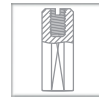
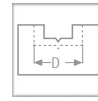




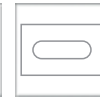
D rilling



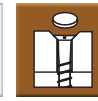
CNC & Automatic Machines



Multi Purpose Boring



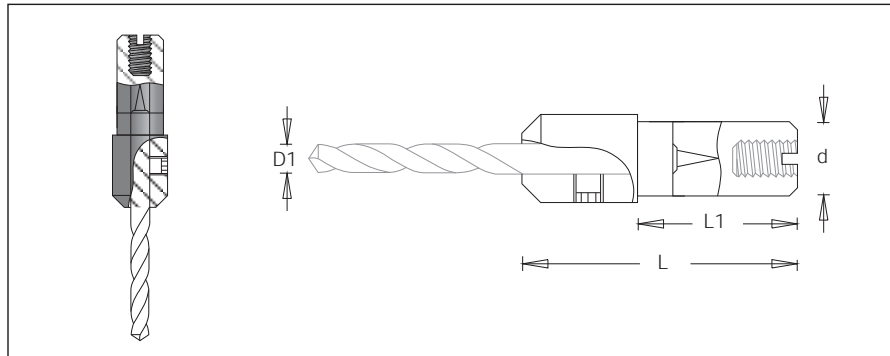
Slot Mortising



Counter Sinking & Plug maker



2039 - Chuck A dapter for Solid H M O r H S D rills

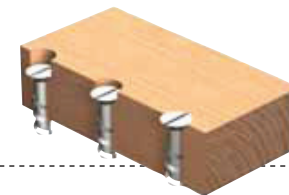
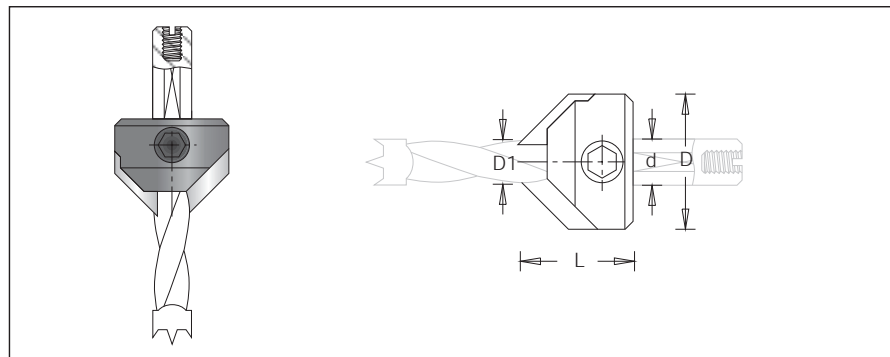


øD1	Code No.	L1	L	ød
2.0	203 950 7	22	38	10
2.5	203 951 7	22	38	10
3.0	203 952 7	22	38	10
3.2	203 953 7	22	38	10
3.5	203 954 7	22	38	10
4.0	203 955 7	22	38	10
5.0	203 956 7	22	38	10



Screw
#193 682 0
M6x10

2022 - Countersink for D owel D rills



øD1	øD	Code No.		L	ød
		Right	Left		
4	15.6	202 202 0	202 203 0	17.5	4
5	16.0	202 200 0	202 201 0	17.5	5
6	16.0	202 204 0	202 205 0	17.5	6
7	16.0	202 206 0	202 207 0	17.5	7
8	18.0	202 210 0	202 211 0	17.5	8
9	18.0	202 214 0	202 215 0	17.5	9
10	20.0	202 220 0	202 221 0	17.5	10
12	20.0	202 224 0	202 225 0	18.0	12
5-10	15.5	202 226 0 *	202 227 0 *	16.5	10
5-10	20.0	202 230 0 *	202 231 0 *	17.5	10



Screw
#193 682 0
M6x10

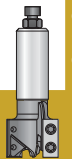


* This countersink is assembled on the shank of the drill.
Series of countersinks suitable for dowel drills

Sawing



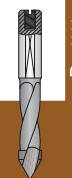
CNC



Cutting



D rilling

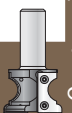


Routing



Plastic, Corian, Aluminium

Custom Tooling

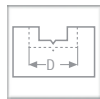




D rilling



CNC & Automatic Machines



Multi Purpose Boring



Slot Mortising



Counter Sinking & Plug maker



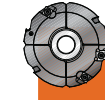
Sawing



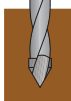
CNC



Cutting



D rilling

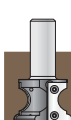


Routing

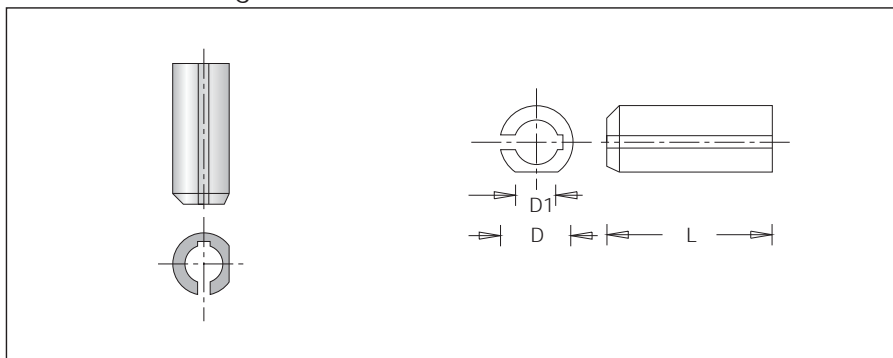


Plastic, Corian, Aluminium

Custom Tooling



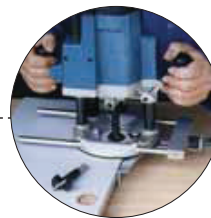
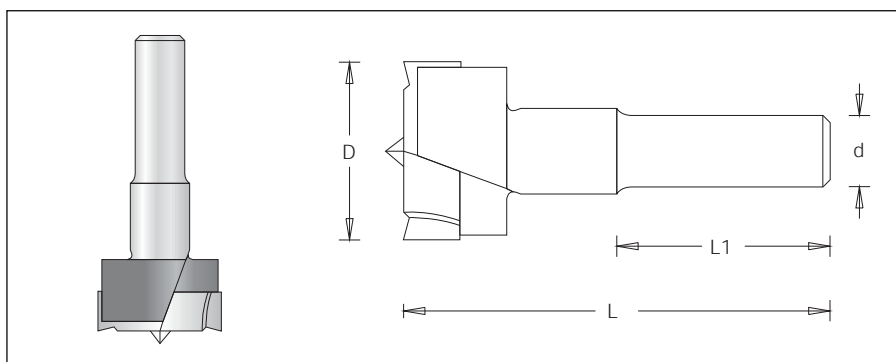
Reduction Bushing for Combi Chuck



$\varnothing D1$	$\varnothing D$	Code No.	L
2.0	10	192 456 0	23
2.5	10	192 457 0	23
3.0	10	192 451 0	23
3.2	10	192 458 0	23
3.5	10	192 452 0	23
4.0	10	192 453 0	23
5.0	10	192 454 0	23
6.0	10	192 460 0	23
7.0	10	192 461 0	23
8.0	10	192 455 0	23

⚠ To use with solid HM or HSS D rills
Adapts to combi chuck with two tightening screws

2034 Cylinder Boring Bit For Router Machine



$\varnothing D$	Code No.	L1	L	$\varnothing d$
25	2034 41 5	30	60	8
25	2034 41 9	30	60	12
30	2034 46 5	30	60	8
30	2034 46 9	30	60	12
35	2034 51 5	30	60	8
35	2034 51 9	30	60	12

⚠ Specially designed drills for high rotation speed.
Suitable for covered board and natural wood.