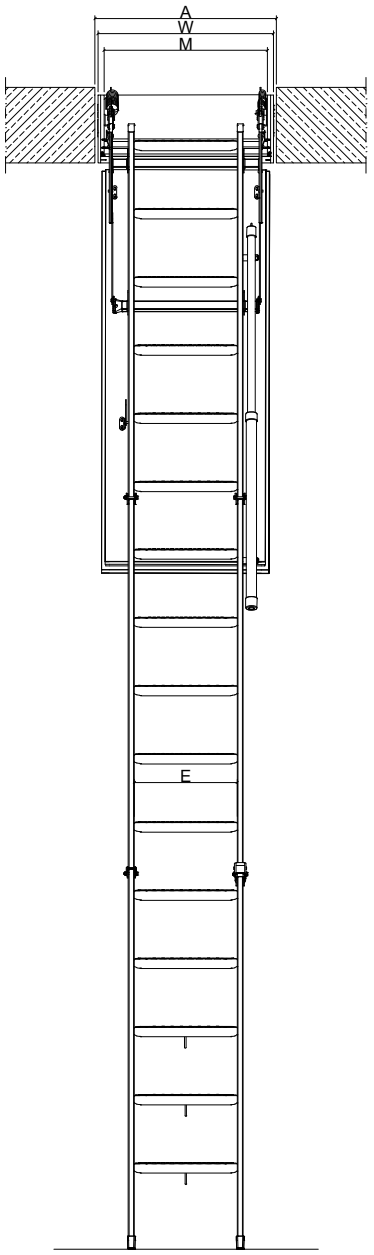
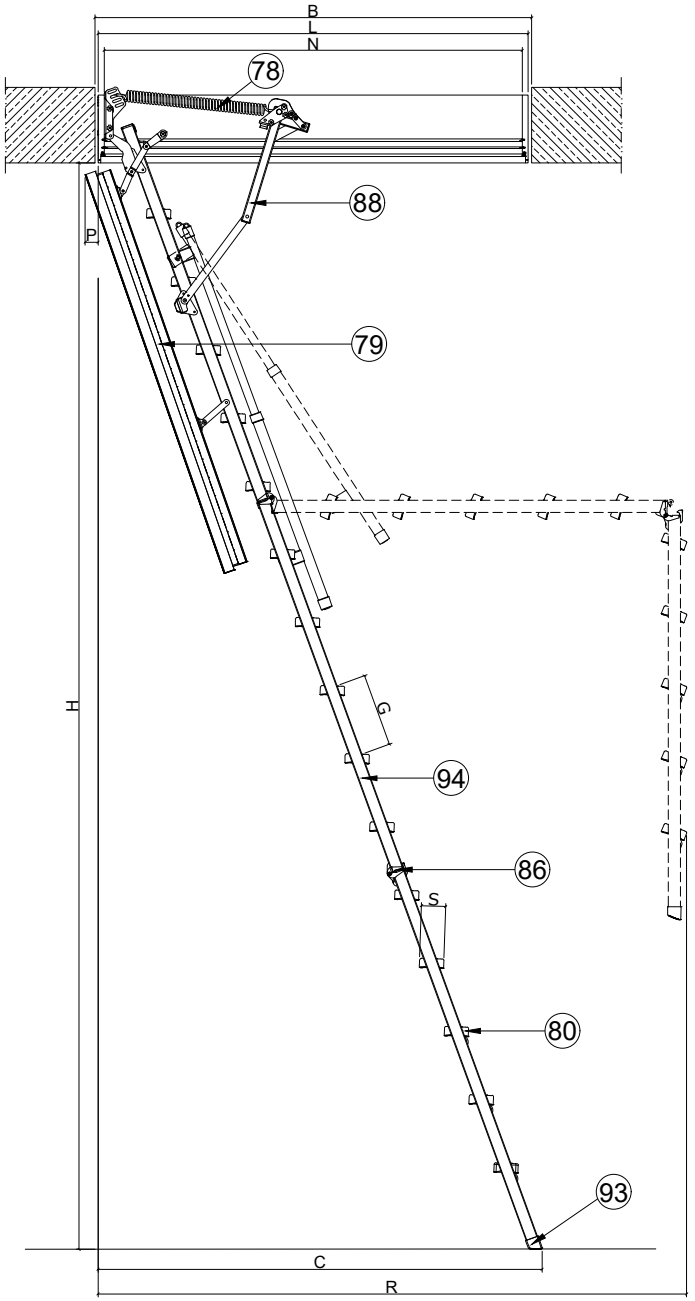
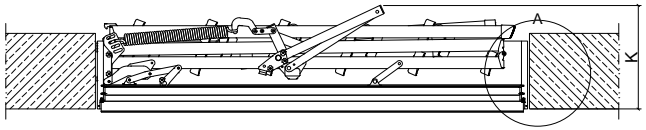
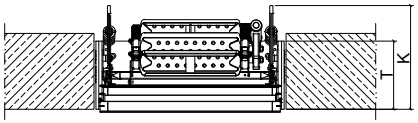
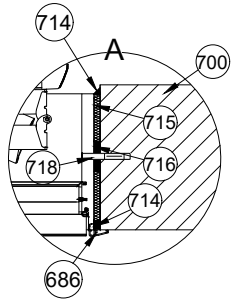
FAKRO EN	LMF 60 360	-	LXL-PVC	-











Ceiling structure in accordance with the fire classification

78-Spring
79-Fire-rated hatch
80-Tread
86-Hinge
88-Side bracket
93-Stile end
94-Stringer (ladder side element)
686-Architraves LXL-PVC FAKRO
700-Concrete ceiling
714-Fire-resistant sealant MERCOR POLYLACK KG
715-Rock wool (ρ=60kg/m^3)
716-Spacing washer
718-Nail dowel mini. Ø 6x80

P Hatch board movement after opening	**S** Tread width	**E** Tread length
[cm]	[cm]	[cm]
5	8	34

LOFT LADDER LMF 60

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]
360	295	60	144	39	194	155	22,5	58x142,2	54x138,2	24
		70	144					68x142,2	64x138,2	
		86	144					84x142,2	80x138,2	

LMF60



Technical drawing:
The LMF60 Loft Ladder Height 360 cm
CONCRETE CEILING

FORMAT:	SCALE:	DATE:
A4	1:25	03.2026

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.