

The Veritas Router Plane Fence can be positioned on either side of the plane and will work on both straight and curved workpieces.

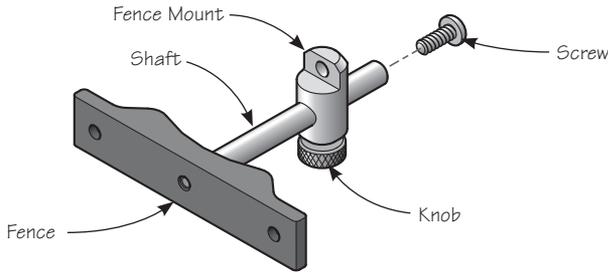


Figure 1: Router plane fence components.

Fence Set-Up

Screw the shaft into the tapped hole in the fence, exposing either the straight or curved surface as required.

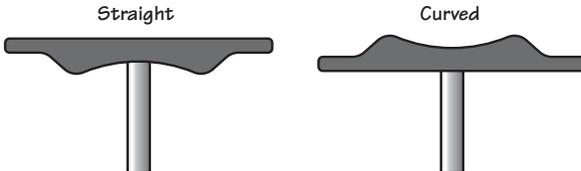


Figure 2: Fence set-up.

To get a good grip on the shaft while securing it to the fence, position the fence mount such that the knob end will seat on the flat provided at the end of the shaft. Tighten the knob, then grasp the fence mount while tightening the shaft to the fence. The shaft can be loosened from the fence in a similar manner.

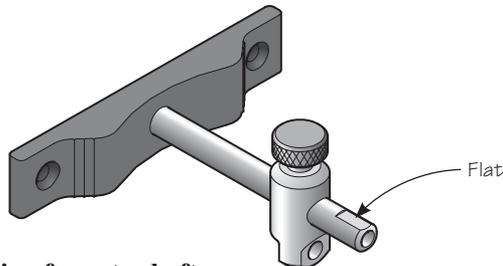


Figure 3: Securing fence to shaft.

Fence Attachment

Align the flat on the fence mount with the tapped hole in either side of the plane body (below the knob). Install the screw (just finger tight), then press the fence mount toward the sole of the plane so the top of the fence mount fully contacts the machined lip. Tighten the screw.

Note: When the fence is not being used, the screw can be stored in the tapped hole in the end of the shaft.

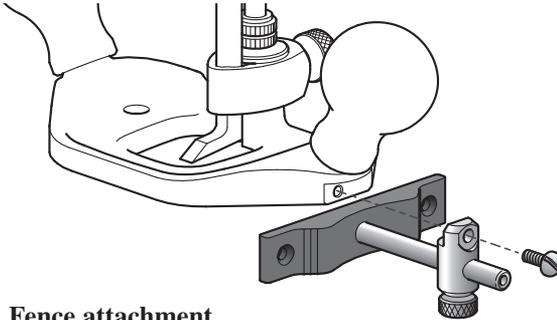


Figure 4: Fence attachment.

Fence Adjustment

Adjusting the fence is a matter of loosening the knob that locks the shaft to the fence mount, sliding the fence to the desired location (offset from blade), and then retightening the knob. The fence can be removed from the plane all the while maintaining the fence setting.

Auxiliary Fence

If a larger fence is ever required, you can attach a shop-made fence with #8 screws through the countersunk holes.

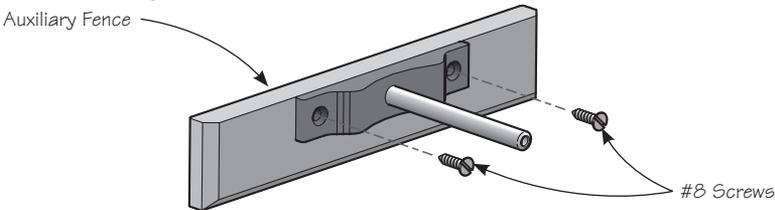


Figure 5: Auxiliary fence.

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