

SECTION E — FIXED CONSTRUCTIONS

E03 WATER SUPPLY; SEWERAGE

E03C DOMESTIC PLUMBING INSTALLATIONS FOR FRESH WATER OR WASTE WATER (not connected to either water-supply main or to waste pipe A47K; devices of the kind used in the ground E03B, E03F); **SINKS**

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| <p>1/00 Domestic plumbing installations for fresh water or waste water; Sinks [1, 2006.01]</p> <p>1/01 • for combinations of baths, showers, sinks, wash-basins, closets, urinals, or the like [1, 2006.01]</p> <p>1/02 • Plumbing installations for fresh water [1, 2006.01]</p> <p>1/04 • • Water-basin installations specially adapted to wash-basins or baths (valves, faucets, mixing valves, taps F16K) [1, 2006.01]</p> <p>1/042 • • • Arrangements on taps for wash-basins or baths for connecting to the wall [1, 2006.01]</p> <p>1/044 • • • having a heating or cooling apparatus in the supply line (water heaters, e.g. with continuous flow, F24H) [1, 2006.01]</p> <p>1/046 • • • Adding soap, disinfectant, or the like, in the supply line (preventing contamination of drinking-water pipes E03C 1/10) [1, 2006.01]</p> <p>1/048 • • • supplying water through two or more openings around or along one side of the water-basin [1, 2006.01]</p> <p>1/05 • • Arrangements of devices on wash-basins, baths, sinks, or the like, for remote control of taps (remote control of taps or the like, <u>per se</u> F16K) [1, 2006.01]</p> <p>1/06 • • Devices for suspending or supporting the supply pipe or supply hose of a shower-bath [1, 2006.01]</p> <p>1/08 • • Jet regulators, e.g. anti-splash devices [1, 2006.01]</p> <p>1/084 • • • Jet regulators with aerating means [1, 2006.01]</p> <p>1/086 • • • Jet regulators or jet guides, easily mountable on the outlet of taps [1, 2006.01]</p> <p>1/10 • • Devices for preventing contamination of drinking-water pipes, e.g. means for aerating self-closing flushing valves (vacuum-breakers in general F16K, F16L) [1, 2006.01]</p> <p>1/12 • Plumbing installations for waste water; Basins or fountains connected thereto (drainage devices in floors E03F 5/04); Sinks [1, 2006.01]</p> <p>1/122 • • Pipe-line systems for waste water in buildings (pipe-line systems in general F17D) [1, 2006.01]</p> <p>1/126 • • Installations for disinfecting or deodorising waste-water plumbing installations [1, 2006.01]</p> <p>1/14 • • Wash-basins connected to the waste pipe [1, 2006.01]</p> <p>1/16 • • Wash-fountains connected to the waste pipe [1, 2006.01]</p> <p>1/18 • • Sinks, whether or not connected to the waste-pipe [1, 2006.01]</p> <p>1/181 • • • Anti-splash devices in sinks (jet regulators E03C 1/08) [1, 2006.01]</p> <p>1/182 • • • connected to the waste pipe [1, 2006.01]</p> | <p>1/184 • • • adapted for attachment of washing machines or heating or cooling devices (washing machines for attachment D06F 7/00) [1, 2006.01]</p> <p>1/186 • • • Separate partition walls, lids, protecting borders, or the like, for sinks [1, 2006.01]</p> <p>1/20 • • Connecting baths or bidets to the waste pipe [1, 2006.01]</p> <p>1/22 • • Outlet devices mounted in basins, baths, or sinks (stoppers A47K 1/14) [1, 2006.01]</p> <p>1/23 • • • with mechanical closure mechanisms [1, 2006.01]</p> <p>1/232 • • • combined with overflow devices (overflow devices for basins or baths <u>per se</u> E03C 1/24) [1, 2006.01]</p> <p>1/24 • • Overflow devices for basins or baths (E03C 1/232 takes precedence) [1, 2006.01]</p> <p>1/242 • • • automatically actuating supply or draining valves [1, 2006.01]</p> <p>1/244 • • • Separate devices to be placed on the outlet opening [1, 2006.01]</p> <p>1/26 • • Object-catching inserts or similar devices for waste pipes or outlets (E03C 1/28 takes precedence) [1, 2006.01]</p> <p>1/262 • • • combined with outlet stoppers [1, 2006.01]</p> <p>1/264 • • • Separate sieves or similar object-catching inserts [1, 2006.01]</p> <p>1/266 • • • Arrangement of disintegrating apparatus in waste pipes or outlets; Disintegrating apparatus specially adapted for installation in waste pipes or outlets [1, 2006.01]</p> <p>1/28 • • Odour seals [1, 2006.01]</p> <p>1/282 • • • combined with additional object-catching devices [1, 2006.01]</p> <p>1/284 • • • having U-shaped trap [1, 2006.01]</p> <p>1/286 • • • having hand-operated valves against return of waste water [1, 2006.01]</p> <p>1/288 • • • having non-return valves against return of waste water (E03C 1/286 takes precedence) [1, 2006.01]</p> <p>1/29 • • • having housing containing dividing wall, e.g. tubular [1, 2006.01]</p> <p>1/292 • • • having elastic housing [1, 2006.01]</p> <p>1/294 • • • with provisions against loss of water lock [1, 2006.01]</p> <p>1/295 • • • using air-supply valves [1, 2006.01]</p> <p>1/296 • • • using water-supply valves [1, 2006.01]</p> <p>1/298 • • • consisting only of non-return valve [1, 2006.01]</p> <p>1/30 • • Devices to facilitate removing of obstructions in waste pipes or sinks [1, 2006.01]</p> <p>1/302 • • • using devices moved through the pipes [1, 2006.01]</p> |
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E03C

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using fluid under pressure **[1, 2006.01]**
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by means of a tube connected to the water mains **[1, 2006.01]**
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by means of a pumping device **[1, 2006.01]**
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Holders or supports for basins **[1, 2006.01]**
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connected to the wall only **[1, 2006.01]**
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adjustable **[1, 2006.01]**
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resting on the floor **[1, 2006.01]**
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adjustable **[1, 2006.01]**
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Fastening sinks or basins in an apertured support **[1, 2006.01]**