

## Attic ladders Döcke

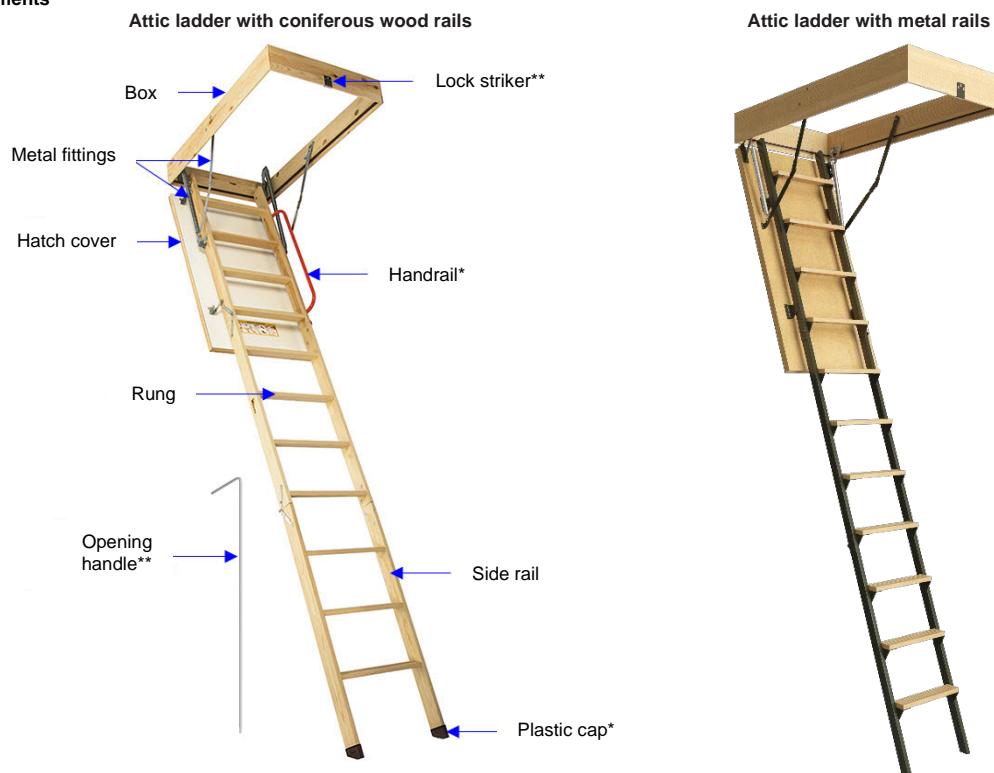
### 1. General information.

Attic ladders Döcke are wooden three-section folding attic stairs with a hatch. Produced in four versions. Made of coniferous wood, polymer materials and metal fittings. Side rail made of coniferous wood or metal.

### 2. Purpose of the product.

Installed in the attic floor, in order to move between the room and the attic, as well as saving space by folding.

### 3. Appearance and basic elements



\* – Available in a bundle for all STANDARDTERMO, PREMIUM, PREMIUM TERMO and LUX models.

\*\* – Not included in a bundle for DACHA model.

### 4. Geometric, physical-mechanical and visual characteristics.

№	Indicators description, units measurements	Attic Ladder model						
		DACHA 60x120x280	STANDARD 60x120x280	STANDARD TERMO 60x120x300	STANDARD METAL 60x120x280	PREMIUM 70x120x300	PREMIUM TERMO 70x120x280	LUX 70x120x300
1	Ceiling height, mm	2800	2800	3000	2800	3000	2800	3000
2	Size of the opening in the ceiling, mm	600x1200	600x1200	600x1200	600x1200	700x1200	700x1200	700x1200
3	Size of the hatch cover, mm	550x1150	550x1150	550x1150	550x1150	650x1150	650x1150	650x1150
4	The thickness of the hatch / the thickness of the heat insulation of the hatch, mm	10 mm / NO	26mm / 20 mm	56 mm / 50 mm	26 mm / 20 mm	36 mm / 30 mm	56 mm / 50 mm	80 mm / 74 mm
5	The type of insulation	NO	styrofoam board	styrofoam board	styrofoam board	styrofoam board	styrofoam board	styrofoam board
6	Number of insulation layers	NO	1	1	1	1	2	3
7	Height of the box, mm	120	120	180	140	140	180	220
8	Length of the rung, mm	340	340	340	340	440	440	440
9	Width of the rung, mm	70	70	80	80	80	80	80
10	Thickness of the rung, mm	22	22	22	22	22	22	22
11	Distance between the rungs, mm	250	250	275	250	275	250	275
12	Maximum load, kg	120	120	170	150	170	170	170
13	Material and color of the hatch	MDF	HDF panel, outer side – white, inner side – brown	HDF panel, White	HDF panel, outer side – white, inner side – brown	HDF panel, White	HDF panel, White	HDF panel, White
14	Material of the side rail	wood	wood	wood	metal	wood	wood	wood

**5. Logistics characteristics.**

№	Indicators description, units measurements	Attic Ladder model						
		DACHA 60x120x280	STANDARD 60x120x280	STANDARD TERMO 60x120x300	STANDARD METAL 60x120x280	PREMIUM 70x120x300	PREMIUM TERMO 70x120x300	LUX 70x120x300
1	Weight of one package, kg	21	21	26,4	29,5	25	28,5	29
2	Packing type (LxWxH), mm	1180x580x225	1180x580x225	1180x580x305	1180x580x250	1180x680x270	1180x680x305	1180x680x320
3	Packaging type	packaging film	packaging film	packaging film	packaging film	packaging film	packaging film	packaging film
4	Number on a pallet, pcs	12	12	10	5	5	5	5
5	Weight of a pallet (Gross), kg	275	275	304	188	140	183	160
6	Size of loaded pallet (LxWxH), mm	1190x1190x1510	1190x1190x1510	1200x1200x1525	1200x800x1385	1190x800x1570	1200x800x1525	1190x800x1770

**6. Storage rules.**

№	Indicators description, units measurements	Attic Ladder model	
		Döcke Ladder caps	Döcke Ladder handrail
1	Weight of pcs, kg	0,047	0,9
2	Pieces / pack	30	30
3	Packaging (Gross) weight, kg	1,55	28
4	Packaging volume, m3	0,01	0,16

**7. Storage rules.**

- The products are transported by all types of transport in covered vehicles with the rules for the carriage of goods operating on this type of transport. In universal containers, the products are transported in packages or pallets.
- When transporting products, they must be protected from the effects of atmospheric precipitation.
- Loading and unloading operations must be carried out in compliance with the requirements of GOST 12.3.009-76 standard.
- Packaged products must be stored in a dry indoor area.
- Products are stored in packages in shrink film and pallets.

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