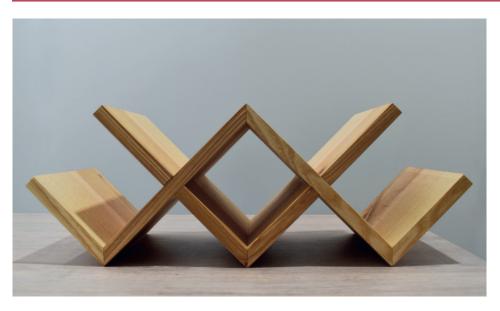


Connect dividing panels from 16 mm with the Tenso P-10 and the P-System depth adjuster cap 4 mm for P-8



Would you like to **join thin materials?** Using the
P-System depth adjuster cap

4mm to offset the element
you can connect dividing
panels with a material thickness of 16 mm and greater

How it works:



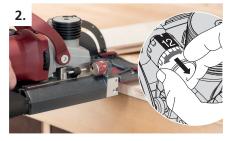
Mark the work pieces



Attach the P-System depth adjuster cap 4 mm for P-8 (groove depth 8 mm)



Preload the Tenso P-10



Cut a groove into the edge with the 2 mm spacer (groove depth 12 mm)



Cut groove into the surface



Apply glue



Align shelf as stop in offset position using the 2 mm spacer



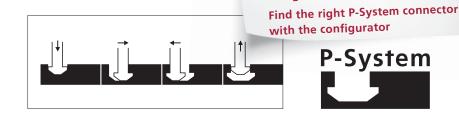
Insert the connector



Connect... Finished!

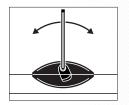
P-System

Form-locking anchorage without tools

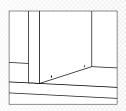


Clamex P

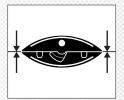
Detachable connecting fitting



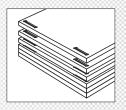
Detachable



Aesthetic



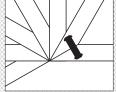
High clamping force



Stackable



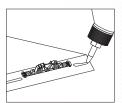
Tips 🍟 tricks



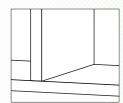
Versatile

Tenso P

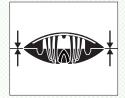
with preload clip, self-clamping fitting as glueing aid, for all angles



Glueing

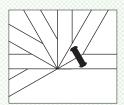


Invisible



High clamping force





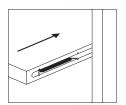
Versatile



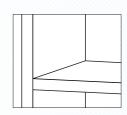
Lower assembly force

Divario P

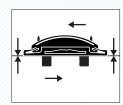
Self-clamping, invisible fitting for slide insertion



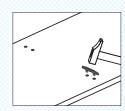
Sliding insertion



Invisible

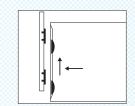


Clamped joint



Fast installation





Assemble by sliding



Manufacturer: Lamello AG Joining technology Hauptstrasse 149 CH-4416 Bubendorf

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