

SECTION B — PERFORMING OPERATIONS; TRANSPORTING

B27 WORKING OR PRESERVING WOOD OR SIMILAR MATERIAL; NAILING OR STAPLING MACHINES IN GENERAL

B27G ACCESSORY MACHINES OR APPARATUS FOR WORKING WOOD OR SIMILAR MATERIALS; TOOLS FOR WORKING WOOD OR SIMILAR MATERIALS (tools for grinding B24D; sawing tools B27B 33/00; tools for slotting or mortising machines B27F 5/00; tools for the manufacture of wood shavings, chips, powder or the like B27L 11/00); SAFETY DEVICES FOR WOOD WORKING MACHINES OR TOOLS

Subclass index

DEVICES OR MACHINES FOR REMOVING KNOTS OR OTHER UNUSABLE PARTS.....1/00, 3/00
 DEVICES OR MACHINES FOR WORKING MITRE JOINTS OR FOR GLUING.....5/00, 11/00
 TOOLS.....13/00, 15/00, 17/00
 DEVICES FOR SAFETY, GAUGING OR PROPER OPERATION.....19/00, 21/00, 23/00

Accessory machines or apparatus

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| <p>1/00 Machines or devices for removing knots or other irregularities or for filling-up holes</p> <p>3/00 Arrangements for removing bark-zones, chips, waste, or dust, specially designed for use in connection with wood-working machine or in wood-working plants</p> <p>5/00 Machines or devices for working mitre joints with even abutting ends (with tenon or like connections B27F)</p> <p>5/02 • for sawing mitre joints; Mitre boxes (guide fences for timber in sawing machines B27B 27/00)</p> <p>5/04 • for planing, cutting, shearing, or milling mitre joints</p> <p>11/00 Applying adhesives or glue to surfaces of wood to be joined (applying liquids, e.g. liquid adhesives, to surfaces in general B05C, B05D; adhesive processes C09J 5/00; associated with particular wood-working, <u>see</u> the relevant subclasses) [2]</p> <p>11/02 • Glue vessels; Apparatus for warming or heating glue</p> | <p>13/10 • • Securing the cutters, e.g. by clamping collars</p> <p>13/12 • for profile cutting</p> <p>13/14 • • for cutting grooves or tenons</p> <p>13/16 • • for rounding rods, e.g. dowels</p> <p>15/00 Boring or turning tools; Augers</p> <p>15/02 • Drills for undercutting holes</p> <p>17/00 Manually-operated tools</p> <p>17/02 • Hand planes (equipped with power-driven cutter blocks B27C 1/10)</p> <p>17/04 • Spokeshaves; Scrapers</p> <p>17/06 • Rasps</p> <p>17/08 • Mortise chisels</p> |
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Safety guards or devices

Tools specially adapted for working wood or similar materials [2]

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| <p>13/00 Cutter blocks; Other rotary cutting tools specially adapted for working wood or similar materials (B27G 15/00, B27G 17/00 take precedence)</p> <p>13/02 • in the shape of long arbors, i.e. cylinder cutting blocks (B27G 13/12 takes precedence)</p> <p>13/04 • • Securing the cutters by mechanical clamping means</p> <p>13/06 • • Securing the cutters by fluid-pressure clamping means</p> <p>13/08 • in the shape of disc-like members; Wood-milling cutters (B27G 13/12 takes precedence)</p> | <p>19/00 Safety guards or devices specially designed for wood saws (in general F16P); Auxiliary devices facilitating proper operation of wood saws</p> <p>19/02 • for circular saws</p> <p>19/04 • • for manually-operated power-driven circular saws</p> <p>19/06 • for band or strap saws</p> <p>19/08 • Accessories for keeping open the saw kerf, e.g. riving knives, wedge plates</p> <p>19/10 • Measures preventing splintering of sawn portions of wood</p> <p>21/00 Safety guards or devices specially designed for other wood-working machines</p> <hr/> <p>23/00 Gauging means specially designed for adjusting of tools or guides, e.g. adjusting cutting blades in cutter blocks (for arrangement on manually operated saws B27B 21/08; for guides of sawing machines B27B 27/00)</p> |
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