







The mark of responsible forestry



The RESO loft ladders are characterized by the insulated hatch R-value 8.11(ft2.°F·h/BTU) so that they are perfect in all terms and conditions, at the same time contibuting to reducing the heating costs. The RESO stairs have been equipped with the Zero Gravity handrail system - greatly facilitating entry into the attic, solid two-poing metal zip and double sealing. Of course, the best features of RESO products were not lacking, such as a solid and insulated hatch with a thickness of 2.20 in. The two-point lock guarantees a tight and reliable closing of the hatch and thanks to two long handrails the entry on the ladder is very convenient. The excellent quality of materials used for the production of loft ladders and attention to every detail of finish cause that the stairs will satisfy event the most demanding customers. Their maximum load during use is up to 352 lbs.

Technical specification

Insulated hatch thickness	2.20 in
Thickness of thermal insulation	1.97 in
Hatch colour from both sides	White
Wooden ladder	3 sections
Height of wooden box	6.69 in
Width of ladder	14.6/15.7 in
Width of step	14.1 in
Depth of step	3.15 in
Landing space	59.4 in
Opening distance/angle	66.1 in
Maximum ceiling height	110.2 in

Box dimensions [in] AxB

47 x 23.5 AS. 47.24 x 23.62

Outer box dimensions, mounting opening 0.79 in larger

Width of ladder for dimensions 47x23.5 - 14.5 in Width of ladder for dimensions 47.5x27.5 - 15.5 in

Accessories



batten

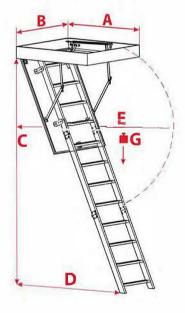




Hatch balustrade

Technical draw

system



110.2 in
59.4 in
66.1 in
352 lbs

