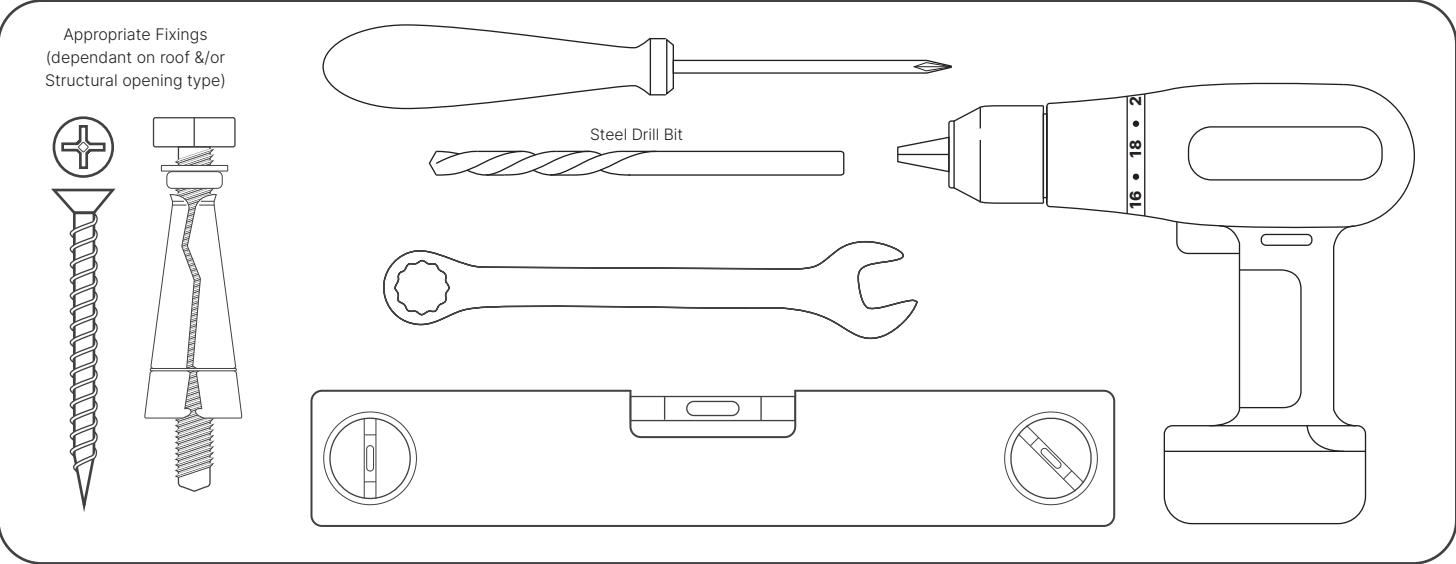


ZEDFOLD Fitting Instructions



1

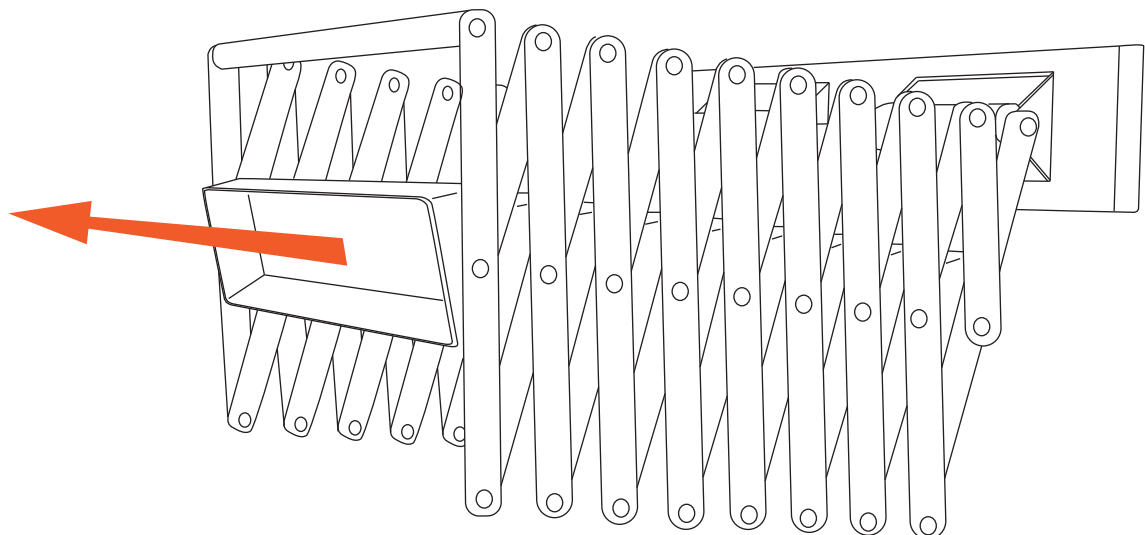
First, check that the correct stairway has been received to suit the actual floor to fitting height as detailed below:

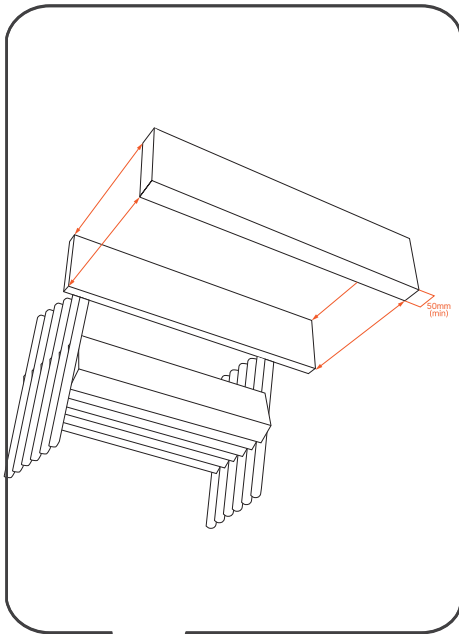
Stairway supplied with	Width	Depth	To Suit Height (Floor to backboard height)
9 Treads	350mm	140mm	2250 - 2500mm
10 Treads	350mm	140mm	2501 - 2790mm
11 Treads	350mm	140mm	2791 - 3090mm
12 Treads	350mm	140mm	3091 - 3390mm

PLEASE NOTE:



It is **not possible** to fully extend the stair to it's full length until it is fixed in position





When the stairway is fitted to a vertical structural surface a spacer the same size as the backboard (200mm high x 600mm wide and a minimum of 50mm deep) needs to be positioned between the vertical structural surface and the backboard of the stairway.

This will allow for the stairway to be folded back into the closed position.

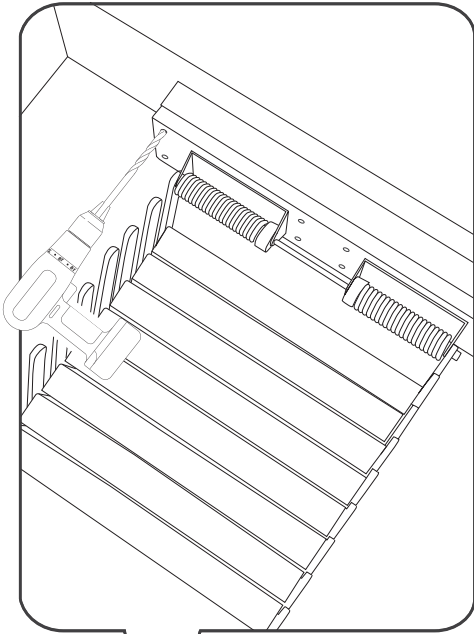
The spacer is not supplied with the stairway.

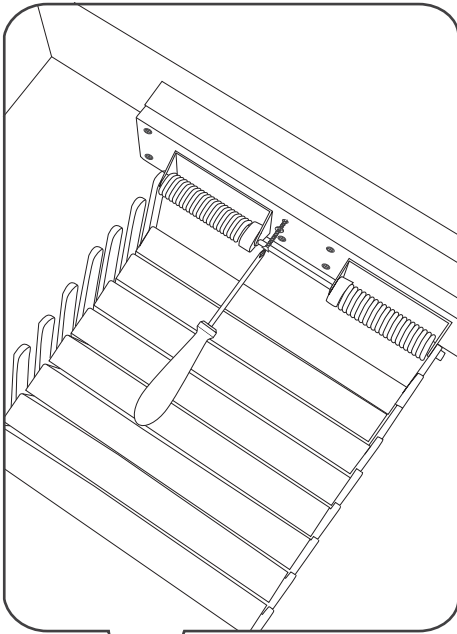


PLEASE NOTE: The stair **must be** fitted in the closed position

Drill appropriate pilot holes into the backboard and spacer.

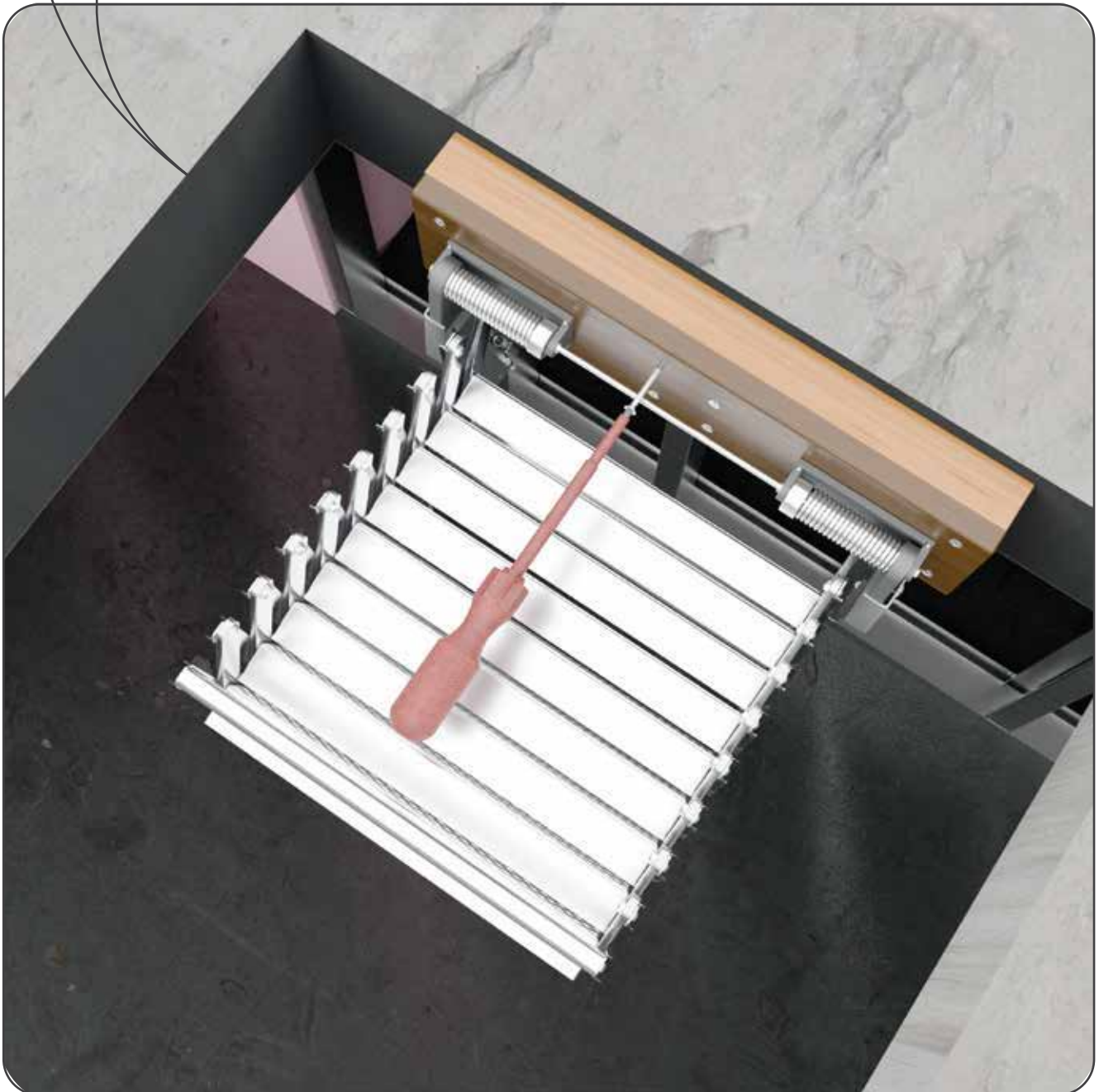
We recommend a minimum of 8 suitable fixing points into the base structure.

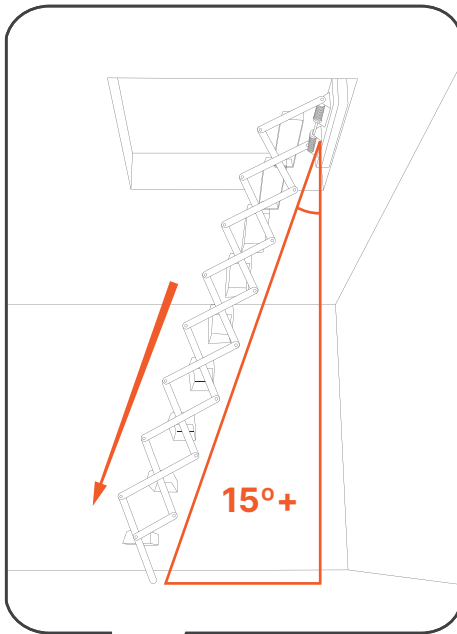




The stairway does not include screws, as the appropriate fixings will vary depending on the surface it's being mounted on.

To ensure a secure installation, please make sure to attach the backboard to solid structural material. This will provide the best support and stability for your stairway.



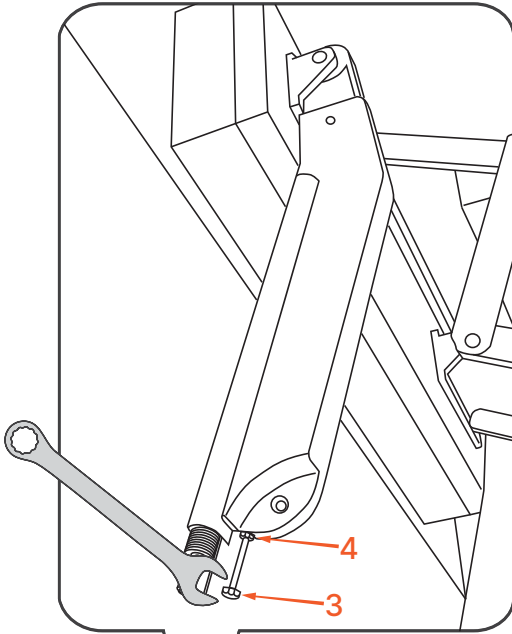


Once the stairway has been correctly fitted, it can then be lowered to the floor surface.

Extend the stairway out to the desired touch-down point or floor contact.

Please note: 15° is the minimum safe angle.



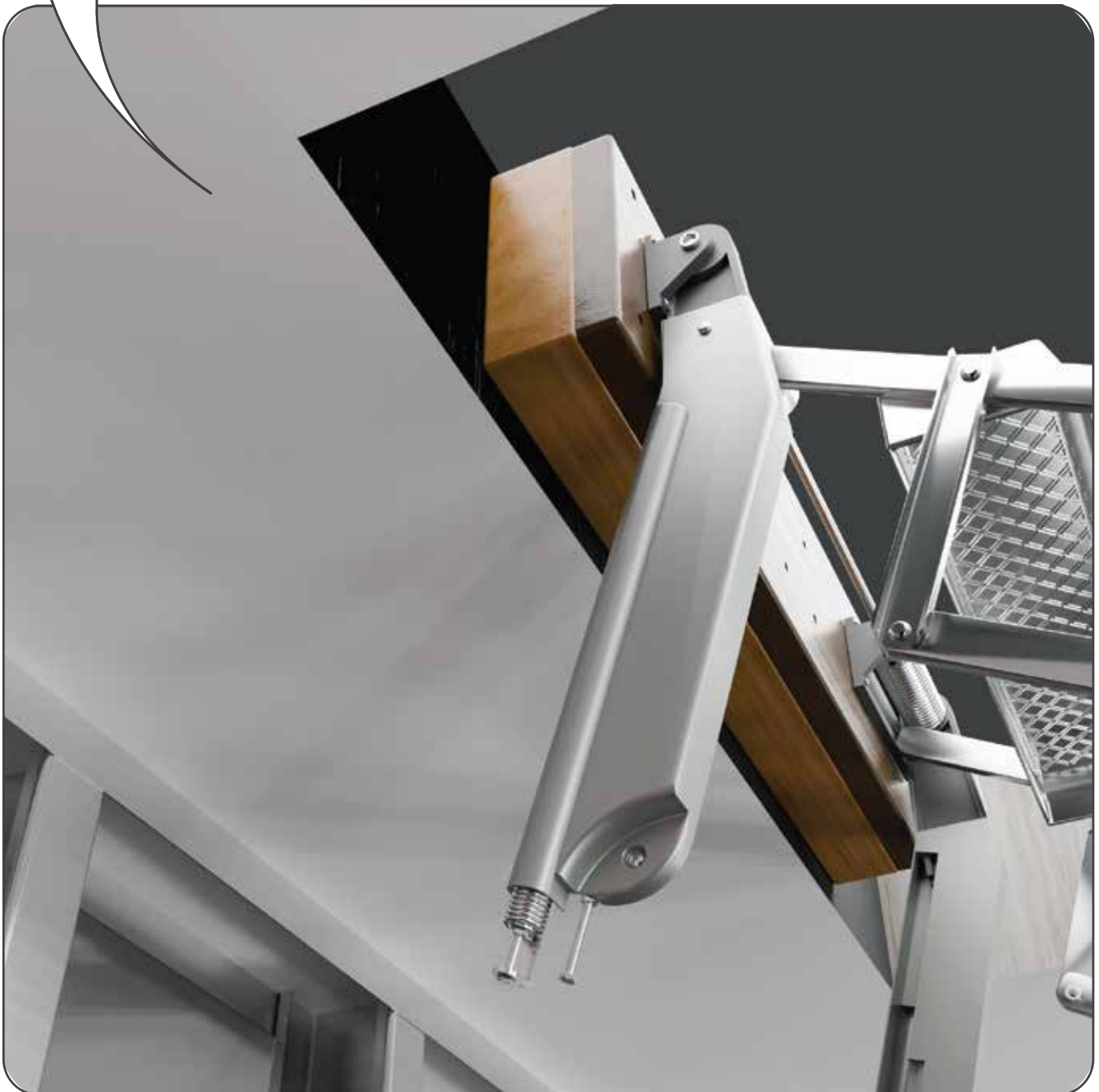


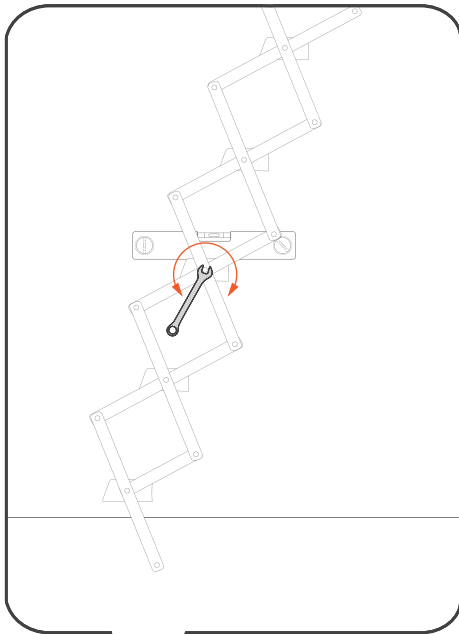
Once the stairway has been extended, slacken the lock nut (**item 4**) and turn the adjustment bolt (**item 3**) until it stops.

Tighten the lock nut; the stairway will be set to extend to this touch-down point

IMPORTANT:

The main spring tension is specifically set at a high level at the factory and must not be adjusted by the user under any circumstances.





Once any adjustment has been carried out we would recommend that you check that the treads are horizontal to the floor.

The angle of the treads can be adjusted by slackening the two nuts on the underside of each tread. Reset all treads on the stairway so that they are horizontal.

