



EUROVAN-SHOP

DARE TO EMBRACE FREEDOM ON WHEELS!

How to install a window on a camper van?

Discover in this guide:

✓ **The detailed steps for a successful installation**

✗ **The mistakes to avoid**



- **Accessories at the best price.**
- **Free conversion advice.**



EUROVAN-SHOP

TUTORIAL AND INSTALLATION STEPS COMPATIBLE WITH OUR RANGE OF WINDOWS

VANSQUARE



“Quality equipment, attentive customer service, looks great on my van.”

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VANSHADE

Window for camper vans and motorhomes.
Acrylic double glazing. Dark tint and rounded-edge frame.
3 opening positions and closing with secure latches (child protection).

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VANLIGHT



“Hassle-free installation and a flawless result. Very easy to fit, even for a beginner.”

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VANSLIDE VANSLIDE LIGHT

Sliding acrylic-glazed windows for camper van and motorhome conversions. Available in light tint (double glazing) or dark tint (single glazing).

[LEARN MORE](#)





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FIRST OF ALL – IN CASE OF A REPLACEMENT...



Remove the existing window to expose bare, sound sheet metal.



Tip: For a replacement, your new window can be larger (in height and width), but not smaller!



TO INSTALL A NEW WINDOW

#1 Protect the area to be cut with masking tape to avoid damaging the paint.



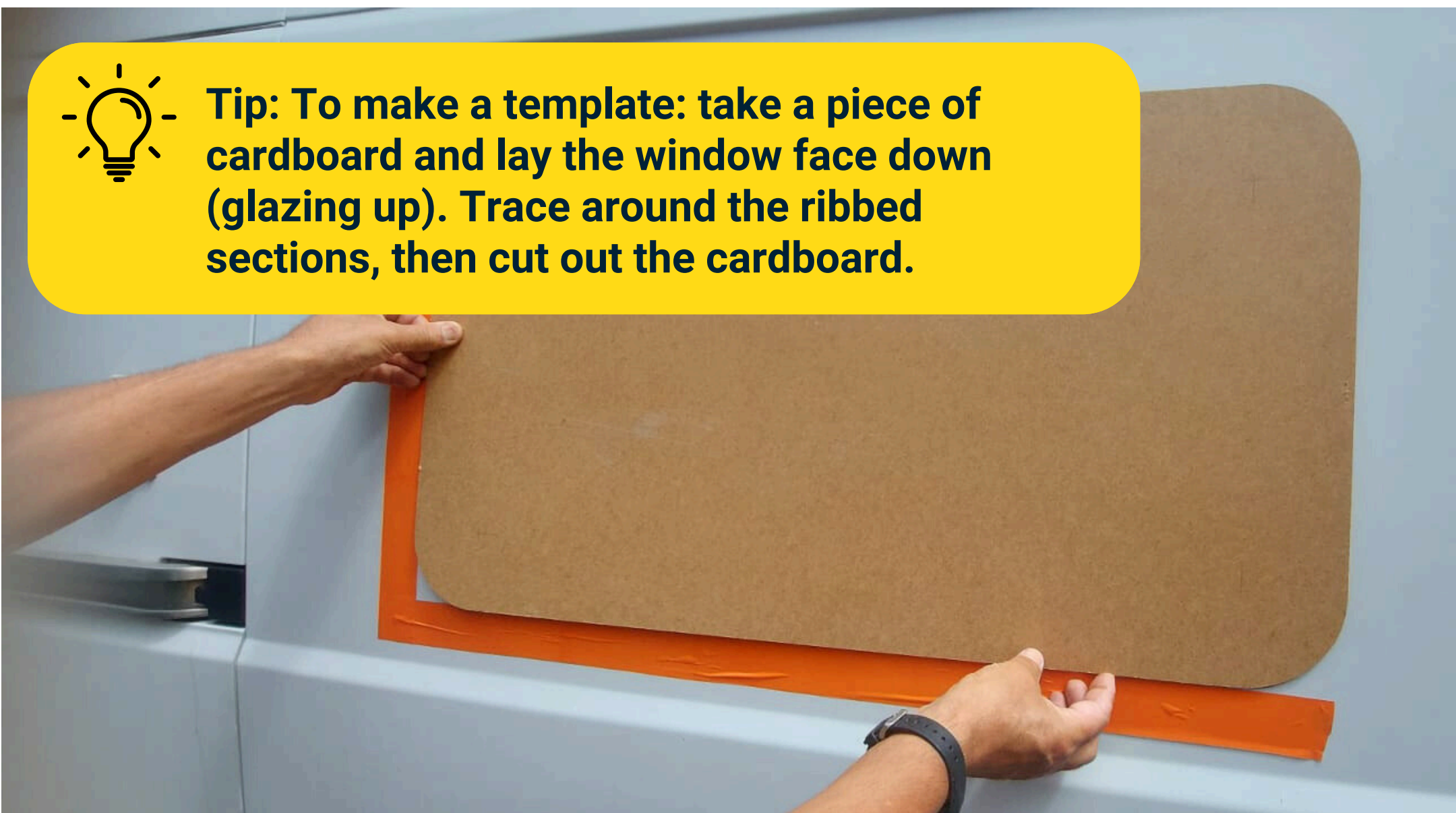
Tip: Painter's masking tape works well because it doesn't stick too hard and is easy to remove.



#2 Prepare a template matching the cut-out size of your window.



Tip: To make a template: take a piece of cardboard and lay the window face down (glazing up). Trace around the ribbed sections, then cut out the cardboard.





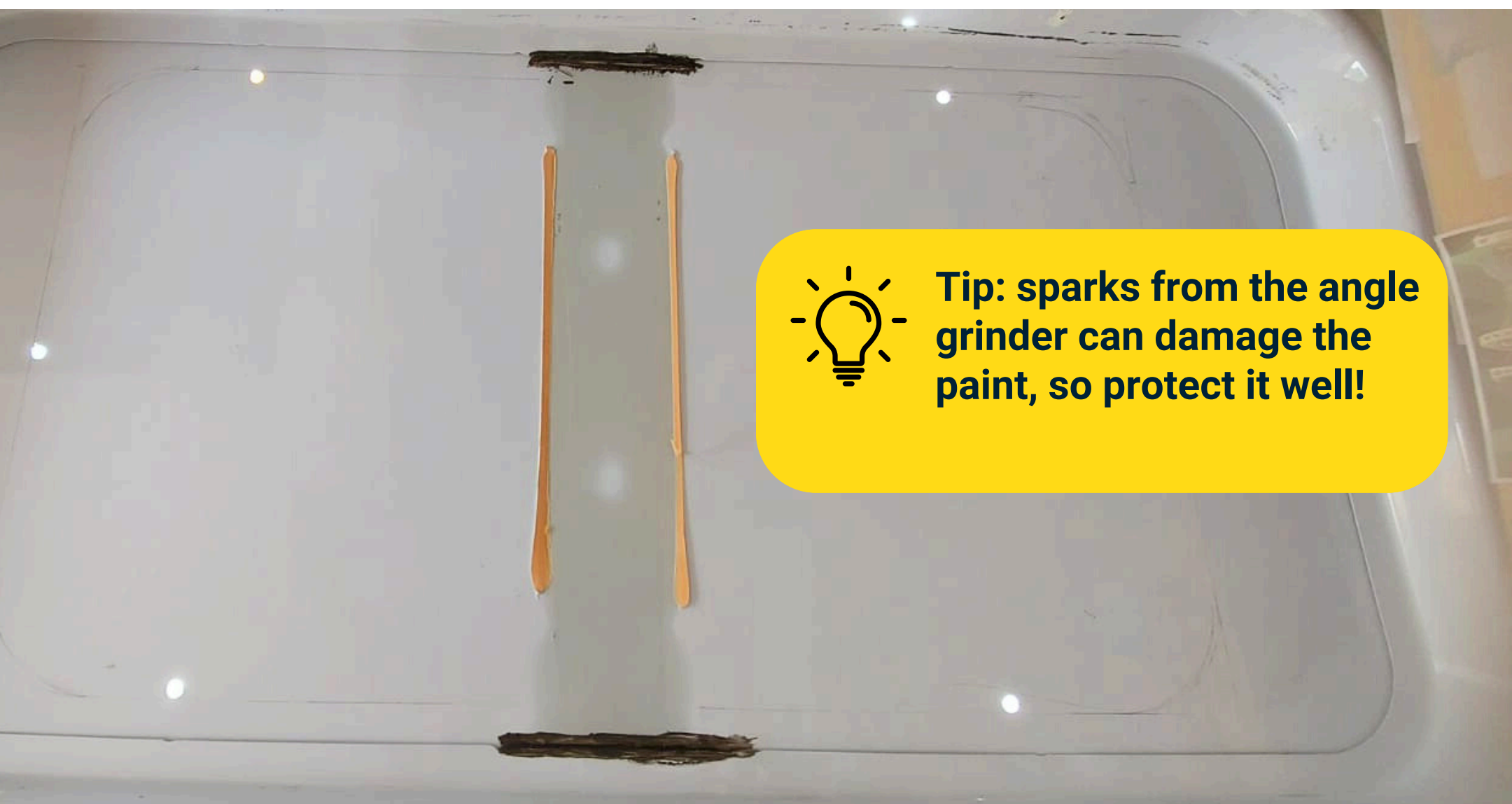
TO INSTALL A NEW WINDOW...

#3 Trace the outline of the cutting template and drill holes at the ends of the outline to insert the jigsaw blade.



Tip : For a replacement, follow the same process to enlarge the opening!

#4 The internal intermediate reinforcements can be cut off with a grinder and removed (they only serve for noise reduction).



Tip: sparks from the angle grinder can damage the paint, so protect it well!



TO INSTALL A NEW WINDOW...

#5 Cut the sheet metal with a jigsaw, following the outline marked using the template.



Tip : Using an angle grinder is not recommended for this step, as the debris damages the paint and creates a risk of rust.



#6 Once the sheet metal is cut, apply rust-proofing to the edges with a brush or cotton swab.



Tip : Most rust-proofing products will do the job.





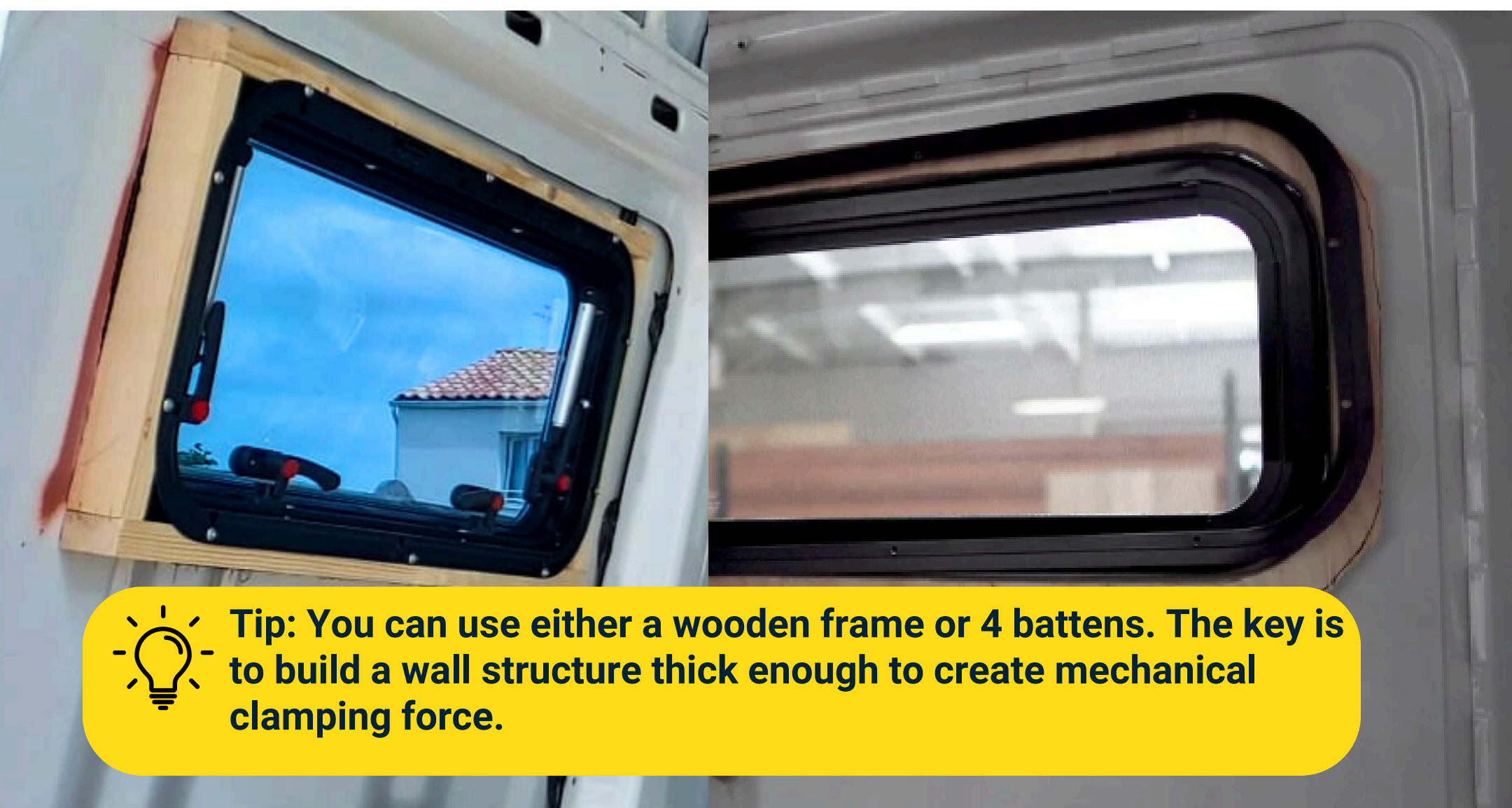
TO INSTALL A NEW WINDOW...

#7 Apply the adhesive sealant around the edges of the window, around the recessed section (on the window's rubber seal, if present).



Tip: The adhesive sealant for fitting the window is [Sika 265](#).

#8 Fit the window on the outside, along with the battens and the aluminium clamping frame on the inside.



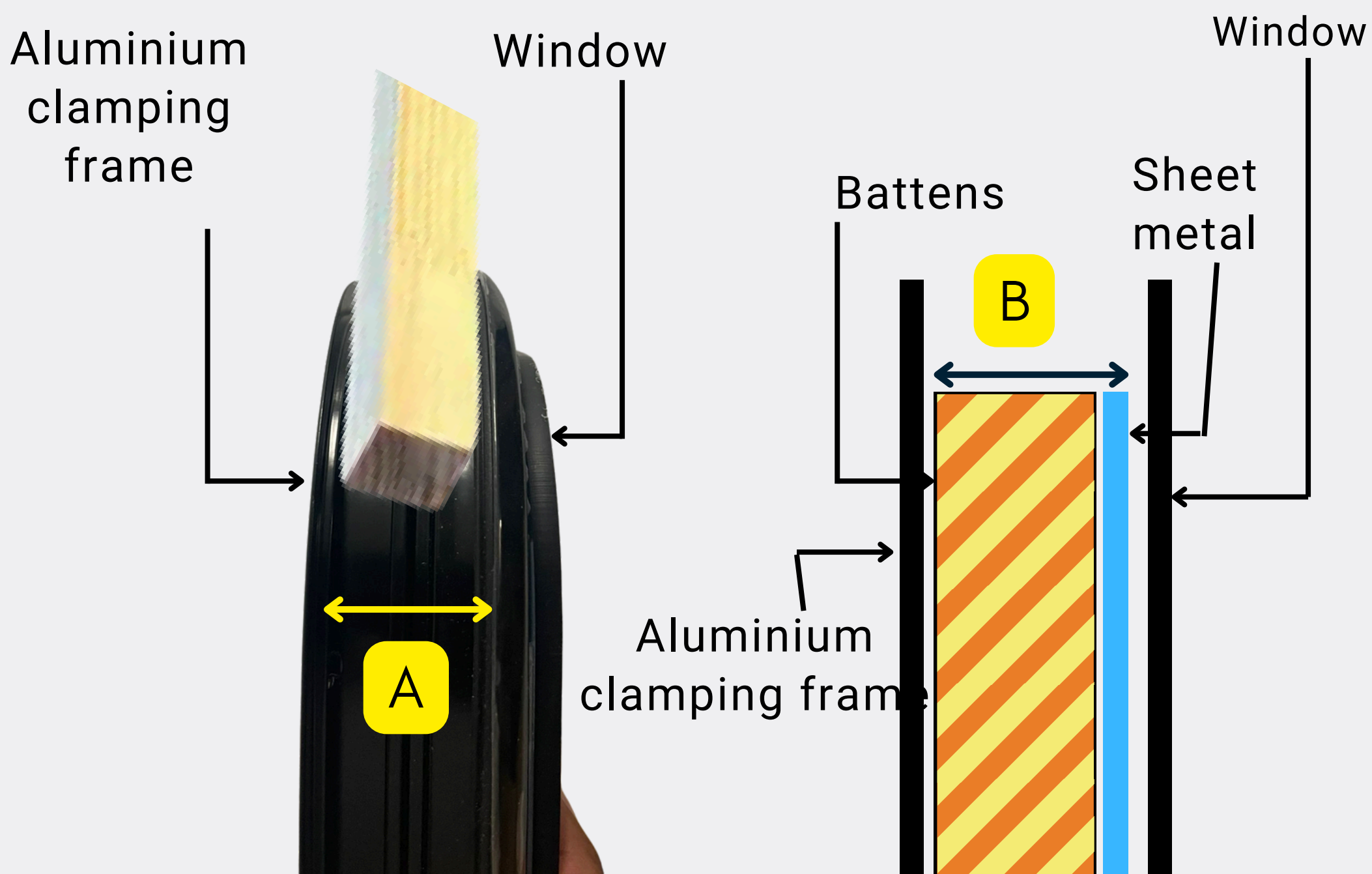
Tip: You can use either a wooden frame or 4 battens. The key is to build a wall structure thick enough to create mechanical clamping force.



TO INSTALL A NEW WINDOW...

Note #1 - IMPORTANT

The distance between the aluminium clamping frame and the window flange (distance “A” in the image) must be less than the thickness of the batten + sheet metal (“B” in the image).



Tip: For clamping force to be applied, the thickness formed by the battens + sheet metal (B) must be greater than or equal to the distance between the edges of the window and its flange (A).



TO INSTALL A NEW WINDOW...

Note #2

The clamping frame is fixed to the window with a self-drilling screw that goes from the clamping frame into the ribbed section of the window (☠️ the screw must not come through).



Once the screw is driven from the clamping frame into the window, the whole assembly (including battens and sheet metal) must no longer move.

By fixing to the window with the self-drilling screw, the clamping frame creates mechanical force that locks the window in place, pressing against the battens + sheet metal.



TO INSTALL A NEW WINDOW...

Note #3

The interior frame with blackout blind and fly screen can simply be fitted by screwing its ends to the corners of the batten frame or to the wall panelling. Before fixing it, it must rest on the two elements **(A)**, **which must face upwards**



Tip: This is a finishing frame with no structural purpose.



TO INSTALL A NEW WINDOW...

A watertight installation, with an impact-resistant window that lets in both light and air so you can enjoy the most beautiful landscapes!



Tip: For any further questions about choosing your windows, feel free to [contact](#) our technical experts



EUROVAN-SHOP

EXPERTS TEAM BY YOUR SIDE FOR YOUR CAMPERVAN PROJECTS

DARE TO EMBRACE FREEDOM ON WHEELS!



At EUROVAN, our technical experts are by your side for successful projects.

Free advice, accessories at the best prices, 30-day returns and exchanges. Everything to make your projects easier!

Don't hesitate to contact us with any questions. We'll be glad to help!

CONTACT US!



Happy building!

Isma from EUROVAN SHOP

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