



		MLP-UNDRILLED	MLP1613-AL	MLP1619-AL	MLP3612C-AL	MLP621625-AL	MLP690890-AL	MLP7518-AL	MLPFT2000-3000AL	MLPMT12V-AL
Bosch	1617, 1618						*2			
	MRC23						*1, 2			
	1611					☑				
	1613		☑							
	1619			☑						
DeWalt	DW610	☑								
	DW618						☑			
	DW621, DW625					☑				
Elu	MOF177					☑				
Fein	RT-1800					☑				
Freud	FT-1700	☑								
	FT-2000, FT2200								☑	
	FT-3000								☑	
Hitachi	M12-V (older3hp plunge)									☑
	M12-V2 (new 3hp plunge)	☑								
	M12-VE (new 3hp plunge)									☑
	M12-VC (2hp fixed/kit)	☑								
Makita	3612-C				☑					
	RP-2301	☑								
	RF-1101, RF1100						☑			
Milwaukee	5615, 5616						*2			
	5625							*2		
Porter-Cable	690-699 series						☑			
	890-899 series						☑			
	7529, 8529						☑			
	7518, 7519							☑		
	7538, 7539							☑		
Ridgid	R2930, R2901						*2			
Trend	T11EK					☑				
Triton	TRC-001							☑		
	TRA-001							☑		
	M0F-001KC							*2		
	J0F-001	☑								

Notes: *1 - Requires 4mm mounting screws (not included) *2 - Access for above-the-table height adjustment may need to be drilled



INCRA Aluminum MagnaLOCK Plate Selection Chart

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Important Information

INCRA Aluminum MagnaLOCK Plate Selection Chart

- Access for above-table height adjusters may need to be drilled by user - footnotes in chart cover known routers
- Many plate models accommodate several routers, so -
 - Pre-drilled plates may have more holes than needed for your router
 - Mounting screws are included but may not match every compatible router
- For routers not listed, undrilled plates (MLP-UNDRILLED) will accommodate routers that have their mounting fasteners fully outside a 2-1/16" (53mm) radius from the centerline of the router's collet
- Router handles are normally oriented diagonally on pre-drilled plates
- Handles that protrude more than 1/2" beyond the plate's edge may need to be removed to fit router through table opening