



## STRONGBOND GROOVING TOOL MANUAL

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### APPLICATION AND DESCRIPTION

Strongbond Grooving Tool is a guided grooving tool for vinyl floor coverings. It is used to groove the seams prior to heat welding. Strongbond U Blade fits this tool and comes in a packet of 10 blades.

### PRODUCT SPECIFICATIONS

Strongbond Grooving Tool is made from Aluminium Alloy.

### PRODUCT BENEFITS

- The guide at each end of the tool ensures accurate and clean finish
- Much quicker than manual grooving

### ADJUSTING AND USING THE TOOL

We recommend using Strongbond U Blade as supplied. Spare blades are also available. There is a choice of two blade mounting blocks if the preference is to use another shape or style of blade.

1. Hand groove the length of the tool at both ends of the seam.
2. Turn the adjusting screw clockwise to raise the height of the blade to the top
3. Place the guide wheels of the tool on the manually grooved seam
4. Press down on the back of the tool to compress the rear guide wheel
5. Wind the adjusting screw anti-clockwise to lower the blade into the grooved seam (avoid lowering the blade too far into the seam)
6. Once the rear guide wheel is compressed, the tool should run quickly on the side support rollers

Note: You should only need to adjust the height of the blade when changing the blade. Check out our video that shows the speed of the tool in use and how to adjust the tool before the first use.

For further information and product queries please contact Look Floors, [www.lookfloors.co.nz](http://www.lookfloors.co.nz).

*Disclaimer: The information provided is prepared to the best of our current knowledge and makes no claim to be complete. User is responsible for establishing that the product and recommendations herein are fit for the designated purpose before use. Look Floors can only guarantee the delivered product. A professional and thereby successful application of the product is beyond our control. If in doubt, make a preliminary test. User is required to read and understand all information contained on package labels and safety data sheets before using this product.*

15 September 2020

