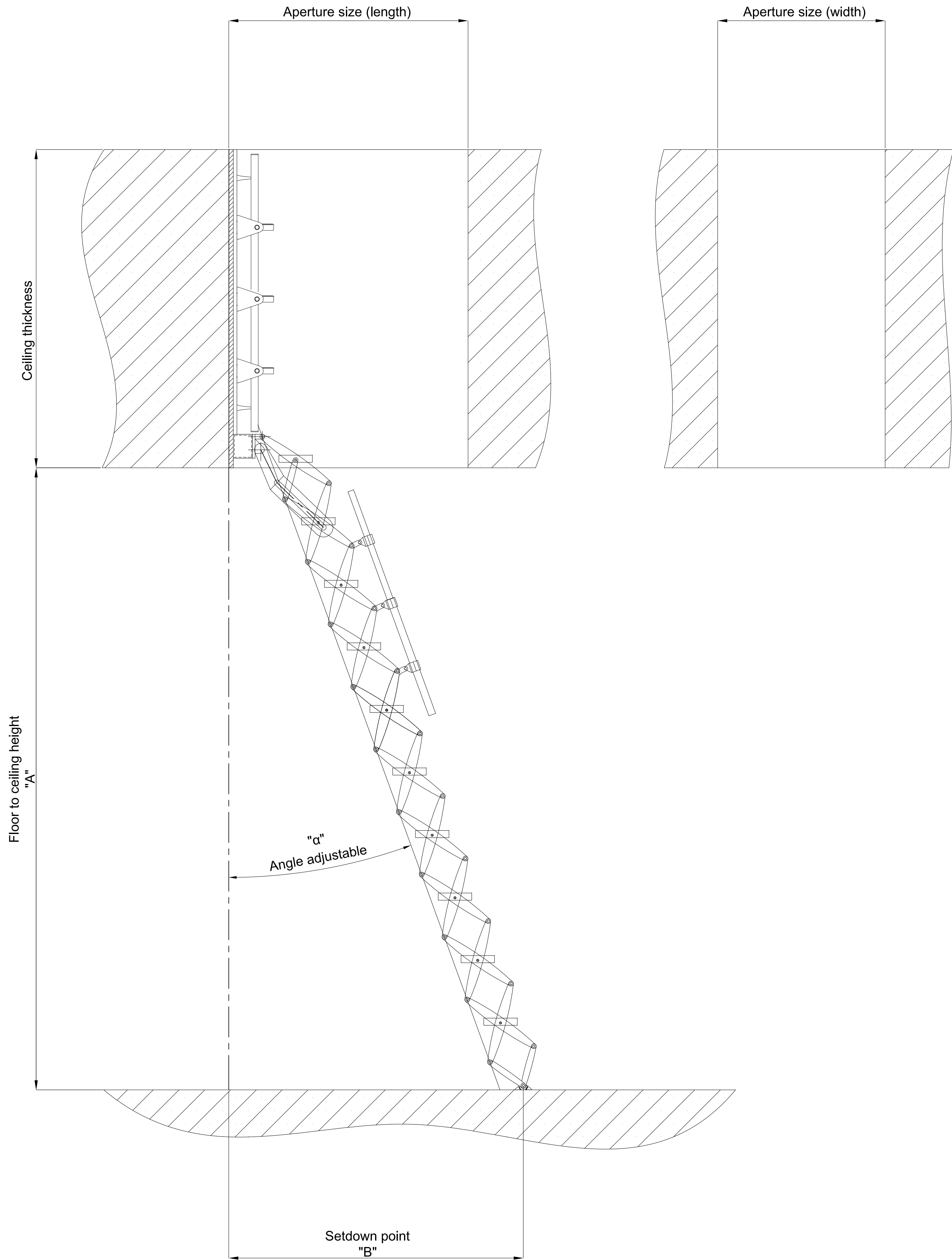


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Elite with high backboard

Ready to install element

**Stairs:**  
Scissor unit: Aluminium  
Load bearing capacity per tread: 200kg or 500kg/m² of the entire component.  
Tread depth: 14cm

**Backboard:**  
Backboard treads are mounted on rails that can be repositioned by installer according to site conditions and relevant regulations.  
Quantity of treads subject to backboard height.  
Handrails fitted to backboard (min. height of 650mm)

**Custom sizes:**  
Custom sizes are available on request. Please refer to custom width table below  
Minimum backboard height: 510mm  
Minimum aperture width: 570mm

Aperture length depends on the number of treads		Space required in cm	
Treads	Aperture size (length) min. cm	Floor to ceiling height "A"	Setdown point with α = 20° "B"
8	70	190 - 220	98 - 107
9	70	221 - 250	109 - 118
10	75	251 - 279	120 - 128
11	83	280 - 309	130 - 139
12	90	310 - 339	141 - 150

Custom widths	
Aperture size (width) min. cm	Tread width
57	25
64	30
69	35



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© All rights reserved		Report all discrepancies		Do not scale drawings	
Other sizes and different ceiling heights are available on request	6000419	Elite with high backboard	Scale 1:10	The data on the drawings is for information only. All dimensions must be checked on site. No responsibility is taken for errors.	