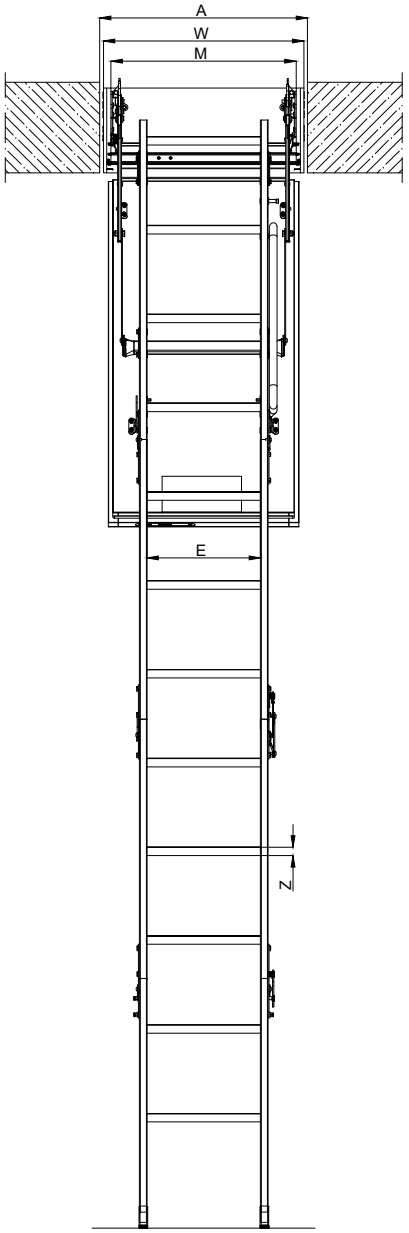
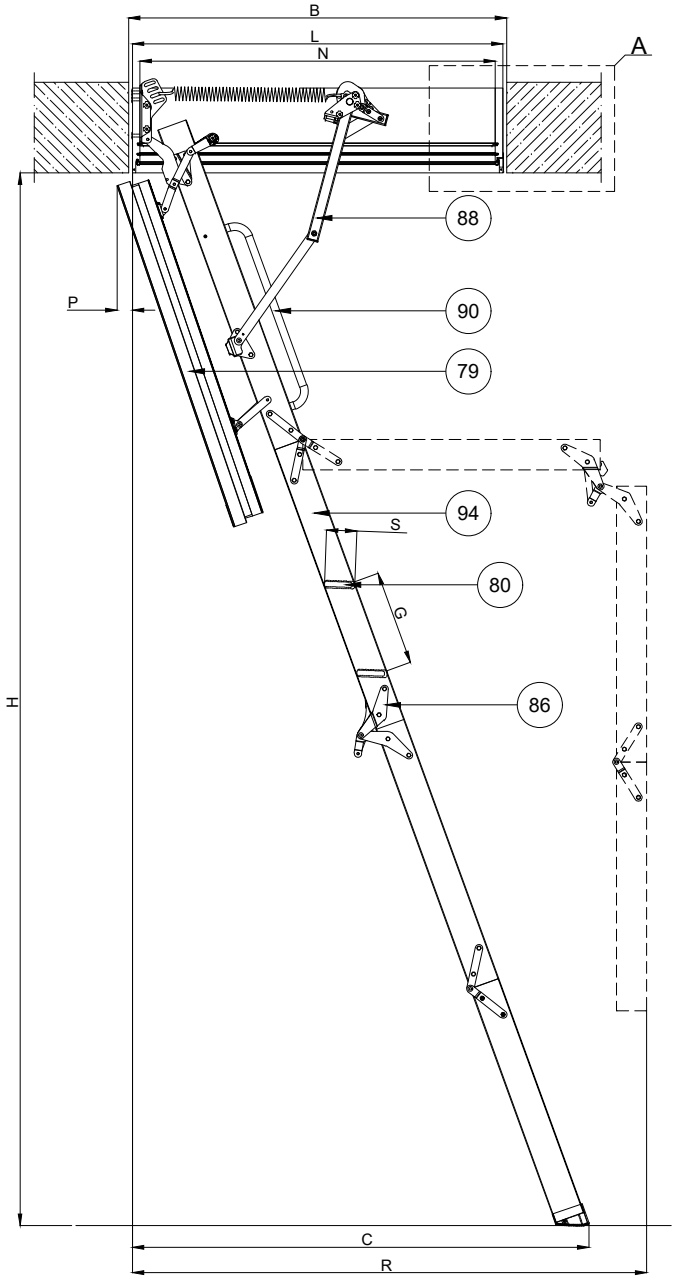
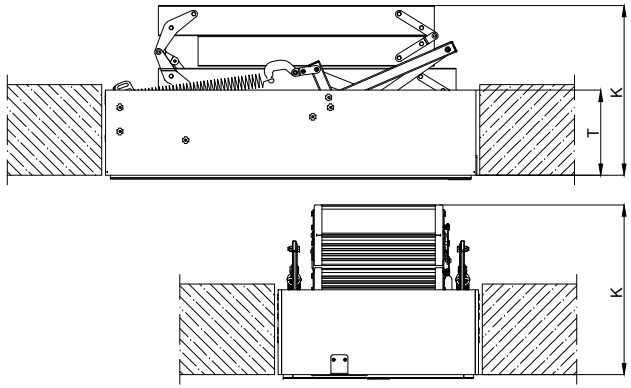
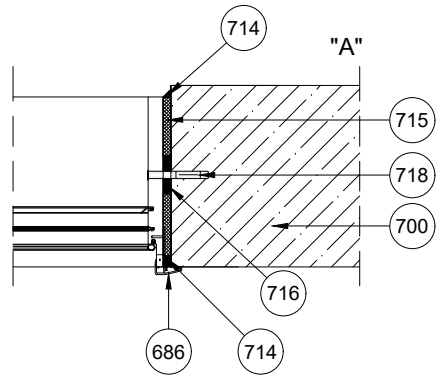
FAKRO EN	LWF 60 (4s) SL	-	LXL-PVC	-









79-Fire-rated hatch
80-Tread
86-Hinge
88-Side bracket
90-LXH handrail
94-Stringer (ladder side element)
686-Finishing lining slats LXL-PVC FAKRO
700-Concrete
714-Fire-resistant sealant MERCOR POLYLACK KG
715-Insulation:rock wool with a min.density of 60kg/m^3
716-Spacing washer
718-Nail dowel mini. Ø 6x80

Ceiling structure in accordance with the fire classification

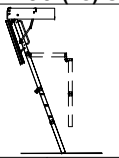
Size	P Hatch board movement after opening	S Tread width	E Tread length	Z Tread thickness
[cm]	[cm]	[cm]	[cm]	[cm]
55x100	5	8	30	2
60x100			34	
70x100			34	

LWF 60 (4-section version) - Loft ladder dimensions

H Room height	H Min. Room height	A Width ceiling opening dimensions	B Length ceiling opening dimensions	K Folded loft ladder height	R Swing space	C Distance after ladder unfolding	T Box height	WxL Outside box dimensions	MxN Inside box dimensions	G Distance between treads
[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]	[cm]
280	256	55	100	42	139	126	22,5	53x98	49x94	25
		60	100					58x98	54x94	
		70	100					68x98	64x94	

FAKRO

LWF 60 (4s) SL



Technical drawing: The LWF 60 (4-section version) SL Loft Ladder Concrete Ceiling size: 55x100	FORMAT: A4	SCALE: 1:20/1:10	DATE: 04.2026

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.