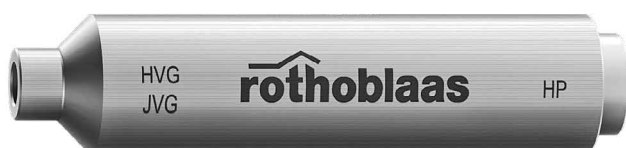


JIG VGS

DRILLING JIG FOR ALUMEGA

- Drilling jig for ALUMEGA connectors and custom plates
- For installing screws at the correct insertion angle using pilot holes and pre-drilled holes
- Thanks to dual machining at the ends, the jig is compatible with ALUMEGA HVG and JVG, and VGS Ø9 mm screws installed at a 45° angle, or with ALUMEGA HP and straight HBSPL Ø10 mm screws.



VIDEO

Scan the QR Code and watch the video on our YouTube channel



CODES AND DIMENSIONS

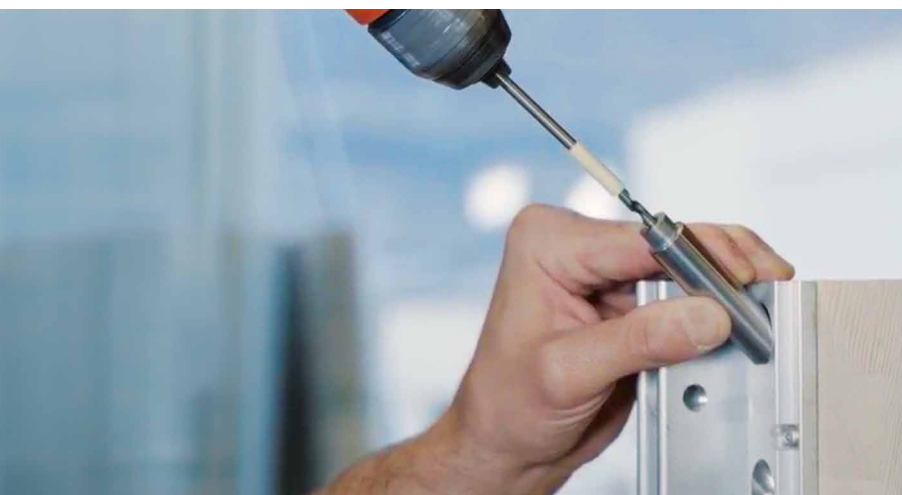
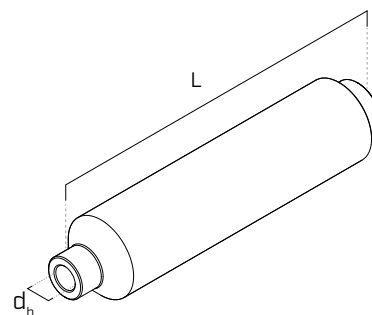
CODE	description	L		d _h		d _v		pcs
		[mm]	[in]	[mm]	[in]	[mm]	[in]	
JIGVGS9	drilling jig for softwood and softwood LVL	80	3 1/8	5,3	0.21	5	0.20	1
JIGVGSH9	drilling jig for hardwood and beech LVL	80	3 1/8	6,3	0.25	6	0.24	1

d_h = template hole diameter

d_v = pre-drilling hole diameter

For drill bits compatible with the pre-drilled holes, refer to the "TOOLS FOR TIMBER CONSTRUCTION" catalogue.

For instructions on using the jig, refer to the ALUMEGA product page at www.rothoblaas.com.



FIELDS OF USE

For drilling pilot holes and pre-drilled holes for the installation of ALUMEGA connectors and standard or custom plates using VGS Ø9 mm and HBSPL Ø10 mm screws on plates with a minimum thickness of 5 mm. Ensures correct screw installation, including in 45° configurations.

- JIGVGS9: pilot hole for VGS Ø9 mm screws in softwood and softwood LVL; pilot hole for HBSPL Ø10 mm screws.
- JIGVGSH9: pre-drilled hole for VGS Ø9 mm screws in hardwood and beech LVL; pilot hole for HBSPL Ø10 mm screws.