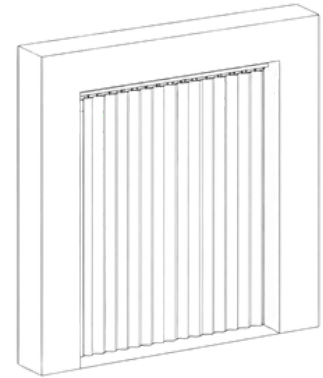


HOW TO MEASURE YOUR CURTAINS

TIPS BEFORE YOU START

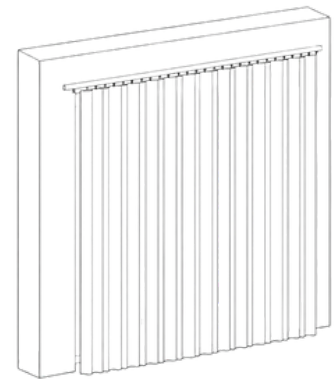
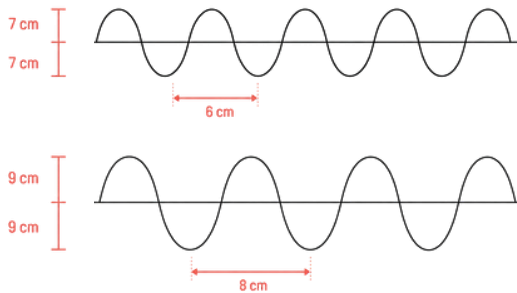
- Use the right tools, such as a metal tape measure or a rigid measuring rule. Even better, use a laser measure.
- Measure more than once to avoid mistakes.
- Ideally, install the curtain track before you start measuring.
- Take window sills, window handles and heating pipes into account. It is important that the curtains can hang freely.
- If the flooring has not yet been installed, take the thickness of the new floor into account.
- The difference between inside the recess and outside the recess is illustrated alongside.



Inside the recess

WAVE

- When positioning the track for a wave curtain, make sure there is enough space in front of and behind the track.
- For a 6 cm wave, you need 7 cm of space in front of and behind the track.
- For a 8 cm wave, you need 9 cm of space in front of and behind the track.



Outside the recess

MEASUREMENTS FOR YOUR CURTAIN:

Width in cm

.....

Height in cm

.....

Reference

Width in cm

.....

Height in cm

.....

Reference

Width in cm

.....

Height in cm

.....

Reference

Width in cm

.....

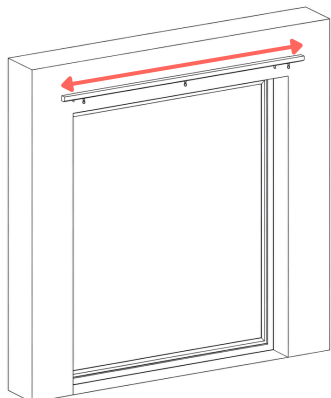
Height in cm

.....

Reference

MEASURING YOUR PLEATED CURTAINS

MEASURING THE WIDTH OF YOUR PLEATED CURTAINS



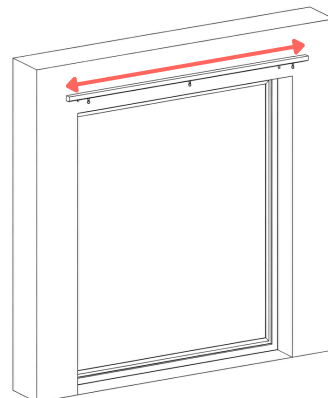
STEP 1. MEASURE THE TRACK

Do you already have a curtain track?
Measure the width of the track and continue to step 2.

If you do not have a track yet, first decide where the track will be fitted. Then determine the width of the future track.

We recommend making the track approximately 20 cm wider than the window on each side, so allow an extra 40 cm in total.

Would you like to cover the full width of the wall? Measure the wall width and deduct 2 cm.



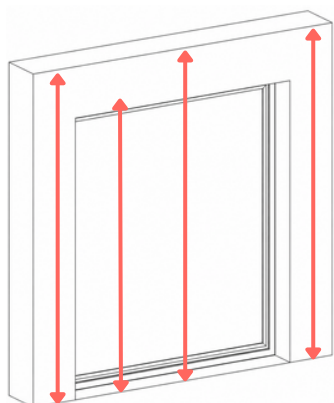
STEP 2. MEASURE THE CURTAIN WIDTH

For the correct curtain width, take the number of curtain panels into account for both single and double pleat curtains:

- 1 curtain panel: track width + 5 cm
- 2 curtain panels: track width + 10 cm

You now know the required curtain width.
Enter this measurement on the website.

MEASURING THE HEIGHT OF YOUR PLEATED CURTAINS

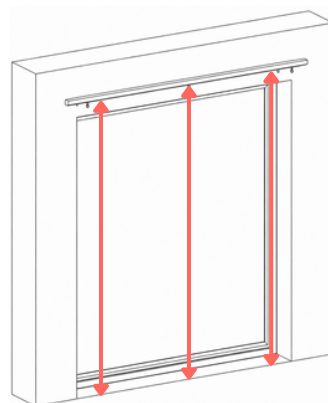


STEP 1A. MEASURE THE CURTAIN HEIGHT

Is the track fitted to the ceiling? Measure from the ceiling to the floor.

Is the track fitted to the wall using wall brackets? Measure from the top of the track to the floor.

SMARTBLINDS



STEP 1B. MEASURE THE CURTAIN HEIGHT

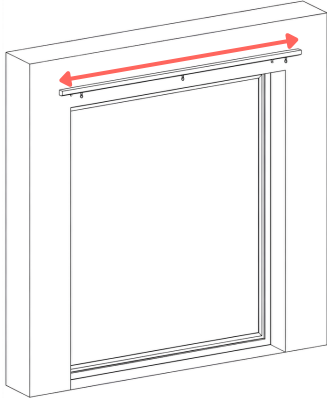
Measure the height in three places: on the left, in the middle and on the right. Use the shortest measurement as your reference.

We will automatically deduct 1.5 cm so that the curtain hangs neatly clear of the floor.

You do not need to make any deduction yourself.

MEASURING YOUR WAVE CURTAINS

MEASURING THE WIDTH OF YOUR WAVE CURTAINS

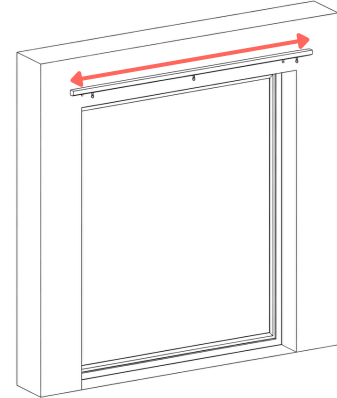


STEP 1. MEASURE THE TRACK WIDTH

Do you already have a curtain track?
Measure the width of the track and continue to step 2.

If you do not have a track yet, first decide where the track will be fitted. Then determine the width of the future track. We recommend making the track approximately 20 cm wider than the window on each side, so allow an extra 40 cm in total.

Would you like to cover the full width of the wall? Measure the wall width and deduct 2 cm.

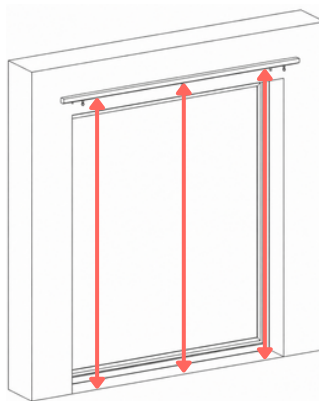


STEP 2. MEASURE THE WIDTH OF YOUR WAVE CURTAIN

For the correct curtain width, add 5 cm to the track width. The number of curtain panels does not affect the width of a wave curtain.

You now know the required curtain width. Enter this measurement on the website.

MEASURING THE HEIGHT OF YOUR WAVE CURTAINS



MEASURE THE HEIGHT OF YOUR WAVE CURTAIN

Measure from the underside of the track to the floor.

Measure the height in three places: on the left, in the middle and on the right.

Use the shortest measurement as your reference.

We will automatically deduct 1 cm so that the curtain hangs neatly clear of the floor. You do not need to make any deduction yourself.