



- 80-Tread
- 85-Ladder bracket
- 86-Hinge
- 88-Side bracket
- 91-Hatch
- 93-LXS stile end
- 94-Stringer (ladder side element)

Attic ladder dimensions										
Ladders model	WxLxH Outside frame dimensions	C Clearance	FC Ceiling height	RxO Rough opening	E Step length	F Step width	SC Projection	LS Landing space	Approx. weight (lbs)	K Height of folded ladder in an useable position
OWM 22/47	22"x46 ⁵ / ₈ "x4 ¹ / ₂ "	20 ¹ / ₂ "	7'2" - 8'11"	22 ¹ / ₂ "x47"	13 ³ / ₄ "	3 ¹ / ₈ "	66 ³ / ₈ "	58 ¹ / ₂ "	60	9 ³ / ₄ "
OWM 25/47	24 ¹ / ₂ "x46 ⁵ / ₈ "x4 ¹ / ₂ "	23"	7'2" - 8'11"	25"x47"	13 ³ / ₄ "	3 ¹ / ₈ "	66 ³ / ₈ "	58 ¹ / ₂ "	61	9 ³ / ₄ "
OWM 22/54	22"x53 ¹ / ₂ "x4 ¹ / ₂ "	20 ¹ / ₂ "	7'11" - 10'1"	22 ¹ / ₂ "x54"	13 ³ / ₄ "	3 ¹ / ₈ "	74 ³ / ₈ "	64"	63	9 ³ / ₄ "
OWM 25/54	24 ¹ / ₂ "x53 ¹ / ₂ "x4 ¹ / ₂ "	23"	7'11" - 10'1"	25"x54"	13 ³ / ₄ "	3 ¹ / ₈ "	74 ³ / ₈ "	64"	64	9 ³ / ₄ "
OWM 30/54	29 ¹ / ₂ "x53 ¹ / ₂ "x4 ¹ / ₂ "	28"	7'11" - 10'1"	30"x54"	13 ³ / ₄ "	3 ¹ / ₈ "	74 ³ / ₈ "	64"	73	9 ³ / ₄ "

FAKRO®

OWM



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 OWM Attic Ladder

FORMAT:
A4

SCALE:
1:20/1:10

DATE:
07.2012