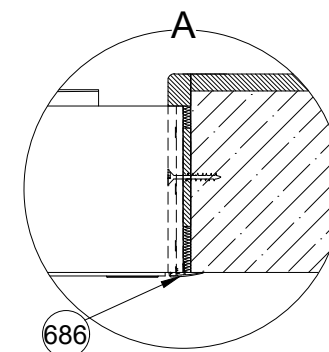
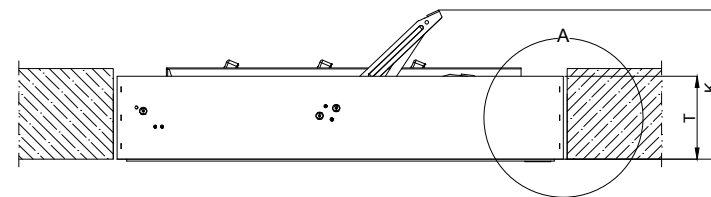
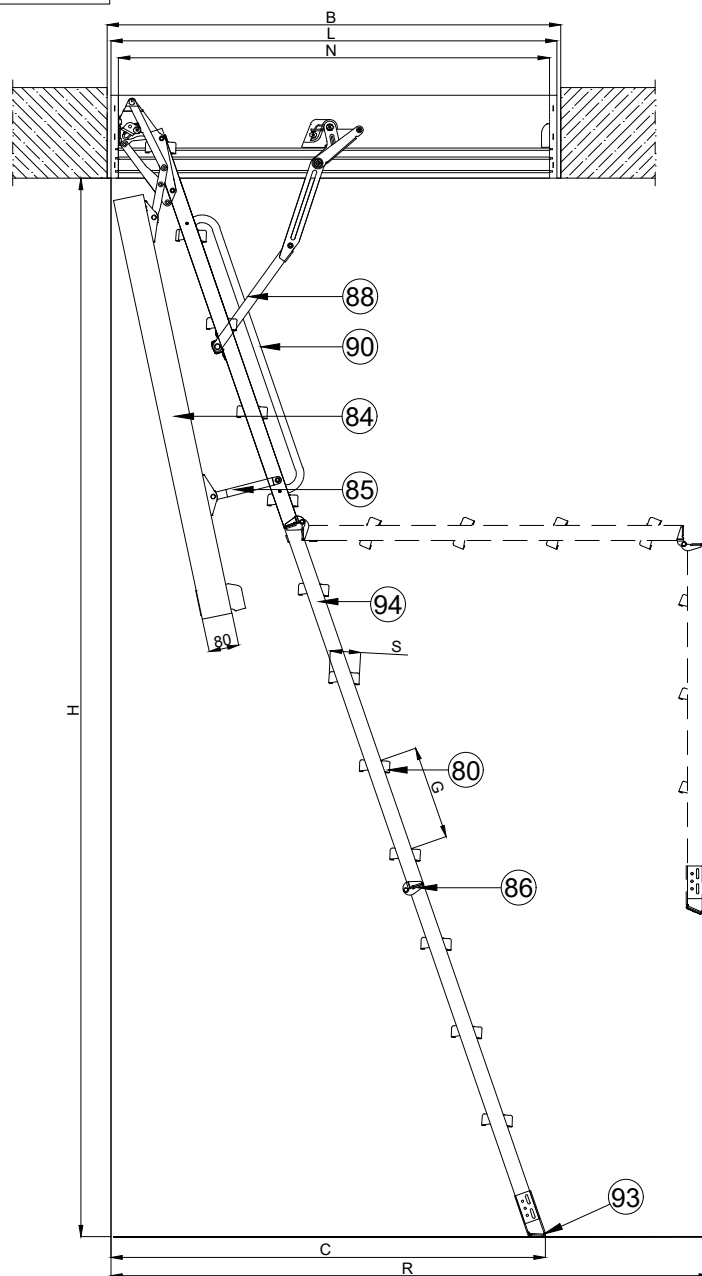


Technical drawing of a ladder with dimensions A, W, M, and E. The drawing shows a side view of a ladder with a top rail, side rails, and rungs. The dimensions are labeled as follows: A (total width), W (width of the top rail), M (width of the side rails), and E (width of the rungs). The ladder is shown in a partially extended position, with the top rail and side rails visible. The rungs are shown in a retracted position, with the top rung being the widest. The drawing is a line drawing with no shading.

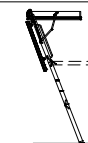


- 80-Tread
84-Thermo-insulated hatch
85-Ladder bracket
86-Hinge
88-Side bracket
90-handrail
93-stile end
94-Stringer (ladder side element)
686-Architraves LXA-PVC FAKRO

S Tread width	G Distance between treads
[cm]	[cm]
8	24.7

LMT - Loft ladder dimensions							U	247		
H Room height	H Min. Room height	A Width ceiling opening dimensions	B Length ceiling opening dimensions	K Folded ladder height	R Swing space	C Distance after ladder unfolding	E Tread length	T Box height	WxL Box external dimensions	MxN Internal box dimensions
[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]
280	231	60	120	45	160	117	34	22	58x118	54x114
		70	120						68x118	64x114
		70	130						68x128	64x124
		70	140						68x138	64x134
		80	120						78x118	74x114
305	232	60	130	168	125			58x128	54x124	
		70	130					68x128	64x124	
		70	140					68x138	64x134	

LMT SUPER THERMO

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Warning! The present drawing is for informational-demonstrative purposes only and as such cannot constitute a basis for performance. All dimensions presented in this drawing should be verified on site. Because of the fact that the drawing is a schematic one, FAKRO shall not assume any responsibility for the actual installation quality. This drawing is FAKRO's property and cannot be published or used publicly without our written consent.

Technical drawing:
THE LOFT LADDER
LMT SUPER THERMO

FORMAT:
A4

SCALE:
1:20/1:10

DATE:
02.2026