

# HOPPE Quick-Fit connection

## Quick-Fit

Door handle fitting  
in about 8 seconds only

### Time is money!

### Saving time and money with the tried and tested HOPPE Quick-Fit connection

Installing a door handle usually involves many steps and manual operations. It can be a time consuming and tedious process. However, door handles with the **HOPPE Quick-Fit connection** are installed in just one simple movement. It is quick, easy and secure.

A fundamental part of this innovative product developed by HOPPE is a blocking mechanism in the receiver handle that holds the solid spindle firmly and without play. Using a solid spindle allows the complete spindle width to transmit the maximum torque movement.

The HOPPE Quick-Fit spindle works smoothly as an adjustable axial connection. It is tested according to DIN EN 1906 and is suitable for a variety of door leaf thicknesses.

You can find HOPPE Quick-Fit connection films (assembly and disassembly) at [www.hoppe.com](http://www.hoppe.com). If you have any questions please get in touch with your HOPPE contact person.



### Advantages of the HOPPE Quick-Fit connection:

- Fitted in **75% less time** than a conventional fitting
- Play-free and durable handle connection through integrated blocking mechanism in the receiver handle
- No need for assembly tools or a grub screw
- Solid spindle for maximum torque transmission
- Easily adjustable axial handle fitting tested to DIN EN 1906
- Suitable for a range of door leaf thicknesses
- Quick and easy to remove



### Important:

HOPPE Quick-Fit products must not be combined with spindles from other manufacturers!

European Patent **EP 1683933**

U.S. patent **no. 7,686,357**

HOPPE Quick-Fit connection