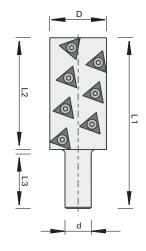


Stehle



# t3-System - Shank-Type Cutter A new dimension of wood working

### Drawing











## ADVANTAGES

- ✓ Very high milling performance
- ✓ Spiral plunge-cutting for free form milling
- ✓ Excellent edge & surface quality
- ✓ Only one type of inserts necessary

## Machine / Application

- CNC Machines
- Joinery systems
- For offset- and chip-free jointing, rabbeting and sizing of solid wood & wooden based panels.

### Design

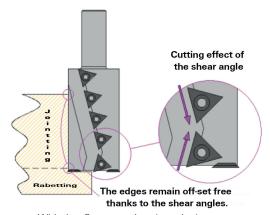
 Rounded triangular turnover knives with cutting edges drawing from bottom to top and from top to bottom

L3 [mm]	L1	Z	Knives [pcs.]	Order-No.
52	120	2+2	12	58187299
52	133,5	2+2	14	58187300
52	162,5	2+2	18	58187113
B [mm]	H [mm]	S [mm]	PU	Order-No.
20,88	18,3	3,0	10	187251
Dimension [mm]	าร		PU	Order-No.
M5x10	,8 T15		10	180840
T15x80	T15x80		1	171188
	[mm] 52 52 52 52 B [mm] 20,88 Dimension [mm] M5x10	52 120 52 133,5 52 162,5 B H [mm] [mm] 20,88 18,3 Dimensions [mm] M5x10,8 T15	[mm]	[mm]





Clamping HSK63F	Ø d1 [mm]	L2 [mm]	Ø D [mm]	L1 [mm]	a [mm]	x [mm]	Order-No.
Hydro Clamping Chuck ps-System	25	57	52,5	109	84	18	184309
Heat-Shrinking Chucks	25	51	30	100	75	18	183087
TRIBOS	25	55	35	100	75	18	180710
Power Shrink Chucks							



With the t3 system, the triangular inserts are positioned by pulling: "the cutting edges pull in the right direction."



- ✓ If you have any questions, please contact your Stehle Sales Team or your Area Sales Manager.
- ✓ Stehle Webshop: shop.stehle-int.com