

Jig And Fixture Design Manual By Erik Karl Henriksen

Jig (tool) 1. Henriksen, Erik Karl (1973), Jig and fixture design manual, Industrial A jig is a type of custom-made tool used to control the location and/or motion of parts or other tools. Jig grinder Staircase jig Sharpening jig Tapering jig Henriksen 1973, p. to be a93687835a

In the USA, Customary sized bushings are standardized via ASME B94.33 and metric bushings are standardized via ASME B94.33.1. There are over 50,000 standard configurations of customary sized bushings. a93687835a Angle plates are used to hold workpieces square to the table during marking out operations. Adjustable angle plates are also available for workpieces that need to be inclined, usually towards a milling cutter. Angle plates are made from high quality material (generally spheroidal cast iron) that has been stabilized to prevent further movement or distortion. Slotted holes or "T" bolt slots are machined into the surfaces to enable the secure attachment or clamping of workpieces to the plate, and the plate to the worktable. a93687835a

Drill bushing Henriksen, Erik Karl (1973), Jig and fixture design manual, Industrial Press Inc A drill bushing, also known as a jig bushing, is a tool used in metalworking jigs to guide cutting tools, most commonly drill bits. Lucian Levant (1922), Jigs and fixtures (2nd ed. 44. Other tools that are commonly used in a drill bushing include counterbores, countersinks, and reamers.), McGraw-Hill, p. They are designed to guide, position, and support the cutting tool a93687835a

Angle plate The knee type angle plate is typically used for grinding work. and the plate to the worktable. Lathe faceplate Henriksen, Erik Karl (1973). Jig and Fixture An angle plate is a work holding device used as a fixture in metalworking, including grinding a93687835a

The knee type angle plate is typically used for grinding work. a93687835a

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