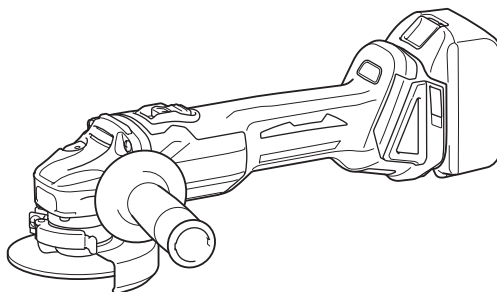
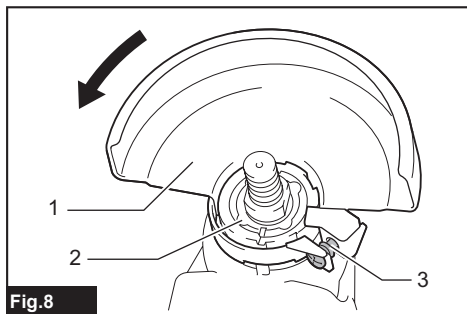
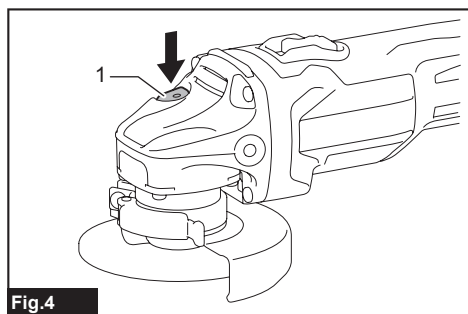
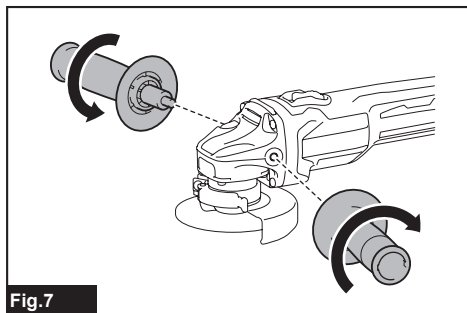
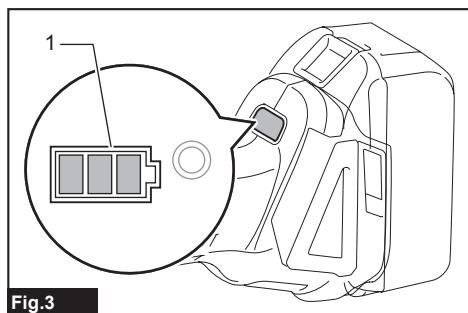
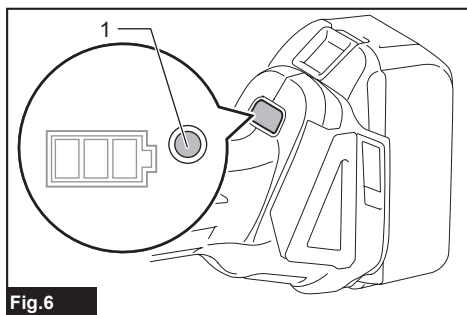
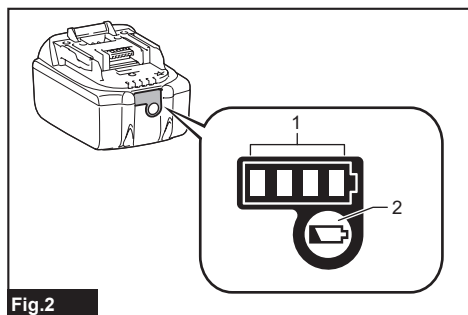
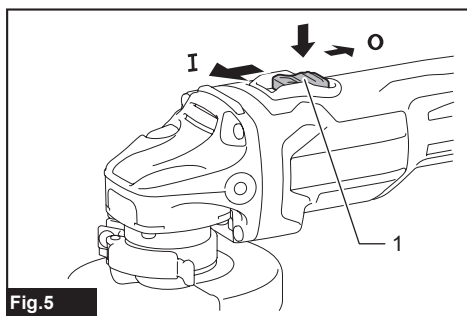
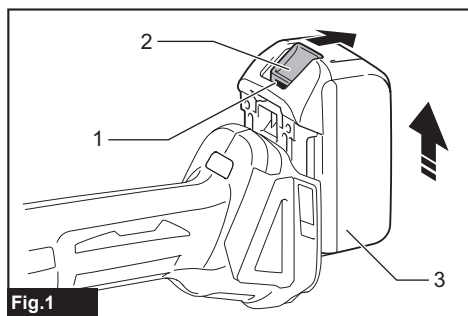


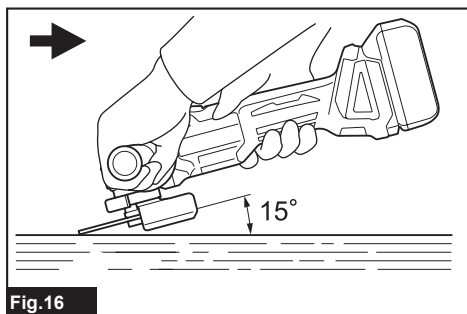
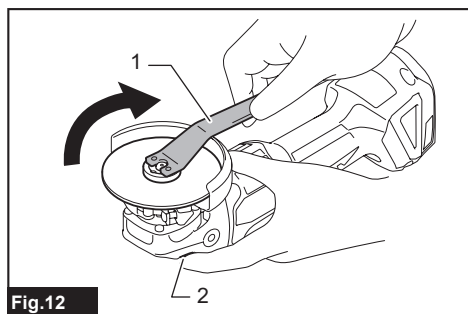
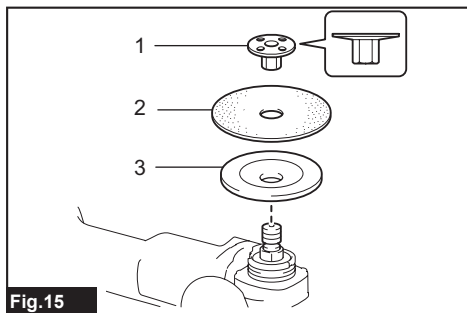
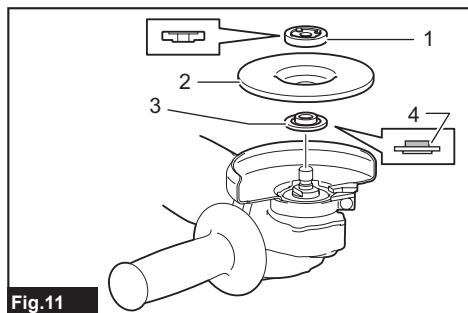
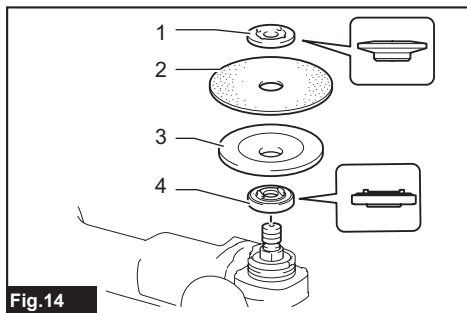
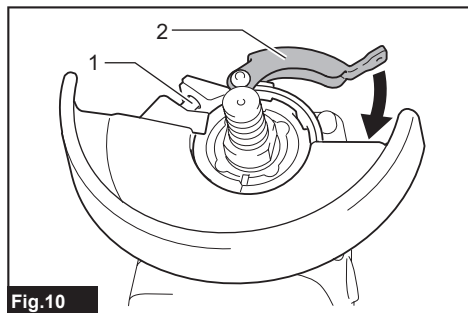
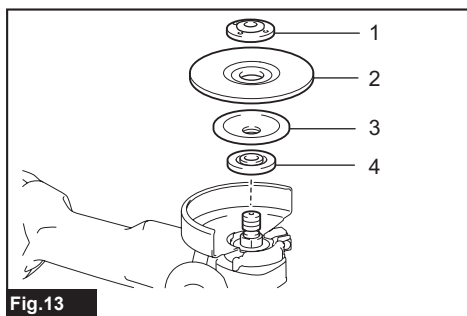
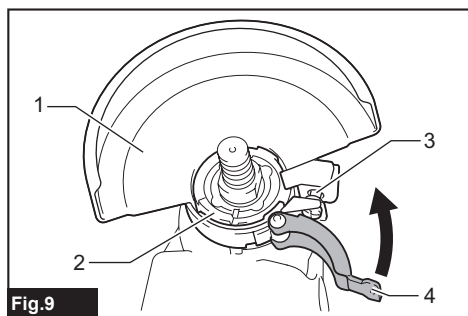


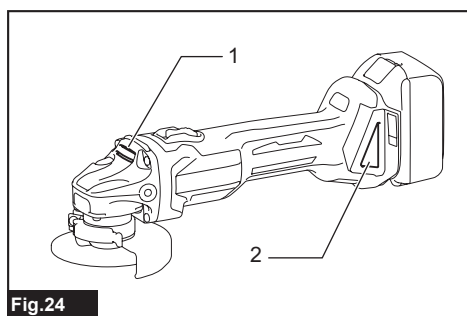
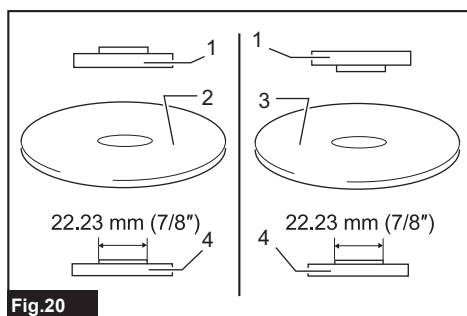
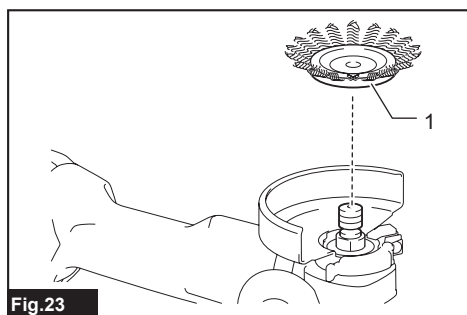
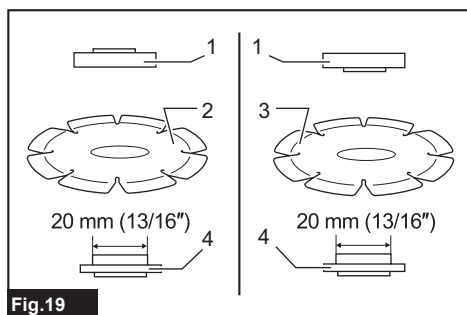
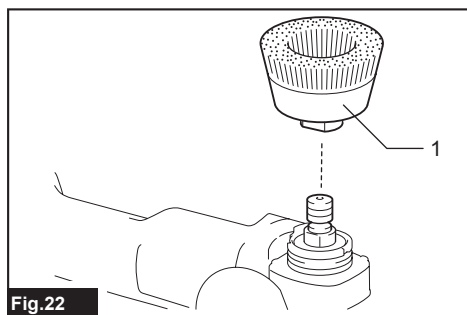
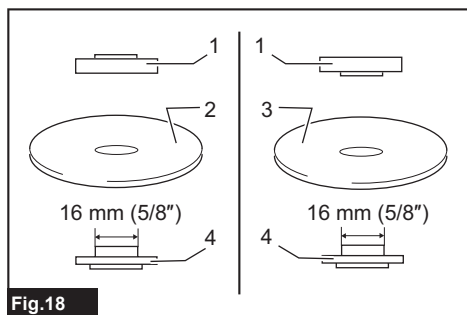
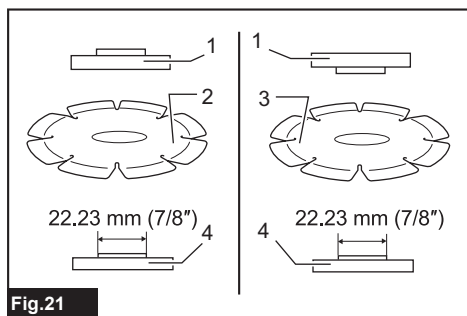
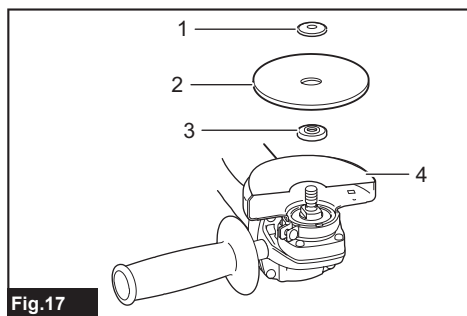
EN	Cordless Angle Grinder	INSTRUCTION MANUAL	6
FR	Meuleuse d'Angle sans Fil	MANUEL D'INSTRUCTIONS	16
DE	Akku-Winkelschleifer	BETRIEBSANLEITUNG	27
IT	Smerigliatrice angolare a batteria	ISTRUZIONI PER L'USO	38
NL	Haakse accusslijpmachine	GEBRUIKSAANWIJZING	49
ES	Esmeriladora Angular Inalámbrica	MANUAL DE INSTRUCCIONES	60
PT	Esmerilhadeira Angular a Bateria	MANUAL DE INSTRUÇÕES	71
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EL	Φορητός γωνιακός λειαντήρας	ΕΓΧΕΙΡΙΔΙΟ ΟΔΗΓΙΩΝ	92
TR	Akülü Avuç Taşlama Makinesi	KULLANMA KILAVUZU	104

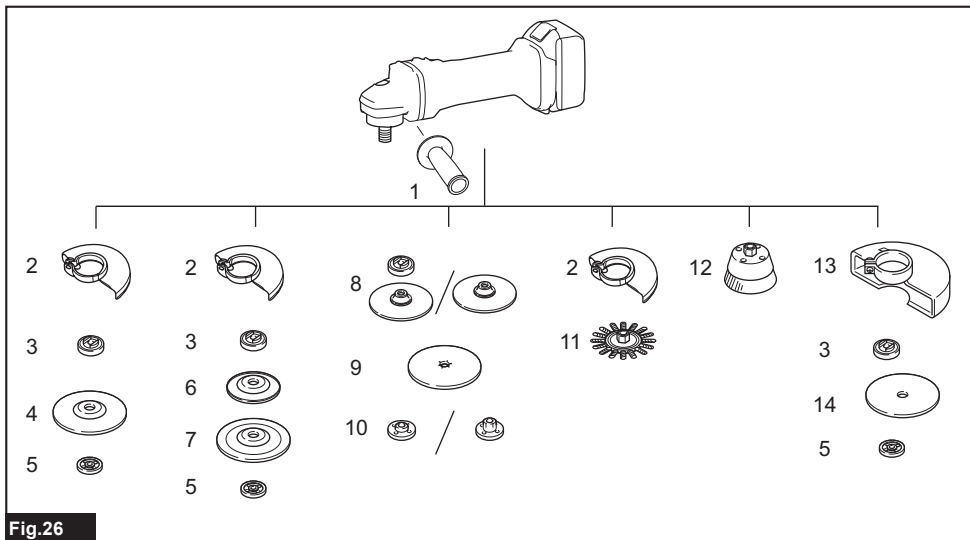
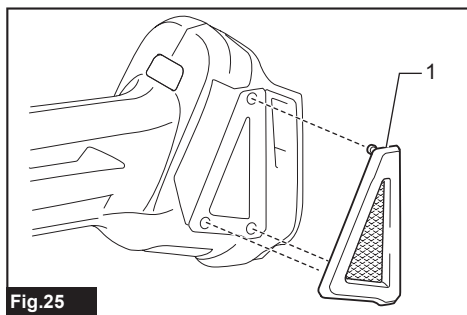
DGA406
DGA456
DGA506











SPECIFICATIONS

Model:		DGA406	DGA456	DGA506
Wheel diameter		100mm (4")	115mm (4-1/2")	125mm (5")
Max. wheel thickness		6.4mm		
Spindle thread		M10	M14 or 5/8" (country specific)	
Rated speed (n)		8,500min ⁻¹		
Overall length	With battery cartridge BL1815N, BL1820, BL1820B	348mm		
	With battery cartridge BL1830, BL1830B, BL1840, BL1840B, BL1850, BL1850B, BL1860B	362mm		
Net weight	With battery cartridge BL1815N, BL1820, BL1820B	2.2kg	2.3kg	
	With battery cartridge BL1830, BL1830B, BL1840, BL1840B, BL1850, BL1850B, BL1860B	2.5kg	2.6kg	
Rated voltage		D.C.18 V		

- Due to our continuing program of research and development, the specifications herein are subject to change without notice.
- Specifications and battery cartridge may differ from country to country.
- Weight, with battery cartridge, according to EPTA-Procedure 01/2003

Intended use

The tool is intended for grinding, sanding and cutting of metal and stone materials without the use of water.

Noise

The typical A-weighted noise level determined according to EN60745:

Model DGA456

Sound pressure level (L_{pA}) : 79 dB(A)

Uncertainty (K) : 3 dB(A)

Model DGA506

Sound pressure level (L_{pA}) : 79 dB(A)

Uncertainty (K) : 3dB(A)

The noise level under working may exceed 80 dB (A).

⚠ WARNING: Wear ear protection.

Vibration

The vibration total value (tri-axial vector sum) determined according to EN60745:

Model DGA456

Work mode: surface grinding with normal side grip

Vibration emission ($a_{h,AG}$) : 6.5 m/s²

Uncertainty (K) : 1.5 m/s²

Work mode: surface grinding with anti vibration side grip

Vibration emission ($a_{h,AG}$) : 6.0 m/s²

Uncertainty (K) : 1.5 m/s²

Work mode: disc sanding with normal side grip

Vibration emission ($a_{h,DS}$) : 2.5 m/s² or less

Uncertainty (K) : 1.5 m/s²

Work mode: disc sanding with anti vibration side grip

Vibration emission ($a_{h,DS}$) : 2.5 m/s² or less

Uncertainty (K) : 1.5 m/s²

Model DGA506

Work mode: surface grinding with normal side grip

Vibration emission ($a_{h,AG}$) : 6.5 m/s²

Uncertainty (K) : 1.5 m/s²

Work mode: surface grinding with anti vibration side grip

Vibration emission ($a_{h,AG}$) : 6.0 m/s²

Uncertainty (K) : 1.5 m/s²

Work mode: disc sanding with normal side grip

Vibration emission ($a_{h,DS}$) : 2.5 m/s² or less

Uncertainty (K) : 1.5 m/s²

Work mode: disc sanding with anti vibration side grip

Vibration emission ($a_{h,DS}$) : 2.5 m/s² or less

Uncertainty (K) : 1.5 m/s²

NOTE: The declared vibration emission value has been measured in accordance with the standard test method and may be used for comparing one tool with another.

NOTE: The declared vibration emission value may also be used in a preliminary assessment of exposure.