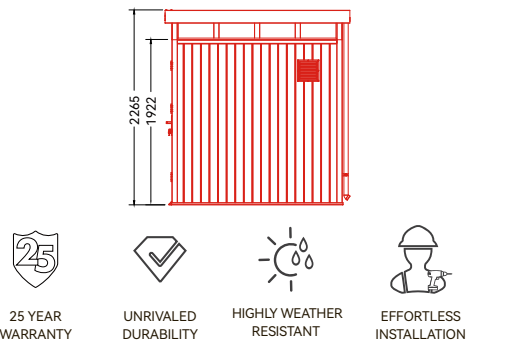
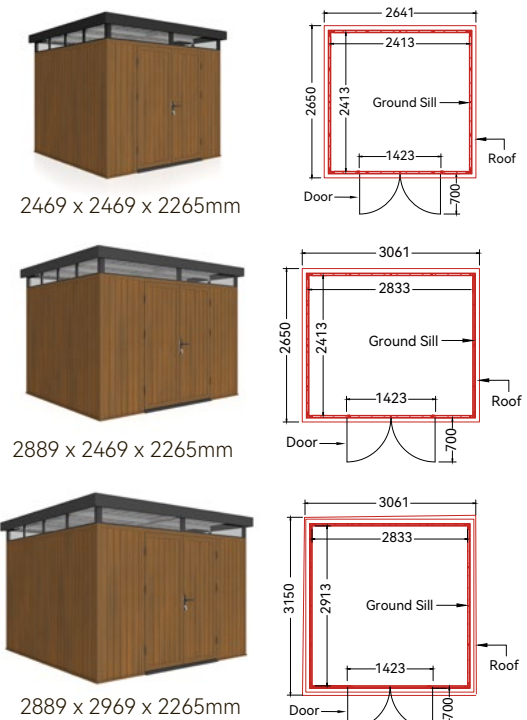




Model No.	CELLA-88-F-DD-1.4M-CX	CELLA-108-F-DD-1.4M-CX	CELLA-1010-F-DD-1.4M-CX
Roof Type	Flat	Flat	Flat
Construction	Plus-in/Screw system	Plus-in/Screw system	Plus-in/Screw system
Door Type	Double Door	Double Door	Double Door
Internal Dimensions (WxD) - mm	2413*2413	2833*2413	2833*2913
External Dimensions (WxD) - mm	2469*2469	2889*2469	2889*2969
External Dimensions Including Roof Overhang (WxD) - mm	2641*2650	3061*2650	3061*3150
Door Dimensions (HxWxT) - mm	1827*1407*32 mm	1827*1407*32 mm	1827*1407*32 mm
Roof Area- m²	15.56	18.36	21.9
Roof Thickness - mm	0.5	0.5	0.5
Roof Pitch : °	1	1	1
Roof Overhang At Front - mm	80	80	80
Rear Roof Overhang - mm	90	90	90
Roof Overhang On The Side - mm	80	80	80
Wall Height - mm	1870	1870	1870
Ridge Height - mm	2265	2265	2265
Wall Thickness - mm	21	21	21
Installation Area - m²	6.4	7.46	8.93
Usable Space - m³	12.28	14.42	17.37
Wall Panel Material	Wood Plastic Composite	Wood Plastic Composite	Wood Plastic Composite
Composition Of The WPC	60% Recycled Wood; 40% Recycled Plastic PE	60% Recycled Wood; 40% Recycled Plastic PE	60% Recycled Wood; 40% Recycled Plastic PE
Door Sheet Material	Co-extrusion Aluminum	Co-extrusion Aluminum	Co-extrusion Aluminum
Door Frame/ Jamb Material	Co-extrusion Aluminum	Co-extrusion Aluminum	Co-extrusion Aluminum
Corner Post Material	Co-extrusion Aluminum	Co-extrusion Aluminum	Co-extrusion Aluminum
Ground Sill Material	Co-extrusion Aluminum	Co-extrusion Aluminum	Co-extrusion Aluminum
H Trim Material	Co-extrusion Aluminum	Co-extrusion Aluminum	Co-extrusion Aluminum
Window Material	PMMA	PMMA	PMMA
Window Glass Thickness - mm	5	5	5
Roof Panel Material	Galvanized Steel	Galvanized Steel	Galvanized Steel
Roof Trim Material	Powder-coated Aluminum	Powder-coated Aluminum	Powder-coated Aluminum
Gutter Material	Powder-coated Aluminum	Powder-coated Aluminum	Powder-coated Aluminum
Gutter Dimensions (LxWxH) - mm	2630*90*40	3050*90*40	3050*90*40
Downpipe Material	Powder-coated Aluminum	Powder-coated Aluminum	Powder-coated Aluminum
Downpipe Diameter - mm	φ50*2015.6	φ50*2015.6	φ50*2006.6
Snow Load On The Roof	196 KG/m²		
Wind Load On Walls	Wind Speed 132.8 km/h; Wind Scale 12		
Wind Uplift Resistance On Roof	Wind Uplift Load 2.16 kPa (Pass the stuctural requirement for Germany's Wind Zone 4)		
NET Weight - kg	385	415	480
Gross Weight - kg	415	445	510
Number Of Packs	1	1	1
Packaging Size - mm	2700x1090x510	3200x1090x550	3200x1090x570