

# BAILEIGH BB-4816 BOX AND PAN FOLDER



## TECHNICAL SPECIFICATION

Item Number	BB-4816
Thickness	16 ga. (20 ga.)
Stand	Yes
Beam Adjustment	16mm
Beam Lift Max	44mm
Bend Angle	0 - 135 °
Finger Sizes	2" - 3" - 4"
Shipping Weight	250kg
Length	1270mm
Shipping Dimensions	1626 x 686 x 813mm

## DESCRIPTION

When looking for a high quality 1270mm box and pan brake, look no further than the BB-4816 from Baileigh Industrial. The BB-4816 is the perfect brake for any fabrication shop looking for a top-of-the-line, high-quality light gauge sheet metal brake.

The BB-4816 sheet metal brake uses a fully welded main beam and apron for maximum rigidity, which lessens the chances of deformation to the material being bent.

The BB-4816 was designed to accept 48" wide sheets of 16 gauge mild steel, bending to perfect angles every time.

To assist with bending at full capacity, the BB-4816 box and pan brake includes a heavy-duty counter balance weight; this weight will save time and energy for the operator.

The BB-4816 can be bench mounted or can be permanently placed upon the included heavy-duty stand.

16 hardened fingers of different lengths are also included to assist in fabricating as many different sizes of boxes and pans imaginable.

## FEATURES

- Welded Steel Frame
- 16 Hardened Fingers
- Manual Operation
- Floor Stand Included
- Great price-to-performance ratio

## AES PART CODE/ORDERING TABLE

Baileigh BB-4816 Box and Pan Folder	WE-MW-BX05
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