



manufactured by

BERTSCH HOLZBAU

LOG CABIN CONSTRUCTION ■ PREFABRICATED BUILDINGS ■ POST-AND-BEAM CONSTRUCTION

THE SPECIAL KIND

of customized fascination

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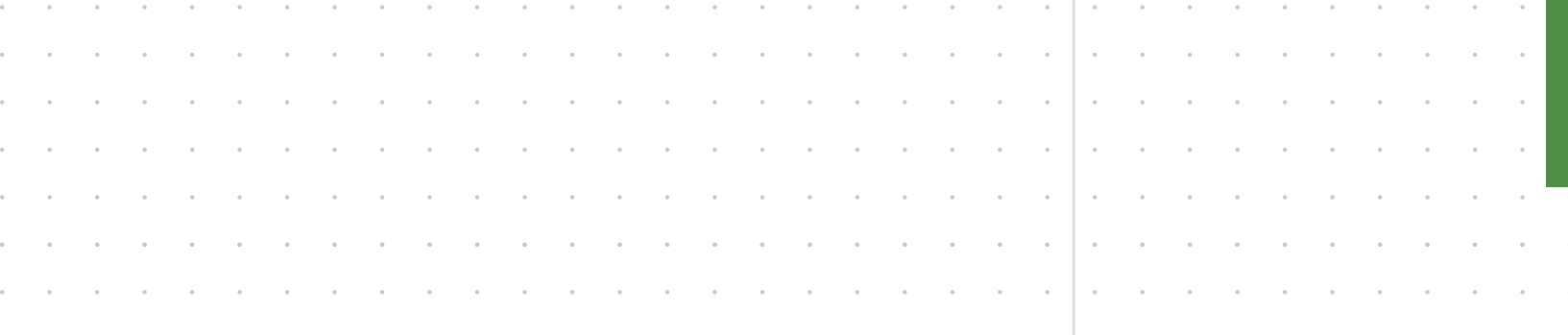
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Dear friends of timber houses,

for several decades now we produce high quality, one of a kind wooden products in almost all variations; now also with option for weather-resistant wall cladding. We work out of conviction, passion and with the demand for constant improvement, according to the motto: „Whoever stops wanting to get better has stopped being good.“

After meticulously collecting photos of BHB buildings in recent years, we are delighted to show you the new BHB Lifestyle brochure, with many new examples of bespoke projects – made to measure. Let yourself be inspired by it for your own ideas. As long as it is technically possible, we will be happy to realize your personal ideas and wishes. Please contact your dealer of BHB products in your area. We will be happy to help you find one.

In today's all-digital world, we give you our new BHB Lifestyle brochure linked with BHB homepage: www.bertsch-holzbau.eu

By scanning the QR codes, which are assigned to each object in this brochure, you not only have the opportunity to view the photos of the custom made examples in higher resolution, but often also a larger selection of photos of a given building. Floor plans are also available on our website.

If you are interested in the huge variety of tool sheds, garden and leisure houses, log cabins, carports, garages, gazebos, pavilions and much more, please use the QR code at the bottom of this page.

We hope you will enjoy browsing through our new brochure and we look forward to seeing your own ideas, which we will be happy to implement with the help of the dealers of BHB products.

Best regards



Only few small steps separate you from realising your dreams



1 Sketch



2 Choosing accessories



3 Raw material



4 Processing



5 Transport



6 Assembly



7 Result

Transport

Every month, we cover 150,000 kilometres on the roads of Western Europe. Our own fleet of vehicles guarantees the safety and high quality of transport and unloading.

You will recognize our vehicle right away! Each vehicle has a different model from our range on its door. You can monitor the delivery process at all times. We offer the option of tracking the location of our lorries with GPS, so you will know when exactly to expect it.

We have a modern fleet of 25 vehicles, all of which fulfil the EURO6 emissions standard. They have a lower CO2 footprint and emit far fewer pollutants. Sustainability is one of our priorities – after all, we produce from natural raw materials! We have over 300 transports every year. Our products are usually delivered to Germany, Great Britain, France and Switzerland, but also to other European countries. As an option, our vehicles can be equipped with a piggyback forklift, which allows for unloading in difficult locations or directly to the customer.

We strive for perfection by constantly improving our processes and investing in the latest technologies. This allows us to ensure reliability and punctuality of delivery and fulfil the expectations of even the most demanding customers. By choosing our transport, you are choosing professionalism, an ecological approach and full commitment to the realisation of your order.

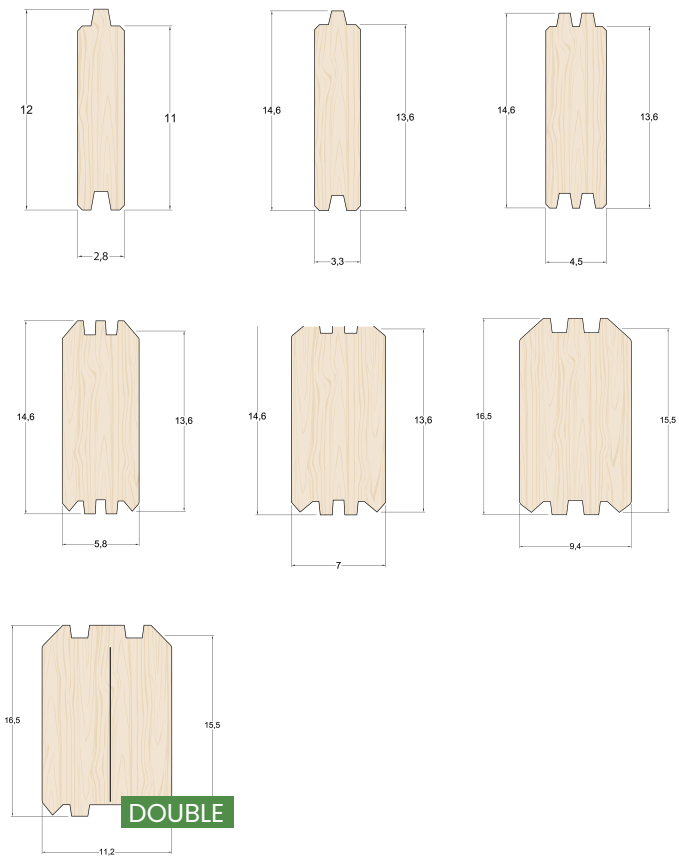


Our products are delivered via a lorry. Thanks to the piggyback forklifts the unloading is fast and efficient. When ordering transport, please make sure that the delivery place is accessible to our lorry.

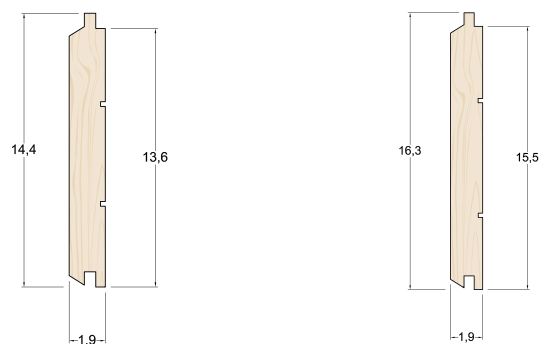
Vehicle details: weight of 40 tonnes, 4 m high, 16.5 m long, 2.45 m wide.



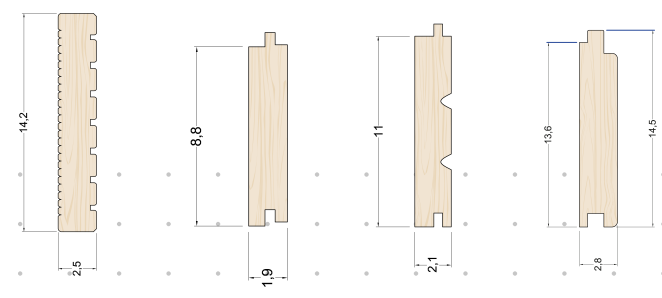
Log cabin construction



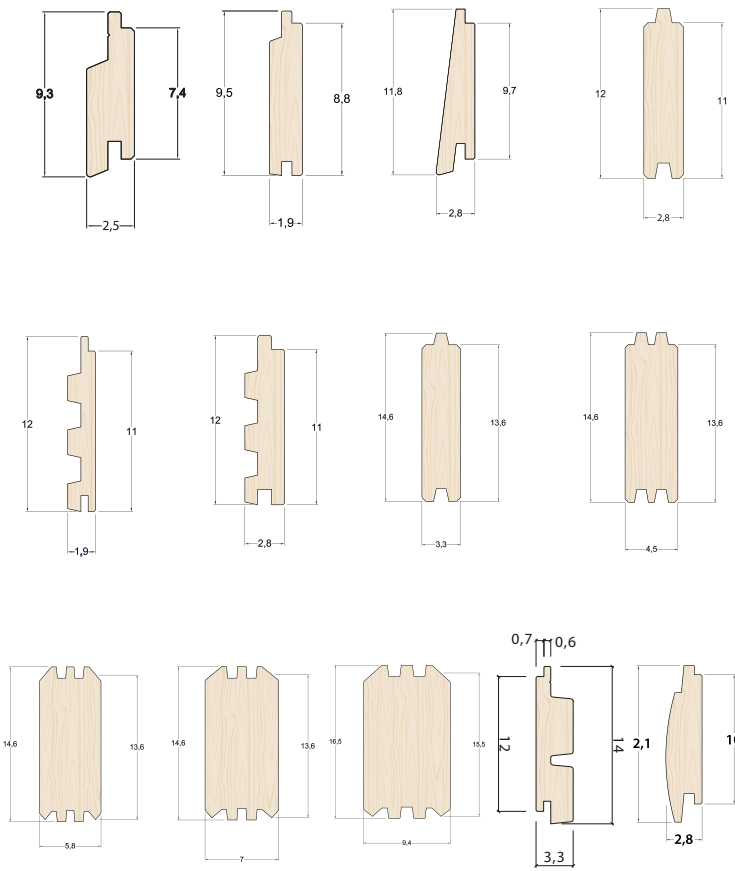
Cladding



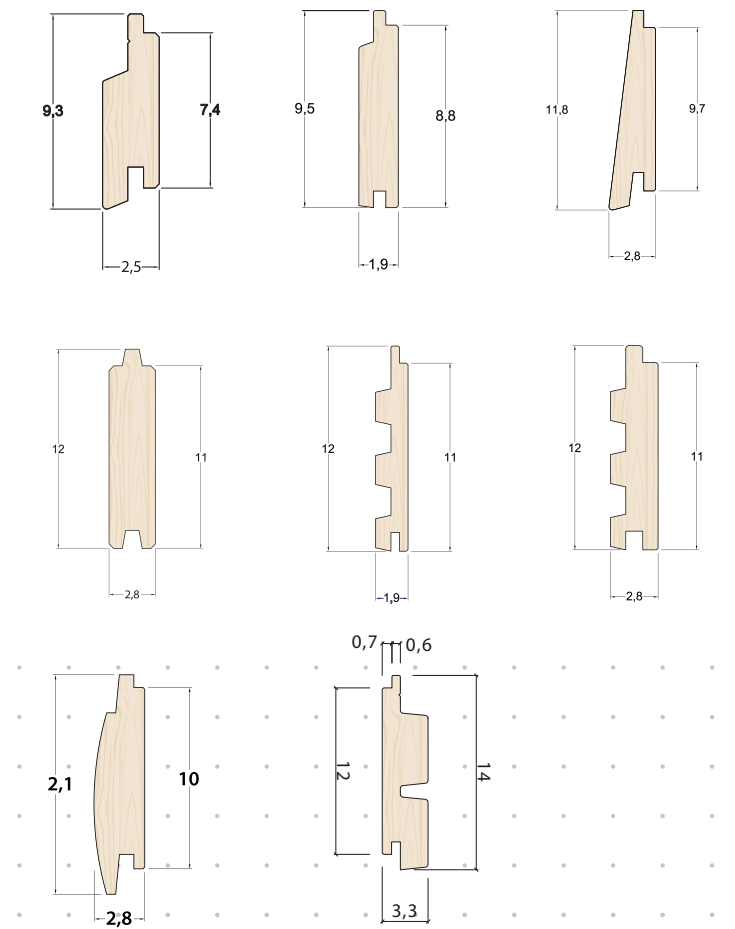
Floor boards



Post and beam system

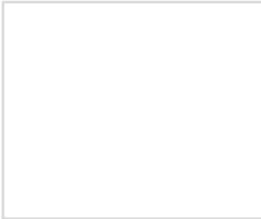


Prefabricated building



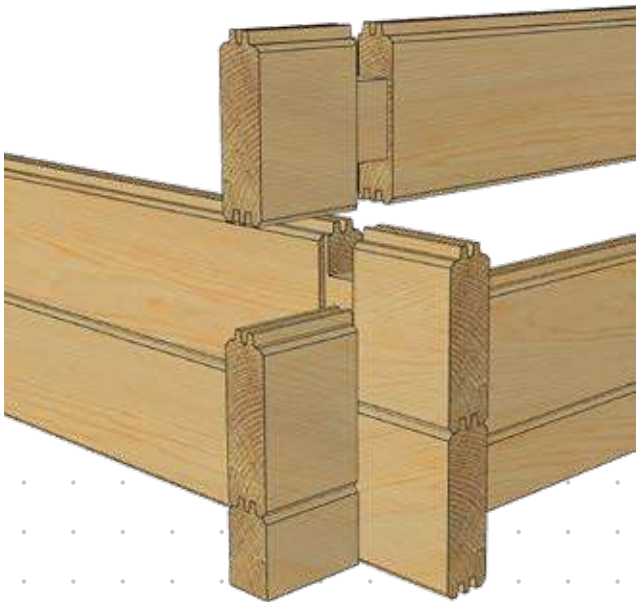


DISCOVER OUR CONSTRUCTION SYSTEMS!



POST AND BEAM SYSTEM

PREFABRICATED



LOG CABIN CONSTRUCTION



Tyrolean Lock

What is Tyrolean Lock?

Tyrolean Lock is a special method of joining logs that differs from the classic 'chalet' joint. In the traditional chalet system, the ends of the logs, the so-called extensions, stick out beyond the edges of the walls. With a Tyrolean Lock, these elements are completely eliminated, making the structure more compact and modern without losing its traditional charm.

Tyrolean lock chalets present simpler lines, ideal for those who appreciate aesthetics combined with functionality. This method is only used on log cabins with a profile thickness of more than 45 mm, which ensures the robustness of the structure.



Watch our video
"Installing the Tyrolean Lock."





ThermoWood – the perfect wood for decking and exterior cladding



ThermoWood is one of the most innovative wooden materials on the market. The advanced heat treatment gives this wood unique properties such as increased weather resistance, durability and excellent dimensional stability. This product is particularly suitable for outdoor applications such as decking or cladding. At BHB, we use ThermoWood to produce high-quality decking and cladding because we know that we can offer our customers solutions that combine aesthetics with functionality.



Compared to conventional wood, ThermoWood offers significantly better resistance to weather conditions such as rain, snow or UV radiation. In addition, unlike composite materials, ThermoWood is a 100% natural material and therefore also an environmentally friendly choice. Compared to other types of wood, ThermoWood requires less maintenance and is also more efficient thanks to its durability and stability.

At BHB, we have been focusing on the best building materials for years, which is why this type of wood is one of the most important raw materials in our range. We choose only the best solutions to provide our customers with the highest quality products that meet their expectations.





Sheds





CARA BORIS 2525 F + 300 AN

Wall thickness 28 mm
 Dimensions (width/depth) 250 x 250 cm
 Side wall height 221 cm

Roof overhang all around 25 cm
 Roof slope 1°
 Doors DT 150 x 186 cm
 Windows EF 180 x 40 cm



ID381



CARA WOLLE 3028 S

Wall thickness 28 mm
 Dimensions (width/depth) 300 x 280 cm
 Side wall height 209 cm
 Roof overhangs (F/B/L/R) 50, 30, 30, 30 cm
 Roof slope 18°
 Doors ET 98 x 200 cm
 Windows EF 75 x 88 cm



ID55





CARA EASY 2520 F + 320 SD



ID370

Wall thickness 25 mm
Dimensions (width/depth) 250 x 200+300 cm
Side wall height 220cm
Roof slope 1°

Roof overhang all around 20 cm
Doors ET 88 x 200 cm
Windows EF 160 x 50 cm



ASHFORD



ID470

Wall thickness 28 mm
Dimensions (width/depth) 200 x 250 cm
Front wall height 217 cm
Back wall height 203,5 cm

Roof overhangs (F/B/L/R) 50, 30, 30, 30 cm
Roof slope 4 °
Doors DT 150 x 197 cm
Windows EF 100 x 40 cm

MH2 3030 DP

Wall thickness 19 mm
Dimensions (width/depth) 300 x 300 cm
Side wall height 206 cm
Max. height 285 cm

Roof overhangs (F/B/L/R) 25, 70, 25, 25 cm
Roof slope 15 / 20 °
Doors DT 132 x 186 cm
Windows 2 x FF 50 x 186, 2 x FF 100 x 32 cm



ID599







OSLO

Wall thickness 28 mm
Dimensions (width/depth) 250 x 250 cm
Max. height 232 cm
Side wall height 198 cm

Roof overhangs (F/B/L/R) 70, 20, 130, 30 cm
Roof slope 15°
Doors DT 150 x 186 cm



ID460



BIRMINGHAM

Wall thickness 28 mm
Dimensions (width/depth) 250 x 250 cm
Side wall height 209 cm
Max. height 242 cm
Roof overhangs (F/B/L/R) 25, 25, 30, 30 cm
Roof slope 15°
Doors DT 150 x 186 cm



ID467





FRIESLAND

Wall thickness	33 mm	Roof overhang all around	30 cm
Dimensions (width/depth)	300 x 300 cm	Roof slope	18 °
Side wall height	218 cm	Doors	DT 150 x 200 cm
Max. height	265 cm	Windows	FF 90 x 90 cm



ID766



MH 1040 F TOOLBOX

Wall thickness 15 mm
Dimensions (width/depth) 104 x 400 cm
Side wall height 234 cm

Doors ST 125 x 200 cm
Windows EF 100 x 40 cm



ID1487

MH2 2424 S + 130 SD



Wall thickness 19 mm
Dimensions (width/depth) 240 x 240 cm
Max. height 231 cm
Side wall height 200 cm

Roof overhangs (F/B/L/R) 25, 25, 25, 130 cm
Roof slope 15°
Doors DT 132 x 186 cm
Windows 60 x 60 cm



ID588



CARA WESEL 2944 P + 100 SD



ID15

Wall thickness	28 mm	Roof overhangs (F/B/L/R)	30, 20, 20, 20 cm
Dimensions (width/depth)	294/332 x 436 cm	Roof slope	8 °
Side wall height	197 cm	Doors	ET 115 x 200 cm
Max. height	240 cm	Windows	2 x EF 70 x 170 cm



CARA EASY CUBO 2966 F



ID1516

Wall thickness	25 mm	Roof overhang all around	0 cm
Dimensions (width/depth)	290 x 660 cm	Doors	ST 120 x 200 cm
Side wall height	250 cm		



CARA EASY 4297 F

Wall thickness 25 mm
 Dimensions (width/depth) 415 x 970 cm
 Max. height 250 cm

Roof overhang all around 20 cm
 Roof slope 1°
 Doors DT 150 x 200; ET 98 x 200 cm
 Windows 4 x EF 98,4 x 40 cm



ID17



MH1 2222 P + 130 AN

Klappläden optional

Wall thickness 19 mm
 Dimensions (width/depth) 220 x 220 cm
 Back wall height 198 cm
 Roof overhangs (F/B/L/R) 25, 25, 155, 25 cm
 Roof slope 11°
 Doors ET 115 x 203,6 cm
 Windows EF 60 x 60 cm
 Front wall height 240 cm



ID592



FREISING

Dimensions (width/depth) 250 x 330 cm
Wall thickness 45 mm
Front wall height 240 cm
Back wall height 218 cm

Roof overhangs (F/B/L/R) 20, 20, 20, 50 cm
Doors DT 170 x 197, ET 88 x 197 cm
Windows FF 100 x 70, FF 186 x 70 cm



ID1386



LIMBACH

Wall thickness 45 mm
Dimensions (width/depth) 300 x 350 cm
Front wall height 245 cm
Back wall height 218 cm

Roof overhangs (F/B/L/R) 50, 30, 30, 30 cm
Roof slope 5°
Doors DT 160 x 186 cm
Windows EF 100 x 40 cm



1D499



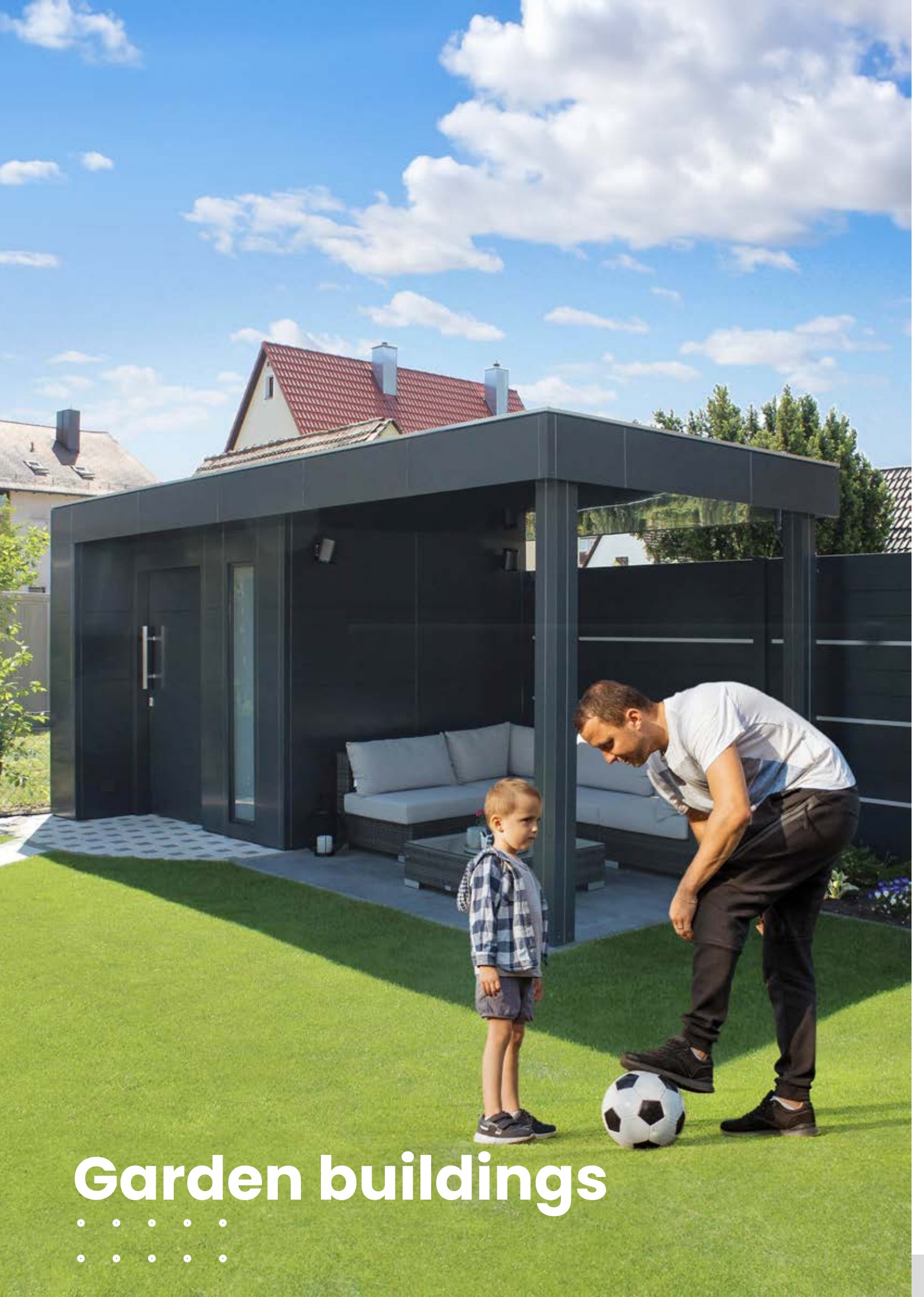
MH 2130 W

Wall thickness 28 mm
Dimensions (width/depth) 210 x 300 cm
Side wall height 197 cm

Roof overhangs (F/B/L/R) 25, 25, 20, 20 cm
Roof slope 40 °
Doors ET 98 x 200 cm
Windows EF 60 x 60 cm



ID743



Garden buildings





CARA FIESTA 7839 F + 355 AN

Wall thickness 25 mm
Dimensions (width/depth) 390 x 635 cm
Back wall height 240 cm

Roof overhang all around 30 cm
Roof slope 1°
Doors ST 150 x 200, 2 x ET 88 x 200 cm
Windows 2 x EF 180 x 50, 2 x EF 100 x 40, FF 120 x 120, 2 x 100 x 200 cm



ID1608



CARA EASY 5161 F + 500 AN

Wall thickness 28 mm
Dimensions (width/depth) 610 x 510 cm
Max. height 240 cm
Front wall height 100 + 20 cm
Back wall height 20 cm
Roof slope 1°
Doors ET 100 x 200, ST 85 x 200, ST 100 x 200 cm
Windows EF 116 x 40, FF 80 x 80 cm



ID1485





ID378

Wall thickness 25 mm
Dimensions (width/depth) 400 x 400 cm
Side wall height 236 cm
Max. height 339 cm

Roof overhang all around 30 cm
Roof slope 25 °
Doors DT 150 x 200 cm
Windows 2 x EF 112 x 112 cm



CARA HEXAGON 4343 S

Wall thickness 45 mm
Dimensions (width/depth) 430 x 432 cm
Max. height 293 cm

Roof overhangs (F/B/L/R) 37, 37, 37-48, 37-48 cm
Roof slope 20 °
Doors DT 180 x 210 cm
Windows 2 x FF 59 x 156, FF 83 x 81 cm



ID1407

CARA FLACO

Wall thickness	28 mm	Roof overhang all around	30 cm
Dimensions (width/depth)	350 x 350 cm	Roof slope	1°
	+ 2x 350 cm	Doors	DT 150 x 200, 2 x ET 80 x 200 cm
Side wall height	231 cm	Windows	2 x FF 120 x 120 cm



ID782



RÜGERSBERG (45 MM)



ID492

Wall thickness	45 mm	Roof overhangs (F/B/L/R)	135, 20, 30, 30 cm
Dimensions (width/depth)	380 x 380 cm	Roof slope	18 °
Max. height	265 cm	Doors	DT 160 x 186 cm
Side wall height	204 cm	Windows	EF 88 x 88 cm



PANTA11 340 X 340



ID48

Wall thickness 45 mm
Dimensions (width/depth) 340 x 340 cm
Side wall height 224 cm
Max. height 309 cm

Roof overhang all around 30 cm
Doors DT 120 x 200 cm
Windows 2 x EF 120 x 147 cm



MONACO



ID498

Wall thickness 45 mm
Dimensions (width/depth) 430 x 430 cm
Front wall height 276 cm
Back wall height 222 cm

Roof overhangs (F/B/L/R) 110, 40, 40, 40 cm
Roof slope 7°
Doors ST 170 x 215 cm
Windows 2 x FF 70 x 215, 2 x FF 80 x 215, DF 120 x 50 cm



VALENTINA



ID507

Wall thickness	45 mm	Roof overhangs (F/B/L/R)	340, 40, 40, 40 cm
Dimensions (width/depth)	350 x 500 cm	Roof slope	18°
Side wall height	217,6 cm	Doors	2 x ET 88 x 186, DT 160 x 186 cm
Max. height	275 cm	Windows	EF 88 x 88 cm



MALERI



ID523

Wall thickness	58 mm	Roof overhangs (F/B/L/R)	100/30, 30, 30, 30 cm
Dimensions (width/depth)	350 x 370 cm	Roof slope	24°
Side wall height	231 cm	Doors	DT 160 x 200, DF 140 x 200 cm
Max. height	306 cm	Windows	DF 120 x 112, EF 50 x 157, FF 50 x 157 cm

BBQHOUSE

Wall thickness 58 mm
Dimensions (width/depth) 340 x 620 cm
Side wall height 229 cm
Max. height 295 cm

Roof overhangs (F/B/L/R) 38, 38, 150, 38 cm
Roof slope 3°
Doors ST 167 x 210, ST 180 x 209, ST 234 x 209 cm
Windows VK 239 x 112 cm



ID1611





MH2 3030 F + 300 SD



ID604

Wall thickness	28 mm	Roof overhang all around	20 cm
Dimensions (width/depth)	300 x 300 cm	Roof slope	2 °
Side wall height	220 cm	Doors	DT 152 x 199 cm
Max. height	229 cm	Windows	2 x EF 95 x 55 cm

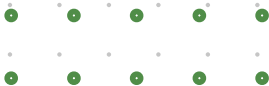


CARA MIO 3030 F + 300 AN



ID20

Wall thickness	25 mm	Roof overhang all around	25 cm
Dimensions (width/depth)	300 x 600 cm	Roof slope	1 °
Max. height	250 cm	Doors	ET 98 x 200 cm
		Windows	2 x FF 45 x 147; EF 98 x 98 cm





BOTTROP

Wall thickness 58 mm
Dimensions (width/depth) 300 x 500 cm
Side wall height 258,4 cm
Max. height 263,9 cm

Roof overhangs (F/B/L/R) 370, 40, 40, 40 cm
Roof slope 3°
Doors DT 180 x 210
Windows DF 140 x 98, EF 150 x 50, FF 70 x 180, RF 130



ID2001



DUNDEE



ID1466

Wall thickness 58 mm
 Dimensions (width/depth) 300 x 300 cm
 Side wall height 210,8 cm
 Max. height 339 cm

Roof overhang all around 30 cm
 Roof slope 25 °
 Doors DTSP 150 x 186 GV2 cm
 Windows 2x DF 88 x 138 cm



MH CUBO 2830 ALU COMPOSITE + 310 SD



ID785

Dimensions (width/depth) 280 x 296 cm
 Max. height 250 cm

Roof overhangs (F/B/L/R) 0, 0, 0, 310 cm
 Roof slope 1 °
 Doors ST 122 x 200 cm
 Windows 40 x 200 cm

Wall thickness 70 mm
Dimensions (width/depth) 380 x 380 cm
Side wall height 240 cm
Max. height 290 cm

Roof overhangs (F/B/L/R) 200, 30, 30, 30 cm
Roof slope 16°
Doors DT 180 x 208 cm
Windows EF 88 x 88, EF 60 x 40 cm



ID1409





CARA CUBO 2141 ET + 420 AN



ID09

Wall thickness	28 mm	Roof slope	1°
Dimensions (width/depth)	200 x 400 cm	Doors	ET 88 x 186 cm
Side wall height	220 cm	Windows	2x DF 184 x 214 cm , EF 117 x 214 cm



CHESHIRE



ID1571

Wall thickness	45 mm	Roof overhang all around	20 cm
Dimensions (width/depth)	300 x 400 cm	Roof slope	25°
Side wall height	231 cm	Doors	DT 150 x 186 cm
		Windows	2 x EF 70 x 125 cm



SEATTLE



ID2012

Wall thickness	25 mm	Roof overhangs (F/B/L/R)	0, 0, 30, 0 cm
Dimensions (width/depth)	220 x 340 cm	Roof slope	1°
Side wall height	243 cm	Doors	DT 150 x 200 cm
		Windows	2x DF 140 x 98 cm



CASCAI



ID2014

Wall thickness	19 mm	Roof overhangs (F/B/L/R)	0, 0, 70, 0 cm
Dimensions (width/depth)	300 x 500 cm	Roof slope	1°
		Doors	DT 170 x 200 cm, 3xDT 120 x 200



BERLIN



ID2017

Wall thickness	19 mm	Roof overhangs (F/B/L/R)	0, 0, 70, 0 cm
Dimensions (width/depth)	350 x 500 cm	Roof slope	1°
Side wall height	243 cm	Doors	DT 170 x 200 cm
		Windows	2x FF 85 x 200 cm

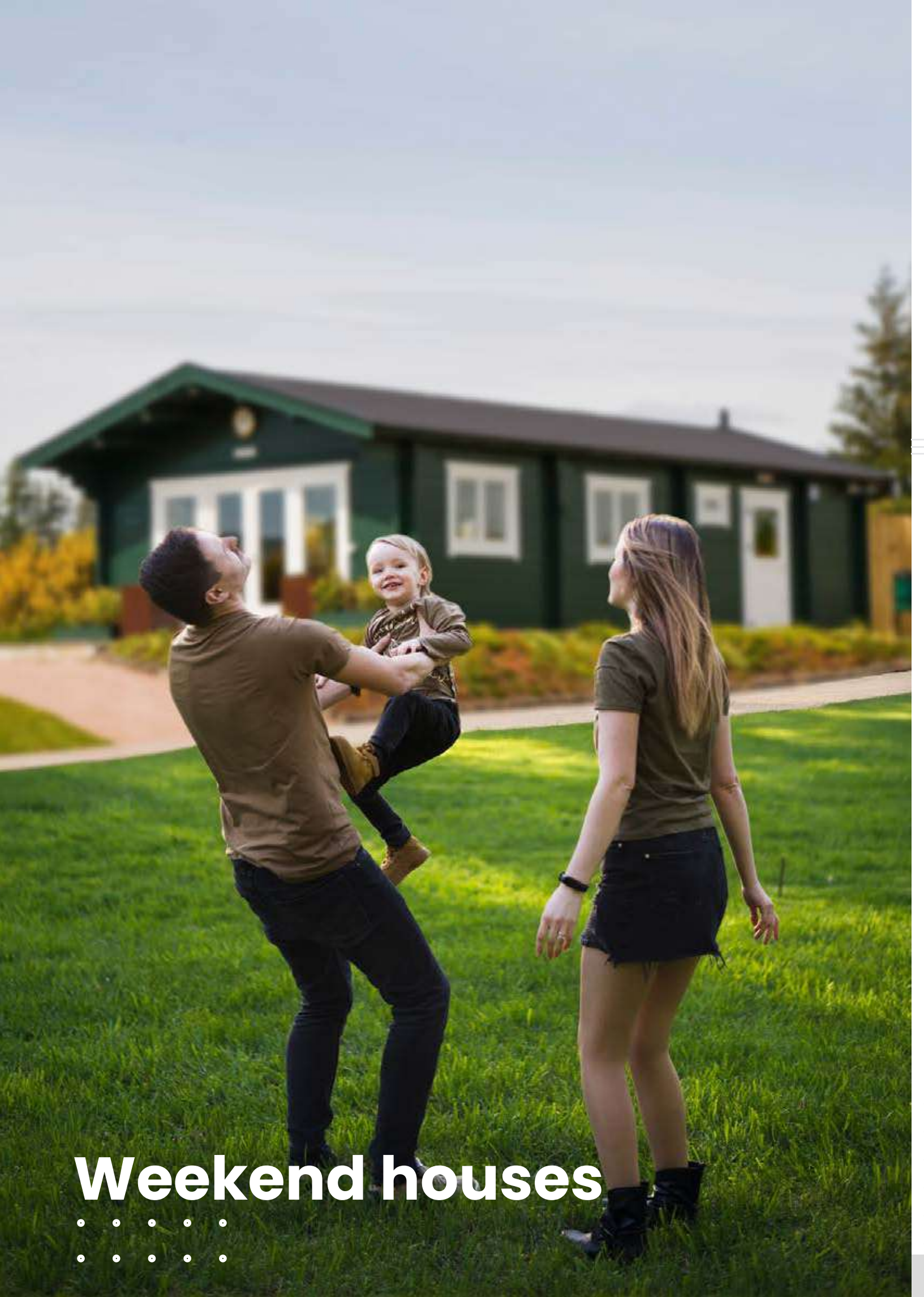


NANTES



ID2016

Wall thickness	19 mm	Roof slope	1°
Dimensions (width/depth)	300 x 450 cm	Doors	DT 170 x 200 cm, 2x ET 85 x 200 cm
Side wall height	246 cm		



Weekend houses





MISSISSIPPI

Wall thickness	45 mm	Roof overhangs (F/B/L/R)	220, 20, 30, 30 cm
Dimensions (width/depth)	450 x 450 cm	Roof slope	18 °
Max. height	290 cm	Doors	DT 160 x 196 cm
Side wall height	218 cm	Windows	2 x DF 140 x 102 cm



ID513



ONTARIO

Wall thickness	45 mm
Dimensions (width/depth)	560 x 420 cm
Max. height	340 cm
Roof overhang all around	50 cm
Roof slope	23 °
Doors	DT 160 x 200, ET 98 x 186 cm
Windows	3 x DF 140 x 88, 3 x DF 110 x 88 cm



ID514





ROOF WINDOW NOT AVAILABLE

EDINBURGH



ID521

Wall thickness	58 mm	Roof overhang all around	25 / 41 cm
Dimensions (width/depth)	450 x 500 cm	Roof slope	18 / 26 °
Side wall height	231 cm	Doors	DT 160 x 200, FT 240 x 200 cm
Max. height	310 cm	Windows	EFB 98 x 112 cm



INDIANA



ID520

Wall thickness	58 mm	Roof overhangs (F/B/L/R)	254, 54, 40, 40 cm
Dimensions (width/depth)	450 x 650 cm	Roof slope	22 °
Max. height	320 cm	Doors	DT 160 x 200, ET 98 x 200 cm
Side wall height	231 cm	Windows	3 x DF 140 x 88, 2 x FF 70 x 200 cm



KUBA



ID532

Wall thickness	58 mm	Roof overhangs (F/B/L/R)	275, 25, 25, 25 cm
Dimensions (width/depth)	400 x 700 cm	Roof slope	1°
Front wall height	258 cm	Doors	DT 150 x 200, ST 200 x 200 cm
Back wall height	245 cm	Windows	2 x FF 65 x 200, EF 70 x 200, FF 70 x 200, 2 x EF 200 x 50 cm



RIVERHOUSE



ID34

Wall thickness	70 mm	Roof overhangs (F/B/L/R)	70, 30, 30, 30 cm
Dimensions (width/depth)	450 x 850 cm	Roof slope	25°
Side wall height	258 cm	Doors	2 x DT 150 x 200; ET 88 x 200 cm
Max. height	370 cm	Windows	2 x EF 70 x 200; 2 x DF 120 x 200; 3 x DF 140 x 98; EF 60 x 60; 2 x FF 110 x 55 cm



ID549

Wall thickness	58 mm	Roof overhang all around	30 cm
Dimensions (width/depth)	350 x 600 cm	Roof slope	45 °
Side wall height	232 cm	Doors	DT 160 x 186, IET 88 x 186 cm
Max. height	426 cm	Windows	DF 140 x 98, 2x EF 88 x 88, RF 50, EF 60 x 60 cm



EMIL

Wall thickness	58 mm	Walls surface	63,6 m ²
Dimensions (width/depth)	500 x 650 cm	Roof overhangs (F/B/L/R)	65, 15, 30, 30 cm
Max. height	351 cm	Roof slope	23°
Side wall height	245 cm		



ID551

NATALIA

Wall thickness 70 mm
Dimensions (width/depth) 600 x 650 cm
Side wall height 272 cm
Max. height 410 cm

Walls surface 101,6 m²
Roof Area 72 m²
Roof overhangs (F/B/L/R) 100, 40, 70, 70 cm
Roof slope 26°



ID555



KINGSTON

Wall thickness 70 mm
Dimensions (width/depth) 400 x 900 cm
Side wall height 231 cm
Roof overhang all around 30 cm
Roof slope 25°
Doors 2 x DT 150 x 200, ET 98 x 200 cm
Windows 2 x FF 70 x 200, EF 88 x 88, DF 120 x 98 cm



ID1393



 HILLHOUSE

Wall thickness	70 mm	Roof overhangs (F/B/L/R)	100, 30, 30, 30 cm
Dimensions (width/depth)	500 x 1000 cm	Roof slope	18°
Side wall height	245 cm	Doors	2 x DT 150 x 200, 2 x ET 98 x 200 cm
		Windows	2 x FF 80 x 200, 2 x DF 120 x 98, EF 100 x 40, EF 60 x 40 cm



ID1392



 SAUERLAND

Wall thickness	94 mm	Roof overhang all around	50 cm
Dimensions (width/depth)	749 x 1049,5 cm	Doors	ET 101 x 218; 5 x ET 89,5 x 201; DT 202 x 218 cm
Max. height	465 cm	Windows	6 x DF 126 x 128 cm
Side wall height	250 cm		



ID31





OFFICE

Wall thickness	94 mm	Roof overhangs (F/B/L/R)	375, 140,8, 142, 215 cm
Dimensions (width/depth)	820 x 1020 cm	Roof slope	10°
Max. height	600 cm	Doors	ET 80 x 211; 2 x ET 90 x 211; ST 160 x 211; ST 150 x 211; DT 150 x 210; ET 98 x 210; 2 x ET 75 x 210; ET 79 x 210; ST 200 x 210; ET 98 x 200 cm
		Windows	4 x EF 98 x 120; DF x 120 x 120; 3 x EF 60 x 80; 2 x FF 75 x 211; 3 x EF 90 x 211; EF 80 x 104; EF 80 x 132; EF 160 x 126; EF 160 x 106 cm



ID41



REISBACH

Wall thickness	94 mm	Roof overhangs (F/B/L/R)	90, 90, 70, 70 cm
Dimensions (width/depth)	818,5 x 618,8 cm	Roof slope	25°
Side wall height	405 cm	Doors	DT 164 x 210; ET 98 x 210; 3 x DT 174 x 210 cm
Max. height	640 cm	Windows	EF 80 x 60; DF 164 x 268; EF 60 x 80; 2 x FF 170,9 x 79,7; 6 x DF 174 x 60; 3 x EF 88 x 88 cm



ID40



LENZKIRCH



ID2008

Wall thickness	70 mm	Roof overhangs (F/B/L/R)	140, 31,5, 50, 50 cm
Dimensions (width/depth)	1040 x 650 cm	Roof slope	27 °
Side wall height	335 cm		
Max. height	631 cm		



BREMEN

Wall thickness 33 mm
Dimensions (width/depth) 406,6 x 406,6 cm
Side wall height 327 cm

Roof overhangs (F/B/L/R) 60, 40, 40, 120 cm
Roof slope 9°
Doors 2xET 90 x 200 cm, DT 160 x 200 cm
Windows EF 90 x 60 cm, EF 90 x 98, EF 70 cm

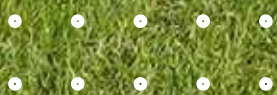


ID2015





Garden offices





CARA MERANO 3535

Wall thickness 28 mm
Dimensions (width/depth) 350 x 350 cm
Max. height 245 cm

Roof overhang all around 25 cm
Roof slope 1°
Doors DT 150 x 200 cm
Windows 3 x EF 60 x 200 cm



ID385



MH2 CUBO 2050

Wall thickness 19 mm
Dimensions (width/depth) 200 x 500 cm
Max. height 250 cm

Roof slope 1°
Doors DT 150 x 200; ET 75 x 200 cm
Windows 2 x EF 120 x 50 cm



ID16



CARA SKY 2530 F



ID390

Wall thickness 28 mm
Dimensions (width/depth) 250 x 300 cm
Front wall height 231 cm
Back wall height 220 cm

Roof overhang all around 30 cm
Roof slope 3°
Doors DT 150 x 186 cm
Windows EF 180 x 40 cm



CARA EASY 4536 F



ID415

Wall thickness 25 mm
Dimensions (width/depth) 451 x 361 cm
Front wall height 264 cm
Walls surface 42 m²

Roof overhangs (F/B/L/R)
Roof slope 1°
Doors
Windows



55, 35, 35, 35 cm
 1°
 ST 170 x 210 cm
 EF 90 x 210, EF 150 x 138, FF 360 x 100,
 3 x FF 90 x 210, 2 x FF 85 x 210 cm



CARA EASY 3540 F



ID781

Wall thickness 25 mm
Dimensions (width/depth) 350 x 400 cm
Max. height 250 cm

Roof overhangs (F/B/L/R) 50, 30, 30, 30 cm
Roof slope 1°
Doors FT 240 x 200, ET 88 x 200 cm
Windows EF 70 x 200 cm



MH 2828 S



ID768

Dimensions (width/depth) 282 x 282 cm
Wall thickness 25 / 50 mm
Side wall height 231,8 cm
Max. height 300 cm

Roof overhang all around 0 cm
Roof slope 20 / 37°
Doors ET 97 x 200 cm
Windows FF 142 x 142, EF 51 x 200 cm



AUMÜHLE

Wall thickness	70 mm	Roof overhangs (F/B/L/R)	150, 150, 40, 40 cm
Dimensions (width/depth)	414 x 464 cm	Roof slope	1°
Side wall height	272 cm	Doors	ET 92 x 215 cm
		Windows	2 x EF 80 x 215, DF 190 x 215, DF 110 x 88 cm



ID1408



ARNE

Wall thickness 45 mm
Dimensions (width/depth) 460 x 320 cm
Max. height 245 cm

Roof overhang all around 25 cm
Roof slope 1°
Doors

Aluminum sliding door 4-leaf 374×209,
 Aluminum sliding door 2-leaf 190×209 cm



ID1488



MH CUBO HPL 3160

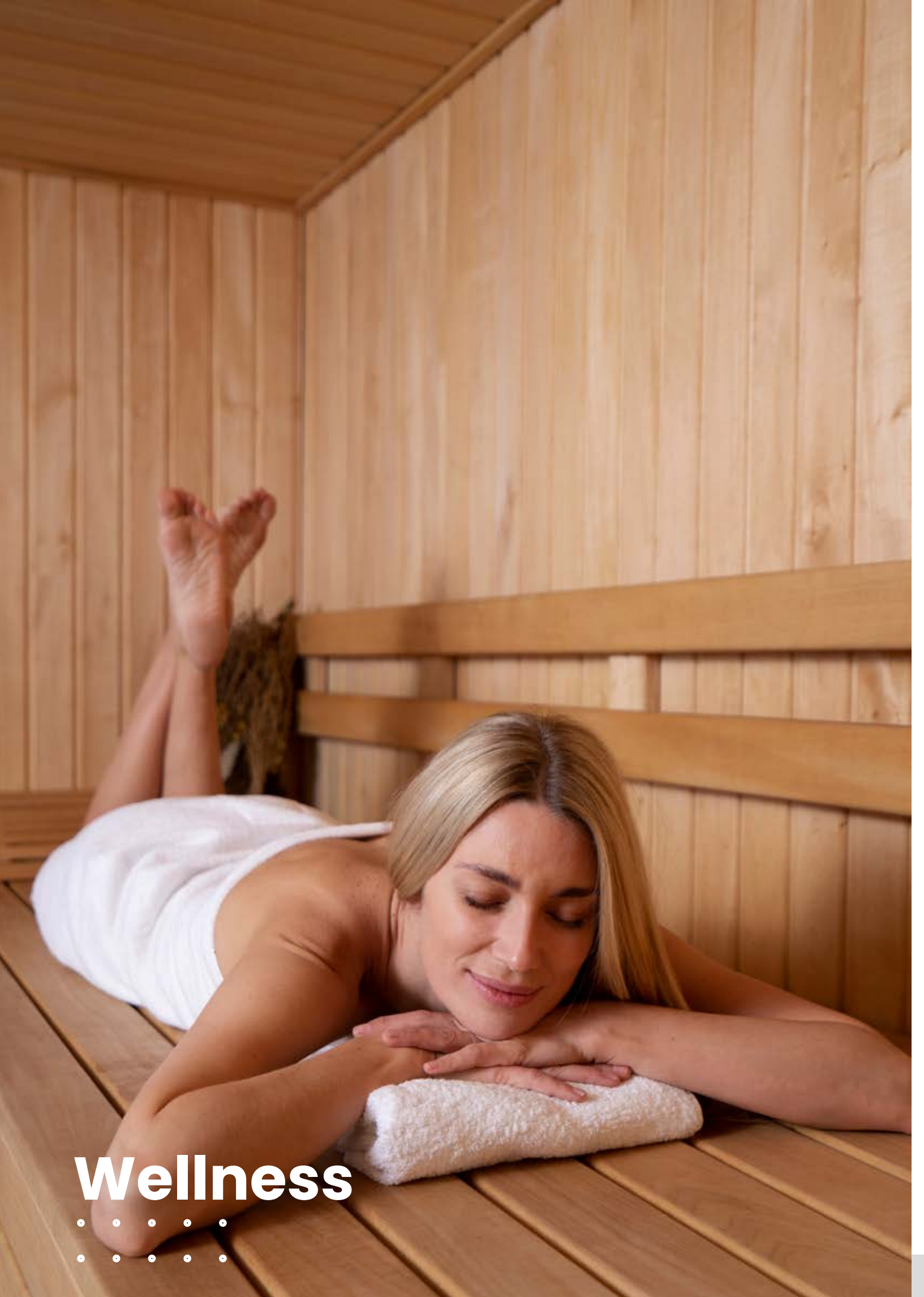
Wall thickness 6 mm
Dimensions (width/depth) 310 x 600 cm
Max. height 280 cm

Roof slope
Doors
Windows

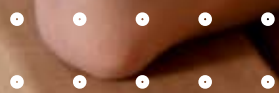
1°
 DT 200x210 cm
 DF-150 x 60 cm, DF 200 x 210 cm



ID1389



Wellness



Why choose garden sauna?

Health and relaxation benefits

There are numerous health benefits to using a sauna. The heat improves blood circulation, relaxes the muscles and helps to cleanse the body of toxins. Regular sauna sessions strengthen the immune system, improve the appearance of the skin and help to reduce stress, allowing for deep relaxation. Our customised garden sauna offers the opportunity to create a private wellness zone in the fresh air that not only supports physical health, but also increases well-being.



Outdoor sauna - a unique experience

An outdoor sauna enhances your garden and makes a sauna session a special experience. The proximity to nature and the familiarity of your own surroundings ensure a high level of mental comfort. After each session, you can cool down directly in the fresh air, which further strengthens the body and promotes regeneration. Your garden becomes an oasis of peace and harmony, and the personalised sauna offers a welcome break from the demands of everyday life.



Wall thickness 70 mm
 Dimensions (width/depth) 389 x 600 cm
 Max. height 245 cm

Roof overhangs (F/B/L/R) 30, 30, 160, 30 cm
 Roof slope 15°
 Doors DT 160 x 200, Sauna door
 Windows 2 x FF 80 x 200, EF 60 x 50 cm
 DF 160 x 200 cm



ID1550





LOLLAND

Wall thickness 58 mm
 Dimensions (width/depth) 312 + 350 x 362 cm
 Side wall height 244 cm

Roof overhang all around 30 cm
 Roof slope 3 °
 Doors ET 98 x 200, Sauna door
 Windows 2 x FF 79,6 x 200 cm, EF 86x200cm
 FF 99 x 116 cm



ID1486



CARA EASY WELLNESS SAUNA 4949 Z

Wall thickness 28 mm
 Dimensions (width/depth) 490 x 490 cm
 Roof overhang all around 35 cm
 Roof slope 48 °
 Doors ET 90 x 200, ET 70 x 200, ET 78 x 200 cm
 Windows FF 150 X 100, 3 x DF 92 x 120, FF 119 x 79,
 EF 60 x 40 cm



ID1417



Wall thickness 58 mm
Dimensions (width/depth) 212 x 509 cm

Roof overhangs (F/B/L/R) 50, 30, 30, 30 cm
Roof slope 1°
Doors ET 98 x 200 cm, Sauna door
Windows FF 150 x 63, EF 150 x 63 cm



ID1523





STEENFELDE



ID1575

Wall thickness	33 mm	Roof overhangs (F/B/L/R)	30, 100, 30, 30 cm
Dimensions (width/depth)	400 x 500 cm	Roof slope	18 °
Roof shape	Apex roof	Doors	ET 88 x 200 cm
Side wall height	231 cm	Windows	EF 88 x 98, EF 88 x 180 cm



ALESUND



ID1402

Wall thickness 58 mm
Dimensions (width/depth) 450 x 500 cm
Side wall height 231 cm

Roof overhangs (F/B/L/R) 30, 30, 48,6, 48,6 cm
Roof slope 18 / 26 °
Doors ET 88 x 200, FT 240 x 200 cm, Sauna door
Windows FF 98 x 193, EF 98 x 112 cm



INDOOR SAUNA CABIN 4-CORNER



ID1576

Wall thickness 45 mm
Dimensions (width/depth) 204 x 204 cm
Side wall height 194 cm

Roof overhang all around 0 cm
Roof slope 0 °
Doors ET 68 x 192 cm
Windows FF 55 x 195 cm



CARA SOLAIR 4085 F



ID783

Dimensions (width/depth)	400 x 850 cm	Roof overhangs (F/B/L/R)	50, 30, 30, 30 cm
Wall thickness	28 mm	Roof slope	2 °
Back wall height	240 cm	Doors	ST 289 x 200, 2 x DT 130 x 200 cm
		Windows	EF 80 x 200, FF 80 x 200, EF 100 x 40 cm



GRÜNWALD



ID1518

Wall thickness	58 mm	Roof overhangs (F/B/L/R)	50, 30, 30, 30 cm
Dimensions (width/depth)	212 x 467 cm	Roof slope	6 °
Back wall height	218 cm	Doors	ET 98 x 200 cm, Sauna door
		Windows	FF 150 x 100, FF 54 x 200 cm



HAGA



Wall thickness	19 mm	Roof slope	1°
Dimensions (width/depth)	230 x 230 cm	Doors	92 x 200 cm
Side wall height	250,2 cm	Windows	2EF 104 x 200 cm

ID2013



MH2 CUBO 3549



ID8

Wall thickness	28 mm	Roof overhangs (F/B/L/R)	70, 0; 0, 0 cm
Dimensions (width/depth)	350 x 400 cm	Roof slope	1°
Max. height	250 cm	Doors	FT 240 x 200; ET 98 x 200 cm
		Windows	EF 70 x 186 cm



CARA YOGA 2536 P + 70 VD

Wall thickness	25 mm	Roof overhangs (F/B/L/R)	70, 30, 30, 30 cm
Dimensions (width/depth)	250 x 360 cm	Roof slope	12 °
Back wall height	220 cm	Doors	DT 210 x 200, ET 88 x 200 cm
		Windows	2 x FF 59 x 200, EF 80 x 40 cm



ID1403



Carports and garages





GARAGE PREMIUM 5890 S

Wall thickness 45 mm
 Dimensions (width/depth) 580 x 900 cm
 Max. height 445 cm
 Side wall height 260 cm

Roof overhang all around 40 cm
 Roof slope 30 °
 Doors DT 240 x 213 cm
 Windows 2 x EF 88 x 88 cm



ID452



GARAGE CARA EASY PRIMO 7257 S

Wall thickness 28 mm
 Dimensions (width/depth) 720 x 570 cm
 Max. height 397 cm
 Side wall height 240 cm

Roof overhang all around 30 cm
 Roof slope 22 °
 Doors ET 100 x 213 cm
 Windows 3 x EF 96,4 x 40, 2 x FF 96,4 x 40,
 2 x FF 204,6 x 82,7 cm



ID446



CARPORT CARA EASY 6582 F



ID762

Wall thickness 28 mm
Dimensions (width/depth) 650 x 821 cm
Side wall height 213 cm
Max. height 247,8 cm

Roof slope 1°
Doors ET 90 x 200, ST 179,5 x 200 cm
Windows FF 200 x 40 cm



CARPORT DUO 8041 F



ID443

Dimensions (width/depth) 800 x 414 cm
Front wall height 238 cm
Back wall height 232 cm

Roof overhangs (F/B/L/R) 143, 43/103, 25, 60 cm
Roof slope 1°



ID1600

Dimensions (width/depth) 750 x 660 cm
Side wall height 296 cm

Roof slope 1°

CARPORT 9XX



GARAGE BELLEVUE 7266 W



ID447

Wall thickness 28 mm
Dimensions (width/depth) 720 x 660 cm
Side wall height 269 cm
Max. height 487 cm

Roof overhangs (F/B/L/R) 24, 24, 40, 40 cm
Roof slope 30 / 52 °
Doors ET 99 x 210, FT 460 x 210 cm
Windows DF 133 x 112 cm

CARPORT LINEA 3060 F

Posts size (width/depth)	300 x 600 cm	Roof overhang all around	20 cm
Side wall height	230 cm	Posts size	12 x 12 cm



GARAGE CARA 7282 S



	Wall thickness	28 mm	Roof overhang all around	50 cm
	Dimensions (width/depth)	720 x 820 cm	Doors	2 x DT 250 x 218, ET 110 x 210 cm
	Max. height	517 cm	Windows	2 x EF 98 x 98, 2 x FF 98 x 98, EF 60 x 60 cm
	Side wall height	254 cm		

ID739



CARPORT CICERO 5750 F + 3027 AN

Wall thickness	45 mm
Posts size (width/depth)	567 x 500 cm + Extension 270 x 304 cm
Front wall height	263 cm
Back wall height	258 cm

Roof overhangs (F/B/L/R)	70, 20, 20, 20 cm
Roof slope	1°
Doors	DT 150 x 186 cm
Windows	EF 75 x 88 cm



ID444



CARPORT PRESTIGE 5950 S

Dimensions (width/depth)	596 x 506 cm
Wall thickness	28 mm
Side wall height	230 cm
Max. height	387 cm

Roof overhang all around	30 cm
Roof slope	22 °
Walls surface	42,5 m²
Space inside	93,6 m³

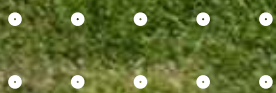


ID436





Storage





MH EQUIPMENT CABINET 01

Wall thickness	19 mm	Roof overhang all around	10 cm
Dimensions (width/depth)	100 x 240 cm	Roof slope	7 °
Side wall height	195 cm	Doors	DT 132 x 186 cm
Max. height	210 cm		



ID1055



MH CUBO HPL 2515



ID1413

Dimensions (width/depth)	250 x 150 cm	Roof slope	1°
Max. height	230 cm	Doors	ST 90 x 187,6 cm
Side wall height			





BIKEPORT 2 PLUS

Dimensions (width/depth) 338 x 170 cm
Max. height 257 cm

Roof overhangs (F/B/L/R) 30, 0, 30, 50 cm
Roof slope 4°



1D763

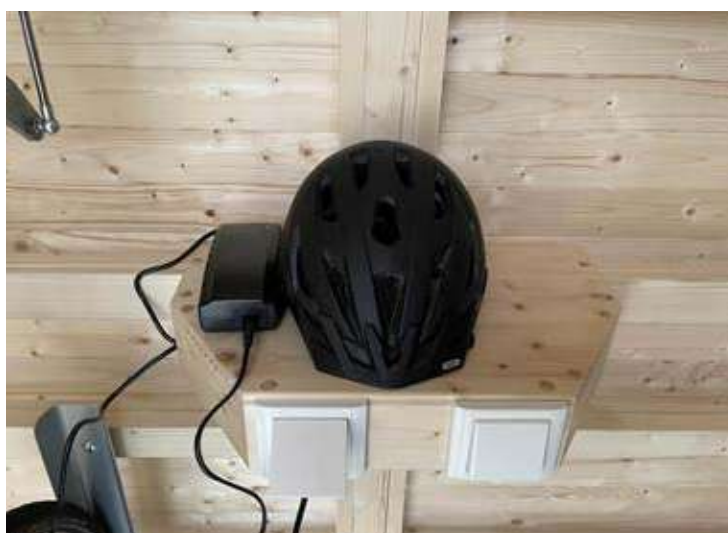
BIKEPORT 1736 F

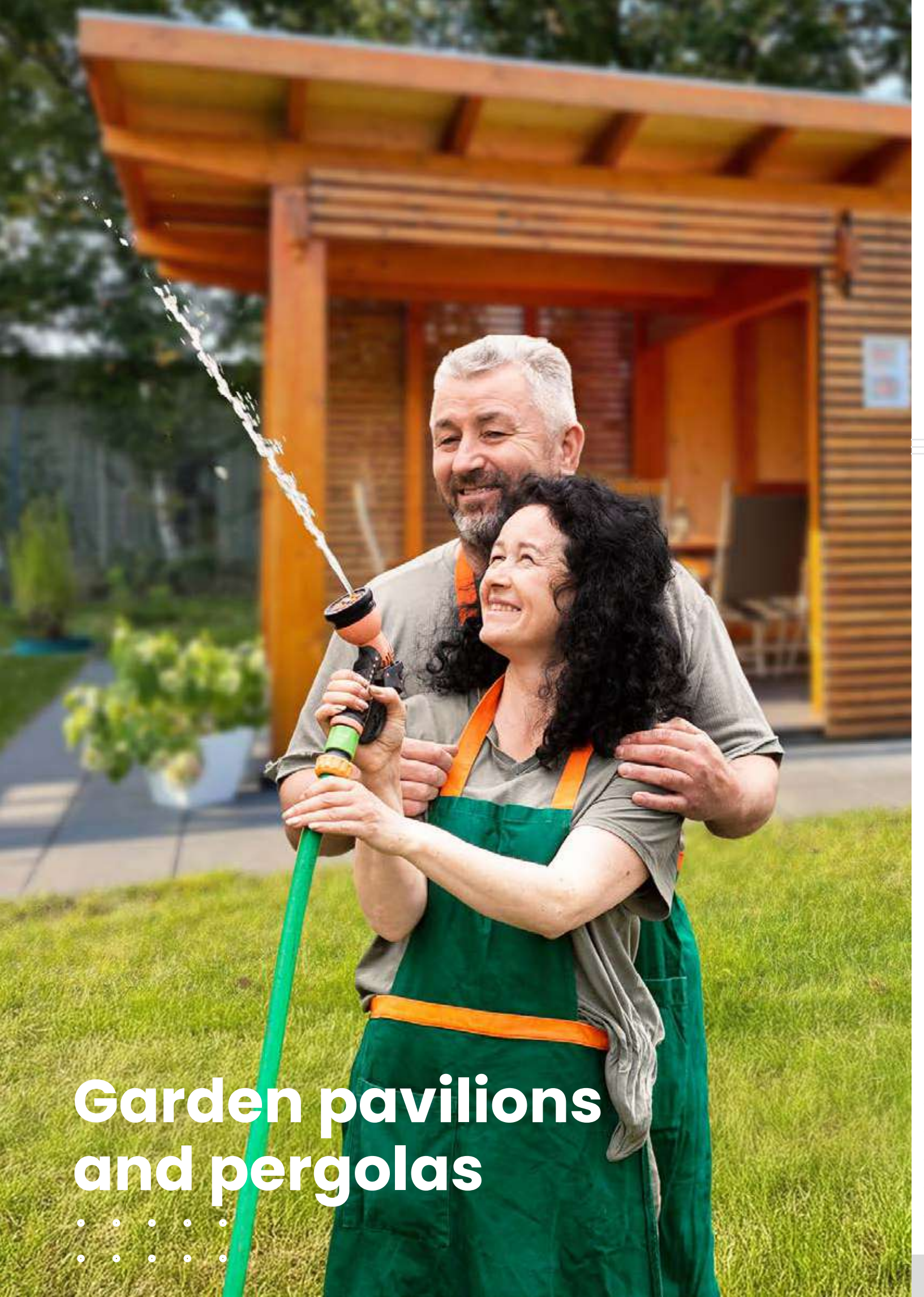
Dimensions (width/depth) 170 x 360 cm
Side wall height 220 cm

Roof overhang all around 20 cm

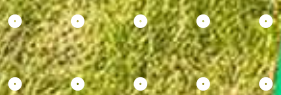


IDI418





Garden pavilions and pergolas





LOURDES

Wall thickness	45 mm	Roof overhang all around	30 cm
Diameter	400 cm	Roof slope	28 °
Side wall height	225 cm	Doors	DT 120 x 200 cm
		Windows	4 x DF 120 x 147 cm



ID1607



COLMAR

Wall thickness	45 mm	Roof overhang all around	30 cm
Diameter	350 cm	Roof slope	28 °
Side wall height	229 cm	Doors	3 x DT 115 x 196 cm
Max. height	325 cm	Windows	2 x DF 100x165 cm



ID620



HELENA 3040 S

Dimensions (width/depth) 300 x 400 cm
Max. height 275 cm
Wall thickness 25 mm

Roof slope 4 °



ID23



HELENA 4040 Z

Dimensions (width/depth) 400 x 400 cm
Side wall height 230 cm
Max. height 330 cm

Roof overhang all around 30 cm
Roof slope 25 °



ID24



HELENA 4545 Z

Dimensions (width/depth) 450 x 450 cm
Wall thickness 28 mm

Roof overhang all around 30 cm
Roof slope 25 °
Doors 6x ST.117 x 216cm



ID26

 LYON

Diameter	300 cm	Roof overhang all around	30 cm
Wall thickness	28 mm	Roof slope	28 °
Max. height	300 cm	Doors	DT 115 x 186 cm
Side wall height	217 cm	Windows	DF 100 x 138, DF 100 x 138 cm



 HELENA 45 Z



ID47

Diameter	450 cm	Roof overhang all around	50 cm
Wall thickness	28 mm	Roof slope	28 °
Side wall height	210 cm	Windows	3 x DF 122 x 138 cm
Max. height	343 cm		



HELENA 12-70Z



ID756

Diameter 700 cm
Side wall height 268 cm
Max. height 525 cm

Roof overhang all around 50 cm
Roof slope 30 °



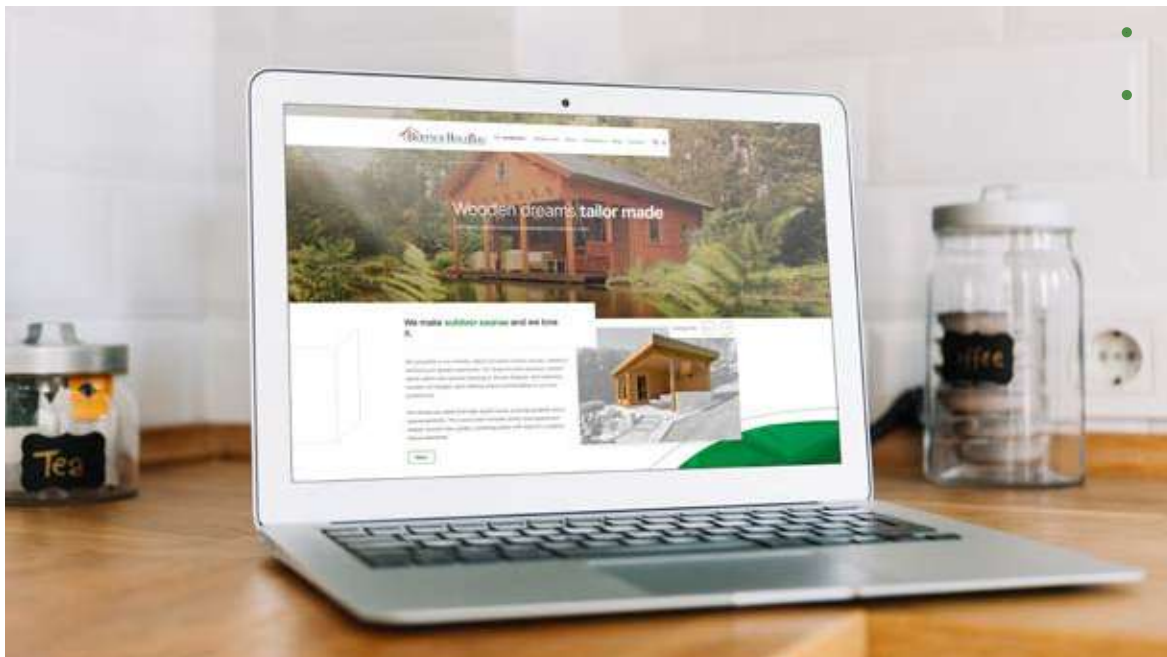
VERNON 2



ID622

Wall thickness 45 mm
Dimensions (width/depth) 400 x 350 cm
Side wall height 223 cm
Max. height 316 cm

Roof overhang all around 30 cm
Roof slope 28 °
Doors DT 120 x 186 cm
Windows 4 x DF 100 x 138 cm



While floor plans are not displayed in the brochure, you can still view them by scanning QR codes. These will direct you to the web page of a given model, where floor plan is available for download.

BHB Social Media

Follow us on Facebook and Instagram and stay up to date!



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BertschHolzbau

#myBHBhouse

us your realised dream home on social media with #myBHBhouse



Do you want your house to be featured on our social media and catalog?

Send photos to info@bertsch-holzbau.eu

YOUTUBE

Watch our YouTube channel to see the montage process.



BertschHolzbau

COLOURS

BHB wood oil nature is based on natural oils and waxes – the product was successfully tested according to DIN EN 71-3 „Safety of toys“ and complies with the limits of the VOC Directive 2010.



A NATURAL PRODUCT THROUGH AND THROUGH

DURABLE WOOD PROTECTION

A healthy tree has its own effective mechanisms to protect its wood. Timber used for building needs our protection. It can be differentiated between a chemical and a constructional wood protection. Constructional wood protection and chemical wood protection are not mutually exclusive but can complement each other in an effective way.

A well-engineered wood construction is the best protection against the enemy no. 1 water. Wet conditions are the main cause of numerous damages to wood.

The build of a wooden building accordingly to the state of the art is considered as constructional wood protection. In this way you already obtain an effective protection against wet conditions by a sufficient roof overhang and the installation of a gutter and gravel around the house. It is necessary to avoid standing water or lasting moisture on wood. Any wood which cannot be sufficiently protected against moisture and weather conditions in a constructional way needs further protection. Applying oil to wood is one of the oldest methods of wood treatment and facilitates the preservation of wood in a natural way. The good way of penetrating the wood cells, the protection against greying and the lively balance of the wood are highly appreciated. The UV protection of the wood may be further increased by a pigmentation of the oil finish and facilitates a decorative design simultaneously. The ultraviolet rays of the sunlight also damage the unprotected wood and the cell compound – lignin – is reduced.

Wood becomes brown and starts to turn grey. The wood fibers part from their compound structure, the weather-beaten wood surfaces become prone to other enemies of the wood. Therefore, weather-beaten wood cannot simply be coated. Before applying a coat of paint, the grey weather-beaten wood Needs to be sanded down to the rough, clear, healthy and sustainable layer.

The best way is to apply BHB wood oil (nature or coloured one) on site, after assembling the building.

NEW

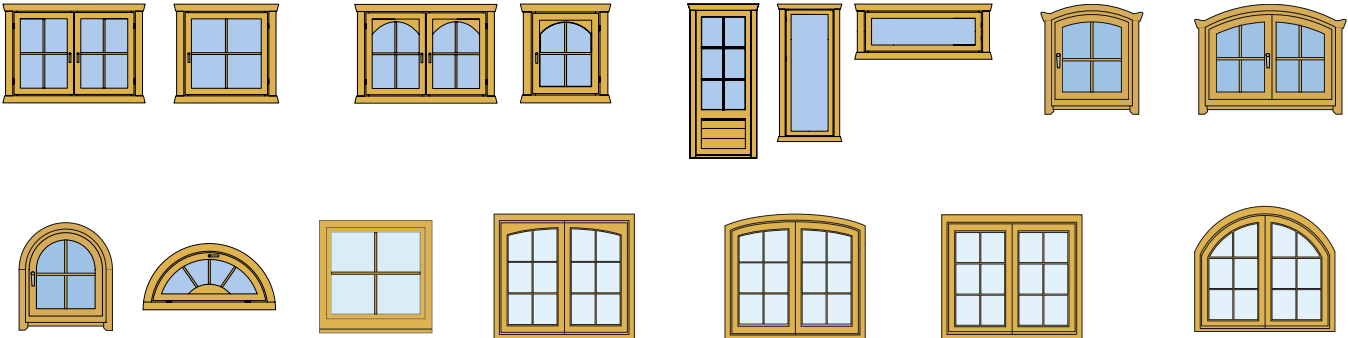
METAL SHEETS ROOF AND GREEN ROOF



DOORS



WINDOWS



Don't have the right doors or windows?

We can custom-make them for you! No matter the size or shape!



We paint doors and windows in any color.

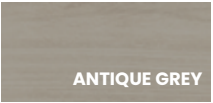
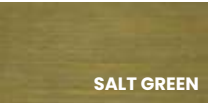
Check out the colors on page 84.



COLOURS

BHB NATURAL WOOD OIL COLOUR SELECTION FOR YOUR LOG CABIN, LEISURE OR RESIDENTIAL HOUSE

FACTORY PRE-TREATMENT POSSIBLE (the building, windows, doors)

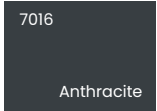
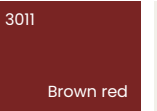
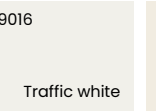
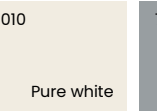
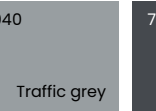
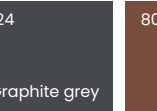
BHB- OEL-V0	BHB- OEL-V01	BHB- OEL-V02	BHB-OEL-V03	BHB-OEL-V04	BHB-OEL-V05
					
NATURE	OAK BLONDE	ANTIQUE GREY	PALISANDER	SALT GREEN	BANGKIRAI

ORDER YOUR PREFABRICATED BUILDING, YOUR PAVILION OR YOUR CARA EASY FACTORY PAINTED!

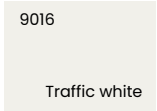
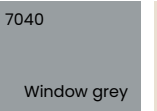
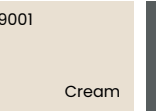
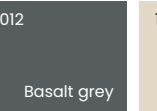
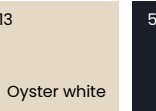
GLAZES

2251	2254	2262	2257
			
TEAK	FIR GREEN	PINE	SILVER GREY
2253	2255	2264	
			
CHESTNUT	MAHOGANY	LIGHT OAK	

Windows and doors

7016	6005	3011	9016	9010	7040	7024	8002
							
Anthracite	Moss green	Brown red	Traffic white	Pure white	Traffic grey	Graphite grey	Signal brown

Wall elements

9016	5015	7040	9001	7012	1013	5004	3011
							
Traffic white	Sky blue	Window grey	Cream	Basalt grey	Oyster white	Black blue	Brown red

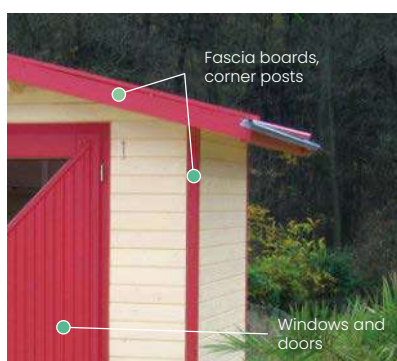
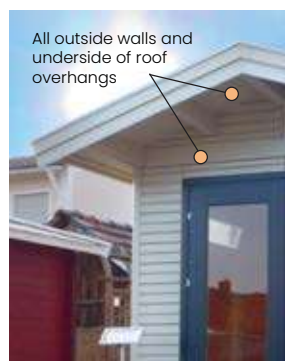
*When using opaque white colour it is always possible that brown/yellowish spots (acid of the branch) occur.

Despite using top-quality treatment (sealing primer) and colours, this cannot be prevented and does not constitute a cause for reclamation.

Painting in any colour from RAL palette is possible (for additional charge).

WHICH PARTS CAN BE PAINTED?

YOU CAN ORDER PREFABRICATED BUILDINGS AND PAVILIONS PAINTED IN EITHER ONE OR TWO COLOURS. NOW AVAILABLE! ALSO FOR OUR CARA EASY MODELS.



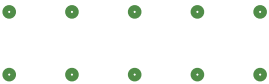
FOR TWO-COURED BUILDINGS

- Colour 1 | All outer sides and roof overhangs
- Colour 2 | Windows and doors, fascia and eaves boards, corner posts (Cara Easy buildings will have their posts and top ring completely painted, some of the colour may be visible inside)

FOR TWO-COURED PAVILIONS

- Colour 1 | All outer sides, roof fascia and roof overhangs
- Colour 2 | Windows and doors

SHINGLES

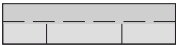


BITUMEN ROOF SHINGLES

Don't leave your building out in the rain!
Order shingles as well to protect your roof and whole building from rainfall.
Choose your rectangle shingles colour from: red, green, black, blue or black or rounded shingles red or black.



RECTANGLE SHINGLES



R01
RED

R02
GREEN

R03
BLACK

R04
BLUE

R05
BROWN



ROUNDED SHINGLES



B01
RED

B02
BLACK

ARMOURGLASS

Discover the quality of our Armourglass shingles. With their high bitumen content and thicker glass fibers, these shingles meet global standards and are perfect for protecting your BHB building. Choose between red and black for the rectangular Armourglass shingles.



R01

B02

LAMINATED SHINGLES

These laminated, heavy duty shingles offer attractive design and formidable protection against wind. Available in a range of special colours.



H01

H02

H03

H04

H05

H06
ROT
BRAUN

H07

GENERAL INSTALLATION TIPS

1. We recommend only laying the shingles on roof pitches between 15 and 85 degrees.
2. Before opening the package, bend it to loosen the individual shingles from each other.
3. We recommend laying roofing felt (not included) underneath the shingles.



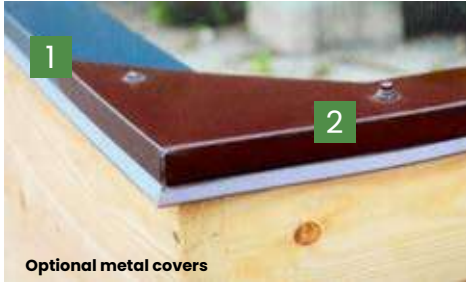
GUTTERING AND EPDM FOIL SETS

BHB EPDM FOIL SETS

We can offer EPDM foil sets for all our flat roof buildings. It includes foil sheet cut to size and glue. We can also supply F1 downpipe (for side wall height up to 200 cm) or F1 (higher than 200 cm) + inlet. Sets include fixing elements as well.



ALU corners



Optional metal covers



Inlets

For flat roof buildings we supply alu corners by default (instead of wooden covers) (usable only with wooden cover strips underneath) for EPDM foil sets: RAL 7024 **1** graphite grey, RAL 8017 **2** chocolate brown, RAL 9005 jet black, RAL 9006 white aluminium

BHB GUTTERING SETS

We also offer guttering sets as an optional accessory. You can choose between zinc and plastic sets. Most plastic sets are available in three different colours: white, black and brown.



Box guttering RG 70



Half round guttering RG 80



Half round guttering RG 100

PLASTIC GUTTERING SETS

- Box gutter RG 70 (black only)
- Half round gutter RG 80 (brown, white, black)
- Half round gutter RG 100 (brown, white, black)

All sets include: gutter, fixings and downpipe. Plastic gutters are available for the following roof shapes: apex roof, hipped roof, pent roof and tent roof (pavilions)



Zinc guttering RG 100

Metal guttering RG 100

All sets include:
gutter, fixings and downpipe.

Zinc gutters are available for the following roof shapes: apex roof, hipped roof and pent roof.

The gutter has a unique click system which allows assembly without usage of soldering or glue and without special tools.

The manufacturer guarantees a lifespan of 20 years.



Rain barrels
available in various sizes.

INFORMATION FROM THE DEALER – our dealer will advise you regarding your bespoke designs, including roofing options and drainage solutions.

WOOD FEATURES:

- Naturally and responsibly grown raw material
- Eco-friendly
- Houses made of wood make a significant contribution to the positive climate balance
- Water-saving (when compared to brick-and-mortar houses)
- Unique designs
- Good stability
- Relatively light (when compared to stone or iron)
- Easy to modify
- Versatile



WOOD CHARACTERISTICS WHICH DO NOT CONSTITUTE A REASON FOR A RECLAMATION



Crack formation, part 1

According to the norm DIN 4074, cracks resulting from drying (possible due to varying timber structures) are allowed, as mechanical properties and durability are not negatively affected.



Crack formation, part 2

Cracks in 3-layer panels resulting from drying are a natural behaviour and are permitted (there is a higher chance of these occurring if the surface has been painted over in dark, solid colours), as mechanical properties and durability of the panels are not negatively affected.



Knots and grain

Are possible and depend on the type of timber. For tool sheds, garden buildings, garages, carports etc. healthy timber is used, but it can be with more knots than – for example – furniture.



Timber turning grey and blue

The timber material has a level of moisture 14-16% when it leaves the factory. The moisture level can increase due to absorption from the surroundings of the building site. From the moisture level approx. 18% blue spots may start to appear. To prevent this, a primer with protection against blue stains has to be applied.



Expanding and shrinking

It is a completely normal behaviour. Untreated timber changes its size more than treated or painted timber.



Resin leaks

Resin leakage in coniferous timber, like Scandinavian spruce, is unavoidable, especially when exposed directly to sunlight and warm weather.



Pith

Made of porous fabric and is a natural part of the timber. Pith is located in the core of the trunk and does not cause any rot or any other damage to the timber.



Bleeding knots

With solid white colour paint, yellow or brownish spots (caused by timber acid) can occur. Even after sealing the knots with high-quality primer and paint, this cannot be prevented.

FEATURES OF OUR PRODUCTS

First of all:

Our products are manufactured by high precision machines. It is very important that the foundation is laid level on a frost-proof foundation so that your desired object can be constructed perfectly.

Floor construction

- Pressure treated base frame **1**
40 / 60 mm for wall thickness 28 mm and 60 / 80 mm for wall thickness 33 mm and up
- For wall thicknesses from 19 to 33 mm we supply floor boards 19 mm thick and 88 mm wide Tongue & groove boards and skirting (not for prefabricated buildings nor for Cara Easy).
- For wall thickness 45 mm and up we supply planed floor boards 21 mm thick and 110 mm wide (floor boards 28 mm thick and 110 cm wide are available as an option, including skirting)



Wall construction

- In log construction, high stability and resistance to wind are achieved thanks to corner locks at all corner joints
- For wall thickness 45 mm and up, we use special profiles with a conical double groove and tongue for even better stability and easier installation
- Gable and side logs adjusted to the roof pitch
- Post and beam construction with covered frame corners
- Different types of cladding are possible to install on the construction frame
All components are cut to the correct length and pre-drilled.
- Prefabricated houses, pavilions and Cara Easy systems have pre-assembled wall panels, you only need to fit the walls together to achieve a fast assembly.
- Whenever technically possible, all components are cut to the appropriate length and height and pre-drilled.



28/45 mm logs

Rhombus cladding

Roof construction

- Roof boards are tongue and grooved, 19 mm thick and 88 mm wide
- Roof beams for 28 mm wall thickness start from 60/140 mm, for 33 mm start from 80/160 mm
- Roof beams for 45 mm wall thickness and up start from 80/160 mm and depend on the size of the building (roof can be prepared to support roof tiles – please specify when ordering!)
- You can choose between straight **1** and waved **2** gable facings
- Triangle strips for proper water drainage **3**
- We build your dream roof. A wide variety of roof shapes can be realised with our models.
- Depending on the model range, our standard roof shapes are: apex roof*, hipped roof*, flat roof, pent*, and double-pent roof*, as well as tent roof*
- The roof elements of the pavilion models (max. diameter 4.0 m) are also pre-assembled. You can also order pre-shingling of roof elements.
- Instead of purlin roof, all our models can be manufactured with a rafter roof. Please specify when ordering.

* We recommend to use EPDM foil for roofs with slope lower than 10 degrees. Roof shingles are recommended from 15 degrees up.



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CARA EASY CUBO 2966 F	16
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All floor plans shown are not to scale and are for illustration purposes only. All models are delivered in their raw state (unpainted, without roofing).