

### BOW FEATHERDUO FP3 FEATHERBOARD

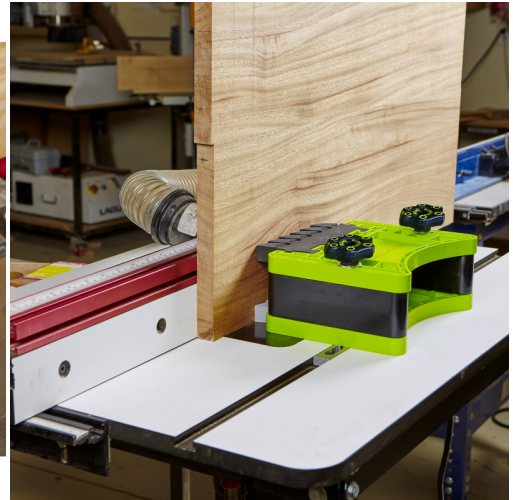
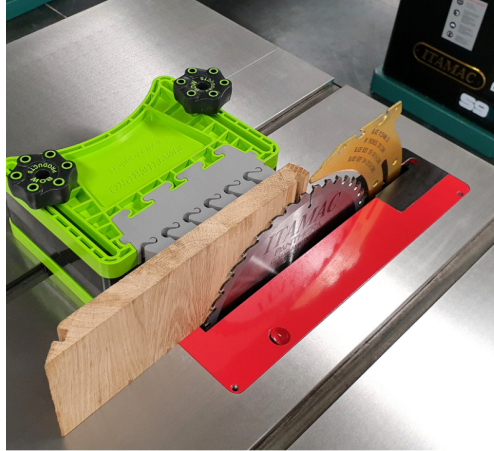
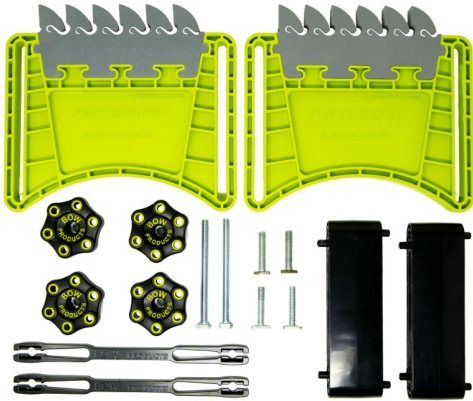


**€67,13 (excl. VAT)**

The BOW FeatherDUO featherboard is a stackable version for higher workpieces. Like the FeatherPRO, it features an innovative use of high-density EVA Foam / foam feathers and clamping system that increase control over insertion, dramatically improve recoil and better protect your wood from damage. This compared to the general plastic featherboards. EVA is a high density, closed cell material with long life that you don't have with the common plastic featherboards. Ideal for table saws, routers, guides

**SKU:** PIH-63101

## GALERIJAFBEELDINGEN



The BOW FeatherDUO featherboard is a stackable version for higher workpieces. Like the FeatherPRO, it features an innovative use of high-density EVA Foam / foam feathers and clamping system that increase control over insertion, dramatically improve recoil and better protect your wood from damage. This compared to the general plastic featherboards. EVA is a high density, closed cell material with long life that you don't have with the common plastic featherboards. Ideal for table saws, routers, guides

## PRODUCT INFORMATION

- Ideal for longer material on saw tables, band saws and milling machines
  - Reaches a height of 9cm
  - Wear-resistant PA body
  - Hardware fits 3/4 T-slot
  - Includes 1/4 T slots hardware
  - Includes 2 extra Ultralight foams.
- Foam feather can be replaced separately

## DESCRIPTION

The BOW FeatherDUO featherboard is a stackable version for higher workpieces. Like the FeatherPRO, it features an innovative use of high-density EVA Foam / foam feathers and clamping system that increase control over insertion, dramatically improve recoil and better protect your wood from damage. This compared to the general plastic featherboards. EVA is a high density, closed cell material with long life that you don't have with the common plastic featherboards. Ideal for table saws, routers, guides

## DOWNLOADS

## ADDITIONAL INFORMATION

### Weight

2 kg