

Precision dado



230

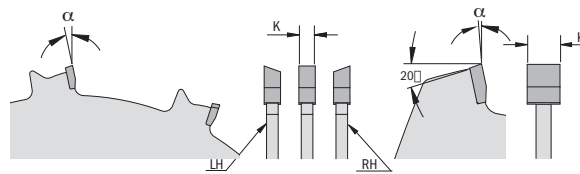
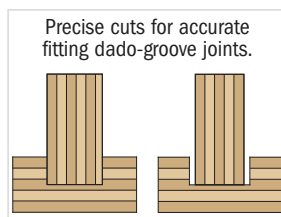
CMT thoroughly researched the shortcomings of "standard" dado sets and learned what cabinet makers required most from an "ideal" dado.

The result was the superior CMT precision dado, designed with the following features:

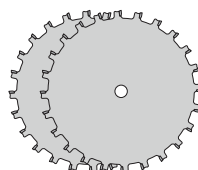
- Anti-kickback design to reduce the possibility of overfeeding that can occur when cutting mass material.
- Splinter resistant cuts in veneer plywood, melamine and hard and soft woods;
- Shim sets included for cuts between 6,35mm (1/4") and 23mm (29/32").



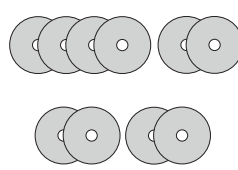
Splinter resistant cuts in all woods, plywoods and wood composites.



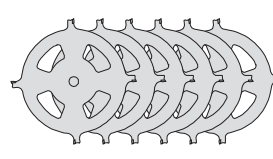
Set includes:



2 BLADES



STEEL SHIM SET



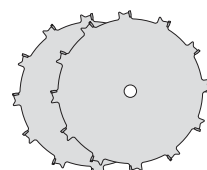
6 CARBIDE TIPPED FOUR TOOTH CHIPPERS

Shims set contains No.	Shim Width
4	0.004
2	0.008
2	0.012
2	0.020

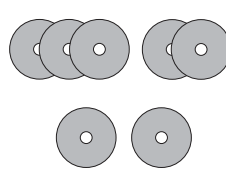
D mm	F mm	Z	K mm	P mm	α	β	ORDER NO.
150	15,87	4	20	3,2	-5°	FTG+ATB	230.520.06
200	15,87	4	24	3,2	-5°	FTG+ATB	230.524.08
200	30	4	24	3,2	-5°	FTG+ATB	230.524.08M



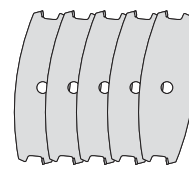
Set includes:



2 BLADES



STEEL SHIM SET



5 CARBIDE TIPPED TWO TOOTH CHIPPERS

Shims set contains No.	Shim Width
3	0.1mm
2	0.2mm
1	0.3mm
1	0.5mm

D mm	F mm	Z	K mm	P mm	α	β	ORDER NO.
200	15,87	2	12	3,2	-12°	FTG+ATB	230.012.08

Mini-spot circular blade for lamello

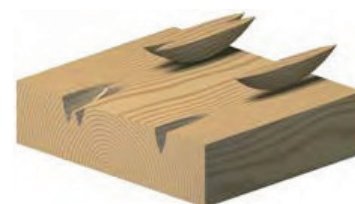


240.004.04

The new CMT Mini-Spot saw blade are ideal to do any type of small repairing on solid wood. Resin, knots and other wood flaws are not a problem any more: with this product and using original patches the cut points will be covered up perfectly.

After repairing the patches will be practically invisible because the wood and patches grains will be in the same direction.

To use with Lamello or other machines.



D mm	F mm	Z	K mm	P mm	α	ORDER NO.
100	22	4	8	6	18°	240.004.04

Biscuits joiner blades



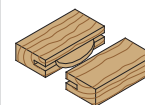
240-241

The 100mm CMT Biscuit Joiner blades with trademark orange PTFE Industrial coating make biscuit joining quick and easy. High-grade German steel and 8 micro-grain carbide tipped teeth guarantee years of use. Fits Lamello, DeWalt, Porter-Cable, Skil, Bosch, Freud and other popular biscuit joiners models.



EXCELLENT

Biscuit joint



D mm	F mm		Z	K mm	P mm	α	β	ORDER NO.
100	22		6	3,96	3	15°	15°ATB	240.006.04
100	22		8	3,96	3	15°	15°ATB	240.008.04
100*	22		8	3,96	3/3,1	15°	15°ATB	241.008.04

* For Virutex, Porter-Cable machines

Balance blades & sanding disks



299.11



Before starting a saw project, balance your CMT blade in your table saw with the CMT Balance Blade & Sanding Disk in your table saw and line it up with a square for accuracy. Remove the balance blade and mount your saw blade for true and precise cuts. Or use the balance blade & sanding disk a sander by attaching a self-stick sandpaper disk to the balance blade and installing it in your table saw.

D mm	F mm	ORDER NO.
200	15,87	299.111.00
200	30	299.111.00M
250	15,87	299.112.00
250	30	299.112.00M

Saw blades stabilizer



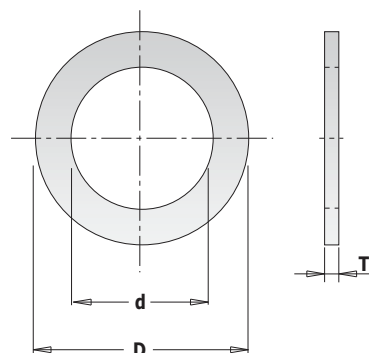
299.10

The CMT blade stabilizer virtually eliminates rim vibration to make cleaner, straighter cuts and extend the life of your CMT saw blade. It also helps to eliminate distracting noise caused by vibration during cutting.

NOTE: for use on stationary saws only. Each order includes 2 stabilizer.

Description	D mm	F mm	ORDER NO.
Stabilizer (2 pcs.) for Ø200mm	75	15,87	299.101.00
Stabilizer (2 pcs.) for Ø200mm	75	30	299.101.00M
Stabilizer (2 pcs.) for Ø250mm	125	15,87	299.102.00
Stabilizer (2 pcs.) for Ø250mm	125	30	299.102.00M

Reduction rings for saw blades



299

D mm	d mm	T mm	ORDER NO.	D mm	d mm	T mm	ORDER NO.
15,87	10	1,2	299.218.00	30	16	2,0	299.226.00
15,87	12,7	1,2	299.217.00	30	18	1,4	299.232.00
20	12,7	1,2	299.221.00	30	20	1,4	299.224.00
20	16	1,2	299.222.00	30	22	1,4	299.231.00
20	18	1,4	299.236.00	30	20	2,0	299.227.00
25,4	15,87	1,4	299.216.00	30	25	1,4	299.225.00
25,4	19,05	1,4	299.213.00	30	25	2,0	299.228.00
25,4	20	1,4	299.214.00	30	25,4	2,0	299.212.00
25,4	22	1,4	299.215.00	32	30	2,0	299.229.00
30	15,87	1,4	299.211.00	35	30	2,0	299.230.00
30	16	1,4	299.223.00	35	32	2,0	299.233.00