

Garages

STANDARD GARAGE WITHOUT FOUNDATIONS
EXTERNAL WALL
Render, colour white
Thermal insulation, facade polystyrene 50 mm
OSB sterling boards/chipboards 12 mm
Timber studs (resinous wood) 120 mm
EXTERNAL WALL CLOSE TO HOUSE'S WALL
OSB sterling boards/chipboards 12 mm
Timber studs (resinous wood) 120 mm
INTERNAL WALL
OSB sterling boards/chipboards 12 mm
Timber studs (resinous wood) 120 mm
EAVES CLADDING
Timber cladding, colour white
ROOF
Cement roof tiles according to the samples*
Roof battens
Timber rafters/trusses (according to the static calculations)
GUTTERING
PVC gutters and down pipes, colour white
GARAGE DOOR
Single garage: sectional garage door, manual drive, woodgrain finish, according to the samples, 2500x2125 mm, colour white
Double garage: sectional garage door, automatic, woodgrain finish, according to the samples, 5000x2125 mm, colour white (if drawn on plans)
GARAGE SIDE DOOR
Colour white (if drawn on plans)

OPTIONS
OPTION 1
Shelves between timber studs on external and internal walls
OPTION 2
Electrical installation: wall lights, 2 points, two-way light switch, single electric socket, 2 points. Fuses for garage installation are located in the garage's distribution board. If the garage is detached, the owner is responsible for connecting the fuse box in the garage with the distribution board in the house.
OPTION 3
Electric drive for garage gate 2500x2125 mm
OPTION 4
Door between house and garage

* If the garage has a roof angle less than 16 degrees, it has foil membrane EPDM.

DAN-WOOD garages are delivered together with houses.