

Code: 108509

Rider Shooting Board

List of Contents -

- 1 x Rider shooting board
- 1 x Hardwood fence
- 2 x 50mm long T bolts
- 2 x Stainless steel locking knobs



Assembly -

Right Handed Use-



Left Handed use -



- Flip the Shooting board over & insert the two threaded T bolts, (fig 01).
- Flip the shooting board back over & place flat on the bench ensuring that the T bolts don't fall out.



- Align the threaded T bolts with the 2 holes in the hardwood fence & push the fence down over the T bolts, (fig 02).

Fig 01-02



- Use a straight edge or square to ensure that the hardwood fence is flush, (fig 03).
- Lock in place with the two stainless steel knobs, (fig 04).

Fig 03-04



Recommended Plane to use		
Number	• 4	• 5
	• 4 1/2	• Low angle 62

Continues over...

Bench Mounting -

- The Rider shooting board comes complete with 6 anti slip pads on the underside of the board, (fig 05).

Fig 05



Fig 06

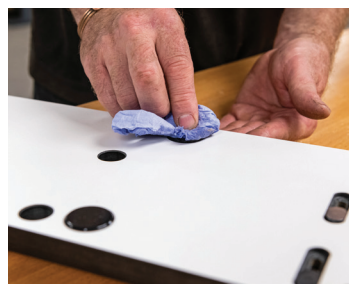


Fig 07



- For the anti slip pads to work effectively ensure that both the pads & bench top are dust free, (fig 06-07).
- The Rider shooting board also has two pairs of countersunk holes at each end to allow the fitting of a bench hook / vice mounting block.
- Simply screw a hardwood block to the underside of the shooting board using the countersunk holes, (fig 8-9).

Fig 08



Fig 09



A 30mm x 60mm x 200mm hardwood block & 50mm x 4mm(2" x 8) wood screws are recommended.

- The Rider shooting boards also has two 20mm dog holes with 96mm centres to enable the quick & easy mounting to a UJK style multi function bench top, (fig 10).

Fig 10



A little machine wax applied to the planing track will help your plane glide through the cut effortlessly, (fig 11).

Fig 11



Fig 12



Optional Shooting Board Mitre Square, (fig 12)

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- To enable the shooting of end grain at 45deg.
- Simply attach the mitre square to the shooting board using the two 20mm anchor dogs, (fig 13-14).

Fig 13



Fig 14



Replacement Hardwood Fence Dimensions -

