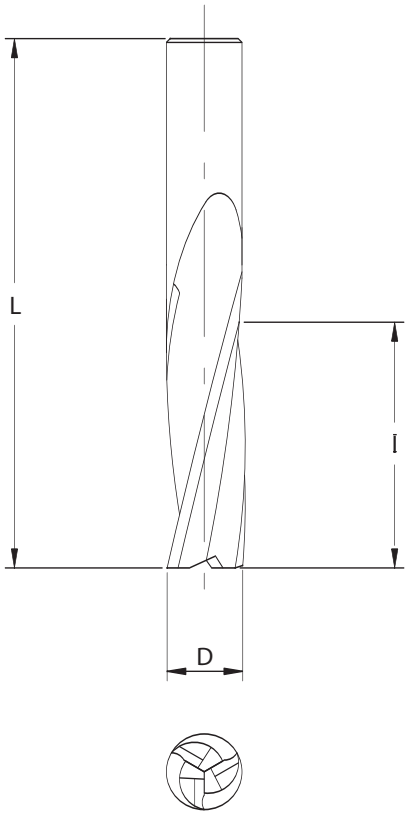
4185 - 4186

FRESE ELICOIDALI HW INTEGRALE Z=3 (finitura)
SOLID HW SPIRAL ROUTER CUTTERS Z=3 (finish cut)



ELICA TRAENTE / UP-CUT SPIRAL

APPLICAZIONE/*APPLICATION*:
Forare e contornare su legno massiccio e suoi derivati (truciolare - MDF -HDF).
For boring and sizing on solid wood, chipboard and fibre materials (MDF - HDF).

MACCHINA/*MACHINE*:
Pantografo CNC/*CNC router.*

INFORMAZIONI TECNICHE/*TECHNICAL INFORMATION*:
Esecuzione in HW integrale micrograno. Si costruiscono con 3 taglienti ad elica traente per ottima finitura sul lato inferiore del pannello. Scarico del truciolo verso l`alto.
Manufactured with micrograin solid carbide. With 3 positive spiral cutting edges for an excellent finishing on the bottom of the workpiece. Upward chip evacuation.

Dx/*Rh* - Z = 3

Codice *Code*	**D** *D*	**I** *I*	**L** *L*	**Codice Prezzo** *Price Code*
4185.080.022	8	22	63	M07
4185.080.032	8	32	72	L08
4185.100.032	10	32	72	L10
4185.100.042	10	42	100	H12
4185.120.032	12	32	73	M13
4185.120.042	12	42	100	L14
4185.120.052	12	52	100	D15
4185.140.042	14	42	100	A17
4185.140.052	14	52	100	B17
4185.160.042	16	42	100	M17
4185.160.052	16	52	100	C18
4185.160.062	16	62	106	H18
4185.180.052	18	52	100	G19
4185.180.072	18	75	125	L20
4185.200.052	20	52	100	E21
4185.200.072	20	75	125	A23
4185.200.102	20	102	160	F25

Sx/*Lh* - Z = 3

Codice *Code*	**D** *D*	**I** *I*	**L** *L*	**Codice Prezzo** *Price Code*
4186.080.022	8	22	63	E08
4186.080.032	8	32	72	E09
4186.100.032	10	32	72	E11
4186.100.042	10	42	100	G13
4186.120.032	12	32	73	C14
4186.120.042	12	42	100	B15
4186.120.052	12	52	100	L15
4186.140.042	14	42	100	G17
4186.140.052	14	52	100	H17
4186.160.042	16	42	100	F18
4186.160.052	16	52	100	M18
4186.160.062	16	62	106	F19
4186.180.052	18	52	100	B20
4186.180.072	18	75	125	D21
4186.200.052	20	52	100	A22
4186.200.072	20	72	125	H23