

CPC COOPERATIVE PATENT CLASSIFICATION

B PERFORMING OPERATIONS; TRANSPORTING

(NOTES omitted)

SHAPING

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

B27M WORKING OF WOOD NOT PROVIDED FOR IN SUBCLASSES [B27B](#) - [B27L](#); MANUFACTURE OF SPECIFIC WOODEN ARTICLES

- | | | | |
|--------|---|------|--|
| 1/00 | Working of wood not provided for in subclasses B27B - B27L, e.g. by stretching | 3/02 | . of roofing elements, e.g. shingles |
| 1/003 | . {Mechanical surface treatment} | 3/04 | . of flooring elements, e.g. parqueting blocks (assembling wooden elements on backings of other substances B32B , {e.g. B32B 21/042 , E04F 15/16 ; furniture joints F16B 12/00 }) |
| 1/006 | . . {for preparation of impregnation by deep incising} | 3/06 | . . of composite floor plates <u>per se</u> by assembling or jointing the parqueting blocks |
| 1/02 | . by compressing | 3/08 | . of specially shaped wood laths or strips {(covering of mouldings with veneer B27D 1/08)} |
| 1/04 | . by punching out | 3/10 | . of airscrew blades {(milling of propeller blades B23C 3/16)} |
| 1/06 | . by burning or charring, e.g. cutting with hot wire (as surface treatment B44B {; cutting synthetic materials with heated tools B26F 3/06 - B26F 3/12 }) | 3/12 | . of railings, stairs, stair stringers, ladders, or parts thereof |
| 1/08 | . by multi-step processes | 3/14 | . of railroad sleepers |
| 3/00 | Manufacture or reconditioning of specific semi-finished or finished articles (features of copying devices B23Q; manufacture of plywood or veneer, shaping plywood or veneer into articles B27D; of central layers for plywood B27D 1/06; nailing or stapling machines in general B27F 7/00; of elements for cooperage or wheel making B27H {; presses therefor B27D 3/00}) | 3/16 | . of tool handles or tools, e.g. mallets |
| 3/0006 | . {Devices for fixing fittings into holes} | 3/18 | . of furniture {or of doors (B27D 5/003 takes precedence)} |
| 3/0013 | . {of composite or compound articles (working veneer or plywood B27D)} | 3/20 | . of lasts; of shoes, e.g. sabots; of parts of shoes, e.g. heels |
| 3/002 | . . {characterised by oblong elements connected at their ends (B27M 3/006 takes precedence)} | 3/22 | . of sport articles, e.g. bowling pins, frames of tennis rackets, skis, paddles |
| 3/0026 | . . {characterised by oblong elements connected laterally (B27M 3/006 takes precedence; making fencing or the like comprising bars connected by wires B21F 29/02 ; cane or similar material joined by strand or wire twisting B27J 1/006)} | 3/24 | . of household utensils, e.g. spoons, clothes hangers, clothes pegs |
| 3/0033 | . . . {by a plurality of clamps each used with similar articles and each functioning similarly but time-delayed} | 3/26 | . of smokers utensils, e.g. pipes |
| 3/004 | . . . {by nails, staples or screws} | 3/28 | . of dowels or bolts {(wood screws B23G)} |
| 3/0046 | . . . {by rods or tie wires} | 3/30 | . of bobbins |
| 3/0053 | . . . {using glue} | 3/32 | . of tapered poles, e.g. mine props |
| 3/006 | . . {characterised by oblong elements connected both laterally and at their ends} | 3/34 | . of cases, trunks, or boxes, of wood or equivalent material which cannot satisfactorily be bent without softening (nailing or stapling in general B25C , B27F ; of cardboard, paper, or similarly workable material B31B) {; Manufacture of cleats therefor (manufacture of tubes, coops or barrels B27D 1/00 , B27D 1/08 ; by folding grooved panels B27G 5/00)} |
| 3/0066 | . . {characterised by tongue and groove or tap hole connections} | 3/36 | . . Machines or devices for attaching blanks together, e.g. for making wire-bound boxes {(manufacture of wire-bound wooden tubes B27H 5/02)} |
| 3/0073 | . . {characterised by nailing, stapling or screwing connections} | 3/38 | . of walking sticks or of sticks for umbrellas |
| 3/008 | . . {characterised by bar or grill connections} | | |
| 3/0086 | . . {characterised by connecting using glue} | | |
| 3/0093 | . {of raised panels, i.e. panels having a profiled surface} | | |