

# V-Grooving & Signmaking Router Bits with indexable knives (90°)



## 665

These bits have been designed for signmaking and lettering. When the insert shows signs of wear, you can simply rotate it to exploit the other cutting edges. A locking screw secures the insert tightly for added safety and extreme cutting accuracy.

**TECHNICAL DETAILS:**

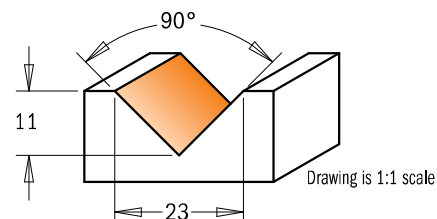
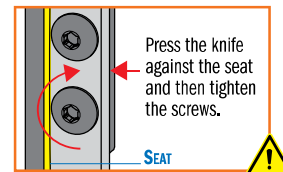
- Super strength steel.
- 1 HW precision insert knife [Z1].

**SAFETY TIPS:**



The **TW-006** Torque Screwdriver is recommended for the proper fastening of screws (see page 406).

**CORRECT KNIFE POSITIONING**

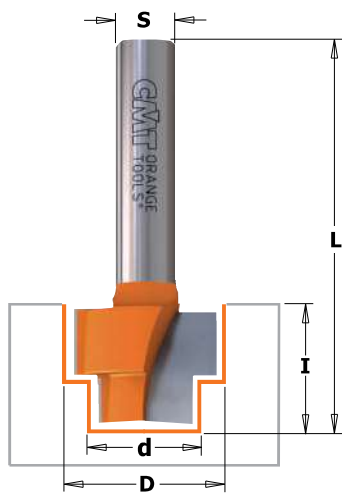


A	D mm	I mm	L mm		ORDER NO S=Ø6,35mm	ORDER NO S=Ø8mm
90°	23	11	60	10	<b>665.201.11</b>	<b>665.200.11</b>

**Spare parts**

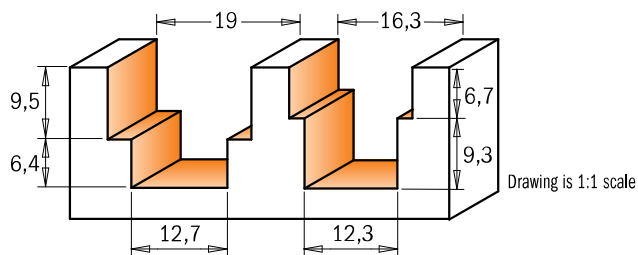
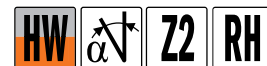
790,280,00	990,093,00	991,073,00

# Stepped Rebate Router Bit



## 965

Router bit featuring 2 carbide-tipped cutting edges for producing double rebates on wood and wood composites. Designed for accepting library/bookcase shelving strips or for accommodating hardware into your window slots.



d mm	D mm	I mm	L mm		ORDER NO. S=Ø8mm
12,3	16,3	16	80	10	<b>965.122.11</b>
12,7	19	15,9	50,8	10	<b>965.121.11</b>