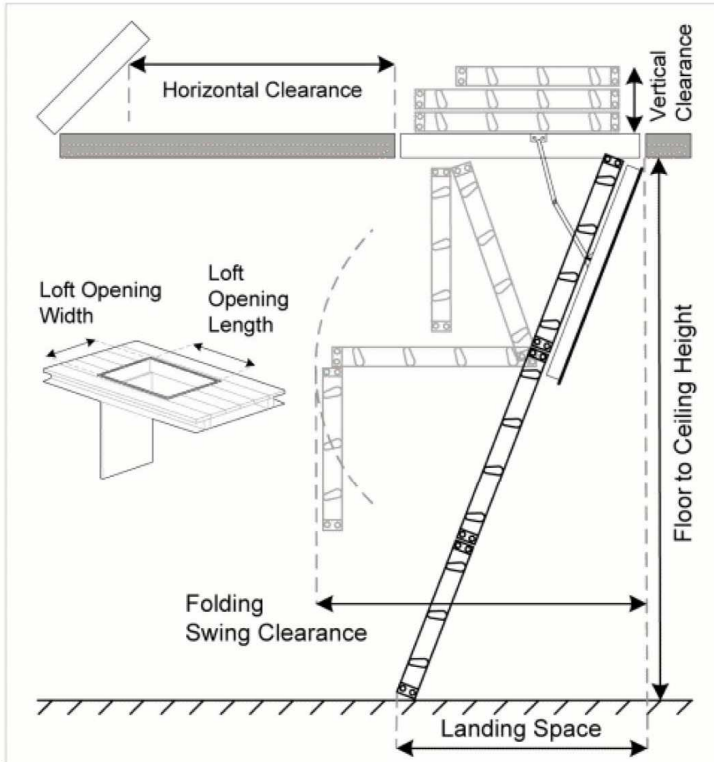
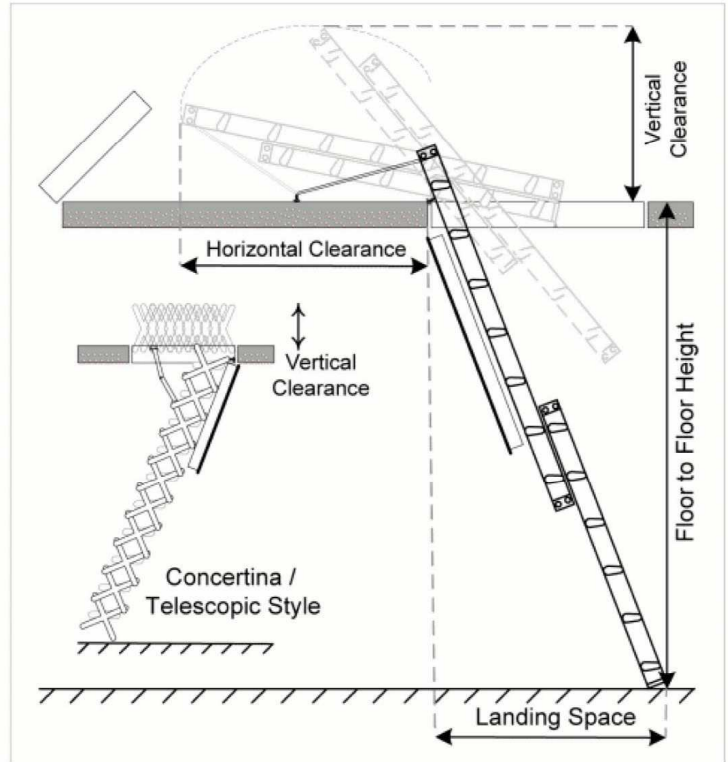


## Folding Loft Ladders



## Sliding / Concertina Loft Ladders



### Your Measurements

Use this sheet to make & record your own measurements & then browse through our extensive loft ladder range online.

**Your Name:** \_\_\_\_\_

**Telephone:** \_\_\_\_\_ **Fax:** \_\_\_\_\_

**Email Address:** \_\_\_\_\_

Height (Floor to Ceiling)	<i>The vertical drop between the ceiling and the floor in the room the ladders will operate in</i>	(mm)
Height (Floor to Floor)	<i>The vertical drop between the floor in the loft and the floor in the room below, including the thickness of floorboards, joists and ceiling.</i>	(mm)
Horizontal Clearance	<i>The horizontal distance to obstructions, measuring from the hinge end of the loft hatch.</i>	(mm)
Vertical Clearance	<i>The vertical distance to obstructions, measuring from the hinge end of the loft hatch.</i>	(mm)
Existing Loft Opening Length	<i>The length of your current loft opening space (if applicable).</i>	(mm)
Existing Loft Opening Width	<i>The width of your current loft opening space (if applicable).</i>	(mm)
Maximum Loft Opening Length	<i>The maximum length that your loft opening could be extended to.</i>	(mm)
Maximum Loft Opening Width	<i>The maximum width that your loft opening could be extended to.</i>	(mm)
Maximum Landing Space Available	<i>The horizontal distance from the hinge end of the loft hatch to the nearest obstacle that would prevent the loft ladders from fully opening on the ground.</i>	(mm)
Maximum Folding Swing Clearance Available	<i>The distance from the hinge to the nearest obstruction, e.g wall, that would prevent folding ladders from opening through an arc to the ground.</i>	(mm)