

200 200 RACINGLINE THE LITTLE ONES

THE SURFACE

All Slotfire wooden racing tracks combines a high quality finish. Two-component polyurethane coating gives your Slotfire a unique finish. No reflection of light and a very fine-grained road are the keys to long-lasting fun.

THE DESIGN

The 200 and the 200 »Racingline« combines the module and the rail design, so for the future expansion of the imagination and the possibilities are no limits. Most of the curves are made asymmetrical. The slot is drilled in the direction inside of the curve. Thus, the drift region increases in the marginal zone of 10 cm at max. 15 cm. The track pitch is 110 mm.

The 200 in the execution »Racingline« allows a maximum of eight drivers digitally controlled race. Turnouts from bends and outputs, as well as on the straights allow overtaking on real race tracks. For accident-free gameplay mode provides the »anti-collision«, which prevents collision of vehicles when overtaking.

THE TIMEMEASSUREMENT

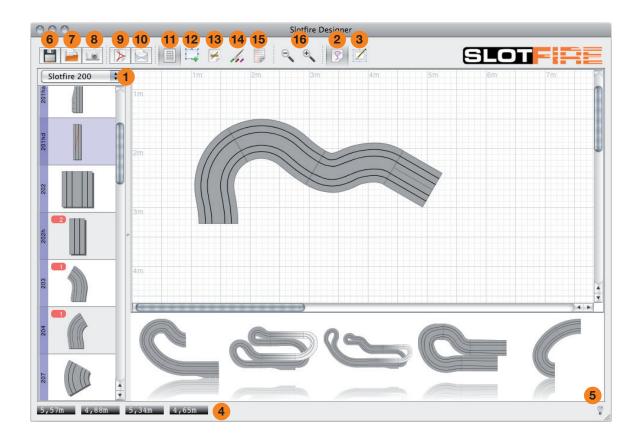
- » Racebox mini: It forms the link between the track and your computer. It is available in the variants »Racebox mini intern«, built into the connection module or as an external device for installation outside of the modules. Both models have connections for starting light and the chaos button. The connection to the computer is done by USB.
- » Slottronic d-Race: Digital Managenment racing for up to eight vehicles at a time and unlimited driver
- » Racebox with the software »Race«: A perfect duo for the timing on our analog paths The Racebox allows the software, »Race« not only the management of the driver – even the power supply can be controlled by the software for each lane. The use of simpler and thus cheaper power supplies is therefore possible.

THE CONNECTION MODULE

The Slotfire connection modules have much in them! In the cable channels several meters cables are laid. Each track is individually supplied with electricity. For the three-pin sockets handle (black, yellow, red) are mounted, in which only the hand controller have toyour < be plugged.



ONLINE TRACK DESIGNER



- 1 Choose the track system
- 2 Plan the track you
- 3 Plan the available space here
- 4 Here you can see the trace lengths
- 5 Use our web suggestions here
- 6 Save
- 7 Load
- 8 Take Screenshot

- 9 Create PDF
- 10 send draft to Slotfire
- 11 Toggle grid
- 12 Hide room
- 13 Track dimensions hide
- 14 Color lines
- 15 Hide module list
- **16** Zoom
- » Click here to go directly to the online track designer.