



Nothing but **HEAVY DUTY.**



M18 CCS66

User Manual

操作指南

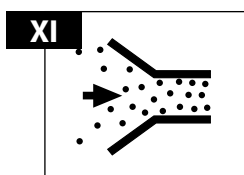
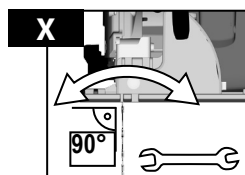
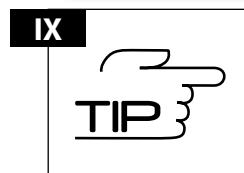
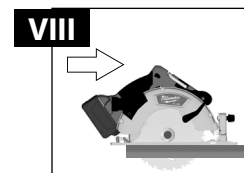
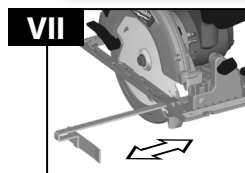
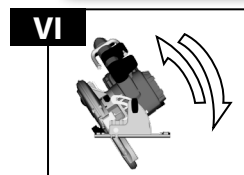
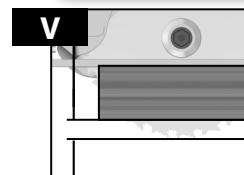
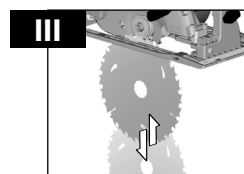
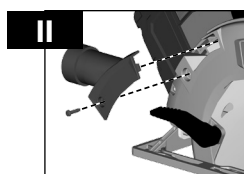
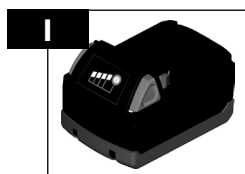
操作指南

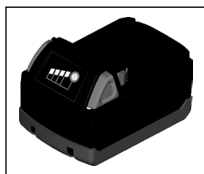
사용시 주의사항

คำสั่งเตือน

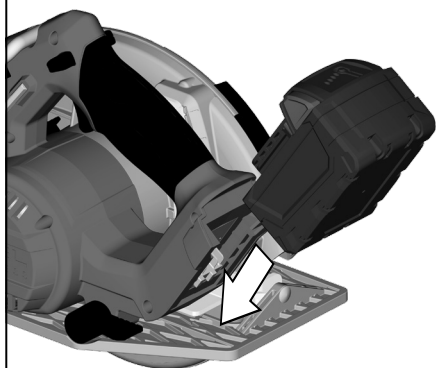
Buku Petunjuk Pengguna



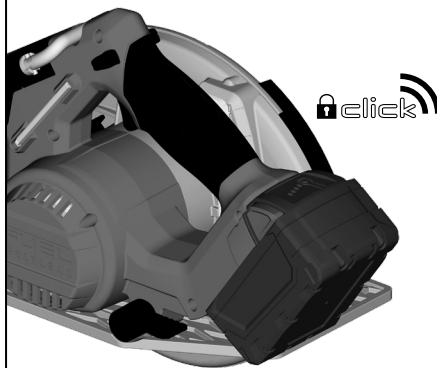




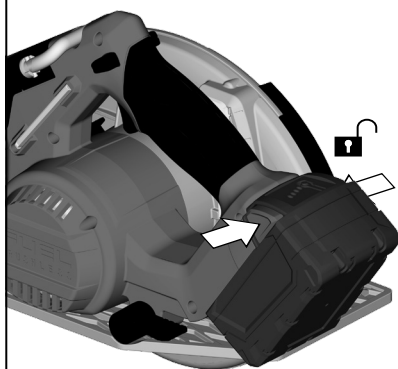
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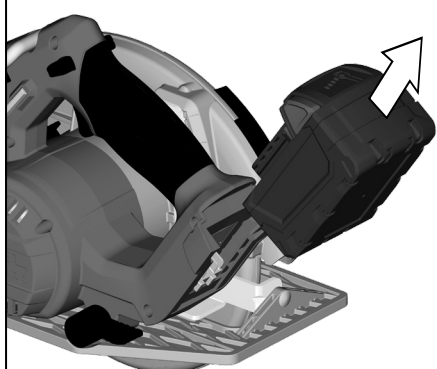
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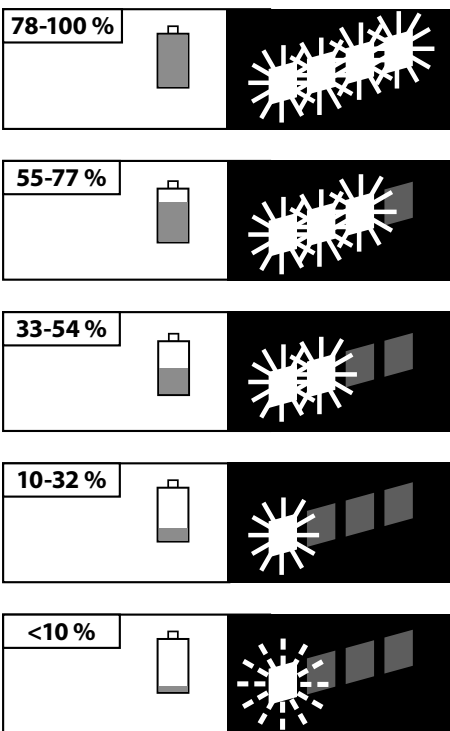
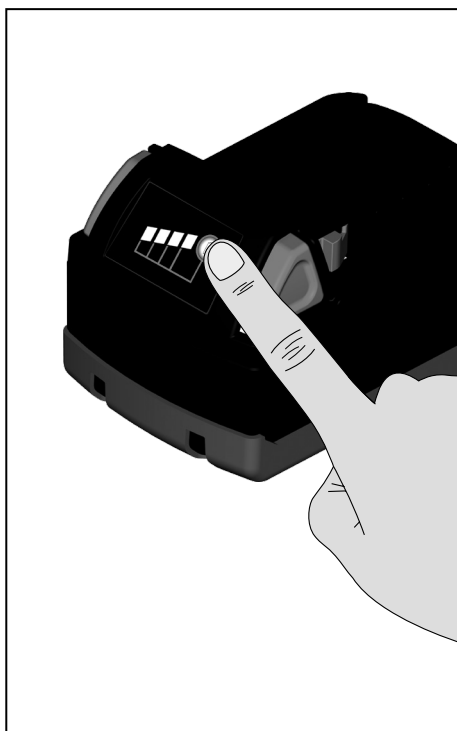
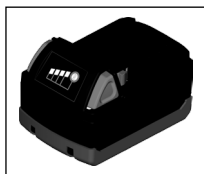


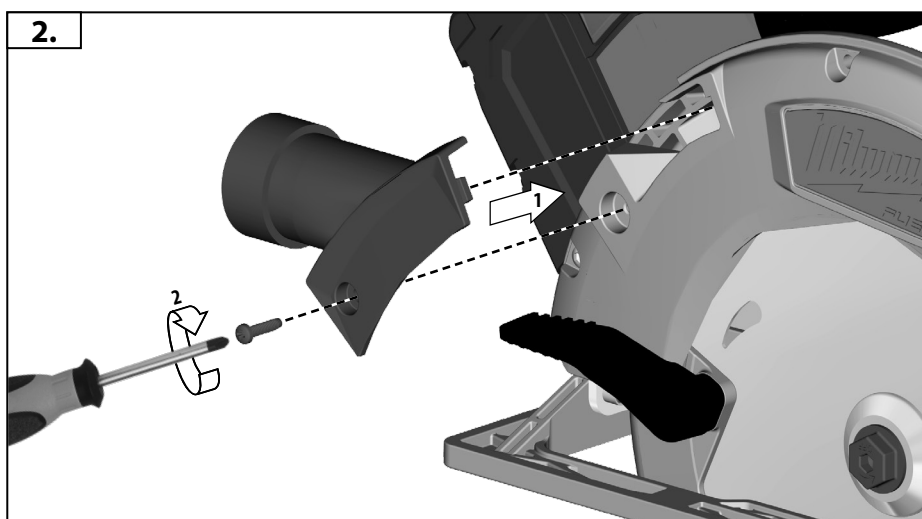
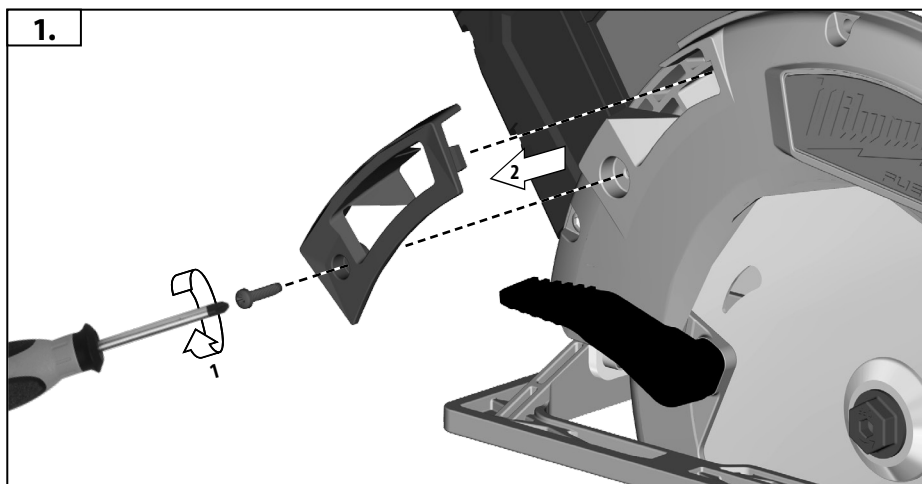
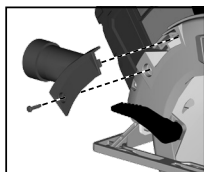
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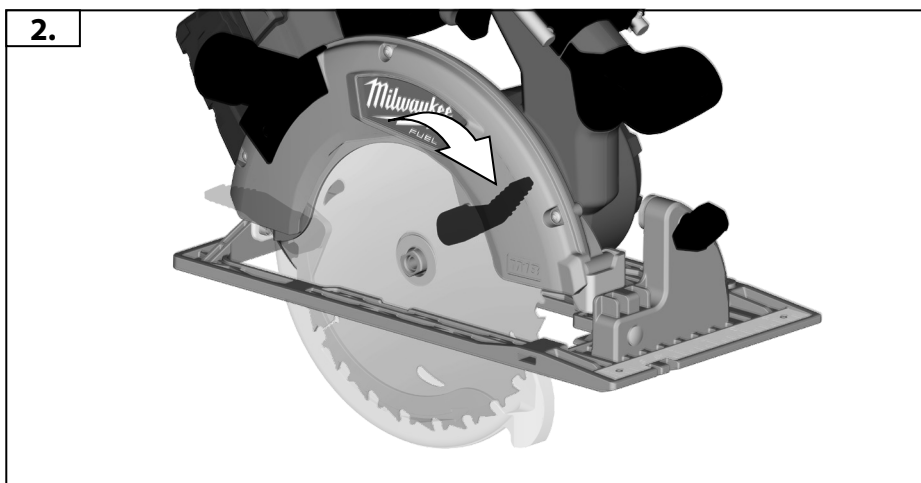
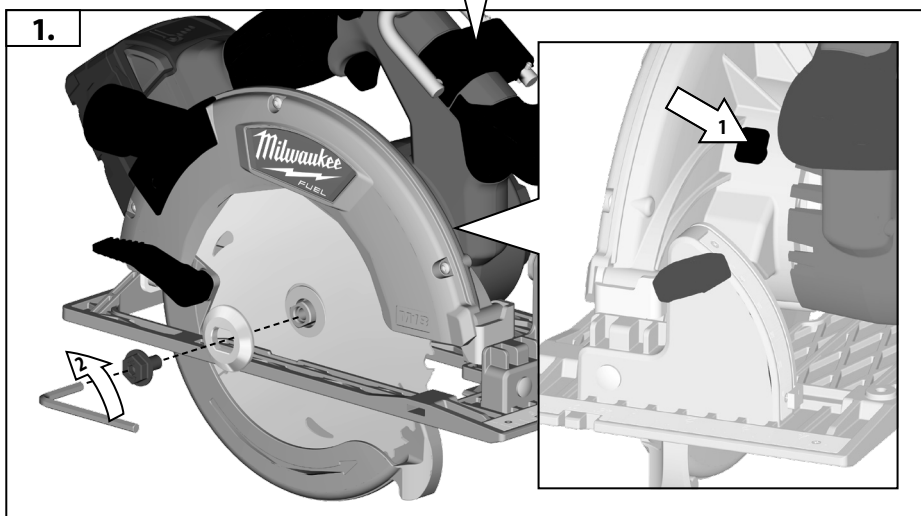
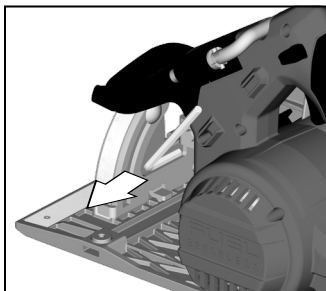
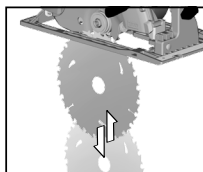


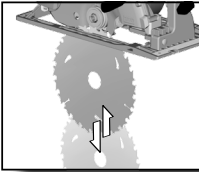
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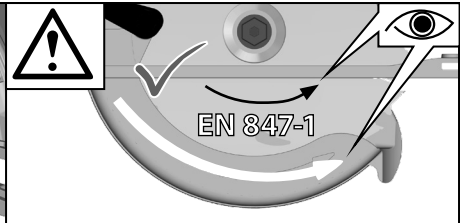
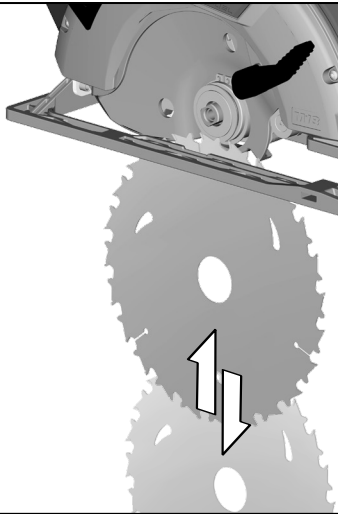




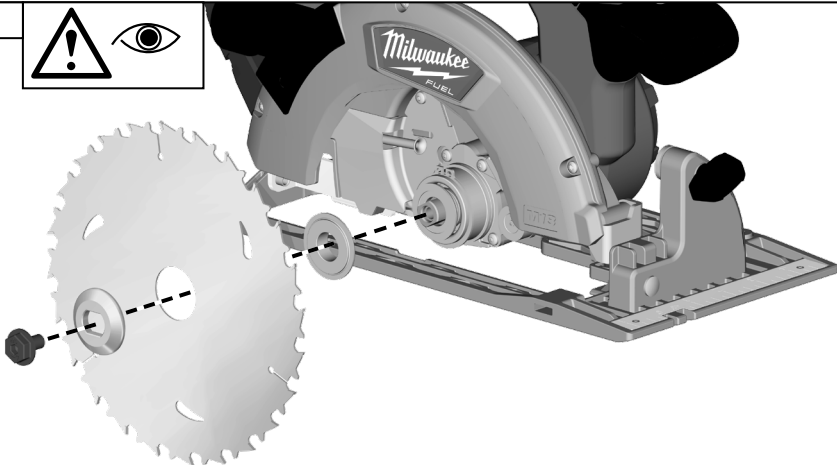


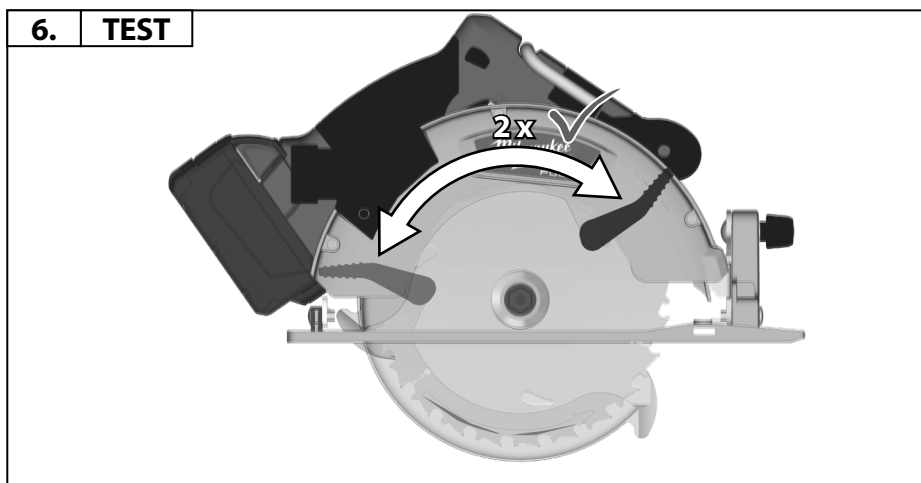
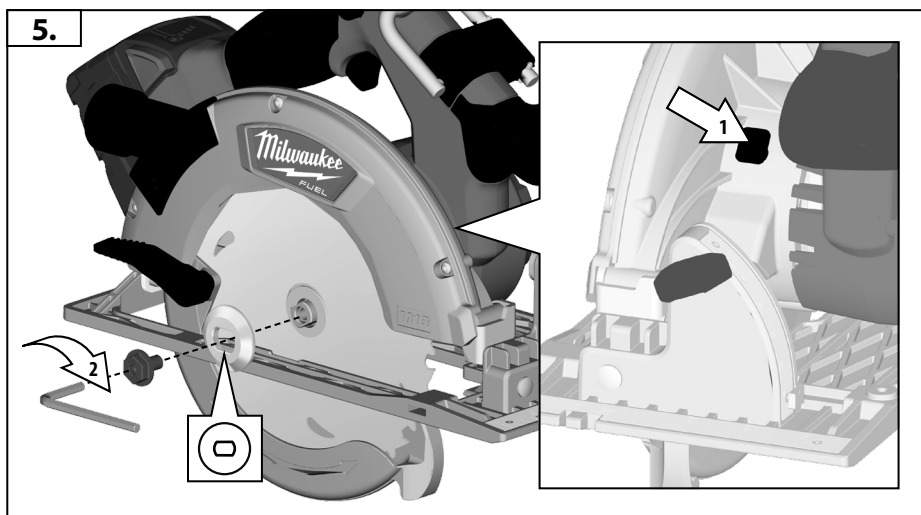
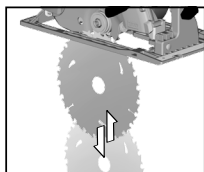


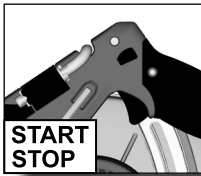
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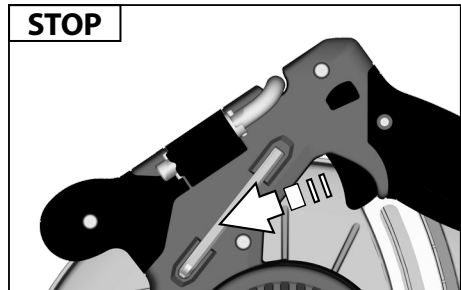
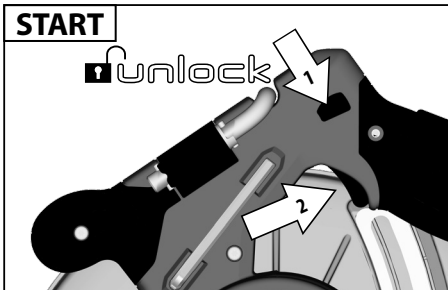
4.







START
STOP
IV



For safety reasons this power tool is fitted with a switch lock and the On-/Off switch cannot be locked in the "On" position

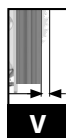
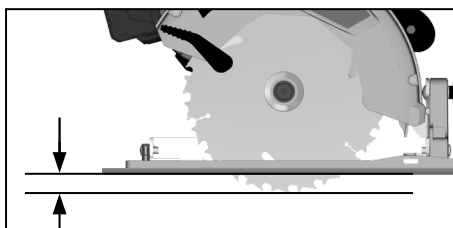
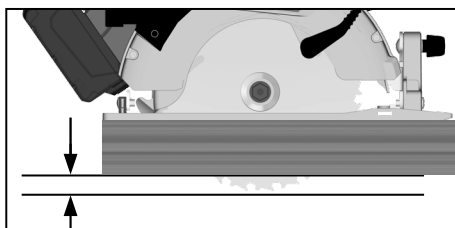
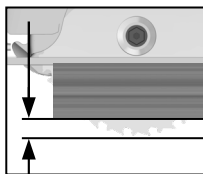
基於安全理由，該電動工具配備有開關鎖和開關鍵不能鎖於「開」的位置。

基于安全的理由本机器配备有开关锁，而且起停开关无法被锁定。

안전 이유로, 이 전동 공구에는 잠금 스위치가 장착되어 있는데, "켜짐" 위치에서는 On/Off 스위치가 잠겨지지 않습니다.

เพื่อเหตุผลด้านความปลอดภัยเครื่องมือไฟฟ้านี้ได้รับการติดตั้งสวิตช์ล็อกและสวิตช์เปิด / ปิดไม่สามารถล็อกในตำแหน่ง "เปิด"

Untuk alasan keamanan, perkakas listrik ini dilengkapi dengan kunci sakelar dan sakelar On-/Off tidak dapat dikunci pada posisi "On".



Adjust the cutting depth to the thickness of the workpiece. Less than a full tooth of the blade teeth should be visible below the workpiece.

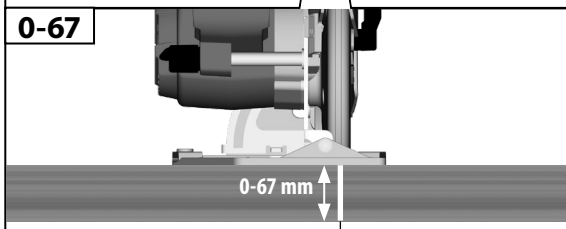
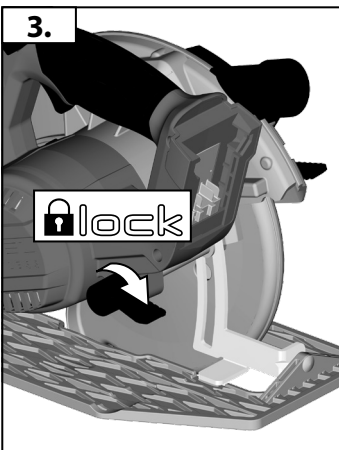
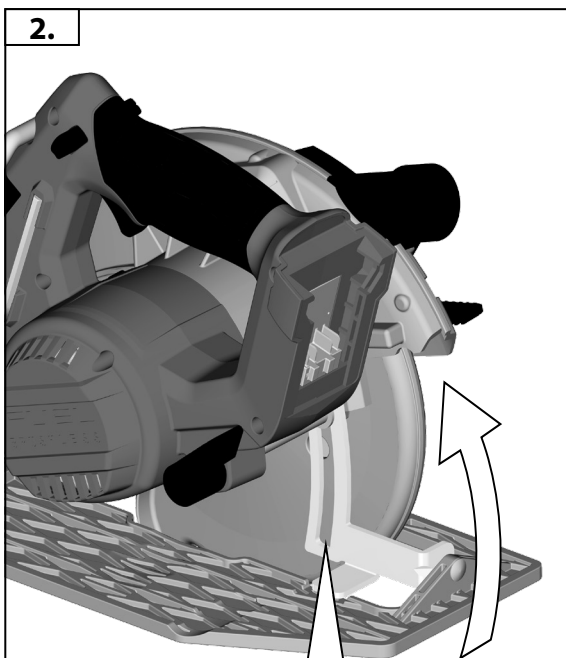
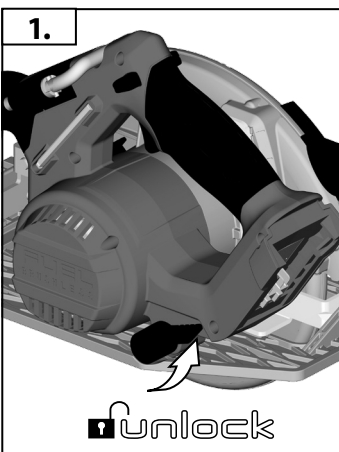
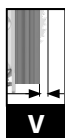
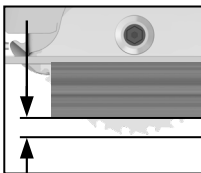
依工件厚度調整切割深度。鋸片在工件下方要露出近一齒的可見長度。

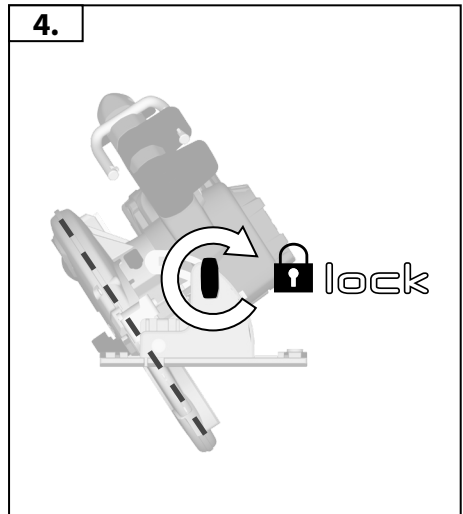
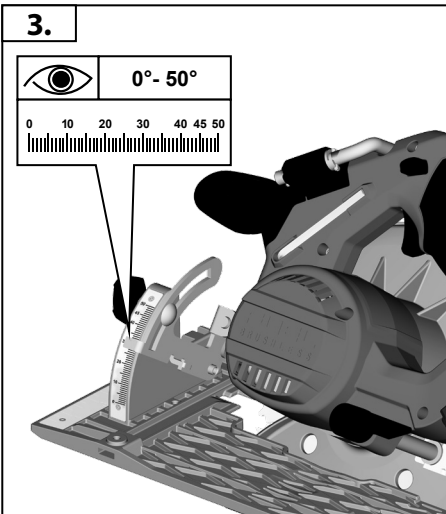
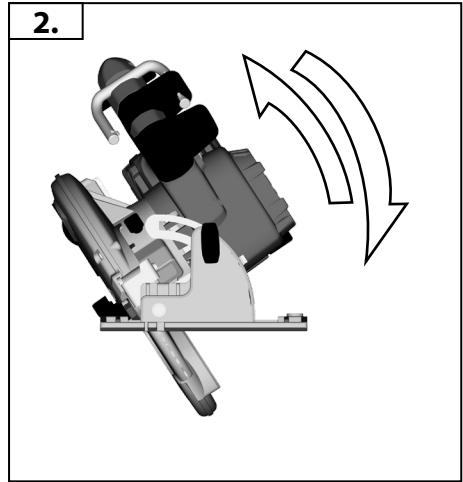
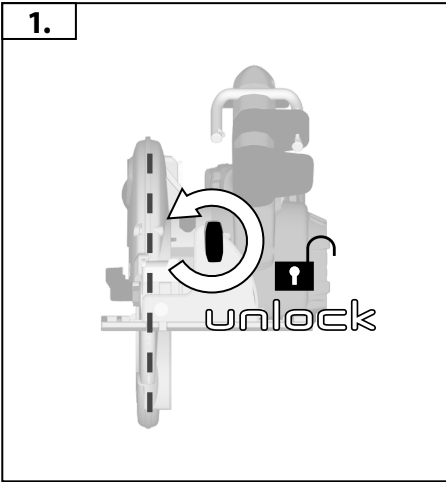
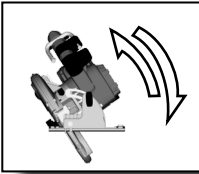
根据工件的厚度设定锯深。不可以让锯齿完全突出於工件之外。

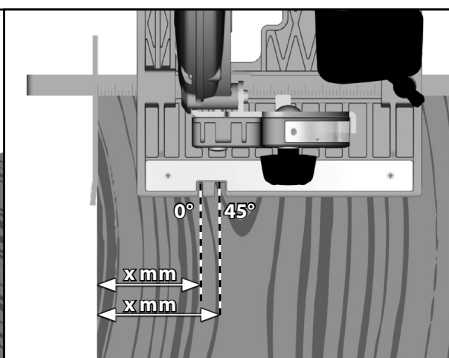
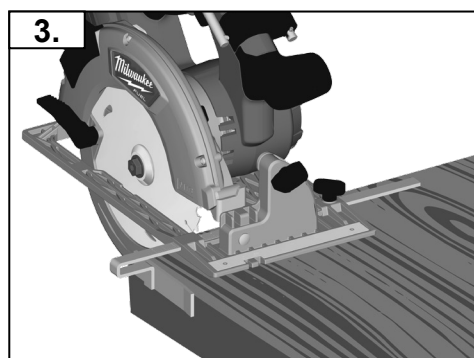
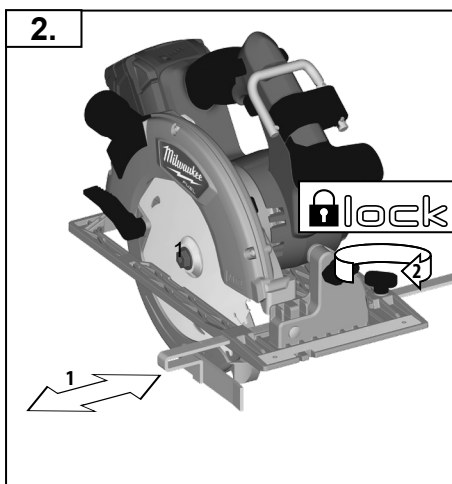
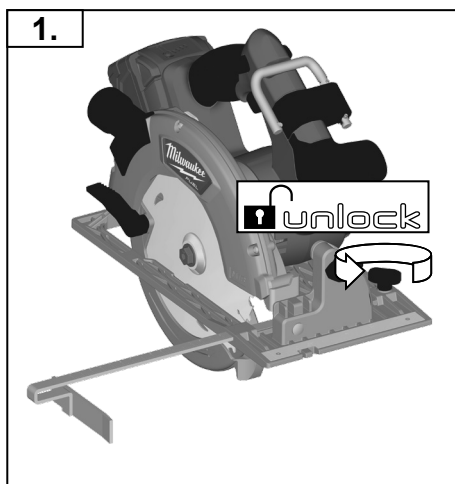
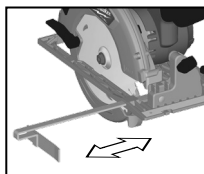
공작물의 두께에 맞게 절삭 깊이를 조정하십시오. 공작물 아래에 톱니의 전체 길이 미만의 부분이 보여야 합니다.

ปรับความลึกของการตัดให้เหมาะสมกับความหนาของชิ้นงาน
น้อยกว่าฟันเลื่อยเต็มใบควรมองเห็นด้านล่างชิ้นงาน

Sesuaikan kedalaman pemotongan dengan ketebalan benda kerja. Kurang dari satu gigi penuh harus kelihatan di bawah benda kerja.







Carry out a test cut.

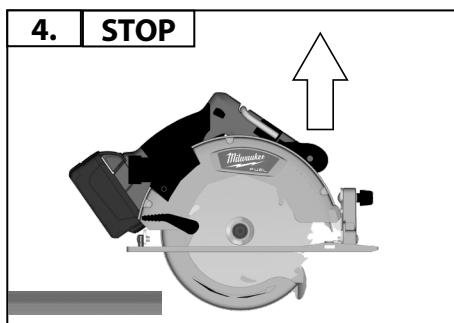
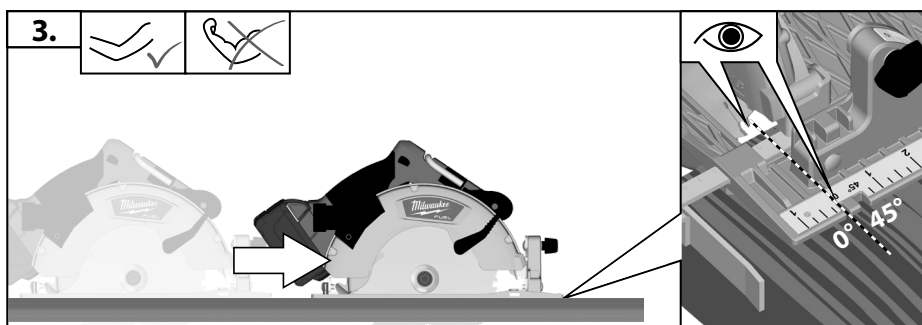
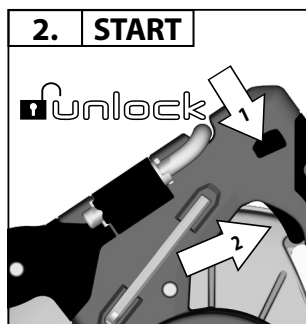
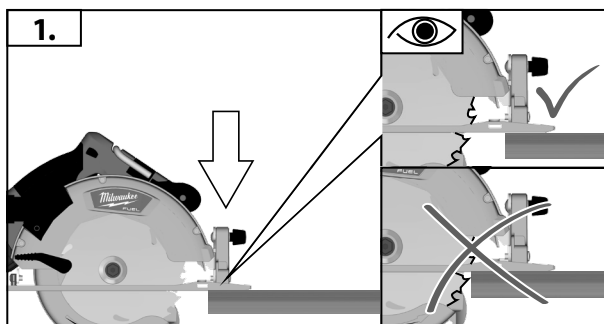
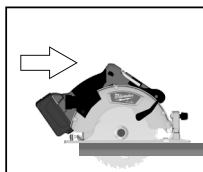
進行試切。

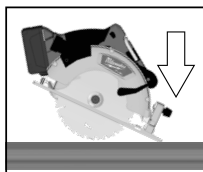
执行测试裁减。

시험 절단을 수행하십시오.

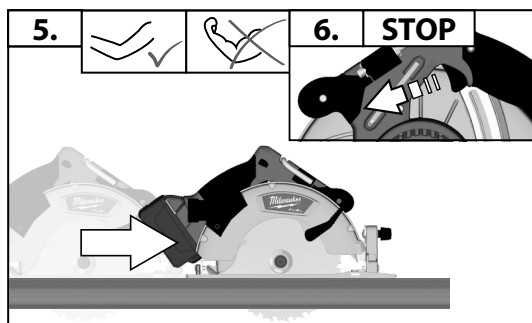
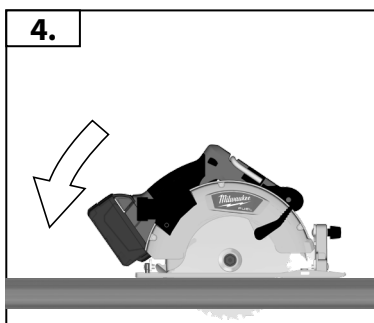
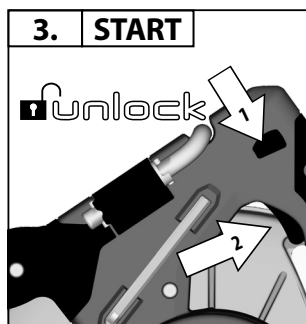
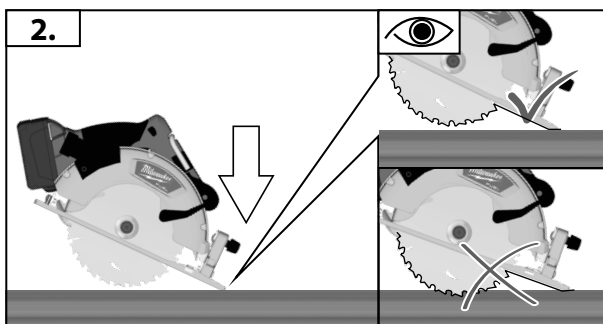
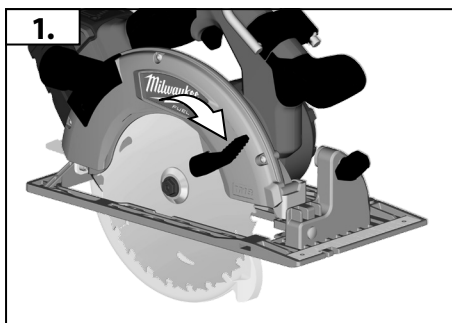
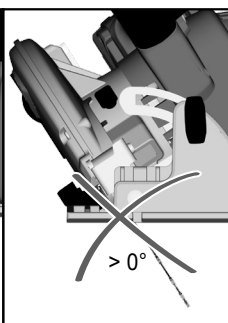
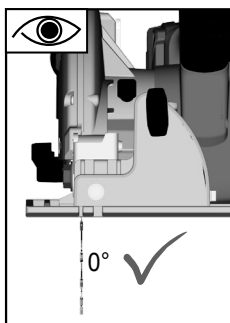
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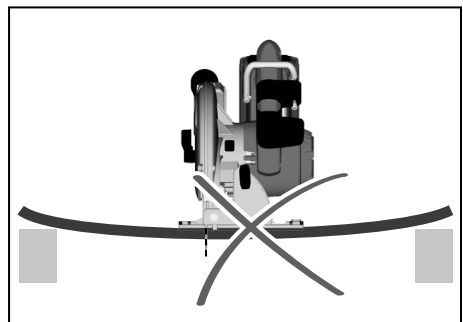
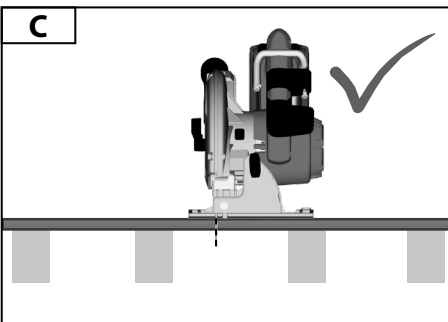
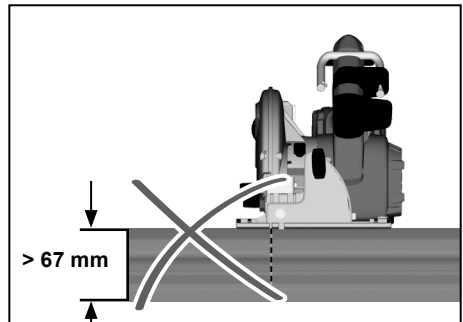
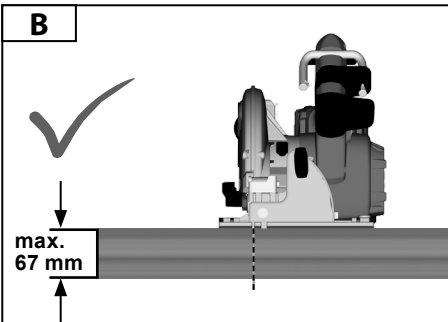
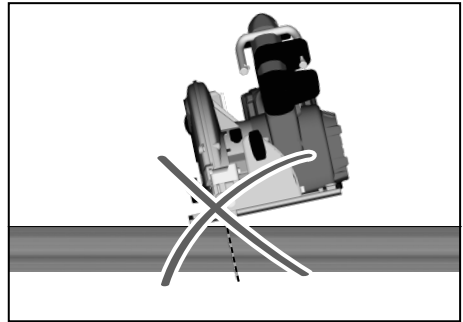
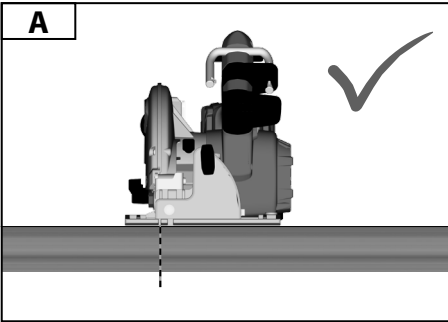
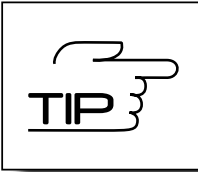
Lakukan tes pemotongan.

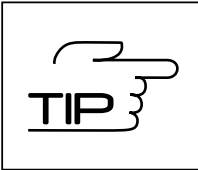




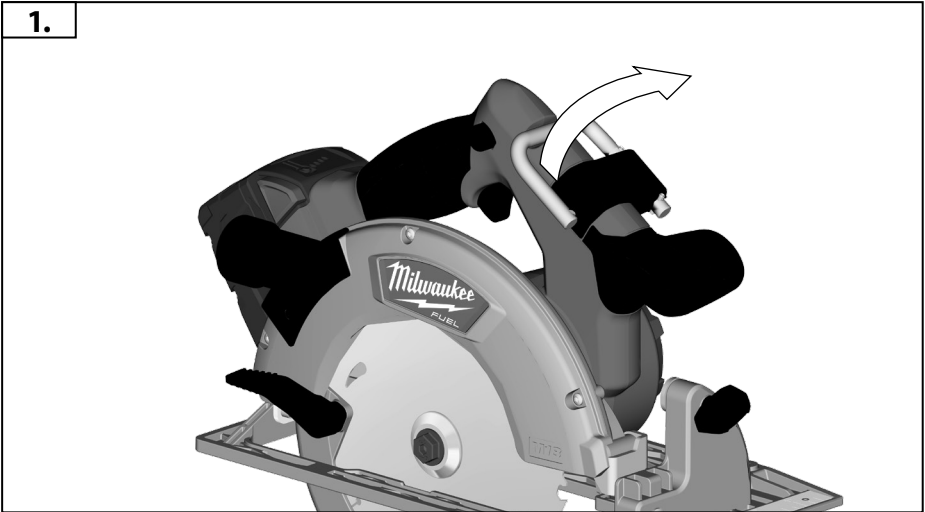
TIP
IX

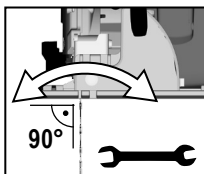






TIP
IX





If a correction of the 90° angle of the guide-plate to the saw blade is necessary, use the correction screw.

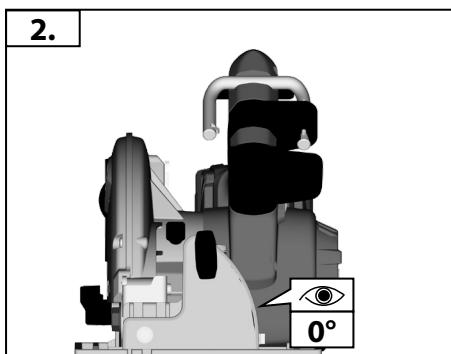
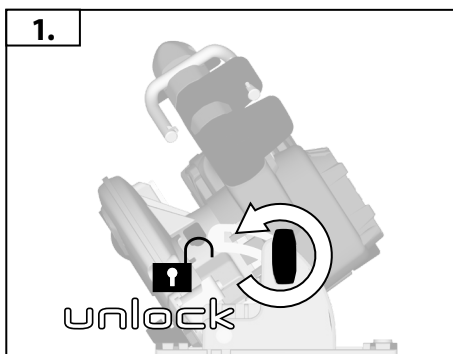
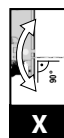
如果必須更改導引板和鋸刀片之間的角度（90度），則要調整校正螺絲。

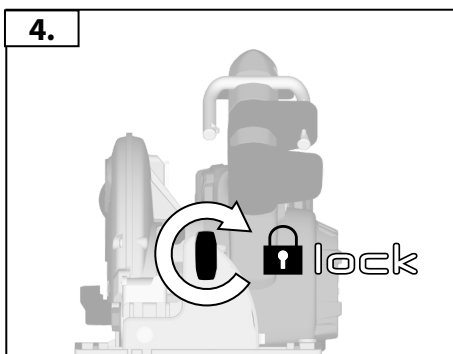
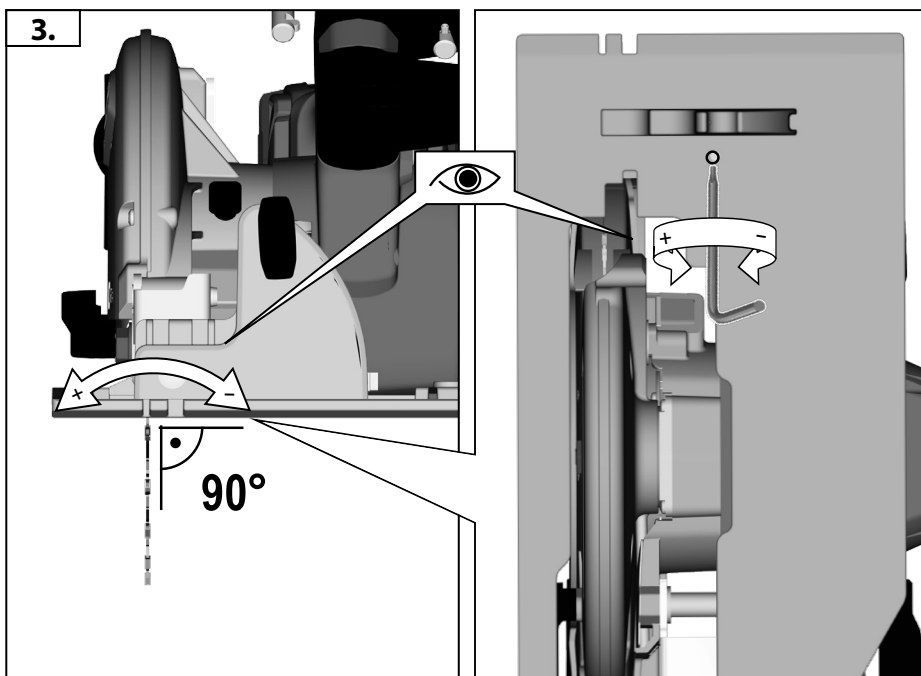
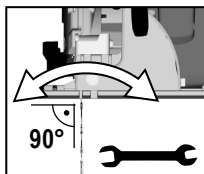
如果必須更改導引板和鋸刀片之間的角度（90度），則要調整校正螺絲。

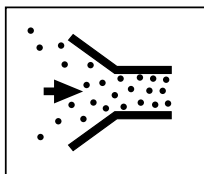
톱날에 대해 90°로 되어 있는 가이드 판의 각도를 조절하려면, 조절 나사를 사용하십시오.

หากความถูกต้องของมุมงานนำ 90 ° ต่อใบเลื่อยมีความสำคัญ ให้ใช้สกรูที่ถูกต้อง

Jika diperlukan koreksi sudut 90° pelat pengarah pada gergaji, gunakan sekrup koreksi.







A AS 2-250	4931 4472 95
B AS 300 / 500	4931 4472 94

