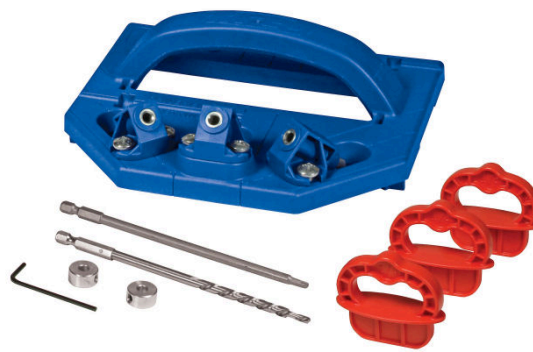


## KREG DECK JIG DRILL MOULD



**€59,99 (excl. VAT)**

Build decks without screw holes in the surface with the Kreg Deck Jig drill help. The Deck Jig uses a fast, convenient method.

Lay terraces without screw holes in the surface with the Kreg Deck Jig drilling aid. The Deck Jig galvanizes the screws just below the corners of the decking board. The screws are turned diagonally into the shelf and beam, which ensures an extremely strong construction. This way you avoid protruding screws and splinters in the surface. The Kreg Deck Jig system is suitable for use with both (hard) wood and composite. These screws are tightened with the Kreg screwdriver bit. Precision, screw after screw!

**SKU:** KRE-KJDECKSYS20

## GALERIJAFBEELDINGEN



Lay terraces without screw holes in the surface with the Kreg Deck Jig drilling aid. The Deck Jig galvanizes the screws just below the corners of the decking board. The screws are turned diagonally into the shelf and beam, which ensures an extremely strong construction. This way you avoid protruding screws and splinters in the surface. The Kreg Deck Jig system is suitable for use with both (hard) wood and composite. Drill a diagonal hole close to the surface with the Deck Jig. The drill stop supplied prevents the hole becoming too deep.

For best results, use the special Deck Jig screws to secure the decking boards. These screws are tightened with the Kreg screwdriver bit. These screws are tightened with the Kreg screwdriver bit. Precision, screw after screw!

## PRODUCT INFORMATION

- The spacers ensure that there is always the same distance between the decking boards.
  - Decking screws of 51 mm are suitable for boards from 19 to 27 mm.
  - For boards up to 38 mm, 67 mm decking screws are required.
  - Functional, precise & accurate!

## DESCRIPTION

Lay terraces without screw holes in the surface with the Kreg Deck Jig drilling aid. The Deck Jig galvanizes the screws just below the corners of the decking board. The screws are turned diagonally into the shelf and beam, which ensures an extremely strong construction. This way you avoid protruding screws and splinters in the surface. The Kreg Deck Jig system is suitable for use with both (hard) wood and composite. Drill a diagonal hole close to the surface with the Deck Jig. The drill stop supplied prevents the hole becoming too deep. For best results, use the special Deck Jig screws to secure the decking boards. These screws are tightened with the Kreg screwdriver bit. These screws are tightened with the Kreg screwdriver bit. Precision, screw after screw!

## DOWNLOADS

No download available.

## ADDITIONAL INFORMATION

### Weight

2 kg