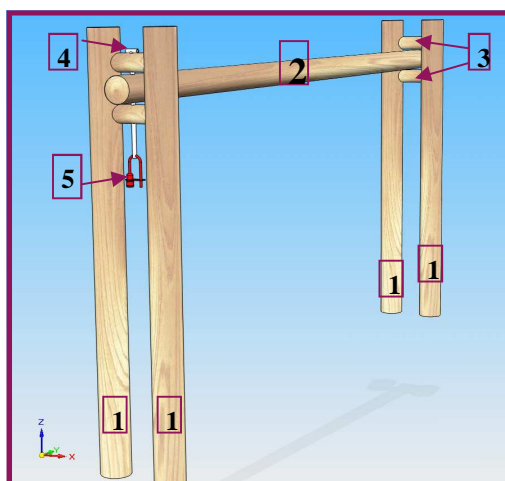


# PRODUCT DATASHEET

## STANDARD SLIDING GATE—Ref BV 103

March 2012



- 1 Round post Ø 14 cm
- 2 Sliding round rail Ø 12 cm
- 3 Wooden horizontal elements Ø 8 cm
- 4 Rod
- 5 Safety padlock



### DESCRIPTION

Round rail, Ø 12 cm  
Round posts Ø 14 cm in 2.00 m

Height of the rail above ground: 1.10 m  
Passage width: up to 4.00 m

Weight : maximum 136 kg maximum (according to the passage length)

### ACCESSORIES

Locking system  
Reception posts in option

### PACKING

Maximum length 4 m

Wood specie: **DOUGLAS fir**, pressure treated wood with chromium and arsenic free preservatives according the **standard EN 335 - PEFC** certificated wood. **10-year guarantee** against fungus and cryptogam attack.



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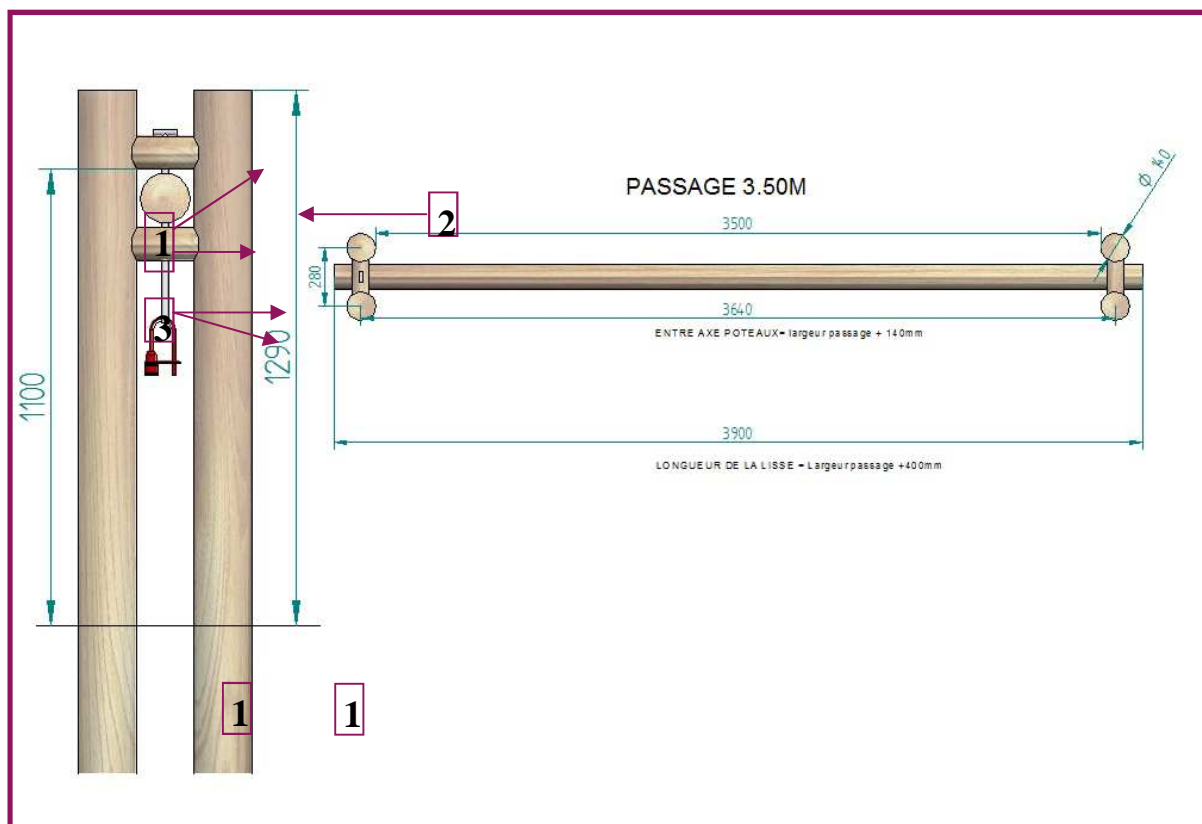
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EQUIPEMENTS

# TECHNICAL DATASHEET

Instructions for assembly into normal conditions

STANDARD SLIDING GATE Ref. BV 103

## OVERVIEW INSTALLATION



## POSTS INSTALLATION

- 1 Stick the 2 pre-mounted posts** into the ground (if necessary, seal into concrete in crown) to reach a 1.30 m aboveground height.
- 2 Place the rail.**
- 3 Place the rod and the safety padlock.**

In case of the option with the reception posts:

- 4 Stick the 2 pre-mounted posts** into ground (if necessary seal into concrete in crown) to reach a 1.30 m aboveground height at a distance  $\geq$  to the half of the rail.