

Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living





Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



## Self-sufficient Luxury Glass House for holiday rent or permanet living





Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



## Self-sufficient Luxury Glass House for holiday rent or permanet living





Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



## Self-sufficient Luxury Glass House for holiday rent or permanet living





Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



# Self-sufficient Luxury Glass House for holiday rent or permanet living





Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



## Self-sufficient Luxury Glass House for holiday rent or permanet living

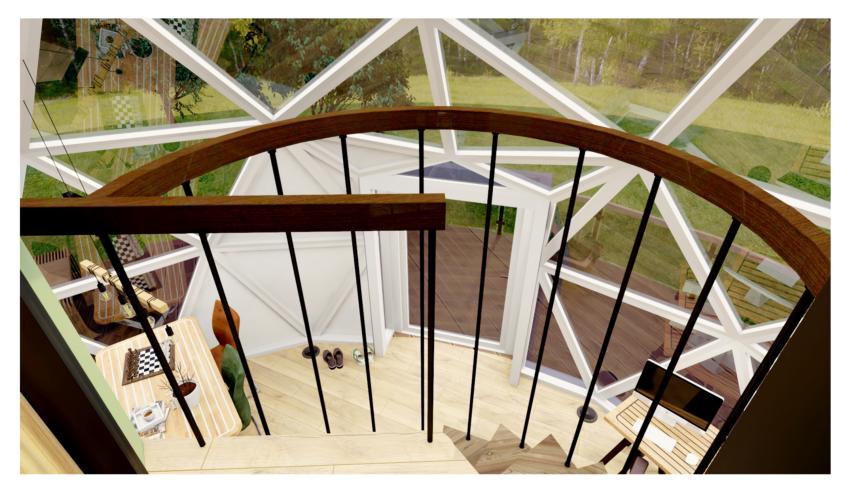




Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



## Self-sufficient Luxury Glass House for holiday rent or permanet living





Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



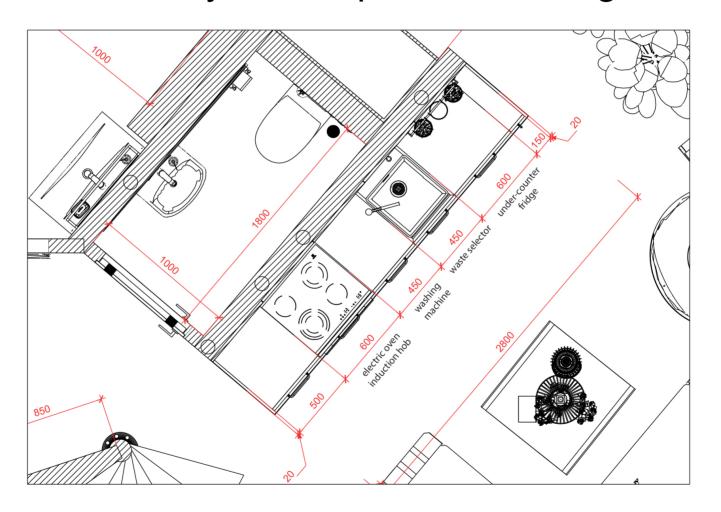
Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



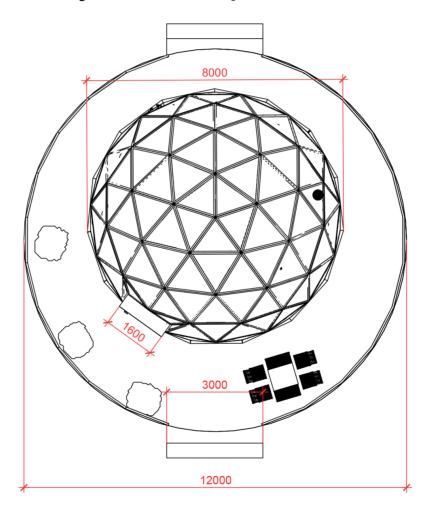
Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



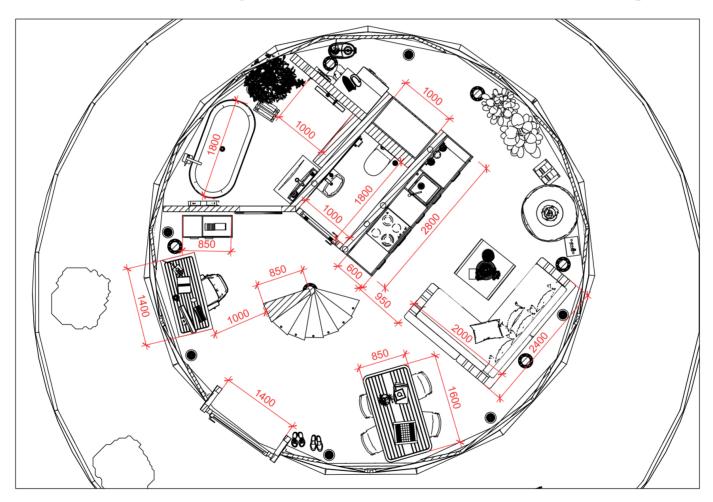
Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



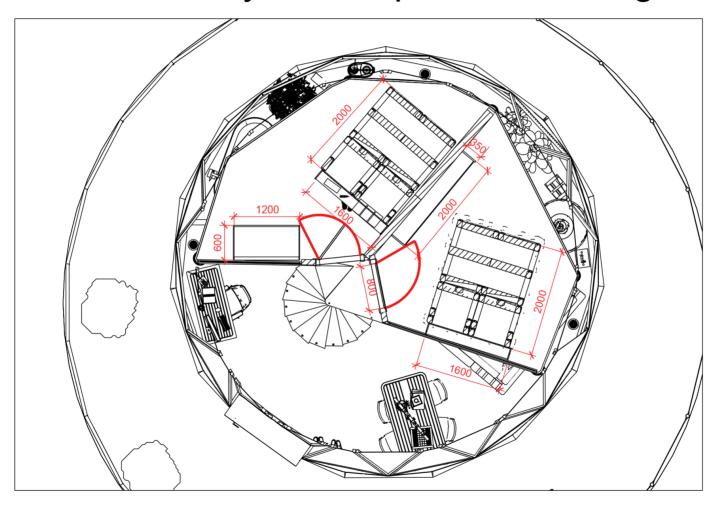
Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.



Self-sufficient Luxury Glass House for holiday rent or permanet living



Wood platform diameter 12 m, House floor diameter 8 m, Center height: 4.0m, construction Aluminum frame, Roof: double layered laminated tempered glass (5mm tempered glass + 0.76PVB + 5mm, tempered glass) Window: 2 pcs, Entrance: 1 set of single glass door, Wind load: 150km/h, Snow load: 0.5kn/m2, 2000 liter water reservoir or permanet conect, biological sewage treatment plant, 6 KW solar electric system + wind turbin with batteries.