

COPING SLED PUSHBLOCK

For routing the cope cut on rails on a router table.

- Plastic 5/16" thick base board to ensure flatness.
- Safely holds rails for scribing cut for panel door routing.
- Sliding front stop with grip abrasive.
- Adjustable height toggle clamp.
- Spelch block fitting to prevent breakout.
- Max. component width 4", min. thickness 19/32", max. thickness 1-3/16".
- Facility to exchange handles to allow use with an overhead router for end cuts.



Product Reference:
U*PUSHBLOCK/4



Overhead Routing



Cope Cut



Spelching Block Facility



Picture shows inverted routing. Guard has been removed for clarity.

PUSHSTICK

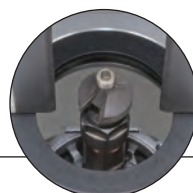
Rigid plastic safety pushstick for guiding small sections of timber over a router or saw table. Safety aid keeps operators hands away from the cutting tool. Overall length is 16-1/2".

U*PUSHSTICK/1



COLLET EXTENSION

For use in router tables where there is a limited router bits shank length available. Precision machined one-piece steel body with a 1/2" shank, fitted with a multi-slit spring steel collet and collet nut. Increases bit spindle length by 2". Maximum tool diameter 1-31/32". Requires 3/4" & 7/8" A/F spanners.



Large table aperture ring used for clarity.



U*CE/127127

Collet extension 1/2" shank & collet

U*CE/127635

Collet extension 1/4" shank & collet

U*CE/CNS/635

Collet & nut set 1/4"

U*CE/CNS/127

Collet & nut set 1/2"

U*CE/NUT

Spare collet nut