

# k/apster

## Slim

### Functionality

- More space thanks to smart folding mechanism
- Folds with just one movement
- Folds without changing the overall length

### Safe & Reliable

- High quality and first-class workmanship
- Sophisticated design and well engineered construction
- Integrated handrail for fall protection

### Design

- Flexibility through modular design
- Modular plug-in system for adjusting the individually required slope
- Suitable for narrow installation situations due to low step depth
- Required effort: medium (suitable for occasional folding)
- Step depth: 13cm

### Material



Multiplex Birch

### Available Surface Coatings



Untreated Birch Veneer  
(individual design possibilities)



Oiled Birch Veneer



HPL White

### Accessories



Anti-Slip Film



Spacer



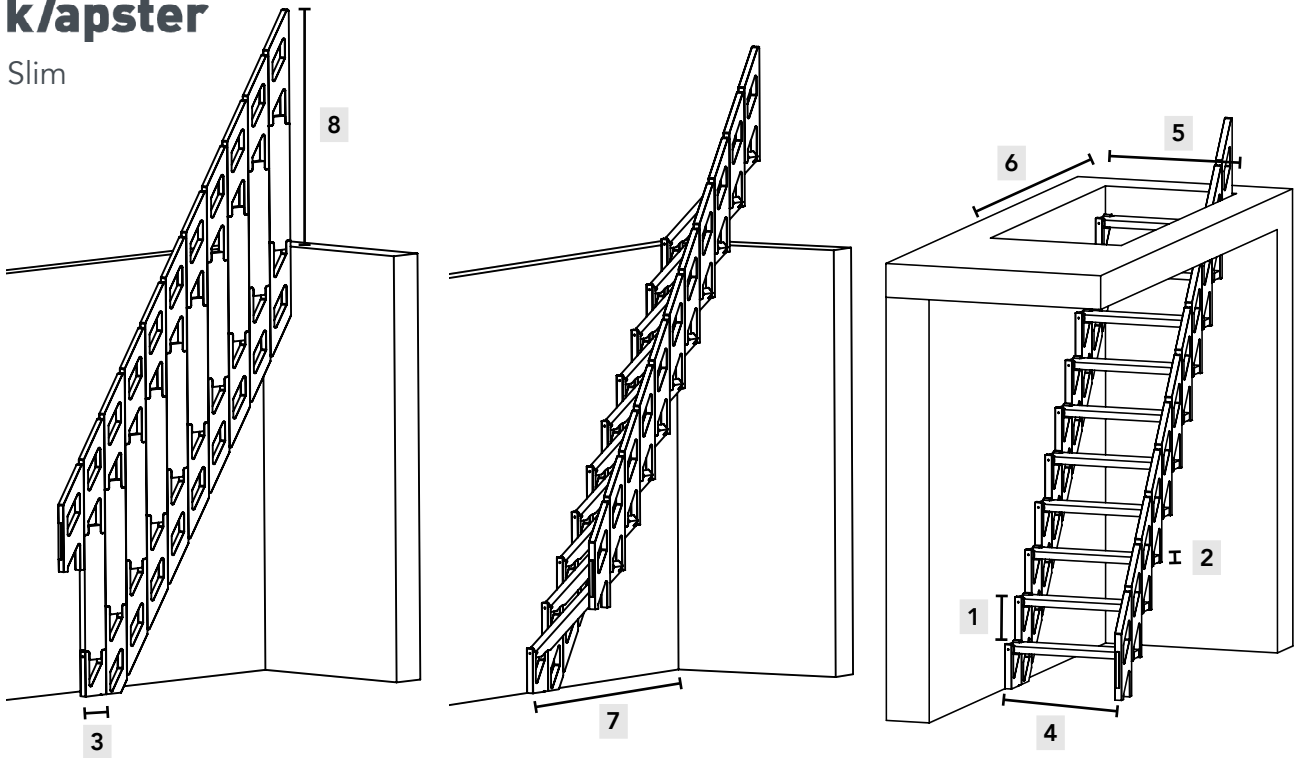
Ceiling Angle



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## Technical Data

<b>Slope 1</b>	between 18.8cm and 24cm
<b>Number of steps</b>	depending on ceiling height and slope, 1-13
<b>Step thickness 2</b>	30.6mm
<b>Step depth 3</b>	13cm
<b>Stair width / tread width 4</b>	59.7cm / 52.9cm
<b>Load capacity</b>	140kg
<b>Product weight</b>	approx. 3.7kg per component *
<b>Suitability indoor/outdoor</b>	indoor
<b>Ceiling opening / width 5</b>	min. 61cm
<b>Ceiling opening / length 6</b>	depending on the slope, min. 80cm - 190cm
<b>Outreach 7</b>	$(\text{no. of steps (X)} \times 13.15\text{cm}) + 15\text{cm}$
<b>Stair height folded up 8</b>	height of last step + approx. 100cm
<b>Design</b>	straight
<b>Fixing points on the wall</b>	depending on floor height: 1-6

\* A component consists of one step and two connecting stringer elements.

The folding stairs are designed for use as an auxiliary stairs. It does not comply with the building law requirements of necessary or non necessary stairs, according to DIN 18065.

**Please note:** We don't take responsibility for installation recommendations. For binding advice and support during installation please contact your local carpenter or similar.



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