

Siding Döcke LUX Wood

1. Purpose of the product and general information.

Siding Döcke LUX Wood is a type of ventilated façade, an exterior cladding material from PVC designed to protect the building's facade from the effects of climatic and environmental factors. All Döcke LUX Wood siding panels are equipped with anti-storm lock.

**Montreal
Wooden Beam D6S**



**Montreal
Blockhouse D4,7T**



Planken Q2.4



2. Siding Döcke LUX Wood geometrical and logistics characteristics.

№	Element	Length, m	Width, mm	Thickness, mm	Area, m ²	Gross weight of one package, kg	Quantity in pack, pcs	Outside package dimensions (LxWxH), mm	Package type
1	Montreal Wooden Beam D6S	3,6	300	1,2	1,08	39,8	16	3626x353x136	Corrugated cardboard box
2	Montreal Blockhouse D4,7T	3,6	243	1,2	0,87	37,6	20	3626x296x126	Corrugated cardboard box
3	Planken Q2	3,0	240	1,2	0,72	30,8	18	3023x283x138	Corrugated cardboard box

3. Döcke LUX Soffit geometrical and logistics characteristics.

№	Element	Picture	Purpose of use and geometrical parameters	Gross weight of one package, kg	Quantity in pack, pcs	Outside package dimensions (LxWxH), mm	Package type
1	Soffit Montreal Centre Vented		Decoration of roof overhangs. Equipped with anti-storm lock. Length – 3,0 m; Width – 305 mm; Area – 0,92 m².	31,2	16	3026x353x136	Corrugated cardboard box

4. Döcke LUX original accessories (used with siding LUX Wood). Geometric and logistics characteristics.

№	Element	Picture	Purpose of use and geometrical parameters	Gross weight of one package, kg	Quantity in pack, pcs	Outside package dimensions (LxWxH), mm	Package type
1	Outer Corner 75 mm		Finishing the outer corners of the building. Length – 3,0 m.	18,1	12	3026x306x146	Corrugated cardboard box
2	Inner Corner		Finishing the inner corners of the building. Length – 3,0 m.	10,2	12	3026x156x146	Corrugated cardboard box

№	Element	Picture	Purpose of use and geometrical parameters	Gross weight of one package, kg	Quantity in pack, pcs	Outside package dimensions (LxWxH), mm	Package type
3	J-Channel		Auxiliary element used as: -Finishing trim of panels; -Finishing the inner corners of the building; -Element in non-standard cases when installing siding panels.	13,6	30	3026x156x146	Corrugated cardboard box
4	H-Trim		Connection of siding panels in the transverse direction. Length – 3,0 m.	17,2	18	3026x156x146	Corrugated cardboard box
5	Finish Strip		Fixation of a window trim, recessed window and door trim 254 mm, J-Fascia and finishing of a siding panels. Length – 3,0 m.	13,7	36	3026x146x86	Corrugated cardboard box
6	J-Fascia		Finishing the frontal board. Installation of soffit. Length – 3,0 m.	32,4	20	3026x306x146	Corrugated cardboard box

5. Storage rules.

- Products transportation must be carried out on vehicles with covered or tilt bodies, not shorter than the length of the transported material.
- The product must be stored only in the manufacturer original packaging.
- Store packages on a solid, continuous surface that is at least as long as the siding packaging. Do not allow the packs to overhang at the edges.
- The product must be stored in conditions that prevent moisture and direct sunlight.
- The product must be stored only in covered rooms with ventilation, at temperatures from -35 °C to +50 °C and relative humidity 50-60%.
- For long-term storage (more than 10 days), it is necessary to use pallets or shelving, while the boxes stacking height should not exceed 1,5 m.
- It is strictly forbidden to store products:
 - without packaging;
 - in direct sunlight;
 - near heating devices (at a distance of less than 1,5 m).

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