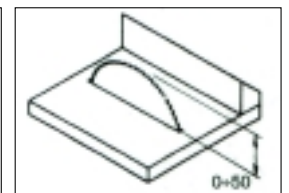
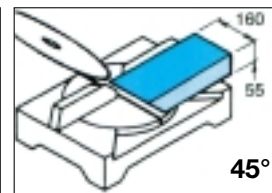
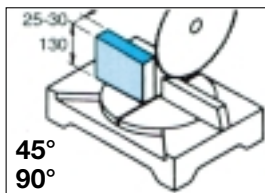
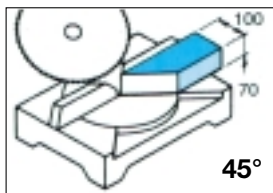
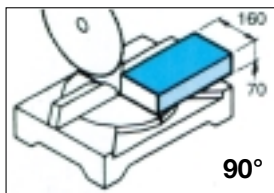


Kapp- und Gehrungssäge

Cross-cut & mitre saw

Scie oscillatoire et scie à onglet

TRIM 300 NR



Kapp- und Gehrungssäge TRIM 300 NR

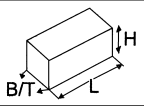
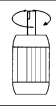

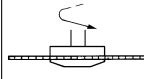

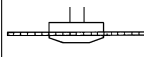
- HM- Sägeblatt Ø 300 mm.
- Gehrung 45° rechts und 45° links möglich.
- Manueller Profilspanner waagrecht.
- Alu-Tischplatte mit Längsanschlag.

Cross-cut & mitre saw TRIM 300 NR

- Sintered carbide (HM) sawblade Ø 300 mm.
- Bevel 45° right and 45° left side possible.
- Manual profile clamping, horizontal.
- Aluminium table plate with length stop.

Scie oscillatoire et scie à onglet TRIM 300 NR

- Lame de scie en métal dur, diamètre 300 mm.
- Onglet de 45° à droite et 45° à gauche possible.
- Serrage de profilé manuel, horizontal.
- Dessus de table en aluminium avec butée longitudinale.

		TRIM 300 NR				TRIM 300 NR	
	L mm B/T mm H mm	550 500 470			Watt	1100	
	kg	20			RPM	2850	
	V	230			Ø	300	

U-R-B-A-N

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