

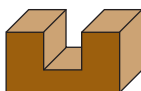
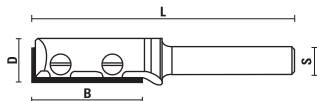
### INSERT ROUTER BITS FOR PORTABLE ROUTERS

Always looking for innovative products and most useful solutions, **SISTEMI** has developed a new line of **Klein** router bits with interchangeable carbide knives, which have a higher hardness than the tips used in traditional brazed router bits. The main advantages granted by the use of HW reversible knives and the possibility of their easy replacement are:

- Longer tool life
- Better Quality/Price ratio
- Better finish quality
- Environmental friendly
- Higher measures precision

### HW INSERT FLUSH TRIMMING BITS Z=1

ART. WC101



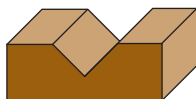
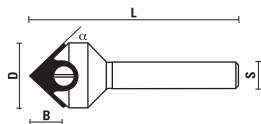
Complete with reversible knives



S Ø 8	D	B	L
WC101.120.R	12	29,5	66
Z055.330.N	Z051.501.R		

### HW INSERT V-GROOVING BITS Z=1

ART. WC109



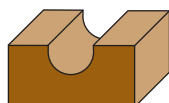
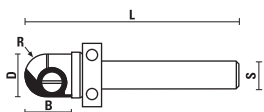
Complete with reversible knives



S Ø 8	D	B	α	L
WC109.176.R	17,6	8,5	45°	53
Z055.001.N	Z051.501.R			

### HW INSERT CORE BOX BITS WITH UPPER BALL BEARING Z=1

ART. WC111



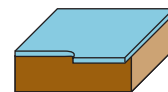
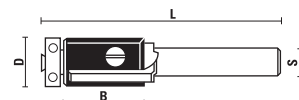
Complete with reversible knives



S Ø 8	D	B	R	L
WC111.127.R	12,7	13	6	59
Z050.018.N	Z055.550.N	Z051.501.R		

### HW INSERT FLUSH TRIMMING BITS WITH BALL BEARING

ART. WC120



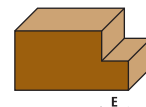
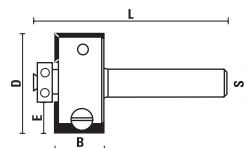
Complete with reversible knives



S Ø 8	D	B	L	Z
WC120.127.R	12,7	20	62	2
Z050.003.N	Z055.551.N	Z051.503.N Screw for ball bearing	Z051.501.R Screw for knives	

### HW INSERT RABBIT BITS WITH BALL BEARING Z=2

ART. WC121



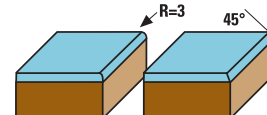
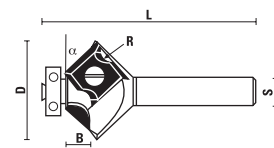
Complete with reversible knives



S Ø 8	D	B	E	L
WC121.286.R	28,6	13,2	7,95	48
Z050.002.N	Z055.552.N	Z051.503.N Screw for ball bearing	Z051.501.R Screw for knives	

### HW INSERT FLUSH TRIMMING BITS WITH BALL BEARING Z=2

ART. WC122



- Complete with reversible knives

- The same knives can be used for both 45° and R= 3 bevel



S Ø 8	D	B	R	α	L
WC122.273.R	27,3	5,7	3	45°	59
Z050.003.N	Z055.553.N	Z051.503.N Screw for ball bearing	Z051.501.R Screw for knives		