

The new guide rail

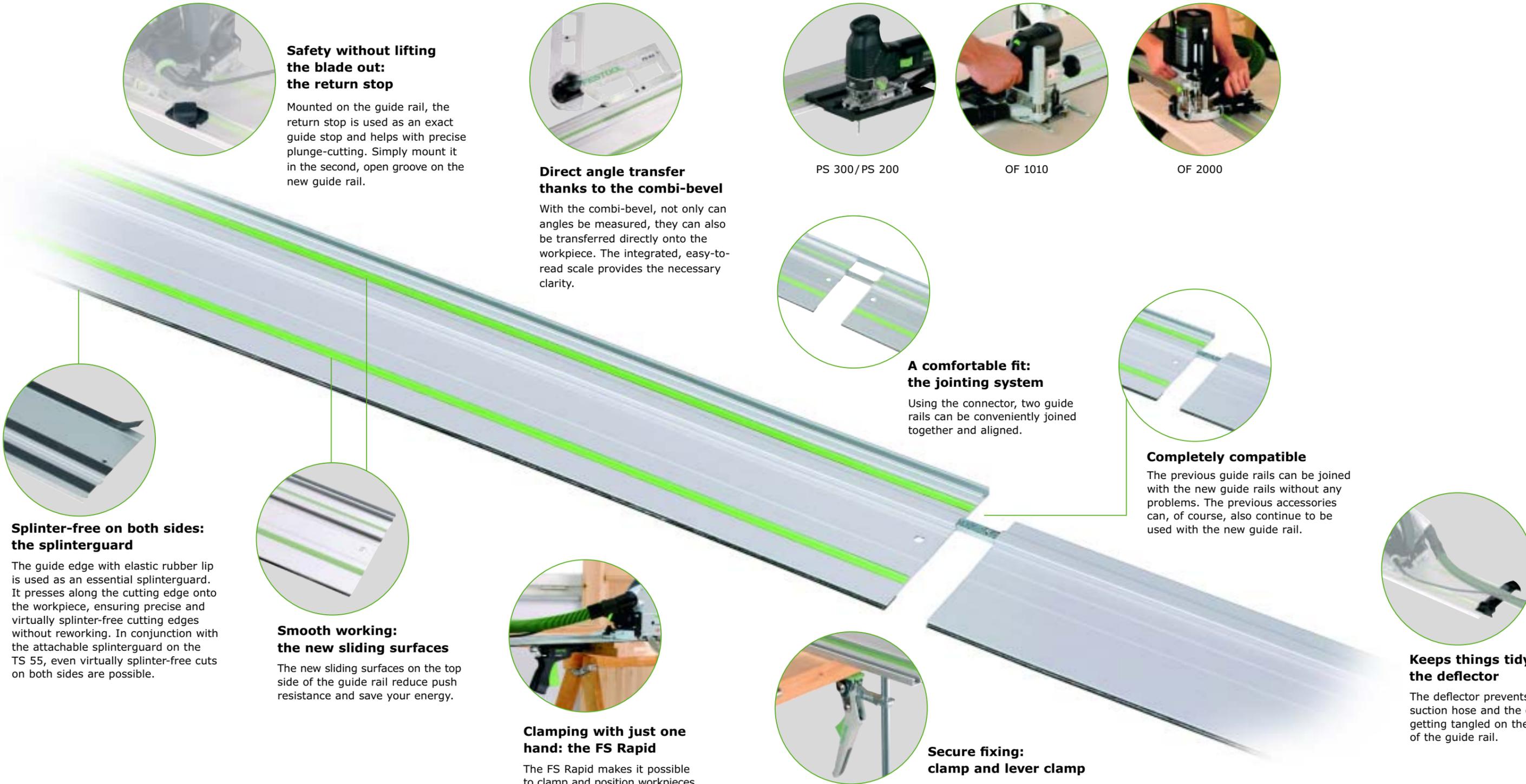
All benefits at a glance

Proven and improved.

We have now significantly improved our established guide rail. Well-designed details make your day-to-day work easier and lead to high-quality results in little time. The previous guide rails together with their accessories are completely compatible with the new guide rail. As usual, working with Festool means working with a system.

Easy-to-combine

The new guide rail can easily be combined with the previous guide rail system. The accessories and guide rails can be used together with the appropriate adapters – regardless of whether you use our established guide rails or our new ones. The LR 32 hole series system makes routing a row of holes for shelves and false floors amazingly simple. As usual, you can also use the new guide rail for circular saws, jigsaws and routers. For example, for our OF 1010 and OF 2000 routers or our PS 300 jigsaw.



Safety without lifting the blade out: the return stop

Mounted on the guide rail, the return stop is used as an exact guide stop and helps with precise plunge-cutting. Simply mount it in the second, open groove on the new guide rail.



Direct angle transfer thanks to the combi-bevel

With the combi-bevel, not only can angles be measured, they can also be transferred directly onto the workpiece. The integrated, easy-to-read scale provides the necessary clarity.



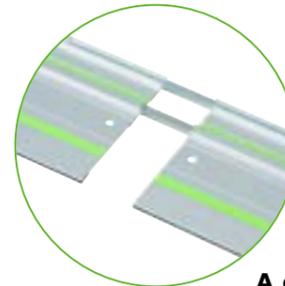
PS 300/PS 200



OF 1010



OF 2000



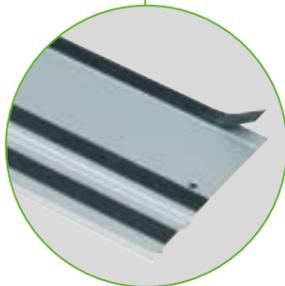
A comfortable fit: the jointing system

Using the connector, two guide rails can be conveniently joined together and aligned.



Completely compatible

The previous guide rails can be joined with the new guide rails without any problems. The previous accessories can, of course, also continue to be used with the new guide rail.



Splinter-free on both sides: the splinterguard

The guide edge with elastic rubber lip is used as an essential splinterguard. It presses along the cutting edge onto the workpiece, ensuring precise and virtually splinter-free cutting edges without reworking. In conjunction with the attachable splinterguard on the TS 55, even virtually splinter-free cuts on both sides are possible.



Smooth working: the new sliding surfaces

The new sliding surfaces on the top side of the guide rail reduce push resistance and save your energy.



Clamping with just one hand: the FS Rapid

The FS Rapid makes it possible to clamp and position workpieces with just one hand.



Secure fixing: clamp and lever clamp

A secure and stable hold on workpieces can be achieved with the clamp and the lever clamp, which can be conveniently secured in the groove on the guide rail. The notches on the lever clamp guarantee stability even in the event of strong movement.



Keeps things tidy: the deflector

The deflector prevents the suction hose and the cable getting tangled on the end of the guide rail.