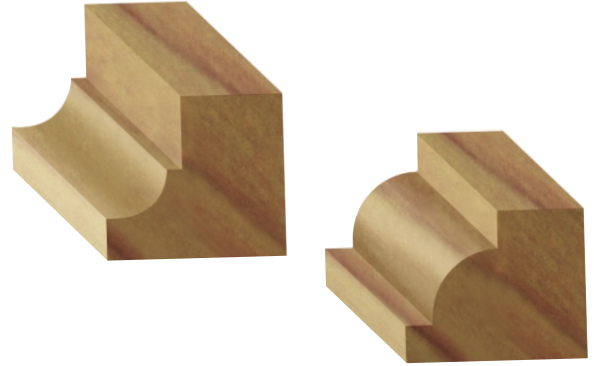


NOVA

New Age Routing Tools With Replaceable Tips



Why Choose The NOVA System?

Durability

Replaceable Carbide knives are harder, stronger, longer lasting and perform better on abrasive materials.

Versatility

One Router Bit gives you a wide variety of profiling options and can be used with Portable, or Industrial CNC machinery.

Safety

Chip Limitation design for safe operation. All NOVA Router bits have been tested for maximum stress by the German institute of Technology.

Service free

The NOVA Router Bits do not need sharpening. Simply replace the carbide knives.

Accuracy

Carbide knives have consistent and precise profiles for optimum and continued operation without adjustments.

Cost effective

Longer lasting knives, better performance, down time is minimal. Only Carbide Knives are replaced.

Easy to replace

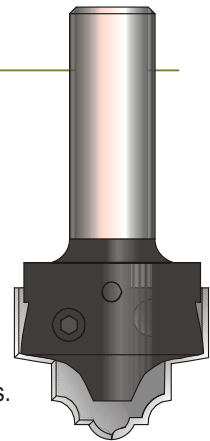
Step by step instructions included, so you can do it yourself.

It's a whole workshop of options in a single Router Bit

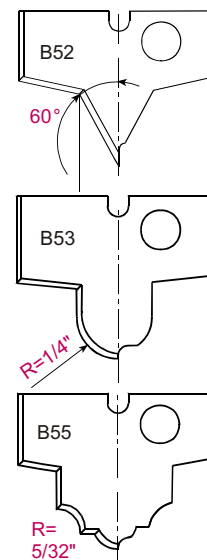
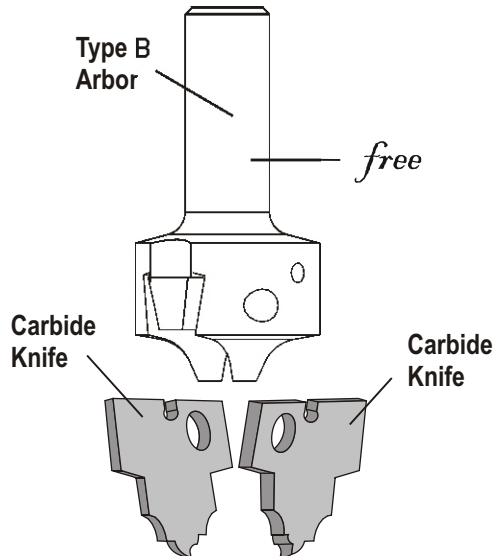
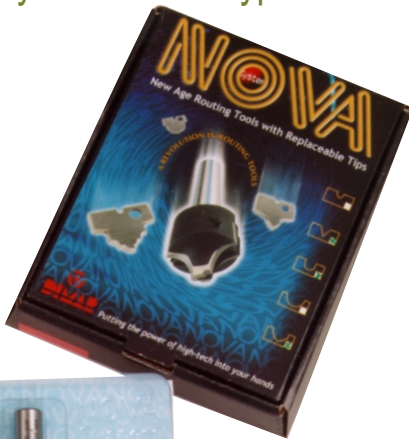
The new NOVA System gives you a wide range of profiling options in a single Router bit with Replaceable Carbide Tips.

This New Age Router bit System, developed by DIMAR, puts the power of greater precision, better performance and higher versatility into your hands.

Router Bit, 1/4" or 1/2" shank, without ball bearing for profiling and surface work (Plunging), using portable or CNC machines.



NOVA System Sets - Type B



KNIVES ARE 1:1 SCALE

NO SUBSTITUTIONS

Tool # NOVA-B4 - 1/4" shank
Tool # NOVA-B8 - 1/2" shank