

CaseLock CaseLock Verschluss Verrouillage Cierre de seguridad Chiusura scatola

Klipsy 케이스락 케이시락 固定扣

36 Tools Professional shop quality bike tools

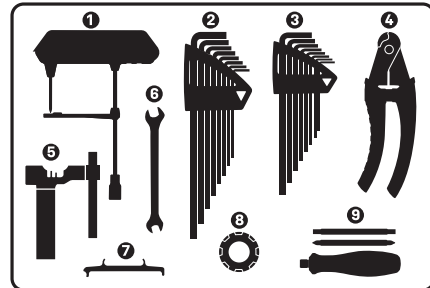


Table listing tools 1-6: 1. ComboTorq Wrench & Bit Set, 2. DuoHex Wrench Set, 3. Torx Wrench Set, 4. Cable & Housing Cutter, 5. All Speeds Chain Tool, 6. 8/10 mm Double Open End Spanner.

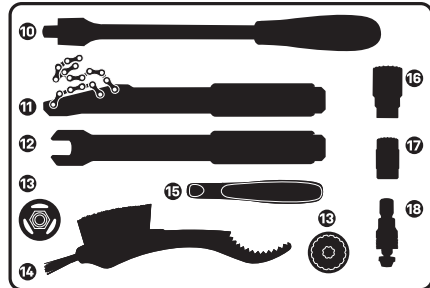
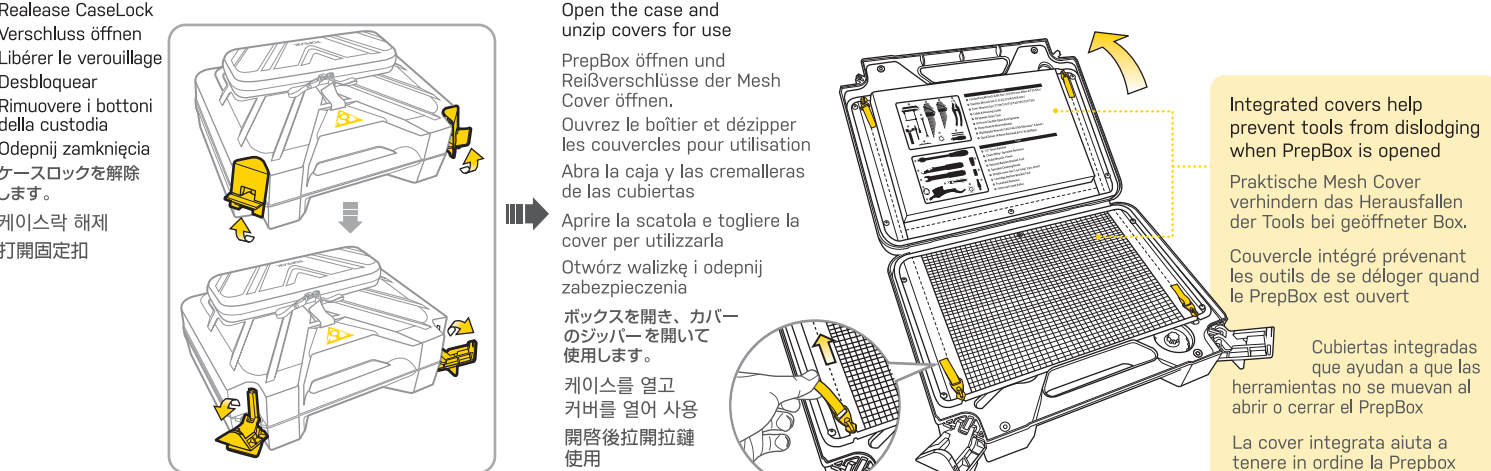


Table listing tools 7-12: 7. Chain Whip / Sprocket Remover, 8. Pedal Wrench 15mm, 9. External Bottom Bracket Tool, 10. Sprocket Cleaning Brush, 11. Shuttle Lever Set, 12. Cartridge Bottom Bracket Tool.

OPERATION OF PREPBOX

DELLA PREPBOX / OBSŁUGA WALIZKI PREPBOX / レップボックスの取扱方法 / 프렙박스 사용법 / PREPBOX操作説明



NOTE: When you close the case, please make sure it is tightly sealed... Achtung: Beim Verschließen der PrePBox darauf achten, dass die Mesh Cover geschlossen sind... Nota: Quando chiudete la scatola, assicuratevi che sia ben chiusa e che si riesca a chiudere con facilità i bottoni di sicurezza.

Torx Wrench Set Art no. TPS-SP05. Includes list of bits: T30, T27, T25, T20, T15, T10, T9, T7.

DuoHex Wrench Set Art no. TPS-SP40. Includes list of sizes: 8mm, 6mm, 5mm, 4mm, 3mm, 2.5mm, 2mm, 1.5mm.

Shuttle Lever Set Art no. TPS-SP07. Includes image of the tool and its application on a wheel.

ComboTorq Wrench & Bit Set Art no. TPS-SP07

USING COMBOTORQ WRENCH & BIT SET. Includes detailed diagrams and instructions for using the ComboTorq wrench and bit set.

Torque scale Drehmoment-Skala. Includes diagrams of the scale and instructions for use.

Cable & Housing Cutter Art no. TPS-SP16. Includes diagram of the cutter and instructions for use.

1/2" Drive Breaker Bar Art no. TPS-SP20. Includes diagram of the breaker bar and its application on a crank arm.

Pedal Wrench 15mm Art no. TPS-SP20. Includes diagram of the pedal wrench and its application on a pedal.

External Bottom Bracket Tool Art no. TPS-SP38. Includes diagram of the tool and its application on an external bottom bracket.

Freewheel Remover Art no. TPS-SP39. Includes diagram of the freewheel remover and its application on a freewheel.

Cartridge Bottom Bracket Tool Art no. TPS-SP18. Includes diagram of the tool and its application on a cartridge bottom bracket.

Sprocket Clean Brush Art no. TPS-SP33. Includes diagram of the brush and its application on a sprocket.

Chain Whip/Sprocket Remover Art no. TPS-SP21. Includes diagram of the chain whip and its application on a chain.

Universal Crank Puller Art no. TPS-SP19. Includes diagram of the crank puller and its application on a crank arm.

Adjustable Spanner Art no. TPS-SP36. Includes diagram of the adjustable spanner and its application on a nut.

Tighten puller nut securely into arm before extracting crank. Includes diagram of the puller nut and its application on a crank arm.

MultiSpoke Wrench Art no. TPS-SP42. Includes diagram of the multi-spoke wrench and its application on a spoke.

One built-in rotating tip and an additional rotating tip. Includes diagram of the rotating tip and its application on a spoke.

Use correct rotating bit: Built-in rotating tip for square tapered cranks. Includes diagram of the rotating bit and its application on a crank arm.

Use 8mm Allen wrench to tighten internal driver of puller to remove crank arm. Includes diagram of the Allen wrench and its application on a crank arm.

8/10mm Double Open End Spanner Art no. TPS-SP27. Includes diagram of the double open end spanner.

Remove crank cap counterclockwise. Includes diagram of the crank cap and its application on a crank arm.

Remove crankarm. Includes diagram of the crankarm and its application on a crank arm.

Use External Bottom Bracket Tool and 1/2" Drive Breaker Bar to tighten or remove bearings cups. Includes diagram of the tools and their application on a bottom bracket.



