

GARAGES – STANDARD OF FINISH

| STANDARD GARAGE WITHOUT FOUNDATIONS |
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| EXTERNAL WALL |
| Render, colour white |
| Thermal insulation, facade polystyrene 50 mm |
| OSB sterling board/chipboard - 12 mm or gypsum fibre board 12.5 mm ¹ |
| Timber studs (resinous wood) 120 mm |
| EXTERNAL WALL CLOSE TO HOUSE'S WALL |
| OSB sterling board/chipboard - 12 mm or gypsum fibre board 12.5 mm ¹ |
| Timber studs (resinous wood) 120 mm |
| INTERNAL WALL |
| OSB sterling board/chipboard - 12 mm or gypsum fibre board 12.5 mm ¹ |
| Timber studs (resinous wood) 120 mm |
| EAVES CLADDING |
| Timber cladding, colour white |
| PENT /GABLE /HIPPED ROOF |
| Cement roof tiles according to the samples ² |
| Roof battens |
| Counter battens |
| Breathable membrane |
| Timber rafters/trusses (according to the static calculations) |
| OSB sterling boards/chipboards 22 mm, with access opening |
| FLAT ROOF |
| Gravel ballast with min. thickness 50 |
| EPDM |
| Tapered panels of mineral wool |
| OSB sterling boards/chipboards 22 mm |
| Timber joists 220 mm |
| GUTTERING |
| PVC gutters and down pipes, colour white |
| GARAGE DOOR |
| Single garage: sectional garage door, manual drive, woodgrain finish, according to the samples, 2500 x 2125 mm, colour white |
| Double garage: sectional garage door, automatic, woodgrain finish, according to the samples, 5000 x 2125 mm, colour white (if drawn on plans) |
| GARAGE SIDE DOOR |
| Colour white (if drawn on plans) |

| OPTIONS |
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| OPTION 1 |
| Shelves between timber studs on external and internal walls |
| OPTION 2A |
| Electrical installation for a garage integrated with the house: 2 ceiling cable outlets with 1 two-way switch, 2 single electric sockets. |
| OPTION 2B |
| Electrical installation for a detached garage: 2 ceiling cable outlets with 1 two-way switch, 2 single electric sockets, 6 way consumer unit, electrical cable between house and garage (distance between outlets in foundation - max 10 m) with connection. Notes: Customer is responsible for supply and installation of electrical cable duct between house and garage. Electrical equipment in garage can differ from the one installed in a house. |
| OPTION 3 |
| Electric drive for garage gate 2500 x 2125 mm |
| OPTION 4 |
| Door between house and garage |
| OPTION 5 |
| Internal linings (for garages larger than 40 m ² included in the price) |
| EXTERNAL WALL |
| Insulation - mineral wool (between wall studs)- 120 mm |
| OSB sterling board/chipboard - 12 mm or gypsum fibre board 12.5 mm ¹ |
| Plasterboard - 12.5 mm |
| PENT /GABLE /HIPPED ROOF |
| Mineral wool above bottom chord truss 220 mm |
| Plasterboard - 12.5 mm |
| with folding loft ladder to attic area with a white hatch |
| FLAT ROOF |
| Battens |
| Plasterboard - 12.5 mm |

¹ According to the Danwood production standard in force at the time of manufacture.

² The roof cross section may change due to construction standard requirements and type of coverin.

DAN-WOOD garages are delivered together with houses. Installation of foundation slab, screed and services incoming to the slab are supplied by the customer.