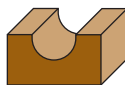
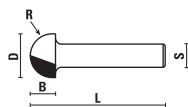


FRESE HW A RAGGIO CONVESSO Z=2

ART. A111 - B111 - C111

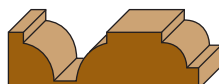
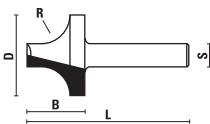


S Ø 6	S Ø 6,4 (1/4")	S Ø 8	D	R	B	L
A111.032.R ▲	B111.032.R	C111.032.R	3,2	1,6	10	44
A111.048.R ▲	B111.048.R	C111.048.R	4,8	2,4	13	44
A111.064.R ▲	B111.064.R	C111.064.R	6,4	3,2	13	44
A111.080.R ▲	B111.080.R	C111.080.R	8	4	13	47
A111.095.R	B111.095.R	C111.095.R	9,5	4,8	7	38
A111.127.R	B111.127.R	C111.127.R	12,7	6,4	10	38
A111.160.R	B111.160.R	C111.160.R	16	8	11	40
A111.180.R	B111.180.R	C111.180.R	18	9	19	47
		C111.190.R	19	9,5	11	47
		C111.200.R NEW	20	10	19	47
		C111.220.R	22	11	14	45
		C111.254.R	25,4	12,7	17	47

▲ HW integrale

FRESE HW A RAGGIO CONCAVO Z=2

ART. A112 - B112 - C112

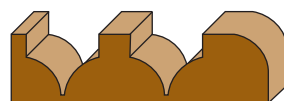
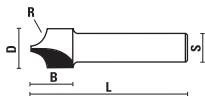


S Ø 6	S Ø 6,4 (1/4")	S Ø 8	D	R	B	L
A112.140.R		C112.140.R	14	4	13	41
A112.160.R		C112.160.R	16	5	13	41
A112.180.R		C112.180.R	18	6	13	41
A112.190.R	B112.190.R	C112.190.R	19	6,4	13	41
A112.220.R	B112.220.R*	C112.220.R	22	8	14,5	43
A112.254.R	B112.254.R	C112.254.R	25,4	9,5	16	44
		C112.350.R	35	12,7	25,4	63

* Ad esaurimento

FRESE HW A RAGGIO CONCAVO Z=2

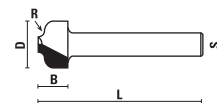
ART. C112



S Ø 8	D	R	B	L
C112.030.R	8	3	10	50
C112.040.R	10	4	10	50
C112.050.R	12	5	10	50

FRESE HW A DOPPIO RAGGIO Z=2

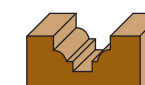
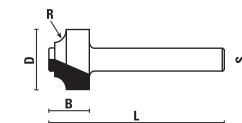
ART. A113 - B113 - C113



S Ø 6	S Ø 6,4 (1/4")	S Ø 8	D	R	B	L
A113.095.R		C113.095.R	9,5	1,6	8	51
A113.127.R	B113.127.R	C113.127.R	12,7	2	10	51
A113.190.R	B113.190.R	C113.190.R	19	3,5	13	54

FRESE HW SAGOMATE A RAGGIO CONCAVO Z=2

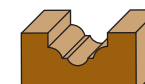
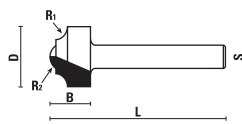
ART. A114 - C114



S Ø 6	S Ø 8	D	R	B	L
A114.127.R	C114.127.R	12,7	2	10	51
A114.190.R	C114.190.R	19	3,5	11	52

FRESE HW SAGOMATE A DOPPIO RAGGIO Z=2

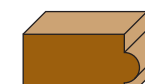
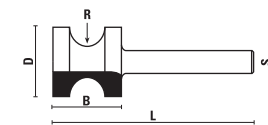
ART. A115 - B115 - C115



S Ø 6	S Ø 6,4 (1/4")	S Ø 8	D	R1	R2	B	L
A115.127.R	B115.127.R	C115.127.R	12,7	2,5	3,5	10	51
A115.190.R	B115.190.R	C115.190.R	19	3,7	4	13	54
		C115.254.R	25,4	5	6,4	17,5	73

FRESE HW SAGOMATE A MEZZO TONDO Z=2

ART. A116 - B116 - C116



S Ø 6	S Ø 6,4 (1/4")	S Ø 8	D	R	B	L
A116.135.R	B116.135.R	C116.135.R	13,5	2	13	41
A116.150.R	B116.150.R	C116.150.R	15	2,8	13	42
A116.167.R	B116.167.R	C116.167.R	16,7	3,6	19	48
A116.222.R	B116.222.R	C116.222.R	22,2	5,2	19	48
A116.260.R*		C116.260.R	26	6,8	25	54

* Ad esaurimento scorte