## I JIG ALUMEGA

## DRILLING TEMPLATE FOR ALUMEGA HVG-JVG

- For pre-drilling pilot holes in all types of timber
- Enables precise pilot holes for both ALUMEGA HVG and ALUMEGA JVG
- Can also be used for customised plates with VGSØ9 screws angled at 45°





#### CODES AND DIMENSIONS

| CODE     | L    | d <sub>h</sub> | $d_v$ | L     | $d_h$ | $d_{v}$ | pcs |
|----------|------|----------------|-------|-------|-------|---------|-----|
|          | [mm] | [mm]           | [mm]  | [in]  | [in]  | [in]    |     |
| JIGVGS9  | 70   | 5,3            | 5     | 3 1/8 | 0.209 | 0.197   | 1   |
| JIGVGSH9 | 70   | 6,3            | 6     | 3 1/8 | 0.248 | 0.236   | 1   |

 $d_h$  = template hole diameter

 $d_V = \text{pre-drilling hole diameter}$ 

For pilot hole compatible bits, refer to page 240.
For more information, on the **ALUMEGA** system, see the "**PLATES AND CONNECTORS FOR TIMBER**" catalogue, available in the "Catalogues" section of the website www.rothoblaas.com



#### **VIDEO**

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



# I JIG ROUTER

### TEMPLATE FOR POCKET MILLING

- Milling is carried out by means of a milling machine, stop ring and cylindrical milling cutter
- For milling of min. 100 mm | 4" (width) x 120 mm | 4 3/4" (height) up to max. 265 mm | 10 7/16" (width) x 275 mm | 10 7/8" (height)



#### CODES AND DIMENSIONS

| CODE      | description      | pcs |
|-----------|------------------|-----|
| JIGROUTER | milling template | 1   |

