

Dowel Drills and Hinge Bore Bits



Dowel Drills

Dowel Drills are used for the precision drilling of either through and blind holes for inserting dowels and pins on all types of timber and man made materials. Tools made from high tensile steel with Carbide tips and are precision ground on both the 10mm shank and the cutting tips for consistent concentric drilling.

Available in both LEFT HAND and RIGHT HAND rotation



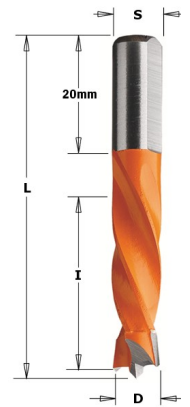
V-THROUGH HOLE DRILLS 57mm and 70mm

57 mm RH	57 mm LH	D	L	S	I	70 mm RH	70 mm LH	D	L	S	I
DDT1057-3-RH	DDT1057-3-LH	3	57	10	30	DDT1070-3-RH	DDT1070-3-LH	3	70	10	30
DDT1057-3.5-RH	DDT1057-3.5-LH	3.5	57	10	30	DDT1070-3.5-RH	DDT1070-3.5-LH	3.5	70	10	30
DDT1057-4-RH	DDT1057-4-LH	4	57	10	30	DDT1070-4-RH	DDT1070-4-LH	4	70	10	30
DDT1057-4.5-RH	DDT1057-4.5-LH	4.5	57	10	30	DDT1070-4.5-RH	DDT1070-4.5-LH	4.5	70	10	30
DDT1057-5-RH	DDT1057-5-LH	5	57	10	30	DDT1070-5-RH	DDT1070-5-LH	5	70	10	30
DDT1057-6-RH	DDT1057-6-LH	6	57	10	30	DDT1070-6-RH	DDT1070-6-LH	6	70	10	30
DDT1057-6.5-RH	DDT1057-6.5-LH	6.5	57	10	30	DDT1070-6.5-RH	DDT1070-6.5-LH	6.5	70	10	30
DDT1057-7-RH	DDT1057-7-LH	7	57	10	30	DDT1070-7-RH	DDT1070-7-LH	7	70	10	30
DDT1057-8-RH	DDT1057-8-LH	8	57	10	30	DDT1070-8-RH	DDT1070-8-LH	8	70	10	30
DDT1057-10-RH	DDT1057-10-LH	10	57	10	30	DDT1070-10-RH	DDT1070-10-LH	10	70	10	30
DDT1057-12-RH	DDT1057-12-LH	12	57	10	30	DDT1070-12-RH	DDT1070-12-LH	12	70	10	30
DDT1057-12.7-RH	DDT1057-12.7-LH	12.7	57	10	30	DDT1070-12.7-RH	DDT1070-12.7-LH	12.7	70	10	30



BRAD POINT DRILLS 57mm and 70mm

57 mm RH	57 mm LH	D	L	S	I	70 mm RH	70 mm LH	D	L	S	I
DDB1057-3-RH	DDB1057-3-LH	3	57	10	30	DDB1070-3-RH	DDB1070-3-LH	3	70	10	30
DDB1057-3.5-RH	DDB1057-3.5-LH	3.5	57	10	30	DDB1070-3.5-RH	DDB1070-3.5-LH	3.5	70	10	30
DDB1057-4-RH	DDB1057-4-LH	4	57	10	30	DDB1070-4-RH	DDB1070-4-LH	4	70	10	30
DDB1057-4.5-RH	DDB1057-4.5-LH	4.5	57	10	30	DDB1070-4.5-RH	DDB1070-4.5-LH	4.5	70	10	30
DDB1057-5-RH	DDB1057-5-LH	5	57	10	30	DDB1070-5-RH	DDB1070-5-LH	5	70	10	30
DDB1057-6-RH	DDB1057-6-LH	6	57	10	30	DDB1070-6-RH	DDB1070-6-LH	6	70	10	30
DDB1057-6.5-RH	DDB1057-6.5-LH	6.5	57	10	30	DDB1070-6.5-RH	DDB1070-6.5-LH	6.5	70	10	30
DDB1057-7-RH	DDB1057-7-LH	7	57	10	30	DDB1070-7-RH	DDB1070-7-LH	7	70	10	30
DDB1057-8-RH	DDB1057-8-LH	8	57	10	30	DDB1070-8-RH	DDB1070-8-LH	8	70	10	30
DDB1057-10-RH	DDB1057-10-LH	10	57	10	30	DDB1070-10-RH	DDB1070-10-LH	10	70	10	30
DDB1057-12-RH	DDB1057-12-LH	12	57	10	30	DDB1070-12-RH	DDB1070-12-LH	12	70	10	30
DDB1057-12.7-RH	DDB1057-12.7-LH	12.7	57	10	30	DDB1070-12.7-RH	DDB1070-12.7-LH	12.7	70	10	30



BRAD POINT DRILLS 90mm and 120mm

90 mm RH	90 mm LH	D	L	S	I	120 mm RH	120 mm LH	D	L	S	I
DDB1090-3-RH	DDB1090-3-LH	3	90	10	30	DDB10120-3-RH	DDB10120-3-LH	3	120	10	30
DDB1090-3.5-RH	DDB1090-3.5-LH	3.5	90	10	30	DDB10120-3.5-RH	DDB10120-3.5-LH	3.5	120	10	30
DDB1090-4-RH	DDB1090-4-LH	4	90	10	30	DDB10120-4-RH	DDB10120-4-LH	4	120	10	30
DDB1090-4.5-RH	DDB1090-4.5-LH	4.5	90	10	30	DDB10120-4.5-RH	DDB10120-4.5-LH	4.5	120	10	30
DDB1090-5-RH	DDB1090-5-LH	5	90	10	30	DDB10120-5-RH	DDB10120-5-LH	5	120	10	30
DDB1090-6-RH	DDB1090-6-LH	6	90	10	30	DDB10120-6-RH	DDB10120-6-LH	6	120	10	30
DDB1090-6.5-RH	DDB1090-6.5-LH	6.5	90	10	30	DDB10120-6.5-RH	DDB10120-6.5-LH	6.5	120	10	30
DDB1090-7-RH	DDB1090-7-LH	7	90	10	30	DDB10120-7-RH	DDB10120-7-LH	7	120	10	30
DDB1090-8-RH	DDB1090-8-LH	8	90	10	30	DDB10120-8-RH	DDB10120-8-LH	8	120	10	30
DDB1090-10-RH	DDB1090-10-LH	10	90	10	30	DDB10120-10-RH	DDB10120-10-LH	10	120	10	30
DDB1090-12-RH	DDB1090-12-LH	12	90	10	30	DDB10120-12-RH	DDB10120-12-LH	12	120	10	30
DDB1090-12.7-RH	DDB1090-12.7-LH	12.7	90	10	30	DDB10120-12.7-RH	DDB10120-12.7-LH	12.7	120	10	30

HINGE BORE BITS



Hinge Bore Bits

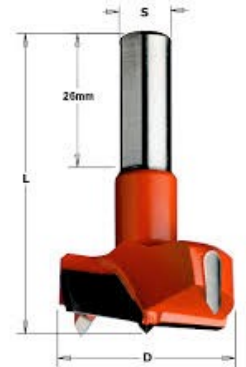
Hinge Bore Bits are used for the precision drilling of blind hinge holes for inserting hinges into all types of timber and man made materials.

Tools made from high tensile steel with Carbide tips and are precision ground on both the 10mm shank and the cutting tips for consistent concentric drilling.

Available in both LEFT HAND and RIGHT HAND rotation

HINGE BORE BITS 57mm and 70mm

57 mm RH	57 mm LH	D	L	S	I	70 mm RH	70 mm LH	D	L	S	I
DBB1057-15-RH	DBB1057-15-LH	15	57	10	26	DBB1070-15-RH	DBB1070-15-LH	15	70	10	26
DBB1057-20-RH	DBB1057-20-LH	20	57	10	26	DBB1070-20-RH	DBB1070-20-LH	20	70	10	26
DBB1057-25-RH	DBB1057-25-LH	25	57	10	26	DBB1070-25-RH	DBB1070-25-LH	25	70	10	26
DBB1057-30-RH	DBB1057-30-LH	30	57	10	26	DBB1070-30-RH	DBB1070-30-LH	30	70	10	26
DBB1057-35-RH	DBB1057-35-LH	35	57	10	26	DBB1070-35-RH	DBB1070-35-LH	35	70	10	26
DBB1057-40-RH	DBB1057-40-LH	40	57	10	26	DBB1070-40-RH	DBB1070-40-LH	40	70	10	26
DBB1057-45-RH	DBB1057-45-LH	45	57	10	26	DBB1070-45-RH	DBB1070-45-LH	45	70	10	26
DBB1057-50-RH	DBB1057-50-LH	50	57	10	26	DBB1070-50-RH	DBB1070-50-LH	50	70	10	26
DBB1057-55-RH	DBB1057-55-LH	55	57	10	26	DBB1070-55-RH	DBB1070-55-LH	55	70	10	26



Dowel Drill Adaptors LH + RH ROTATION

M10 RH	M10 LH	D3	D2	S	M10-11RH	M10-11RH	D3	D2	S
DDA-M10-RH	DDA-M10-LH	10	20	M10	DBB-M1011-RH	DBB-M1011-LH	15	70	M10
M10x30RH	M10x30LH	D3	D2	S	M10-11RH	M10-11RH	D3	D2	S
DDA-M1030-RH	DDA-M1030-LH	10	M10x30						



DIGITAL TOOL PRESETTER

The Crown Tool presetter allows for the precise setting of tool lengths on all CNC router bits held in collet chucks.

Digital read-out gives quick, easy reliable measurements.

The Tool presetter is adjustable to suit different diameter cutters, as it is mounted on cast iron slide ways.

Precision taper in tool holder always gives positive location.

Made to suit all popular collet chuck tapers.

Greatly reduce set up time.

