LXS-W STILE ENDS: COMPATIBILITY

Stile ends in a silver colour compatible with wooden loft ladders. They are an alternative to the LXS model, giving the option to adjust the length of the cut ladder. In addition, they protect the ladder stringers against damage. The rubber cover prevents the floor from scratching and increases the comfort of operating the loft ladder.

The maximum extension of stile ends depends on the room height (Fig. 1) and loft ladder size (for smaller box lengths, too extended stile ends will collide with the box, preventing the loft ladder from closing, Fig. 2).

Figure 1. Maximum room height



Figure 2. Swing space of the loft ladder equipped with the LXS-W stile ends



The tables below present the maximum room height that can be achieved by extending the ladder using the LXS-W stile ends. Models and sizes not included in the tables are not compatible with the LXS-W stile ends.

Model	Hmax [cm]
LWS PLUS: 8637	
x 120/280 cm	286.5
LWK PLUS / LWK KOMFORT: 8638/8645	
x 111/280 cm	280
x 120/280 cm	286.5
x 130/280 cm	287
x 140/280 cm	287
x 130/305 cm	313
x 140/305 cm	313
LWZ PLUS: 8657	
x 120/280 cm	286.5
x 140/280 cm	287
LTK ENERGY: 8647	
x 120/280 cm	281.5
x 130/280 cm	286.5
x 140/280 cm	286.5
x 130/305 cm	311.5
x 140/305 cm	312

Model	Hmax [cm]
LWL EXTRA: 8679	
x 120/280 cm	284
x 130/280 cm	286.5
x 140/280 cm	286.5
LWT: 8631	
x 120/280 cm	280
x 130/280 cm	285.5
x 140/280 cm	285.5
x 130/305 cm	310
x 140/305 cm	310.5
LWT PASSIVE HOUSE: 8665	
x 122/280 cm	280
x 142/280 cm	285.5
LWF60/SL: 869G/869H	
x 120/280 cm	280
x 130/280 cm	284.5
x 140/280 cm	284.5
x 130/305 cm	309
x 140/305 cm	310

^{*} The tables do not include models that are equipped with the LXS-M stile ends as standard, eg. LWE Energy Efficient and LWT Super Thermo.