I. DESCRIPTION

OST-K is an insulated scissor attic ladder designed to provide safe and easy access to non-inhabited spaces. OST-K is recommended for garages, inside houses, projects with insulation requirements.

II. STRUCTURE						
No.	Element	Description				
1	Hatch	Insulated sandwich type, white. Thickness: 1 %" Thermal insulation thickness: 1%" No lock – unloading mechanism automatically presses the hatch to the box, opening with the use of a control rod				
2	Frame	Pinewood ladder box with quick-installation brackets included. Height: 5 ½"				
3	Ladder	Metal scissor ladder				
4	Step	Metal, equipped with anti-slip profile: width: 3 %" length: 11 %"				
5	Standard accessories	Control rod for opening the hatch Installation brackets				

III. DIMENSIONS

No.	Dimensions	Room height
1	22½" x 31½"	standard: 8'2¾" - 9'2 ¼" adjustable to: 7'6½" to 10'10"* (requires additional steps details in chart below)

IV. TECHNICAL PARAMETERS

Maximum loading	350 lbs	
Heat transfer coefficient	R-value: 5.2	

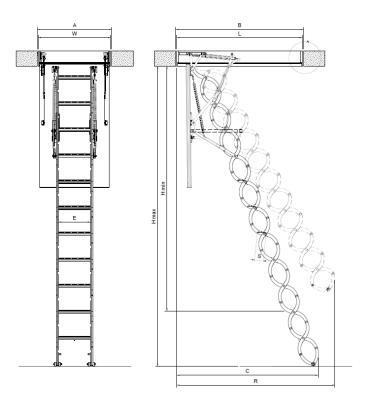


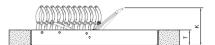


VI. ASSEMBLY INFORMATION

The OST-K Attic Ladder is delivered to the customer fully assembled. The product is installed with the use of mounting brackets included to the ladder (maximum ceiling thickness is $13 \frac{3}{4}$ ").

Installation of the product must be carried out in accordance with the included fitting instructions.





OST-K 22,5"x 31,5"				
Celling height	Н	8' 2¾" - 9' 2¼"		
Rough opening	AxB	22½"x31½"		
Outside frame dimensions		22"x31"		
Inside frame dimensions		20½" x 29¼"		
Projection	R	59"		
Landing space	С	57½" - 52¾"		
Folded ladder height	К	15"		
Frame height		5½"		
Approx. Weight (lbs)		84		
Step lenght	E	11%"		
Step width		31/8"		
Possibility of adding additional steps		LSS-31		

		1 step removed	1 additional step	2 additional steps
ı	Н	7'6½" - 8'2¾"	9'2¼" - 9'10%"	9'10 1/8 - 10'10"