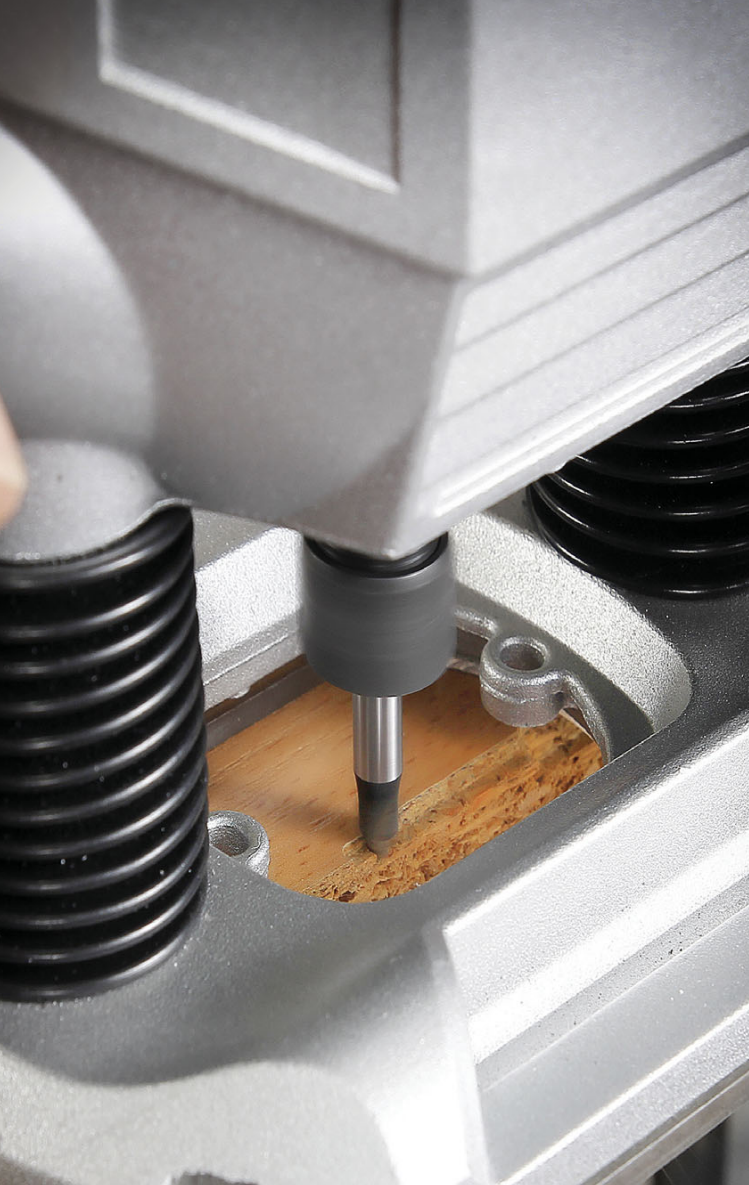




Router bits

for routers and CNC milling machines

2016

Globus[®]
...ostre narzędzia

Manual & CNC milling

Thanks to their imagination people are able to design any kind of surface. Milling of wood or other materials enables to make grooves, canals, bores, curves bevels and other shapes and forms, but it requires tools of the highest quality. **So it is a new line of router bits CNC PREMIUM**, dedicated not only to routers, but also to automatic CNC milling centres. New line is characterised by use of special tungsten carbide tips, its precise grinding and open profiles. All of these constructional features of CNC PREMIUM router bits have influenced work characteristic in a positive way and improved the quality of milled surfaces.



TUNGSTEN CARBIDE TIPS

High quality of sintered carbide increases tool durability and life time. It also means better quality of processed surface and no need of additional grinding. Sintered carbide type is characterised by hardness of more than 1.900HV and high toughness which enables not only to process raw wood but also wood-based materials like chipboards and MDF.



PRECISE GRINDING OF TIPS

Tungsten carbide tips become extremely sharp due to grinding process on automatic CNC grinding machines. Tips are not only rough, but they become unusually smooth what increases the tool life time and indicates high quality of tungsten carbide used.



OPEN PROFILES

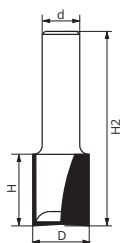
Open profile improves the quality of processed surface. It enables to use greater feed values, decreases cutting resistance and facilitates chip removal due to bigger space between teeth.



STRAIGHT DOUBLE FLUTE ROUTER BITS CNC PREMIUM

WITH DRILLING OPTION

FT901



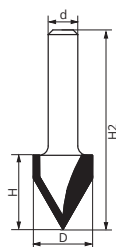
- bits for routers and CNC milling machines
- for milling, grooving in solid wood and wood-derived materials
- high quality sintered carbide guarantees long life time and high tool efficiency

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT901-0606-0001	6	20	57	6	1	9,25
FT901-0806-0001	8	20	53	6	1	9,95
FT901-0808-0001	8	20	56	8	1	9,95
FT901-0808-0002	8	30	66	8	1	13,00
FT901-0808-0003	8	35	71	8	1	13,95
FT901-0812-0001	8	30	76	12	1	13,00
FT901-1012-0001	10	30	76	12	1	11,80
FT901-1212-0001	12	40	83	12	1	16,20
FT901-1612-0001	16	35	73	12	1	18,55
FT901-1812-0001	18	35	73	12	1	19,85
FT901-2012-0001	20	35	73	12	1	22,55

CHAMFERING CNC PREMIUM

ROUTER BITS

FT902



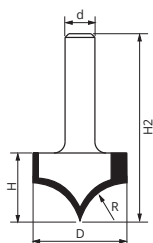
- bits for routers and CNC milling machines
- for milling, beveling, grooving in solid wood and wood-derived materials
- high quality sintered carbide guarantees long life time and high tool efficiency

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT902-1208-0001	12,7	10,9	60°	48	1	12,30
FT902-1508-0001	15,1	18,2	45°	55	1	14,40
FT902-1212-0001	12,7	10,9	60°	59	1	12,45
FT902-2212-0001	22,2	26,8	45°	69,8	1	16,75

ROUNDING ROUTER BITS CNC PREMIUM

WITH DRIVING EDGE

FT903

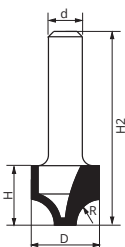


- ▶ bits for routers and CNC milling machines
- ▶ for milling, rounding edges and grooving in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT903-0606-0001	6,4	7	3,2	45	6	1	10,90
FT903-0706-0001	8	7,5	4	45,5	6	1	11,85
FT903-1208-0001	12,7	9,5	6,4	43,5	8	1	13,95

ROUNDING ROUTER BITS CNC PREMIUM

FT904

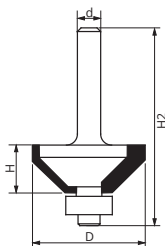


- ▶ bits for routers and CNC milling machines
- ▶ for milling, rounding edges and grooving in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT904-0606-0001	6,4	6,4	2,4	43,4	6	1	9,90
FT904-0608-0001	6,4	6,4	2,4	43,4	8	1	9,90
FT904-0708-0001	8	8	2,8	44,6	8	1	9,90
FT904-1208-0001	12,7	10	6,4	41,9	8	1	10,75
FT904-1508-0001	15,9	11	8	43	8	1	12,45
FT904-1908-0001	19,1	11,8	11,8	43,7	8	1	14,30
FT904-1912-0001	19,1	11,8	11,8	49,7	12	1	14,45

CHAMFERING CNC PREMIUM ROUTER BITS WITH BEARING

FT905

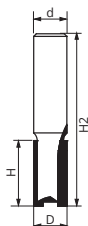


- ▶ bits for routers
- ▶ for outer edges beveling in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX							PRICE
	D (mm)	H (mm)		H2 (mm)	d (mm)	pcs	euro/pc
FT905-2408-0001	24,3	8	45°	51,2	8	1	15,00
FT905-3508-0001	35,5	15,9	45°	58,2	8	1	18,30
FT905-4412-0001	44,4	22,2	45°	68,2	12	1	22,40

STRAIGHT DOUBLE FLUTE ROUTER BITS CNC PREMIUM

FT906



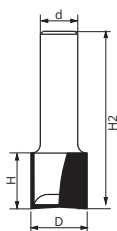
- ▶ bits for routers and CNC milling machines
- ▶ for milling, grooving in solid wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT906-0606-0001	6	20	57	6	1	9,90
FT906-0806-0001	8	26	63	6	1	8,50
FT906-1006-0001	10	30	63	6	1	9,70
FT906-0608-0001	6	20	58	8	1	7,95
FT906-0808-0001	8	26	63	8	1	9,60
FT906-1008-0001	10	30	63	8	1	9,70
FT906-1212-0001	12	30	74	12	1	9,15
FT906-1212-0002	12	38	81	12	1	14,55
FT906-1212-0003	12	50	95	12	1	17,70

STRAIGHT DOUBLE FLUTE ROUTER BITS CNC PREMIUM

WITH DRILLING OPTION

FT907



- bits for routers and CNC milling machines
- for wide grooves milling and drilling in wood and wood-derived materials
- high quality sintered carbide guarantees long life time and high tool efficiency

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT907-2212-0001	22	17	55	12	1	14,85
FT907-3412-0001	34	20	58	12	1	18,80

STRAIGHT DOUBLE FLUTE ROUTER BITS CNC PREMIUM

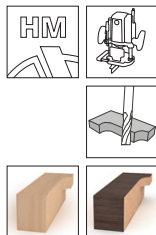
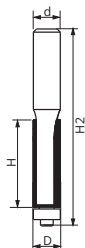
FT908



- bits for routers and CNC milling machines
- for milling, grooving in solid wood and wood-derived materials
- high quality sintered carbide guarantees long life time and high tool efficiency

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT908-1212-0001	12	30	73	12	1	14,05

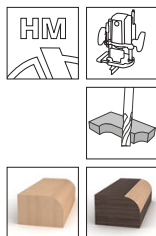
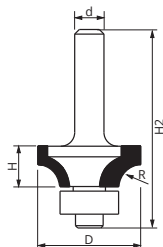
STRAIGHT DOUBLE FLUTE ROUTER BITS CNC PREMIUM WITH BEARING

FT909


- ▶ bits for routers
- ▶ for milling in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT909-0908-0001	9,5	38	80	8	1	17,00
FT909-1212-0001	12,7	50,8	103,3	12	1	22,65

ROUNDING ROUTER BITS CNC PREMIUM WITH BEARING

FT910


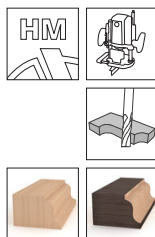
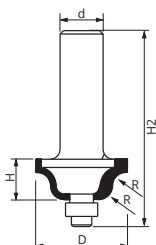
- ▶ bits for routers
- ▶ for edges rounding in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT910-1408-0001	14,3	5,4	2,4	46,5	8	1	12,60
FT910-2008-0001	20,6	8	4	49,5	8	1	14,20
FT910-2508-0001	25,4	11	6,4	52,5	8	1	16,75
FT910-2808-0001	28,6	12,7	8	54,2	8	1	20,35
FT910-3112-0001	31,7	16	9,5	63,5	12	1	22,10
FT910-3812-0001	38,1	19	12,7	66,5	12	1	24,35

PROFILING ROUTER BITS CNC PREMIUM

WITH BEARING

FT911



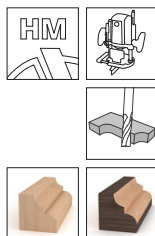
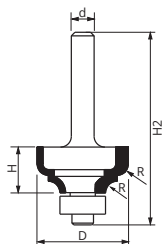
- bits for routers
- for profile milling in wood and wood-derived materials
- high quality sintered carbide guarantees long life time and high tool efficiency
- bearing enables to run the router bit acc. to the template placed under the processed material

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT911-2208-0001	22,2	8	2,4	49,7	8	1	14,80
FT911-3408-0001	34,9	15,7	5,6	57,3	8	1	21,45
FT911-5312-0001	54	27	10,3	74,7	12	1	35,30
FT911-8812-0001	88,9	44	19,1	100	12	1	43,10

PROFILING ROUTER BITS CNC PREMIUM

WITH BEARING

FT912



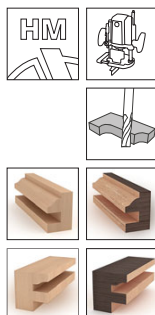
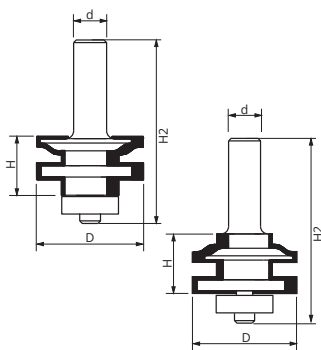
- bits for routers
- for edges rounding in wood and wood-derived materials
- high quality sintered carbide guarantees long life time and high tool efficiency
- bearing enables to run the router bit acc. to the template placed under the processed material

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT912-2508-0001	25,4	12,7	3,2	54,7	8	1	23,35
FT912-3108-0001	31,8	15,9	6,4/4,8	57	8	1	28,70
FT912-4412-0001	44,5	20	8	67,7	12	1	35,15

PROFILING ROUTER BITS CNC PREMIUM

WITH BEARING FOR STILE AND RAIL

FT913



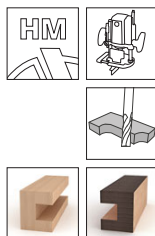
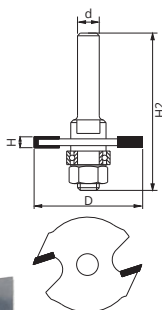
- ▶ bits for routers
- ▶ for milling stile and rail furniture door in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT913-3308-0001	33,9	25,4	67,4	8	1	40,10
FT913-3308-0002	33,9	25,4	67,4	8	1	40,10

GROOVING ROUTER BITS CNC PREMIUM

WITH ARBOR GROOVING CUTTER

FT914



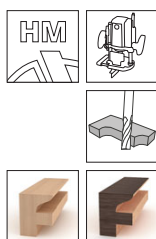
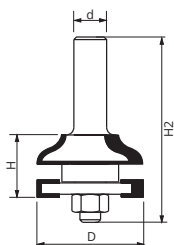
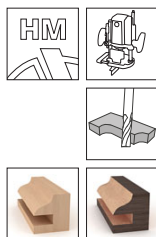
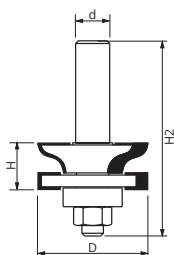
- ▶ bits for routers
- ▶ for grooving in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT914-4008-0001	40	2	58	8	1	17,00
FT914-4008-0002	40	3	58	8	1	19,85
FT914-4008-0003	40	4	58	8	1	22,70
FT914-4008-0004	40	5	58	8	1	25,50

PROFILING ROUTER BITS CNC PREMIUM

WITH BEARING FOR STILE AND RAIL

FT915



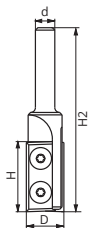
- ▶ bits for routers
- ▶ for milling stile and rail furniture door in wood and wood-derived materials
- ▶ high quality sintered carbide guarantees long life time and high tool efficiency
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT915-3312-0001	33	19	66,7	12	1	49,15
FT915-3312-0002	33	19	67	12	1	49,15
FT915-4112-0001	41	25,4	71,3	12	1	73,75
FT915-4112-0002	41	25,4	70,7	12	1	73,75

STRAIGHT ROUTER BITS Z=2

Z=2 WITH INSERT KNIVES

FT401



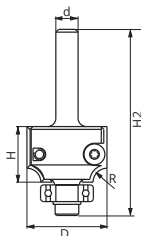
- ▶ bits for routers and CNC milling centres
- ▶ used for milling and drilling in raw wood and wood derived materials
- ▶ four edged insert HM-knife

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT401-0008-0001	16	12	59	8	1	35,25
FT401-0008-0002	16	30	76	8	1	44,35
FT401-0008-0003	16	40	86	8	1	49,35
FT401-0012-0001	19	50	101	12	1	52,60

ROUNDING ROUTER BITS

WITH BEARING Z=2

FT402



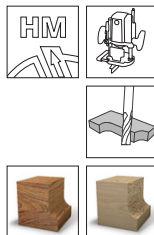
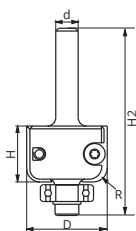
- ▶ bits for routers
- ▶ used for milling and edges rounding in raw wood and wood derived materials
- ▶ double edged insert HM-knife
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT402-0008-0001	23	20	2	67	8	1	55,50
FT402-0008-0002	25	20	3	67	8	1	56,40
FT402-0008-0003	29	20	5	67	8	1	57,60

ROUNDING ROUTER BITS

WITH BEARING Z=2

FT403



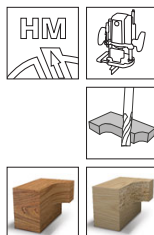
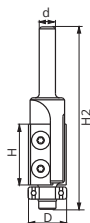
- ▶ bits for routers
- ▶ used for milling and edges rounding in raw wood and wood derived materials
- ▶ double edged insert HM-knife
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT403-0008-0001	25	20	3	67	8	1	57,25
FT403-0008-0002	29	20	5	67	8	1	59,35

STRAIGHT ROUTER BITS

WITH BEARING Z=2

FT404



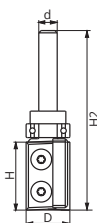
- ▶ bits for routers
- ▶ used for milling in raw wood and wood derived materials
- ▶ double edged insert HM-knife
- ▶ bearing enables to run the router bit acc. to the template placed under the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT404-0008-0001	19	30	89	8	1	45,25
FT404-0008-0002	19	40	99	8	1	48,75
FT404-0012-0001	19	50	113	12	1	52,85

STRAIGHT ROUTER BITS

WITH BEARING Z=2

FT405



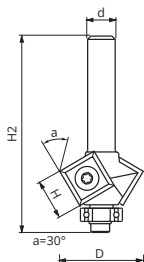
- ▶ bits for routers and CNC milling centres
- ▶ bearing enables to run the router bit acc. to the template placed above the processed material
- ▶ used for milling and drilling in raw wood and wood derived materials
- ▶ four edged insert HM-knife

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT405-0008-0001	19	30	78	8	1	47,60
FT405-0008-0002	19	40	88	8	1	51,10
FT405-0012-0001	21	50	98	12	1	55,25

BEVEL ROUTER BITS

WITH BEARING Z=2

FT406



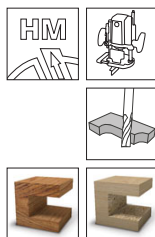
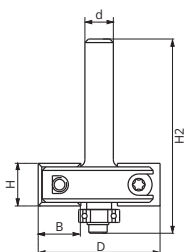
- ▶ bits for routers
- ▶ used for milling in raw wood and wood derived materials
- ▶ four edged insert HM-knife
- ▶ bearing enables to run the router bit acc. to the template placed above the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT406-0008-0001	26	12	12	61,5	1	52,85

GROOVING ROUTER BITS

WITH BEARING Z=2

FT407



- ▶ bits for routers
- ▶ used for grooving in raw wood and wood derived materials
- ▶ four edged insert HM-knife
- ▶ bearing enables to run the router bit acc. to the template placed above the processed material

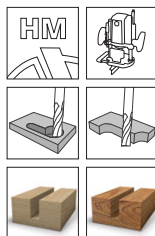
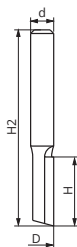
INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT407-0008-0001	35	10	56	8	1	41,10
FT407-0008-0002	35	12	58	8	1	44,05
FT407-0012-0001	45	20	68	12	1	56,70

ROUTER BITS WITH SOLDERED HM KNIVES

STRAIGHT ROUTER BITS

SINGLE FLUTE

FT501



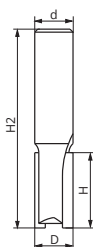
- ▶ bits for routers
- ▶ used for grooving in soft and hard raw wood

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT501-0008-0001	3	10	49,5	8	1	5,60
FT501-0006-0002	4	10	49,5	6	1	5,00
FT501-0008-0004	4	10	49,5	8	1	5,00
FT501-0008-0005	5	10	49,5	8	1	5,30
FT501-0006-0001	4	15	54,5	6	1	5,60
FT501-0008-0002	4	15	56,5	8	1	5,60
FT501-0008-0003	5	15	49,5	8	1	5,90

STRAIGHT ROUTER BITS

DOUBLE FLUTE

FT502

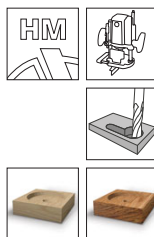
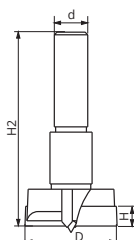


- ▶ bits for routers
- ▶ used for milling and grooving in soft and hard raw wood

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT502-0008-0009	6	19	58	8	1	7,45
FT502-0008-0010	8	19	57	8	1	6,80
FT502-0008-0011	10	19	52	8	1	7,75
FT502-0008-0012	14	19	53	8	1	8,05
FT502-0008-0013	16	19	53	8	1	8,35
FT502-0008-0001	8	30	67	8	1	7,45
FT502-0008-0002	10	30	63	8	1	8,35
FT502-0008-0003	12	30	63	8	1	8,70
FT502-0008-0004	14	30	63	8	1	9,00
FT502-0008-0005	15	30	63	8	1	9,60
FT502-0008-0006	16	30	63	8	1	9,60
FT502-0008-0007	18	30	63	8	1	11,15
FT502-0008-0008	20	30	63	8	1	16,70
FT502-0012-0001	8	30	74	12	1	11,75
FT502-0012-0002	10	30	74	12	1	12,10
FT502-0012-0003	12	38,1	81	12	1	14,25
FT502-0012-0004	14	38,1	76	12	1	14,85
FT502-0012-0005	16	38,1	76	12	1	16,05

CYLINDER BORING BITS

FT503



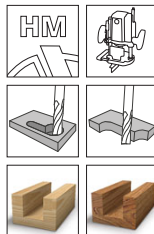
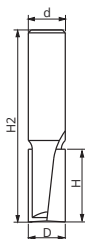
► bits for routers

► used for drilling in soft and hard raw wood

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT503-0010-0001	20	15,5	78	10	1	16,25
FT503-0010-0002	25	15,5	78	10	1	18,65
FT503-0010-0003	35	15,5	80,5	10	1	32,10
FT503-0010-0004	40	15,5	80,5	10	1	35,15

STRAIGHT DOUBLE FLUTE ROUTER BITS
WITH DRILLING OPTION

FT504



► bits for routers

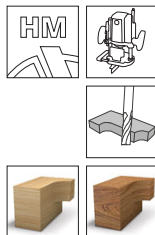
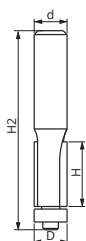
► for grooving and drilling in soft and hard raw wood

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT504-0008-0001	12	20	52	8	1	16,85
FT504-0012-0001	16	30	63	12	1	22,00
FT504-0012-0002	19	30	63	12	1	24,45

STRAIGHT DOUBLE FLUTE ROUTER BITS

WITH BEARING

FT505



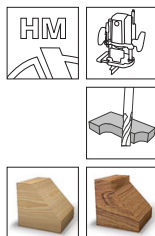
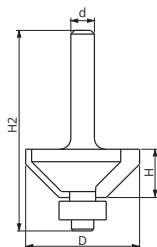
- ▶ bits for routers
- ▶ for milling in soft and hard raw wood
- ▶ bearing enables to run the router bit acc. to the template placed above the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT505-0008-0001	8	30	74,5	8	1	15,65
FT505-0012-0001	12	38,1	89	12	1	21,75

BEVEL ROUTER BITS

WITH BEARING

FT506



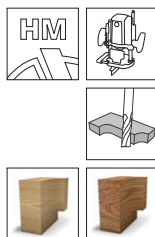
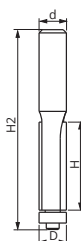
- ▶ bits for routers
- ▶ for outer edges beveling in soft and hard raw wood
- ▶ bearing enables to run the router bit acc. to the template placed above the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT506-0008-0001	31	12,7	54,5	8	1	19,60
FT506-0008-0002	35,5	15,9	58,5	8	1	22,95

STRAIGHT ROUTER BITS

WITH BEARING - LONG

FT507



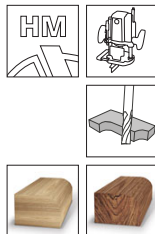
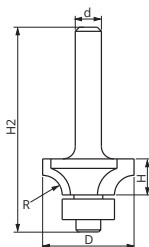
- ▶ bits for routers
- ▶ for milling in soft and hard raw wood
- ▶ bearing enables to run the router bit acc. to the template placed above the processed material

INDEX						PRICE
	D (mm)	H (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT507-0008-0001	9,5	38	80	8	1	21,75
FT507-0012-0001	12,7	50,8	103,3	12	1	24,45

ROUNDING ROUTER BITS

WITH BEARING

FT508



- ▶ bits for routers
- ▶ for outer edges rounding in soft and hard raw wood
- ▶ bearing enables to run the router bit acc. to the template placed above the processed material

INDEX							PRICE
	D (mm)	H (mm)	R (mm)	H2 (mm)	d (mm)	pcs	euro/pc
FT508-0008-0001	14,3	5,4	2,4	46,5	8	1	10,15
FT508-0008-0002	15,9	6,4	3,2	46	8	1	12,25
FT508-0008-0003	25,4	11	6,4	52,5	8	1	24,20
FT508-0008-0004	31,8	16	9,5	57,5	8	1	27,20
FT508-0008-0005	38,1	19	12,7	60,5	8	1	30,30
FT508-0012-0001	44,5	21,5	15,9	69	12	1	33,65
FT508-0012-0002	50,8	25	19,1	72,5	12	1	35,15

CLAMPING SCREWS FOR ROUTER BITS

FT470


INDEX	INFO	FOR ROUTER BITS		PRICE
			pcs	euro/pc
FT470-0002-0001	Hex socket head screw for bearing M2,5x8 + spacer	FT505-0008-0001	1	0,50
FT470-0003-0001	Clamping screw for insert knives M3x5	FT401-0008-0001, FT401-0008-0002, FT401-0008-0003, FT401-0012-0001, FT404-0008-0001, FT404-0008-0002, FT404-0012-0001, FT405-0008-0001, FT405-0008-0002, FT405-0012-0001, FT406-0008-0001	1	0,50
FT470-0003-0002	Hex socket head screw for bearing M3x8 + spacer	FT402-0008-0001, FT402-0008-0002, FT402-0008-0003, FT403-0008-0001, FT403-0008-0002, FT404-0008-0001, FT404-0008-0002, FT404-0012-0001, FT406-0008-0001, FT407-0008-0001, FT407-0008-0002, FT407-0012-0001, FT505-0012-0001, FT506-0008-0001, FT506-0008-0002, FT507-0008-0001, FT507-0012-0001, FT508-0008-0001, FT508-0008-0002, FT508-0008-0003, FT508-0008-0004, FT508-0008-0005, FT508-0012-0001, FT508-0012-0002	1	0,50
FT470-0004-0001	Clamping screw for insert knives M4x4	FT402-0008-0001	1	0,50
FT470-0004-0002	Clamping screw for insert knives M4x6	FT402-0008-0002, FT402-0008-0003, FT403-0008-0001, FT403-0008-0002, FT407-0008-0001, FT407-0008-0002, FT407-0012-0001	1	0,50
FT470-0005-0001	Hex socket head screw for bearing M5x8 + spacer	FT408-0010-0001	1	0,50

HEX KEYS FOR ROUTER BITS

FT480


INDEX	INFO	FOR ROUTER BITS		PRICE
			pcs	euro/pc
FT480-0000-0001	Hex key for insert knives (CR-VT15)	FT401-0008-0001, FT401-0008-0002, FT401-0008-0003, FT401-0012-0001, FT402-0008-0001, FT402-0008-0002, FT402-0008-0003, FT403-0008-0001, FT403-0008-0002, FT404-0008-0001, FT404-0008-0002, FT404-0012-0001, FT405-0008-0001, FT405-0008-0002, FT405-0012-0001, FT406-0008-0001, FT407-0008-0001, FT407-0008-0002, FT407-0012-0001	1	0,45

BALL BEARINGS

FOR ROUTER BITS

FT490



INDEX	INFO	FOR ROUTER BITS		PRICE
			pcs	euro/pc
FT490-0000-0001	Ball bearing 12,7x4,74x5	FT407-0008-0001, FT407-0008-0002, FT407-0012-0001, FT506-0008-0001, FT506-0008-0002, FT507-0012-0001, FT508-0008-0003, FT508-0008-0004, FT508-0008-0005, FT508-0012-0001, FT508-0012-0002, FT905-2408-0001, FT905-3508-0001, FT905-4412-0001, FT909-1212-0001, FT910-2008-0001, FT910-2508-0001, FT910-2808-0001, FT910-3112-0001, FT910-3812-0001, FT911-2208-0001, FT911-3408-0001, FT911-5312-0001, FT911-8812-0001, FT912-2508-0001, FT912-3108-0001, FT912-4412-0001	1	0,75
FT490-0000-0002	Ball bearing 19x8x6	FT402-0008-0001, FT402-0008-0002, FT402-0008-0003, FT403-0008-0001, FT403-0008-0002, FT404-0012-0001, FT405-0008-0001, FT405-0008-0002	1	1,20
FT490-0000-0003	Ball bearing 19x6x6	FT404-0008-0001, FT404-0008-0002	1	1,20
FT490-0000-0004	Ball bearing 21x12x5	FT405-0012-0001	1	1,20
FT490-0000-0005	Ball bearing 9,5x4,76x4	FT507-0008-0001, FT508-0008-0001, FT508-0008-0002, FT909-0908-0001, FT910-1408-0001	1	0,75
FT490-0000-0006	Ball bearing 8x3x4	FT505-0008-0001	1	
FT490-0000-0007	Ball bearing 12x4x4	FT505-0012-0001	1	
FT490-0000-0008	Ball bearing 15x6x5	FT406-0008-0001	1	
FT490-0000-0009	Ball bearing 16x5x5	FT913-3308-0001, FT913-3308-0002	1	
FT490-0000-0010	Ball bearing 16x8x5	FT914-4008-0001, FT914-4008-0002, FT914-4008-0003, FT914-4008-0004, FT915-3312-0001, FT915-3312-0002, FT915-4112-0001	1	
FT490-0000-0011	Ball bearing 22x8x7	FT915-4112-0002	1	
FT490-0015-0002	Bushing for ball bearing for router bits 15,5/8	FT405-0008-0001, FT405-0008-0002	1	1,70

INSERT KNIVES FOR ROUTER BITS

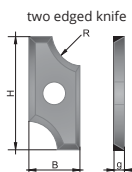
LJ555



INDEX				no. of edges	APPLICATION			PRICE
	B (mm)	H (mm)	g (mm)			pcs	pcs	euro/pc
LJ555-1212-0001	12	12	1,5	Z4	universal HM knife	1	10	1,50
LJ555-1212-0002	12	12	1,5	Z4	HM knife for hardwood	1	10	2,15
LJ555-1212-0003	12	12	1,5	Z4	HM knife for panels and wood-based materials	1	10	1,95
LJ555-1414-0001	14	14	2,0	Z4	universal HM knife	1	10	1,60
LJ555-1414-0002	14	14	2,0	Z4	HM knife for hardwood	1	10	2,10
LJ555-1414-0003	14	14	2,0	Z4	HM knife for panels and wood-based materials	1	10	2,05
LJ555-1912-0001	19,5	12	1,5	Z4	universal HM knife	1	10	3,15
LJ555-1912-0002	19,5	12	1,5	Z4	HM knife for hardwood	1	10	3,90
LJ555-1912-0003	19,5	12	1,5	Z4	HM knife for panels and wood-based materials	1	10	3,90
LJ555-2012-0001	20	12	1,5	Z2	universal HM knife	1	10	1,80
LJ555-2012-0003	20	12	1,5	Z2	HM knife for panels and wood-based materials	1	10	2,25
LJ555-2912-0001	29,5	12	1,5	Z4	universal HM knife	1	10	3,30
LJ555-2912-0002	29,5	12	1,5	Z4	HM knife for hardwood	1	10	4,05
LJ555-2912-0003	29,5	12	1,5	Z4	HM knife for panels and wood-based materials	1	10	4,10
LJ555-3012-0001	30	12	1,5	Z2	universal HM knife	1	10	1,90
LJ555-3012-0002	30	12	1,5	Z2	HM knife for hardwood	1	10	2,40
LJ555-3012-0003	30	12	1,5	Z2	HM knife for panels and wood-based materials	1	10	2,40
LJ555-3912-0001	39,5	12	1,5	Z4	universal HM knife	1	10	4,00
LJ555-3912-0002	39,5	12	1,5	Z4	HM knife for hardwood	1	10	4,80
LJ555-3912-0003	39,5	12	1,5	Z4	HM knife for panels and wood-based materials	1	10	4,95
LJ555-4012-0001	40	12	1,5	Z2	universal HM knife	1	10	2,80
LJ555-4012-0003	40	12	1,5	Z2	HM knife for panels and wood-based materials	1	10	3,55
LJ555-4912-0001	49,5	12	1,5	Z4	universal HM knife	1	10	4,20
LJ555-4912-0002	49,5	12	1,5	Z4	HM knife for hardwood	1	10	4,70
LJ555-4912-0003	49,5	12	1,5	Z4	HM knife for panels and wood-based materials	1	10	5,25
LJ555-5012-0001	50	12	1,5	Z2	universal HM knife	1	10	2,70
LJ555-5012-0002	50	12	1,5	Z2	HM knife for hardwood	1	10	3,40
LJ555-5012-0003	50	12	1,5	Z2	HM knife for panels and wood-based materials	1	10	3,40

INSERT KNIVES FT450

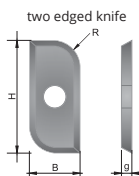
FOR FT402 ROUTER BITS – TWO EDGES

FT450

INDEX					APPLICATION			PRICE
	H (mm)	B (mm)	g (mm)	R (mm)		pcs	pcs	euro/pc
FT450-0020-0001	20	9	1,5	2	universal HM knife	2	10	4,75
FT450-0020-0002	20	9	1,5	3	universal HM knife	2	10	5,00
FT450-0020-0003	20	9	1,5	5	universal HM knife	2	10	5,00

INSERT KNIVES FT450

FOR FT403 ROUTER BITS – TWO EDGES

FT450

INDEX					APPLICATION			PRICE
	H (mm)	B (mm)	g (mm)	R (mm)		pcs	pcs	euro/pc
FT450-0020-0004	20	9	1,5	3	universal HM knife	2	10	5,00
FT450-0020-0005	20	9	1,5	5	universal HM knife	2	10	5,00

RACK FOR ROUTER BITS

MW010

INDEX

MW010-017



STAND FOR ROUTER BITS

MW010

INDEX

MW010-028



SHOWCASE FOR ROUTER BITS ELEMENT OF MES – MODULE EXHIBITION SYSTEM

MW012

INDEX

MW012-027





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