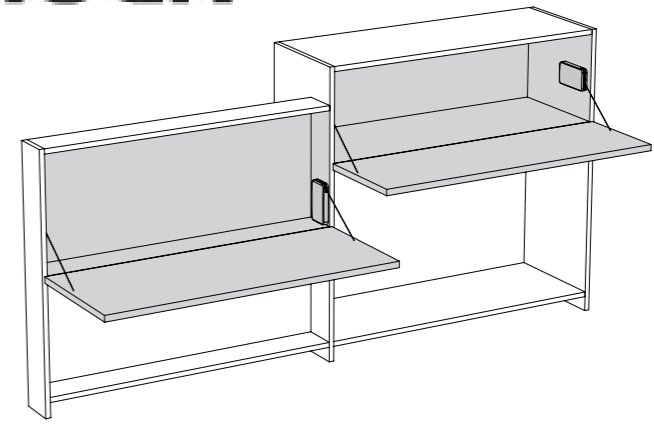


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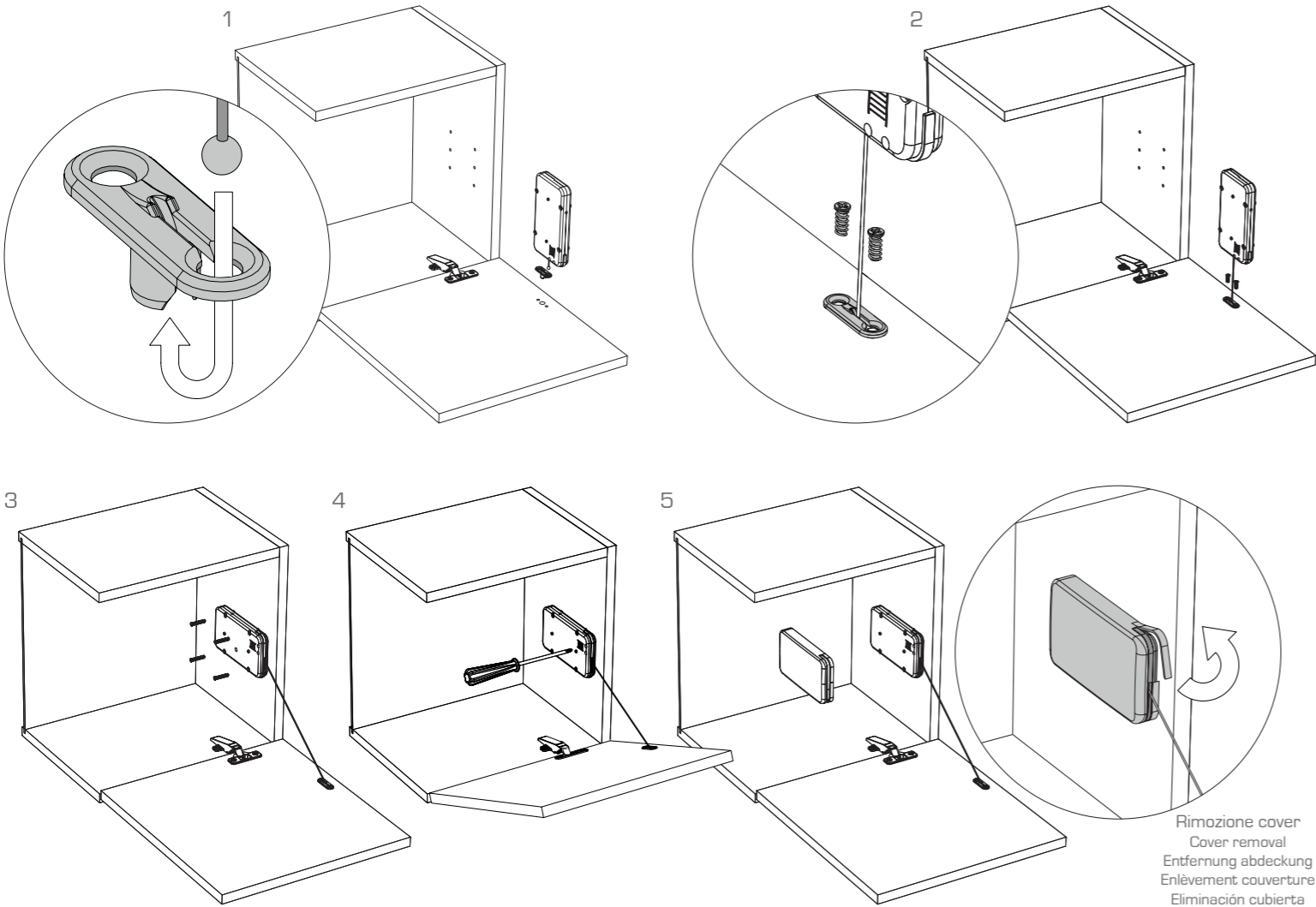
FISSAGGIO MECCANISMO - MECHANISM ASSEMBLY - BEFESTIGUNG MECANISMUS - FIXATION MECANISME - FIJACION MECANISMO

FORATURA ANTA - DRILLING DOOR - BOHRUNGEN IN TÜR - PERCAGE PORTE - TALANDRO PUERTA

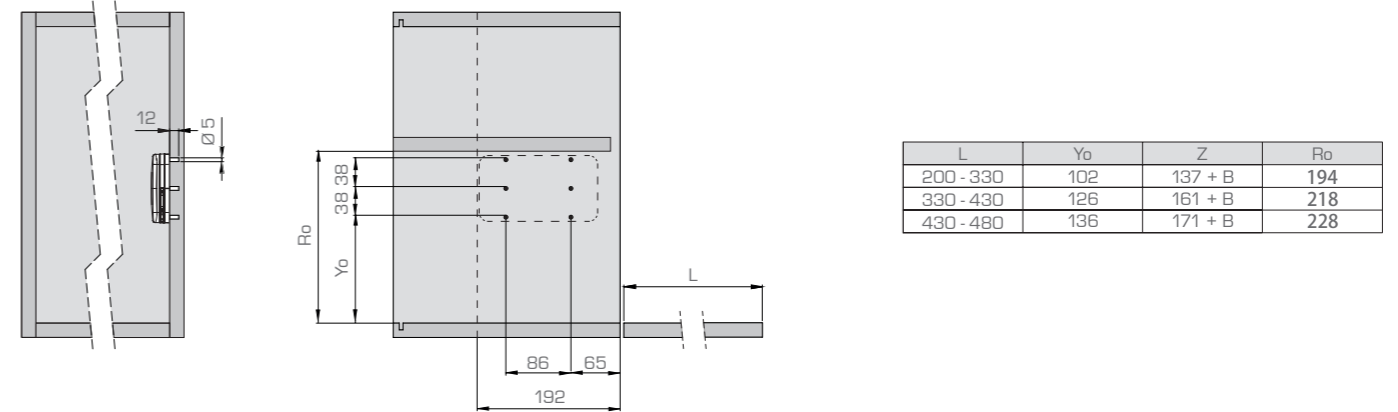
Istruzioni di montaggio e caratteristiche tecniche
 Mounting instructions and technical data
 Montageanleitung und technische Daten
 Instructions de montage et caractéristiques techniques
 Instrucciones de montaje y características técnicas



SISTEMI DI APERTURE
 OPENING SYSTEMS
 ÖFFNUNGSSYSTEME
 SYSTEMES D'OUVERTURE
 SISTEMAS DE APERTURA



FORATURA SPALLA PER ORIZZONTALE - DRILLING SIDE PANEL FOR HORIZONTAL - BOHRUNGEN SEITE FÜR HORIZONTAL - PERCAGE LATERAL POUR HORIZONTAL - TALANDRO COSTADO PARA LA HORIZONTAL



REGOLAZIONE ANTA - DOOR REGULATION - EINSTELLUNG TÜR - RÉGLAGE DE LA PORTE - REGULACION DE LA PUERTA

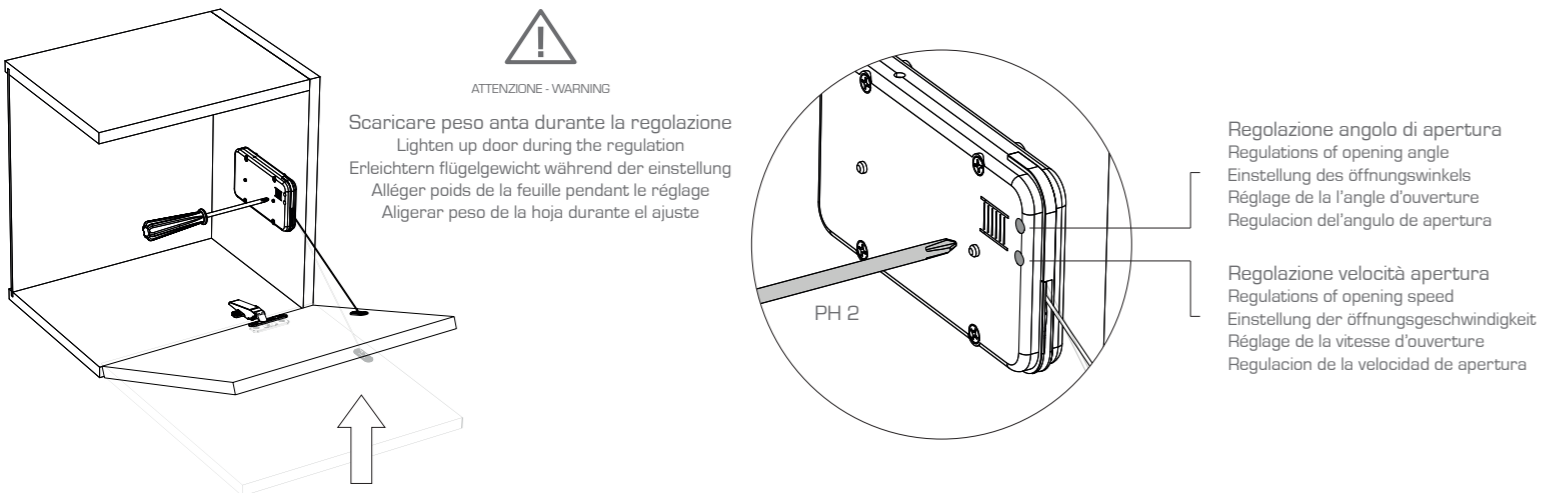
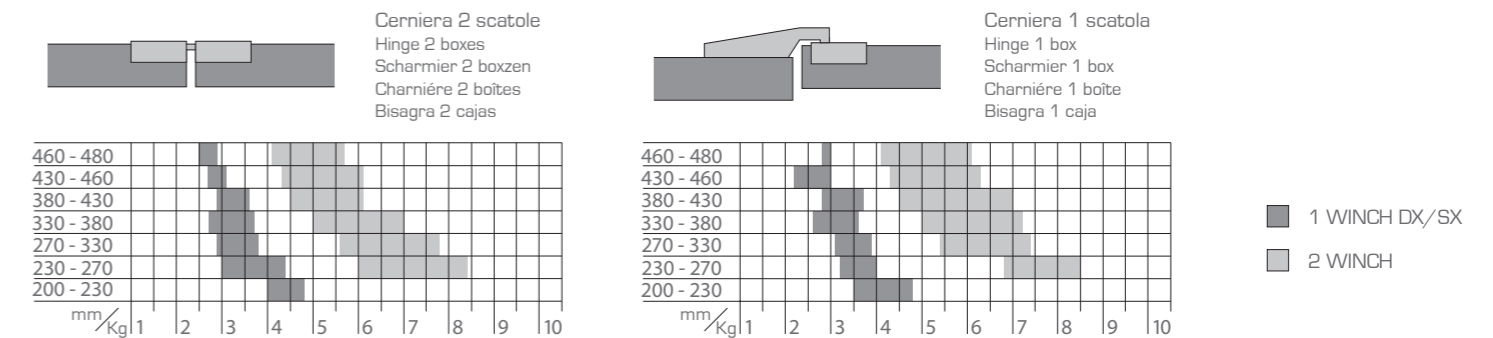


TABELLE FORZA - TABLES FORCE - GEWICHTSTABELLEN - BEREME FORCE - TABLON FUERZA



Il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo
 The weight and the position of the handle may influence the performance of the mechanism
 Das Gewicht und die Position des Griffes können die Leistung des Mechanismus beeinflussen
 Le poids et la position de la poignée sont des facteurs influençant les prestations du mécanisme
 El peso y el posicionamiento del tirador pueden influir en las prestaciones del mecanismo

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