## Applications

- Designed for use on C.N.C. router machines.
- Can also be used on stationary overhead routers.
- Use with mechanical feed operations.
- CNC router must have excellent hold downs to ensure the least possibility of part movement.
- To profile edges on decorative panels, doors, frames, etc.

## Technical Information

- Shank style cutter body design uses non-turnable profiled carbide inserts.
- Cutter body is profiled to match the carbide insert.

- Requires no backing plates or clamping wedges.
- Insert is mechanically fastened by the use of back mounted screws.
- Insert router bit is manufactured in right-hand rotation.
- Maximum RPM 12,000

## Advantages

- Reduced set-up time because of fewer parts and a constant cutting circle.
- Extended tool life over brazed tooling due to insert accuracy and superior carbide grades.

	Max. Cutting Width		Max. Profile Cutting Depth		Shank Size				iameter	Uses
Part No.	mm	in.	mm	in.	in.	mm	in.	mm	in.	Insert No.
ND153	40	1.57"	See Drawing		3/4"	74	2.91"	70	2.76"	6723 / 6753
ND153	40	1.57"	See Drawing		3/4"	83	3.27"	70	2.76"	6726 / 6756

## Spare Parts

Part No.	Description	
NP123	Torx Screw M4x5.9 large head T15	
NP126	Torx Wrench T15	

