



MITER STAND FOR METAL CUTTING BANDSAW

07/2017



Designed to fit King Metal Cutting Bandsaw model KC-8377

MODEL: SS-8377

INSTRUCTION MANUAL

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WARRANTY INFORMATION

2-YEAR LIMITED WARRANTY FOR THIS MITER STAND

KING CANADA TOOLS OFFERS A 2-YEAR LIMITED WARRANTY FOR NON COMMERCIAL USE.

PROOF OF PURCHASE

Please keep your dated proof of purchase for warranty and servicing purposes.

LIMITED TOOL WARRANTY

King Canada makes every effort to ensure that this product meets high quality and durability standards. King Canada warrants to the original retail consumer a 2-year limited warranty as of the date the product was purchased at retail and that each product is free from defects in materials. Warranty does not apply to defects due directly or indirectly to misuse, abuse, normal wear and tear, negligence or accidents, repairs done by an unauthorized service center, alterations and lack of maintenance. King Canada shall in no event be liable for death, injuries to persons or property or for incidental, special or consequential damages arising from the use of our products.

To take advantage of this limited warranty, return the product at your expense together with your dated proof of purchase to an authorized King Canada service center. Contact your retailer or visit our web site at www.kingcanada.com for an updated listing of our authorized service centers. In cooperation with our authorized serviced center, King Canada will either repair or replace the product if any part or parts covered under this warranty which examination proves to be defective in workmanship or material during the warranty period.

NOTE TO USER

This instruction manual is meant to serve as a guide only. Specifications and references are subject to change without prior notice.

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ASSEMBLY & OPERATION

WARNING! Read and follow all safety rules in the Metal Cutting Bandsaw manual before operating your Bandsaw on this Miter Stand.

ASSEMBLY

Installing fixing block

1. First step is to install the fixing block (A) Fig.1 to the Bandsaw body with the provided pan head screws (B) using a screwdriver.

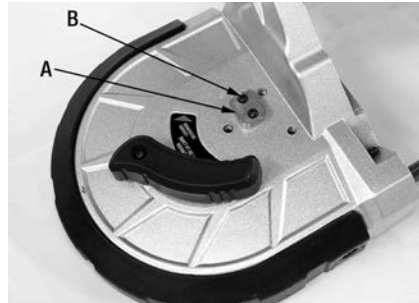


FIGURE 1

2. Mount the Bandsaw to the Miter Stand arm (A) Fig.2 with three cap screws and spring washers (B) using a hex. key.

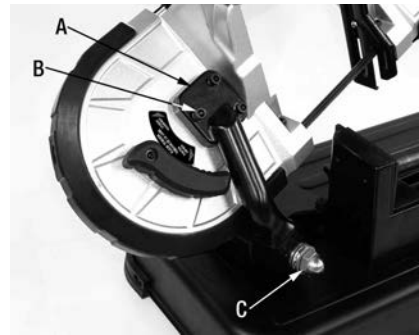


FIGURE 2

OPERATION

Fixing workpiece in quick lock vise

1. Pivot the vise lock handle (A) Fig.3 clockwise to release the moveable vise jaw & shaft (B).
2. Pull the vise jaw & shaft (B) assembly towards the rear. Place workpiece between both jaws, push vise jaw & shaft (B) assembly up against the workpiece.
3. Pivot the vise lock handle (A) Fig.3 counter-clockwise to secure the workpiece and the moveable vise jaw & shaft (B).



FIGURE 3

OPERATION

Making miter cuts

1. To make any angled cut between 0° - 45°, first loosen the lock handle (A) Fig.4.
2. Pivot the bandsaw and miter base (B) Fig.4 to the desired angle using the indicator and angle scale (C) as a guide.
3. Retighten lock handle (A).

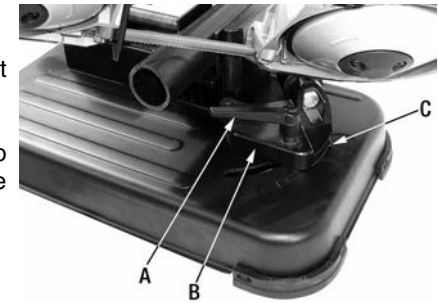


FIGURE 4

Adjusting the resistance of the arm

1. If the resistance of the arm is too loose (falls) or too tight (hard to move), the tightness of the acorn nut (C) Fig.2 can be adjusted to suit your needs.