Value buildings



Value buildings, quality for a "budget" price

- 28 mm logs (untreated Nordic fir)
- 33/45 mm logs for Ruegersberg
- Massive purlins (60/140 mm)
- Complete base-border with 60/40 mm square-shaped timber (impregnated)
- · Floor and roof-boarding with 19 mm tongue- and groove-boards including baseboard
- At a minimum wall-thickness of 45 mm: floor 22 mm and roofing with 19 mm tongue- and groove-boards including baseboard
- · Glued wood doors panelled on both sides with adjustable hinges
- Windows and doors with worked in segmental blend effect (only for 28 mm wall-thickness)
- Cylinder-lock
- Polished aluminium-doorknob
- · Windows and door with pure glass, weather strips, georgian bars and turn-/cant-mechanism
- · At a minimum wall thickness of 45 mm ISO glazing and branded German fittings
- Flared window in the door wing optionally available on extra charge
- Facia's elective cambered or straight (specify when ordering)
- · Roof-covering with roofing felt or bitumen-shingle recommended

Possible options:

Veranda left or right, shutters, flower boxes (Door and window fittings can be chosen freely)







Bergen

- · Wall-thickness 28 mm
- Wall-outside dimension: 200 x 200 cm (B/D)
- Roof-projection: F/L/R = 30 cm, B = 20 cm
- Sidewall-height: 198 cm
- · Ridge-height: 225 cm
- Roof-area: 7,00 m² slope 15 degrees
- Single-door 88 x 186 cm half-glazed You require 3 shingle packages
 For wall-length under 250 cm only single-door (window optional)

Goteborg

- Wall-thickness 28 mm
- Wall-outside dimension: 250 x 200 cm (B/D)
- · Roof-projection:
 - F = 50 cm, B = 20 cm, L/R = 30 cm
- Sidewall-height: 198 cm
- Ridge-height: 232 cm
- Roof-area: 9,00 m² slope 15 degrees
- Double-door: 150 x 186 cm half-glazed You require 4 shingle packages

Oslo

- · Wall-thickness 28 mm
- Wall-outside dimension: 250 x 250 cm (B/D)
- · Roof-projection:
 - F = 70 cm, B = 20 cm, L/R = 30 cm
- · Sidewall-height: 198 cm
- Ridge-height: 232 cm
- Roof-area: 11,00 m² slope 15 degrees
- Single door: 88 x 186 cm half-glazed
- Window: 75 x 88 cm turn/cant
- You require 4 shingle packages

Our special-offer houses with a wall-thickness of 28mm have segment-apertures with their windows. Starting from a house-breadth of 250 cm you can choose between a double-door or a single-door plus window.







Stockholm

- Wall-thickness 28 mm
- Wall-outside dimension: 300 x 250 cm (B/D)
- Roof-projection:
 - F = 70 cm, B = 20 cm, L/R = 30 cm
- Sidewall-height: 198 cm
- · Ridge-height: 238 cm
- Roof-area: 13,00 m² slope 15 degrees
- Single door: 88 x 186 cm 1/2 glazed
- Window: 75 x 88 cm turn/cant
 You require 5 shingle packages

Malmo with veranda

- Wall-thickness 28 mm
- Wall-outside dimension: 300 x 300 cm (B/D)
- · Roof-projection:
 - F = 70 cm, B = 20 cm, L/R = 30 cm
- Sidewall-height: 198 cm
- · Ridge-height: 238 cm
- Roof-area: 19,00 m² slope 15 degrees
- Single door: 88 x 186 cm 1/2 glazed
- Window: 75 x 88 cm turn/cant
- Shutters/flower-box (optional)
- Veranda 130 cm (optional)
 You require 7 shingle packages

Rugersberg

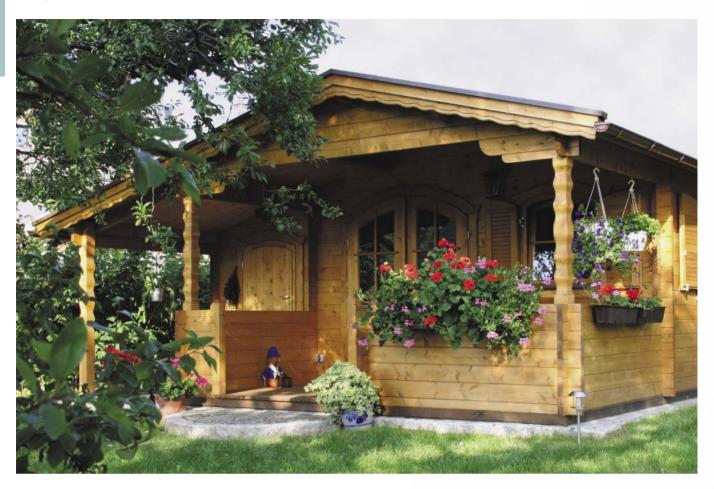
- Wall-thickness 33/45 mm
- Wall-outside dimension: 380 x 380 cm (B/D)
- · Roof-projection:
 - F = 135 cm, B = 20 cm, L/R = 30 cm
- · Sidewall-height: 204 cm
- · Ridge-height: 265 cm
- Roof-area: 25 m² slope 18 degrees
- Door/window: at wall-thickness of 33 mm: 150 x 186 cm / 88 x 88 cm
- Door/window: at wall-thickness of 45 mm:
 160 x 186 cm / 88 x 88 cm with double glazing
- Window: 88 x 88 cm turn/cant, at wall thickness of 33 mm with standard glazing, at wall thickness of 45 mm with double glazing
- Shutters/flower-box (optional)

You require 9 shingle packages



With our value- buildings you get a range of summer-buildings at an excellent price per m2

Log cabins 28 - 70 mm



Multi-functional, elegant, individual 28 mm - 70 mm

Have a party with your friends during summer; during winter store your garden tools or work all year round in your comfortable private garden office. Choose from our models or order according to your needs.

- High stability and wind-tightness through chalet-milling at all corner joints
- · Easy assembling and high stableness
- Purlins 80 x 160 mm starting at a minimum wall-thickness of 33 mm
- 19 cm shield-planks to protect the purlin-heads at the gabled-side
- Waterproofed wooden beams on the floor 60 x 80 mm at a minimum wall-thickness of 33 mm
- 19 mm tongue- and groove-boards for floor and roof-frame
- Baseboard included
- Single- (88 x 186 cm) or double- (150 x 186 cm) door made with glued wood (panneled on both sides)
- Adjustable door-hinges
- · Doors and windows with pure glass, weather strip and georgian bars as well as aluminium handles
- Single-window (88 x 88 cm) and double-window (140 x 88 cm) with turn-/cant-mechanism
- · Roofing with roofing felt or bitumen-shingle recommended

Extra at a minimum wall-thickness of 45 mm

- Special profiles with conical double-groove for a higher stability
- Floor-planks 22 mm, floor-frame 60 / 80 mm and purlins at least 80 / 160 mm
- Windows made of glued wood (68 mm) double glazed with weather strips
- Windows with branded German turn-/cant-mechanisms and double rabbet
- Double-door (160 x 186cm) made of glued wood, double glazed with weather strips (pannelde on both sides)

Possible options:

Extentions as you like, porches, canopies, fixed Georgian bars (brass) between the panes, shutters, flower boxes, ... (Options available for door and window fittings)



Nurnberg1 300 x 300 + 130 SD

- Wall-thickness 28 mm
- Wall-outside-dimension: 300 x 300 cm (B/D)
- Roof-projection: F = 70 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 198 cm
 Ridge-height: 238 cm
- Roof-area: 19,00 m² Slope 15 degrees
- Door: 88 x 186 cm half-glazed
- Window: 75 x 88 cm turn/cant
- Veranta: 130 cm
- Flower-box

You require 7 shingle packages



Nurnberg1 300 x 300 + 130 AN

- Wall-thickness 28 mm
- Wall-outside-dimension: 300 x 300 cm (B/D)
- Roof-projection: F = 70 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 198 cm Ridge-height: 250 cm
- Roof-area: 21,50 m² Slope 15 degrees
- Door: 88 x 186 cm half-glazed
- Window: 75 x 88 cm turn/cant
- Side-extension 130 cm with door (solid)

You require 8 shingle packages



Wurzburg2 250 x 250

- Wall-thickness 33 mm
- Wall-outside-dimension: 250 x 250 cm (B/D)
- Roof-projection: F = 70 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 204 cm Ridge-height: 245 cm
- Roof-area: 11,00 m² Slope 18 degrees
- Double-door: 150 x 186 cm half glazed
- Flared window in the door wing (optional)

You require 4 shingle packages



Wurzburg1 400 x 400

- Wall-thickness 33 mm
- Wall-outside-dimension: 400 x 400 cm (B/D)
- Roof-projection: F = 120 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 204 cm Ridge-height: 268 cm
- Roof-area: 26,00 m² Slope 18 degrees
- Door: 88 x 186 cm half- glazed
- Window: 88 x 88 cm turn/cant

You require 10 shingle packages

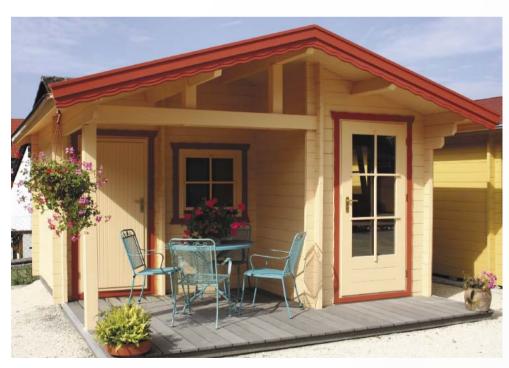
Log cabins 33/45 mm



Wurzburg2 380 x 380

- Wall-thickness 33 mm Wall-outside-dimension: 380 x 380 cm (B/D)
- Roof-projection: F = 120 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 204 cm Ridge-height: 265 cm Roof-area: 25,00 m² Slope 18 degrees
- Double-door: 150 x 186 cm half-glazed Window: 88 x 88 cm turn/cant

You require 9 shingle packages



Kassel1 400 x 400 including extension and integral canopy

- Wall-thickness 45 mm Wall-outside-dimension: 400 x 400 cm (B/D)
- Roof-projection: F = 70 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 216 cm Ridge-height: 280 cm Roof-area: 24,00 m² Slope 18 degrees
- Door: 88 x 186 cm 3/4 glazed Window: 2 x 88 x 88 cm turn/cant
- Extension on the side with solid door 88 x 186 cm You require 9 shingle packages



Kassel2 400 x 400 + 200 VT

- Wall-thickness 45 mm
- Wall-outside-dimension: 400 x 400 cm (B/D)
- Roof-projection: F = 220 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 204 cm Ridge-height: 280 cm
- Roof-area: 31,00 m² Slope 18 degrees
- Double door: 160 x 186 cm 3/4 glazed
- Window: 88 x 88 cm turn/cant
- Porch: 400 x 200 cm

You require 11 shingle packages



Kassel2 500 x 400

- Wall-thickness 45 mm
- Wall-outside-dimension: 500 x 400 cm (B/D)
- Roof-projection: F = 150 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 218 cm Ridge-height: 300 cm
- Roof-area: 34,20 m² Slope 18 degrees
- Double door: 160 x 186 cm 3/4 glazed
- Window: 140 x 88 cm t/tc, 88 x 88 cm t/c
- Shutters

You require 13 shingle packages



Kassel2 400 x 350 + 200 VT

- Wall-thickness 45 mm Wall-outside-dimension: 400 x 350 cm (B/D)
- Roof-projection: F = 220 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 280 cm Roof-area: 29,00 m² Slope 18 degrees
- Double door: 160 x 186 cm 3/4 glazed Window: 88 x 88 cm t/c, 70 x 186 cm fixed
- Porch: 400 x 200 cm Shutters You require 11 shingle packages

Log cabins 45 mm



Kassel1 400 x 500

- Wall-thickness 45 mm
- Wall-outside-dimension: 400 x 500 cm (B/D)
- Roof-projection: F = 70 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 280 cm
- Roof-area: 29,00 m² Slope 18 degrees
- Door: 88 x 186 cm 1/2 glazed
- Window: 140 x 88 cm t/tc, 60 x 60 cm t/c

You require 11 shingle packages



Kassel2 450 x 350 + 200 VT

- Wall-thickness 45 mm
- Wall-outside-dimension: 450 x 350 cm (B/D)
- Roof-projection: F = 220 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 290 cm
- Roof-area: 31,00 m² Slope 18 degrees
- Segmental-arch-door: 160 x 196 cm 3/4 glazed
- Segmental-arch-window: 88 x 102 cm t/c Shutters
- Porch: 450 x 200 cm You require 12 shingle packages



Kassel2 400 x 350 + 200 VT + 130 AN

- Wall-thickness 45 mm
- Wall-outside-dimension: 400 x 350 cm (B/D)
- Roof-projection: F = 220 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 270 cm
- Roof-area: 38,00 m² Slope 15 degrees
- Segmental-arch-door: 160 x 196 cm 3/4 glazed
- Segmental-arch-window: 88 x 102 cm t/c, 140 x 102 cm t/tc Shutters
- · Extension on the side 130cm with segmental-arch-door
- Porch: 400 x 200 cm
 You require 15 shingle packages



Kassel2 400 x 500

- Wall-thickness 45 mm
- Wall-outside-dimension: 400 x 500 cm (B/D)
- Roof-projection: F = 30 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 280 cm
- Roof-area: 22,00 m² Slope 18 degrees
- Segmental-arch-double-door: 160 x 196 cm 3/4 glazed
- Window: 60 x 60 cm turn/cant

You require 8 shingle packages



Kassel2 450 x 450 + 200 VT

- Wall-thickness 45 mm Wall-outside-dimension: 450 x 450 cm (B/D)
- Roof-projection: F = 220 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 290 cm Roof-area: 38,00 m² Slope 18 degrees

Segmental-arch-double-door: 160 x 196 cm 3/4 glazed
 S-a-window: 2x 140 x 102 cm t/tc
 Porch: 400 x 200 cm
 Shutters



All ground-plan dimensions are wall-outside dimensions. The models on this page will be delivered in raw-status (uncoloured and unroofed).

Log cabins 45/58 mm



Hamburg2 400 x 400

- Wall-thickness 45 mm
- Wall-outside-dimension: 400 x 400 cm (B/D)
- Roof-projection: all around = 30 cm
- Side-wall-height: 217 cm Ridge-height: 325 cm
- Roof-area: 24,00 m² Slope 11 / 20 degrees
- Double-door: 160 x 186 cm triangle glass
- Double-glazed window: 2x 100 x 40 cm cant

You require 9 shingle packages



Hamburg2 400 x 350

- · Wall-thickness 45 mm
- Wall-outside-dimension: 400 x 350 cm (B/D)
- Roof-projection: all around = 30 cm
- Side-wall-height: 217 cm Ridge-height: 325 cm
- Roof-area: 22,00 m² Slope 13 / 22 degrees
- Double-door: 160 x 186 cm frosted glass
- Double-glazed window: 88 x 88 cm t/c, 2x 100 x 40 cm cant

You require 8 shingle packages



Munich1 400 x 500 incl. extension

- · Wall-thickness 58 mm
- Wall-outside-dimension: 400 x 500 cm (B/D)
- Roof-projection: F = 150 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 282 cm
- Roof-area: 33,00 m² Slope 18 degrees
- Segmental-arch-door: 88 x 196 cm 3/4 glazed
- Segmental-arch-window: 88 x 102 cm t/c Shutters
- · Back-extension for a store room with solid segmental-arch-door

You require 12 shingle packages



Munich2 400 x 300 + 280 x 300 SD

- Wall-thickness 58 mm
- Wall-outside-dimension: 400 x 300 cm (B/D)
- Roof-projection: all around = 30 cm
- Front wall-height: 258 cm back wall-height: 285 cm
- Roof-area: 32,00 m² Slope 5 degrees
- Double door: 160 x 186 cm 1/2 glazed
- Window: 88 x 88 cm turn/cant
- Veranda on the side 280 x 300 cm (B/D)

You require 12 shingle packages



Munich2 500 x 300 incl. extension

- Wall-thickness 58 mm
- Wall-outside-dimension: 500 x 300 cm (B/D)
- Roof-projection: F = 120 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm
 Ridge-height: 298 cm
- Roof-area: 28,00 m² Slope 18 degrees
- Double-door: 160 x 186 cm half-glazed
- Window: 88 x 88 cm turn/cant
- Extension on the right 130 cm closed with solid door 88 x 186 cm

You require 10 shingle packages



Berlin2 600 x 500

- Wall-thickness 70 mm
- Wall-outside-dimension: 600 x 500 cm (B/D)
- Roof-projection: F = 150 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 315 cm
- Roof-area: 48,00 m² Slope 18 degrees
- Double-door: 160 x 186 cm 3/4 glazed
- Window: 140 x 88 cm t/tc, 88 x 88 cm turn/cant
- Shutters

You require 18 shingle packages



Berlin2 425 x 600 + 200 VT

- Wall-thickness 70 mm
- Wall-outside-dimension: 425 x 600 cm (B/D)
- Roof-projection: F = 220 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 285 cm
- Roof-area: 44,00 m² Slope 18 degrees
- Double door: 160 x 186 cm 3/4 glazed
- Window: 140 x 88 cm t/tc
- Bay-window Porch 425 x 200 cm
- · Porch-window fixed
- · Door and window with segmental blend effects

You require 17 shingle packages



Berlin2 400 x 350 + 250 VT

- Wall-thickness 70 mm
- Wall-outside-dimension: 400 x 350 cm (B/D)
- Roof-projection: F = 270 cm, B = 20 cm, L/R = 30 cm
- Side-wall-height: 217 cm Ridge-height: 282 cm
- Roof-area: 33,00 m² Slope 18 degrees
- Segmental-arch-door: 160 x 196 cm 3/4 glazed
- Segmental-arch-window: 2x 88 x 102 cm turn/cant
- Shutters Porch-window fixed 221 x 105
- Porch 400 x 250 cm

You require 12 shingle packages

We colour your life





Order your prefabricated building or pavilion coloured!

Have a party with your friends directly after assembling.

Order your prefabricated building or pavilion in your dream colour/s! Choose your colour combination from our colour list (on inquiry at more than two colours), we'll do the rest.

And what parts can be varnished?

prefabricated buildings:

- the complete outside
- · doors and windows
- · purlin-heads in the porch
- · fascia boards (roofing uncoloured)

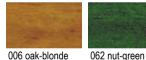
pavilions:

- · the complete outside
- · doors and windows (if existing)
- · roof projections



Choose from:

glazes









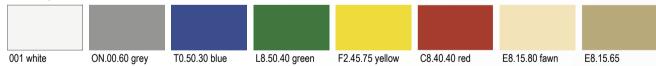






On request other colours available!

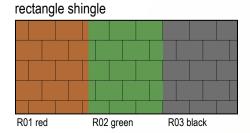
covering colours

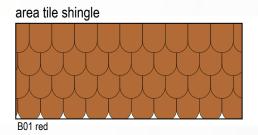


Bitumen shingles, NEW

Protect your summer buildings from top with our bitumen shingles!

Order additionally to your summerbuilding or pavilion your shingle package and protect your roof and building against climatic influence. Choose from red-, green- or anthracite-coloured rectangle shingles or red-coloured area tile shingles. You can order our Pavilion models ready-shingled (shingles of your own choice). Built by the owner only arris coverings need to be assembled, which are ready-cut delivered.





Window-program

28 mm wall-thickness, 33 mm wall-thickness, Segmental-blend windows standard-glazed Straight window standard-glazed The assembling of special-sizes orwindow-sizes: window-sizes: forms is possible! An advanced 1 wing 60 x 60 cm 1 wing 88 x 88 cm consulting you can get from your 1 wing 75 x 88 cm 2 wings 140 x 88 cm 1 wing 88 x 88 cm expert-advisor. 2 wings 140 x 88 cm at a minimum wall thickness of 45 mm double-glazed Segmental-arch window 2 wings Segmental-arch window 1 wing Straight window 1 wing Straight window 2 wings window-sizes: window-sizes: window-sizes: window-sizes: 60 x 60 cm 110 x 88 cm 88 x 102 cm 140 x 102 cm 88 x 88 cm 140 x 88 cm 98 x 98 cm 140 x 98 cm 98 x 112 cm 120 x 147 cm 112 x 112 cm Round-arch window 1 and 2 wings Semicircle windows fixed window window-sizes: window-sizes: window-sizes: 1 wing 88 x 102 cm 2 wing 140 x 102 cm 70 x 186 cm 1 wing 130 x 65 cm 70 x 200 cm Generally: Standard-glazing at a wall-thickness of 19, 28 and 33 mm as well as double glazing at a minimum wall-thickness of 45 mm. All dimensions are window frame outside dimension. Door-program Door, solid at a minimum Door, segmental-blend at a minimum Door, frosted glazed 19 mm and 33 mm WT standard-glazed WT of 19 mm WT of 28 mm standard-glazed at a minimum WT of 45 mm double-glazed 150 x 186 cm, 160 x 186 cm 88 x 186 cm 150 x 186 cm, 160 x 186 cm 88 x 186 cm 150 x 186 cm, 150 x 200 cm 150 x 200 cm ,160 x 200 cm 98 x 200 cm 98 x 200 cm 150 x 200 cm ,160 x 200 cm Door- 3/4 glazed Door- 1/2 glazed 19/33 mm WT standard-glazed 19/33 mm WT standard-glazed Door, segmental-arch 3/4 glazed Door, round arch 3/4 glazed at a min. WT of 45 mm double-glazed 150 x 186 cm, 160 x 186 cm 88 x 186 cm 150 x 186 cm. 160 x 186 cm 88 x 186 cm 160 x 196 cm 88 x 196 cm 160 x 196 cm 88 x 196 cm 150 x 200 cm ,160 x 200 cm 98 x 200 cm 150 x 200 cm .160 x 200 cm 98 x 200 cm Basically essential:

Our buildings are custom-made, individual and good value!

19 – 33 mm wall thickness: single-door 88 x 186 cm and 98 x 200 cm and double-door 150 x 186/200 cm standard-glazed.

All dimensions are door frame outside dimensions!

at a minimum wall thickness of 45 mm: single-door 88 x 186 cm and 98 x 200 cm and double-door 150 x 186/200 cm double-glazed.



Whishes can come true!

We can design your individual dream of a summer building.

- · individual planning for your own needs
- · including floor plan for your building

Ask your qualified/professional consultant, he will be glad to help you.

Lübeck 500 x 500

Wall-thickness 94 mm
Wall-outside-dimension: 500 x 500 cm (B/D)
Roof-projection: all around = 40 cm
Side-wall-height: 250 cm • Roof top: 365 cm
Roof-area: 35,00 m² • Slope 25 degrees
Door: 114 x 200 cm extensively glazed
French window: 3x 110 x 200 cm turn/cant
• Shutters