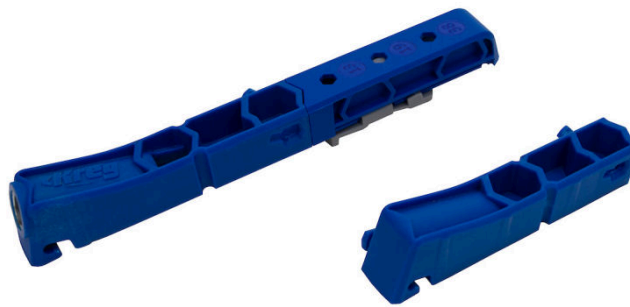


## KREG EXTENSION KIT FOR DRILLING JIGS



**€22,99 (excl. VAT)**

Get more done with your Pocket-Hole Jig 310 or 320 with one extra drill guide and spacer. This allows you to drill more holes and has more options for the distance between the holes. The drill jig extension pack includes a hardened steel drill guide with practical material thickness plugs, so that you can add a second guide to your Pocket-Hole Jig 310 or a third to your Pocket-Hole Jig 320. The kit also includes a spacer for drilling jigs, so you have more options for the distance between the pocket holes.

**SKU:** KRE-KPHA110

Get more done with your Pocket-Hole Jig 310 or 320 with one extra drill guide and spacer. This allows you to

drill more holes and has more options for the distance between the holes. The drill jig extension pack includes a hardened steel drill guide with practical material thickness plugs, so that you can add a second guide to your Pocket-Hole Jig 310 or a third to your Pocket-Hole Jig 320. The kit also includes a spacer for drilling jigs, so you have more options for the distance between the pocket holes.

### PRODUCT INFORMATION

- One extra drill sleeve (for the Pocket Hole Jig 310 & 320)
  - quick and easy to use

### DESCRIPTION

Get more done with your Pocket-Hole Jig 310 or 320 with one extra drill guide and spacer. This allows you to drill more holes and has more options for the distance between the holes. The drill jig extension pack includes a hardened steel drill guide with practical material thickness plugs, so that you can add a second guide to your Pocket-Hole Jig 310 or a third to your Pocket-Hole Jig 320. The kit also includes a spacer for drilling jigs, so you have more options for the distance between the pocket holes.

No video available for this product!

### DOWNLOADS

No download available.

### ADDITIONAL INFORMATION

<b>Weight</b>	2 kg
<b>Number of cores</b>	1

<b>Material thickness</b>	12 - 38 mm
<b>Drill guide</b>	hardened steel
<b>Housing material</b>	glass-fibre reinforced nylon