

Routing - Insert Tooling - CNC Machine

DIMAR offers a wide variety of tools for CNC machines that provide solutions for the woodworking industry. CNC Tools are manufactured precisely to perfection with tight tolerances to ensure satisfying results for the most demanding professionals. The bodies are made of high quality tool steel that can withstand the most demanding loads by the CNC machines. The tools are fitted with special grades Carbide Teeth, Brazed or Replaceable inserts.

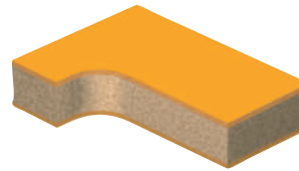
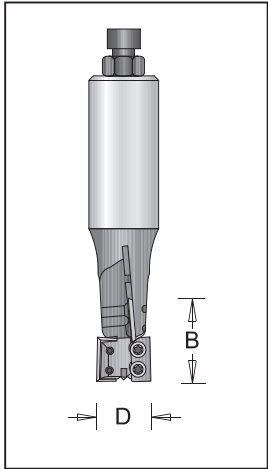
Whether for Grooving, Rabbeting, Beveling, Rounding, Chamfering or Profiling, we have them all!

Straight Up & Down Shear Router Cutter, 2 Flutes

Disposable insert straight router bit with two up and down shear flutes and centre tip. Shear flutes squeeze the material into the middle to give an extra fine finish on both surfaces of laminated and veneered board. Replaceable inserts ensure a constant cutting diameter and finish quality. Centre tip for improved plunging.

For use on CNC routers.

Tool no.	D	Shank	B	Length	Category
N7R19-20N	20mm	3/4" x 55mm	30mm	110mm	CNC
N7RL19-20N	20mm	3/4" x 65mm	50mm	130mm	CNC
N7R20-20N	20mm	20mm x 55mm	30mm	110mm	CNC
N7RL20-20N	20mm	20mm x 65mm	50mm	130mm	CNC



Rough Rebating Router Cutter

Disposable insert straight router bit with multiple cutting edges. Suitable for rough rebating and sizing in softwoods, hardwoods and man-made boards (with or without coating).

Multiple cutting flutes ensure fine chips are produced for improved chip ejection. Replaceable inserts ensure a constant cutting diameter.

For use on CNC routers.

Tool no.	D	Shank	B	Length	No. of Blades	Category
N119RL19-50	50mm	3/4" x 55mm	56mm	113mm	10	CNC
N119RLS19-50	50mm	3/4" x 65mm	78mm	135mm	14	CNC
N119RL20-50	50mm	20mm x 55mm	56mm	113mm	10	CNC
N119RLS20-50	50mm	20mm x 65mm	78mm	135mm	14	CNC

