. Then put on the car, without pulling off the protective plastic tape, the Side Skirts to check how they fit. Remove the protective tape and place it in the right place and push hard.
2. Clean the area of the parts from dirt and wax, in order the adhesion being good.
3. Only if the fitment is ok, then please pull out the protective plastic film and fit the Side Skirts on the car.
4. Please assemble these parts only with a temperature of more than 20° Celsius (also the surface of the vehicle must have this temperature).
5. Carefully place over the original side skirts, the Smart Power Design's Side Skirts and press firmly and secure it with 1 (one) screw at the front and another at the rear, see Photo 2 and 3.
6. Do not wash the Smart car for a day.

Note: For a better installation and application please remove the double adhesive tape and put on the Side Skirts some Polyerathane glue. Please attach it with paper adhesive tape. After 24 hrs. you can remove the paper adhesive tape.

Photo 2

Photo 3

Side Skirts in other colors

Enjoy what you have just installed. We hope that you are not going to like it but to love it as it fits perfectly on your lovely Smart Fortwo 453. Give us a review here: http://bit.ly/Site-Review

We would like to thank you for purchasing from Smart Power Design a company specialized in Smart Tuning and Accessories.

If you have any problem or questions feel free to contact us via email at: info@smart-power-design.de or sales@smart-power-design.com or via telephone at: 0049-711-217-20291.

Company Information

Smart Power Design
Möhringer Str. 93 – Stuttgart
Zip: 70199 – Germany

Email: info@smart-power-design.de
         sales@smart-power-design.de
Telephone: 0049 711 217 20291
Website: www.smart-power-design.de

Follow us