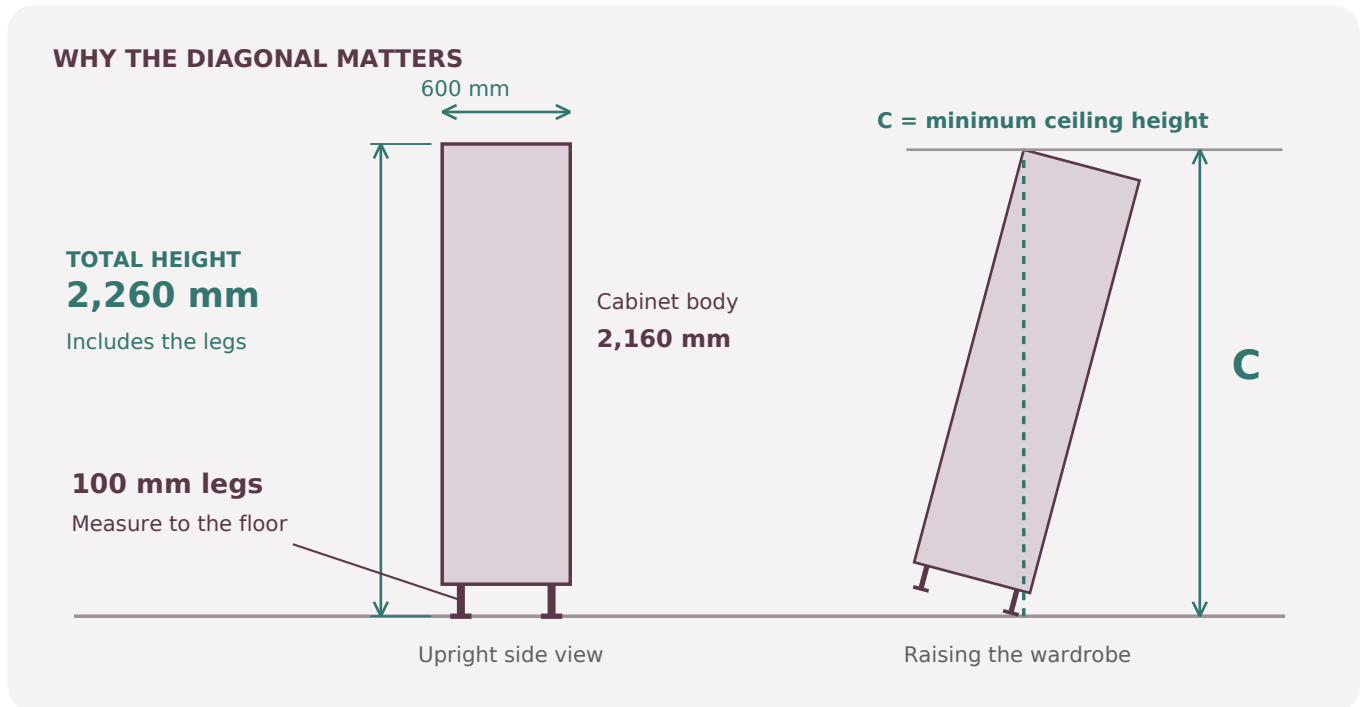


Will your wardrobe clear the ceiling?

Check the height needed to raise a pre-assembled wardrobe from lying flat to standing upright. Use all measurements in millimetres.



Example: 2,160 mm cabinet + 100 mm legs = 2,260 mm total height. Not to scale.

THEORETICAL MINIMUM CEILING HEIGHT

$$C = \sqrt{(H^2 + D^2)}$$

Height² + depth², then square root

Worked example: 2,260 mm high × 600 mm deep

Height includes the 100 mm legs. Use the overall dimensions of the unit as it will be raised.

- | | | |
|---|---|--|
| 1 | Multiply the height by itself | $2,260 \times 2,260 = 5,107,600$ |
| 2 | Multiply the depth by itself | $600 \times 600 = 360,000$ |
| 3 | Add these two answers | $5,107,600 + 360,000 = 5,467,600$ |
| 4 | Press the square-root ($\sqrt{}$) button | $\sqrt{5,467,600} = 2,338.29 \text{ mm}$ |

What does the answer mean? Round up to 2,339 mm (about 2.34 metres). This is the geometric minimum; your installer must allow extra working clearance.

Before ordering: use your own unit dimensions, including fitted legs and projections. Measure the lowest ceiling height along the lifting path. Check obstructions and confirm the lifting method and extra clearance with your installer.