

# Bevel-Up Jointer Plane

The perfect plane for jointing edges and flattening panels - especially on the more difficult grained timbers.

Weighing in at 7 1/2lbs, the body is machined from stress-relieved ductile cast iron and the 22" x 2 7/8" sole is perfectly flat. The adjustable mouth can easily be set by the front locking knob. It can be set down to a narrow slit for the finest of shavings, or opened out for heavier work.

The blade is bedded at 12° and bevelled at 25° yielding an effective cutting angle of 37° - an excellent set for minimizing fibre tearing. The blade is 2 1/4" wide and 3/16" thick A2 tool steel, lapped flat on the non-bevel side to a tolerance of 0.0002" or better.

Replacement blades are available in either A2 or O1 tool steel, with 25°, 38° or 50° bevel. A 38° bevel toothed blade is also available in A2 tool steel. This last version is particularly useful for working interlocked grain and knots.

[Cutting angle stated describes the actual cutting angle where blade meets wood and is determined by a micro-bevel at the cutting edge; the blade's primary angle is typically a few degrees less.]



## Price

£184.95 (Product reference 2626-0)