List of materials and components for the prototype SafeBIS

Nr.	Item	Part of SafeBIS	Provider	Dimensions	Quantity	Unit	Unit Price [€]	Item Cost [€]
1	Laminated Oak wood beams	Walls	Valgerlemn	0.02×0.02×0.625 0.02×0.02×0.66 0.02×0.02×0.75	2 2 2	m	0.38 0.40 0.45	0.76 0.80 0.90
2	Laminated Oak wood beams	Roof	Valgerlemn	0.02×0.02×0.625	6	m	0.38	2.28
3	Laminated Oak wood beams	Roof resistance	Valgerlemn	0.03×0.01×1.082	2	m	0.62	1.24
4	Solid wood panels - Spruce class	Floor	Valgerlemn	1.08×1.25×0.01	1	m	10.13	10.13
5	Stainless Steel Door Hinge-90 degree stop	Floor	Alibaba	45x45X1.2	6	mm	0.50	3.00
6	Self Adhesive Cork Sheet Roll	Floor	Ebay	0.48X1X0.001/roll	1.015 m² or 3 rolls	m	7.39/roll	22.17
7	Cotton Canvas Fabric	Walls	fibre2fashion	1.83	2.45	m²	3.24-4.17 €/m²	7.94-10.22
8	Cotton Canvas Fabric	Roof	fibre2fashion	1.83	1.1	m²	3.24-4.17 €/m²	3.56-4.59
9	Slotted Flat Head Machine Screws with Hexagon Nuts	To attach the hinges	Dedeman	M5x40 mm	24	pieces	0.87 €/8 pieces	2.61
10	Connectors to attach the shelters together	Walls	/	/	12	/	/	/
11	Clips/fabric fasteners	Walls	/	/	12	/	/	/
12	Clips/fabric fasteners	Roof	/	/	16	/	/	/
13	Support for beams	To fix on the floor	/	/	6	/	/	/
14	Zipper	Doors and Windows	/	/	5	/	/	/
Total cost: 58.70 €								