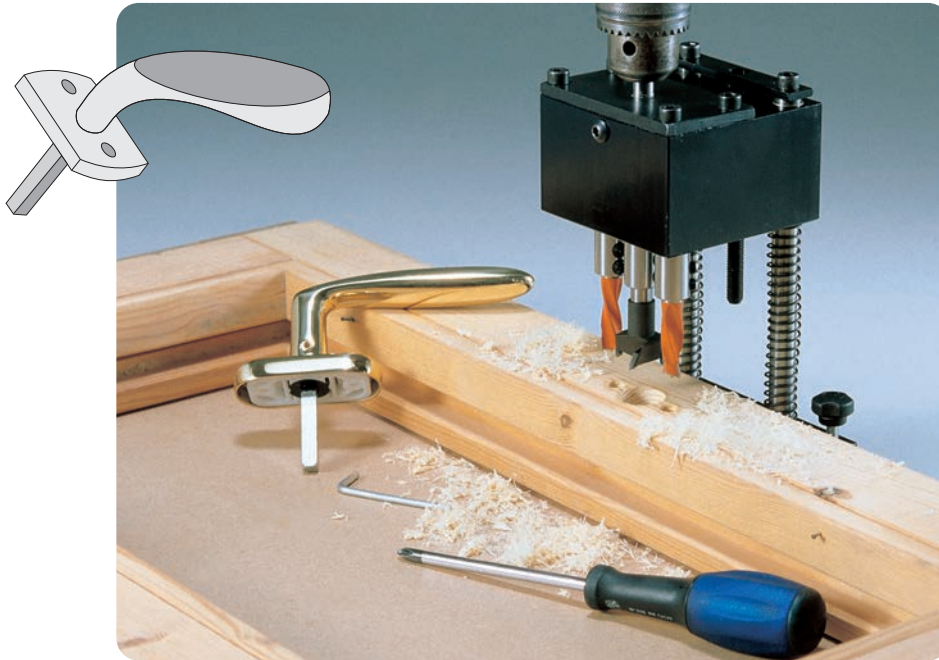


## DRILLING JIG FOR CREMONE BOLTS

**TRIMATIC 43/0** was designed for window frame makers who have problems with drilling holes to fit the handle on wood, wood/aluminium and PVC windows. **TRIMATIC 43/0** allows drilling the three holes necessary to fit the cremone bolt in one single pass with a normal pillar drill or a portable electric drill.

**TRIMATIC 43/0**, a drilling jig for handles with a distance between centres of the retaining screws of 43 mm.

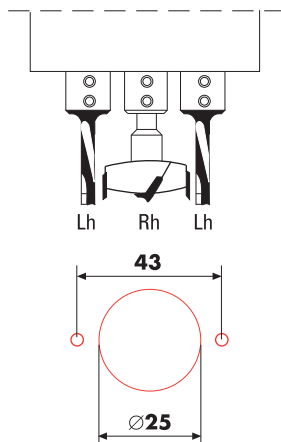


Drilling of wood and PVC window frames to fit cremone bolts

**Item**  
TRIMATIC 43/0

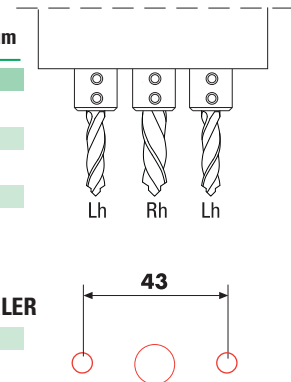
### HW tools suitable for TRIMATIC 43/0

Ø	Description	Rotation
4	L103.040.R	Rh
4	L103.040.L	Lh
5	L103.050.R	Rh
5	L103.050.L	Lh
8	L103.080.L	Lh
10	L103.100.R	Rh
10	L103.100.L	Lh
12	L103.120.R	Rh
12	L103.120.L	Lh
25	L140.250.R	Rh
26	L140.260.R	Rh



### HSS tools suitable for TRIMATIC 43/0 for working PVC and Aluminium

Ø	Description	Rotation
8	U260.080.L	Lh
10	U260.100.L	Lh
12	U260.120.R	Rh
12	U260.120.L	Lh
14	U260.140.R	Rh



### Some examples of drilling patterns

SIEGENIA-TRIAL		WEIDTMANN-KURLER	
U260.120.L	2	U260.100.L	2
U260.120.R	1	U260.140.R	1
<b>G-U JET77</b>		<b>OLIVEN</b>	
U260.100.L	2	U260.080.L	2
U260.120.R	1	U260.140.R	1



The central bit must have right hand rotation, the lateral bits have left hand rotation.

### DIMENSIONS

