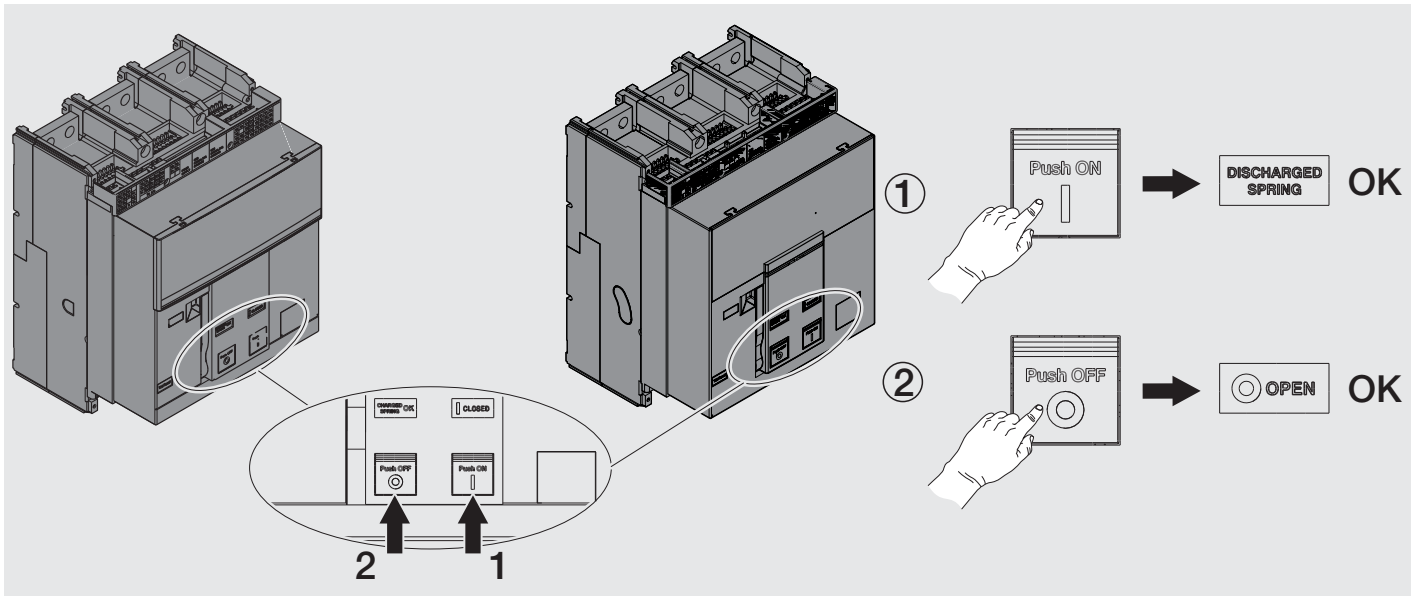


SACE Emax 2 - Tmax XT

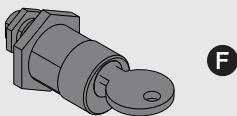
Blocco a chiave in aperto speciali (STI, Kirk) - E1.2 - XT7M
Key lock in open position for special devices (STI, Kirk) - E1.2 - XT7M
Schlüsselverriegelung in AUS-Stellung, Spezial (STI, Kirk) - E1.2 - XT7M
Verrouillage par clé en position d'ouvert spéciaux (STI, Kirk) - E1.2 - XT7M
Bloqueo a llave en posición de abierto especial (STI, Kirk) - E1.2 - XT7M
钥匙锁闭装置位于打开位置用于特殊设备 (STI, Kirk) - E1.2 - XT7M

E1.2 - XT7M

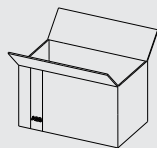
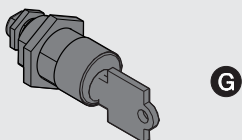


A CURA DEL CLIENTE
AT CUSTOMER'S EXPENSE
ZU LASTEN DES KUNDEN
A LA CHARGE DU CLIENT
A CARGO DEL CLIENTE
由客户承担费用

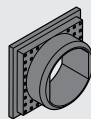
STI ABA90DEL5000
STI HBA90DPS5000



KIRK CAMLOCK KCAM00010
KIRK CAMLOCK SS-220039



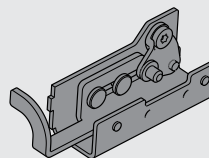
A



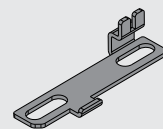
B



C



D



E

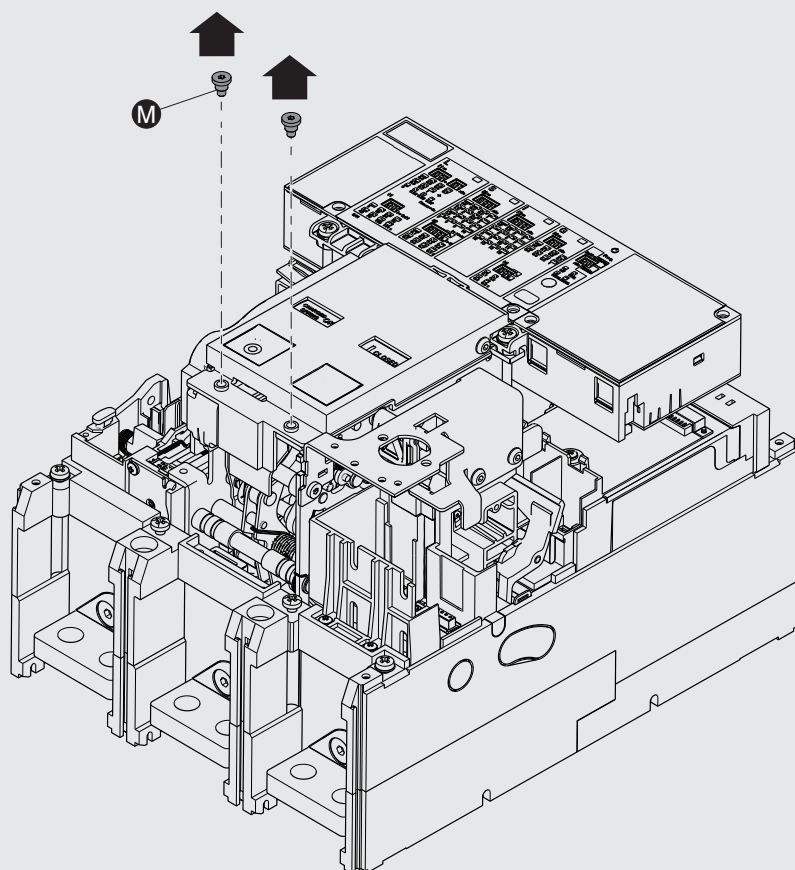


2x

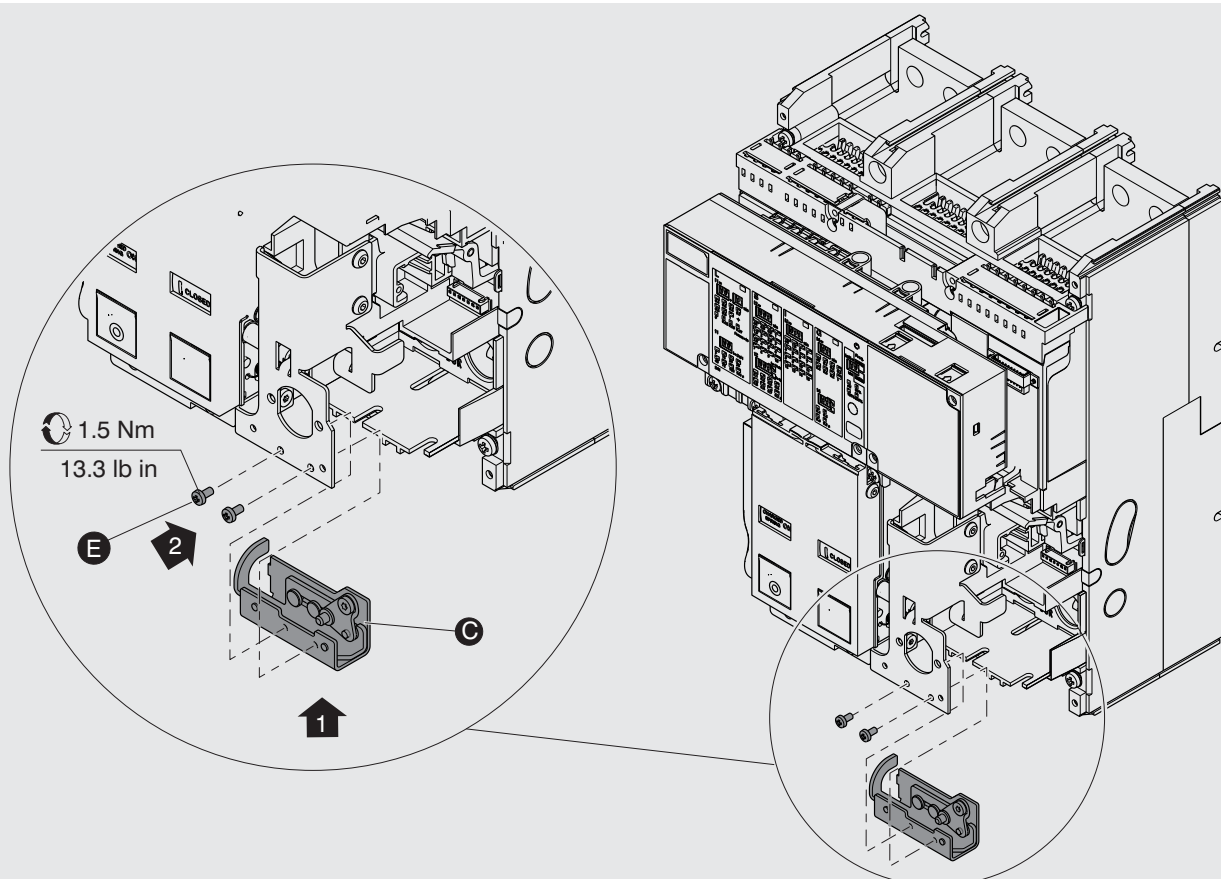
This exploded view diagram illustrates the assembly of a control panel. The main unit is shown on the left. To its right is a top cover (labeled 3) and a mounting bracket (labeled 4). Below the bracket are four screws labeled I, J, K, and L. To the right of the bracket is a terminal block (labeled 2) with a screw labeled H. A cable labeled 1 is shown connected to the main unit. Dashed lines indicate the alignment and assembly path for the components.

Diagram illustrating the removal of the front panel. A screwdriver is used to remove screws from the front panel, which is then lifted away from the main unit.

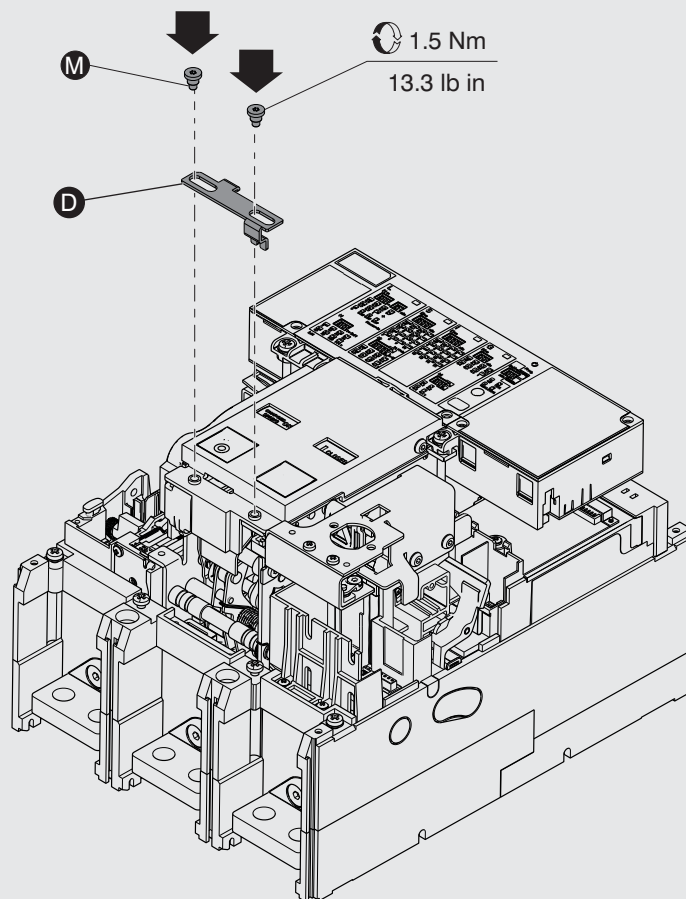
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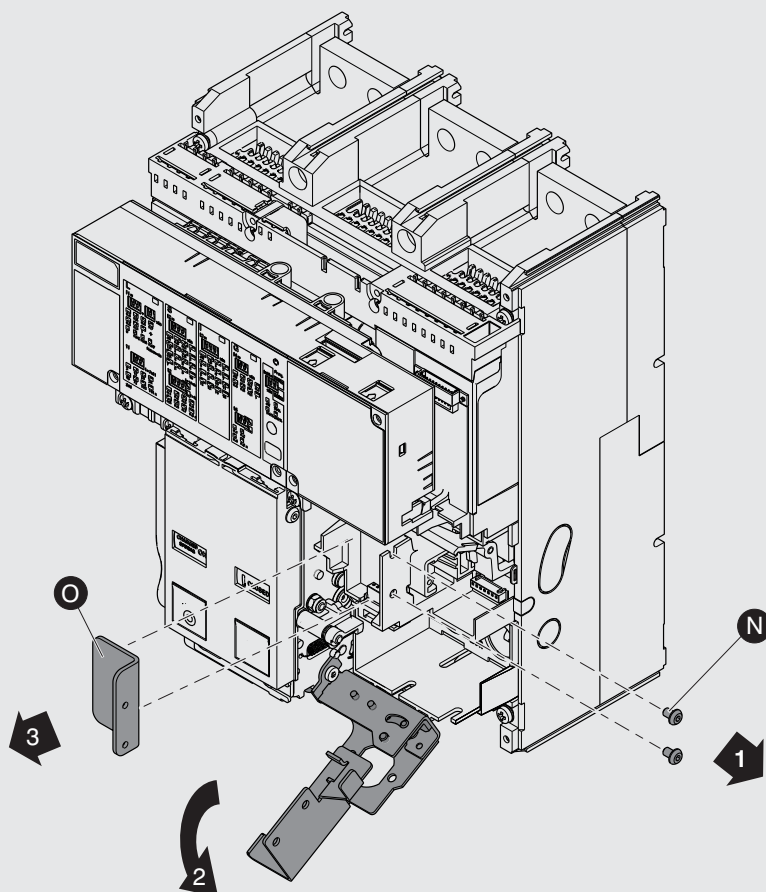
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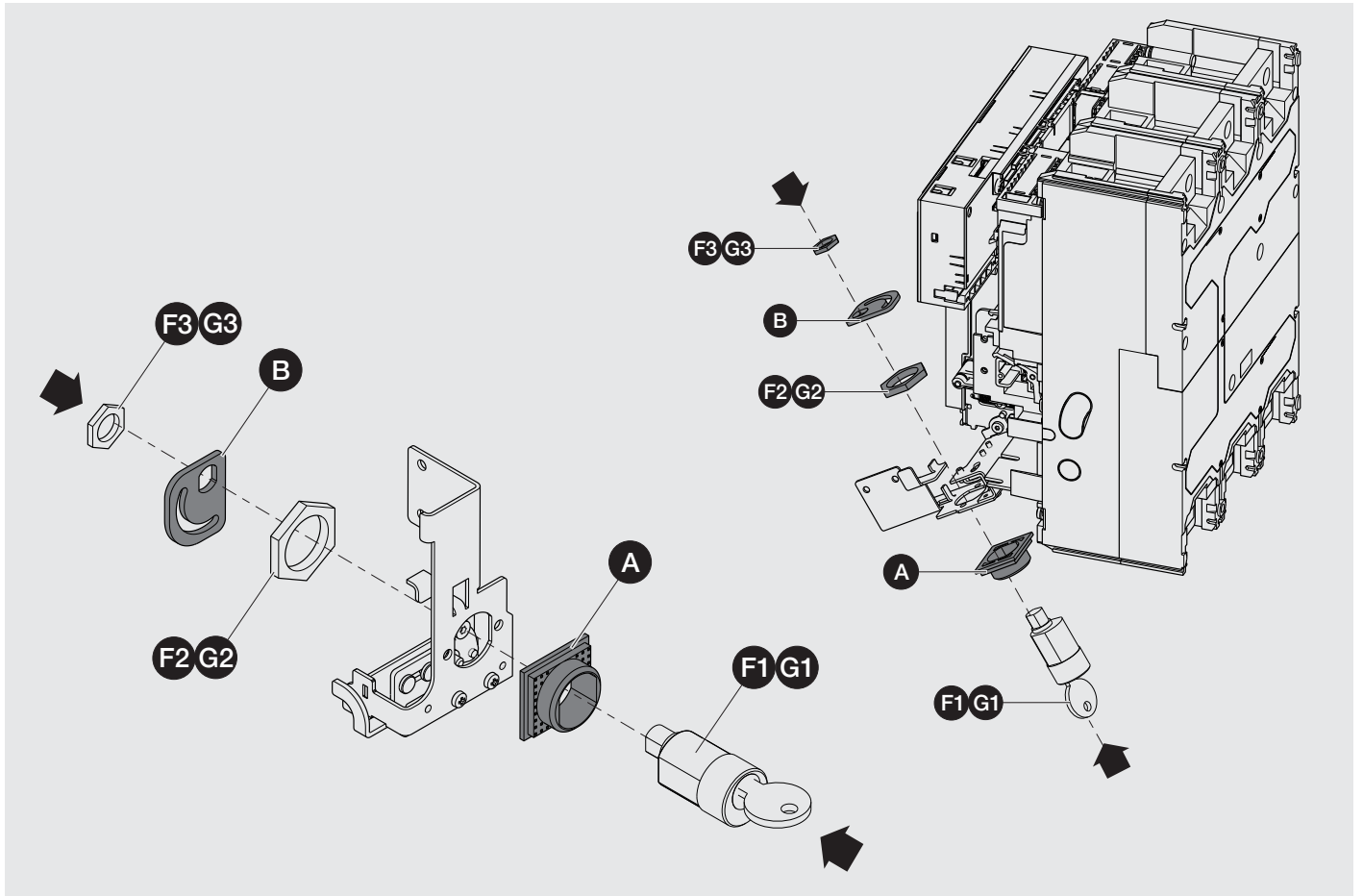
5



6



7



8

