

1T410 SHAPING AND PLANING TOOLHEADS



DESIGN:

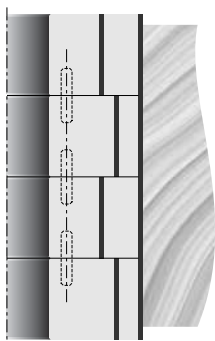
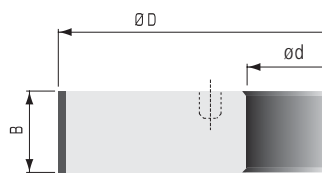
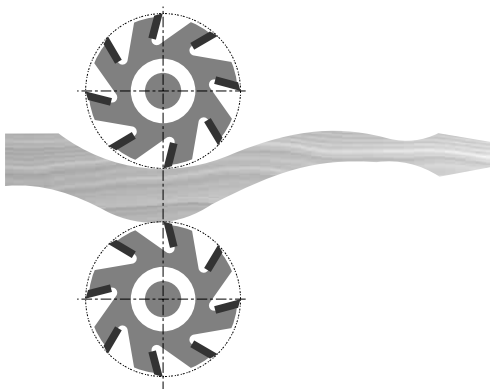
- High tensile steel body with 3 straight teeth
- Cutters pinned together
- Toolheads can be stacked to cut various wood thickness
- Reversible Tungsten carbide inserts with 2 cutting edges

APPLICATION:

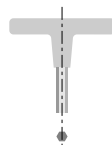
- For jointing and shaping solid wood components
- On shapers and CNC machines

PART NO.	DIAM. ØD mm	KERF B mm	BORE ød	MAX. BORE ødmm	NO. TEETH	RPM MIN.-MAX.
1T4101M	90	30	31.75	31.75	3	8500-17000
1T4102M	100	30	31.75	35	3	7500-15000

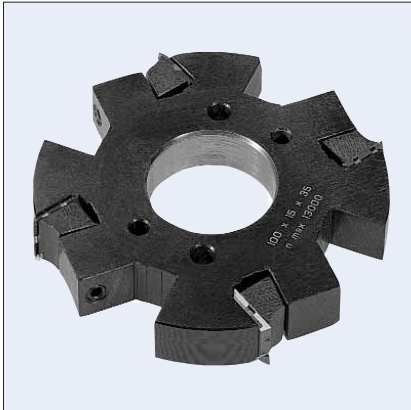
Other sizes available upon request.



Replacement Parts			
DESCRIPTION	KNIFE	WEDGE	WEDGE SCREW
PART NO.	303000	W300205	W501303
DIMENSIONS	30x12x1.5	28	M8x10



T-HANDLE ALLEN WRENCH
PART NO. W400114 4mm



DESIGN:

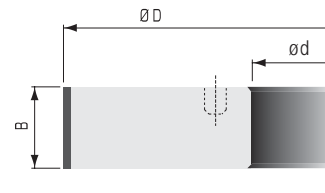
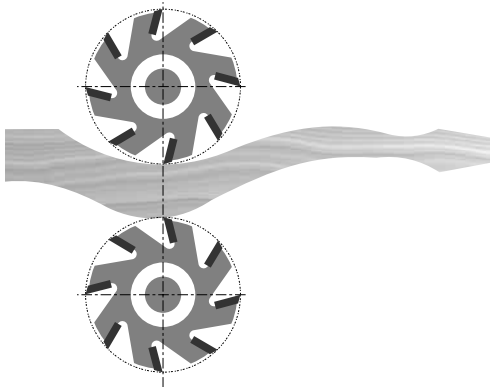
- High tensile steel body with 4 straight teeth
- Cutters pinned together
- Toolheads can be stacked to cut various wood thickness
- Reversible Tungsten carbide inserts with 4 cutting edges and chipbreakers
- Chipbreaker allows for heavier stock removal

APPLICATION:

- For jointing and shaping solid wood components
- On shapers and CNC machines

PART NO.	DIAM. ØD mm	KERF B mm	BORE ød	MAX. BORE ød mm	NO. TEETH	RPM MIN.-MAX.
1T411M	100	15	1-1/4"	35	4	7500-13000

Other sizes available upon request.



Replacement Parts

DESCRIPTION	KNIFE	WEDGE	WEDGE SCREW
PART NO.	301505	W300701	W501302
DIMENSIONS	15x15x2	14.5	M6x16



T-HANDLE ALLEN WRENCH
PART NO. W400113 3mm