



PLEASE NOTE

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This product must be installed, connected and used in compliance with prevailing standards and/or installation regulations.

⚡ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- Disconnect all power supply before installing and uninstalling.
■ Install Neutral Terminal Bar Cap in order to comply with protection rating IP20.
Failure to follow these instructions will result in death or serious injury.

1 Installing

	DIM A (mm)	DIM B (mm)
SEA9AN2, SEA9APN2	200	245
SEA9AN6, SEA9APN6	273	245
SEA9AN10, SEA9APN10	345	245
SEA9AN14, SEA9APN14, SEA9AN616MS, SEA9AN108MS, SEA9APN108MS	417	245
SEA9AN18, SEA9APN18, SEA9AN6S6, SEA9APN6S6, SEA9AN624MS, SEA9APN624MS, SEA9AN1016MS, SEA9APN1016MS, SEA9AN148MS, SEA9APN148MS	489	245
SEA9AN27, SEA9AN10S10, SEA9AN1432MS	417	475
SEA9APN27, SEA9APN10S10, SEA9APN1432MS	417	515
SEA9AN14S14	470	440
SEA9APN14S14	470	602

⚡ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

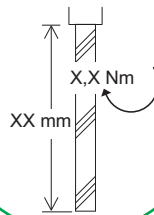
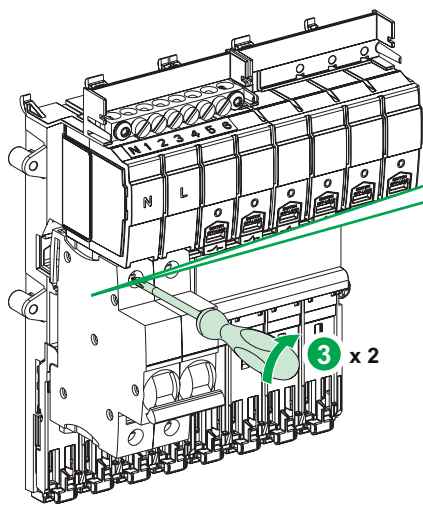
- Install this product in accordance with National Wiring Regulation.
- iC60H RCBO PoN is only compatible with ISOBAR P.

Failure to follow these instructions will result in death or serious injury.



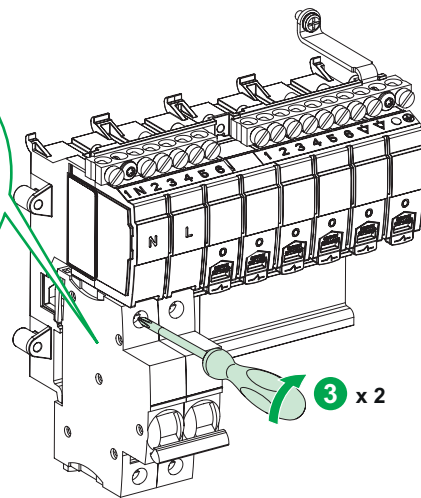
1 Installing

1.2 Install Incomer into ISOBAR P Type A

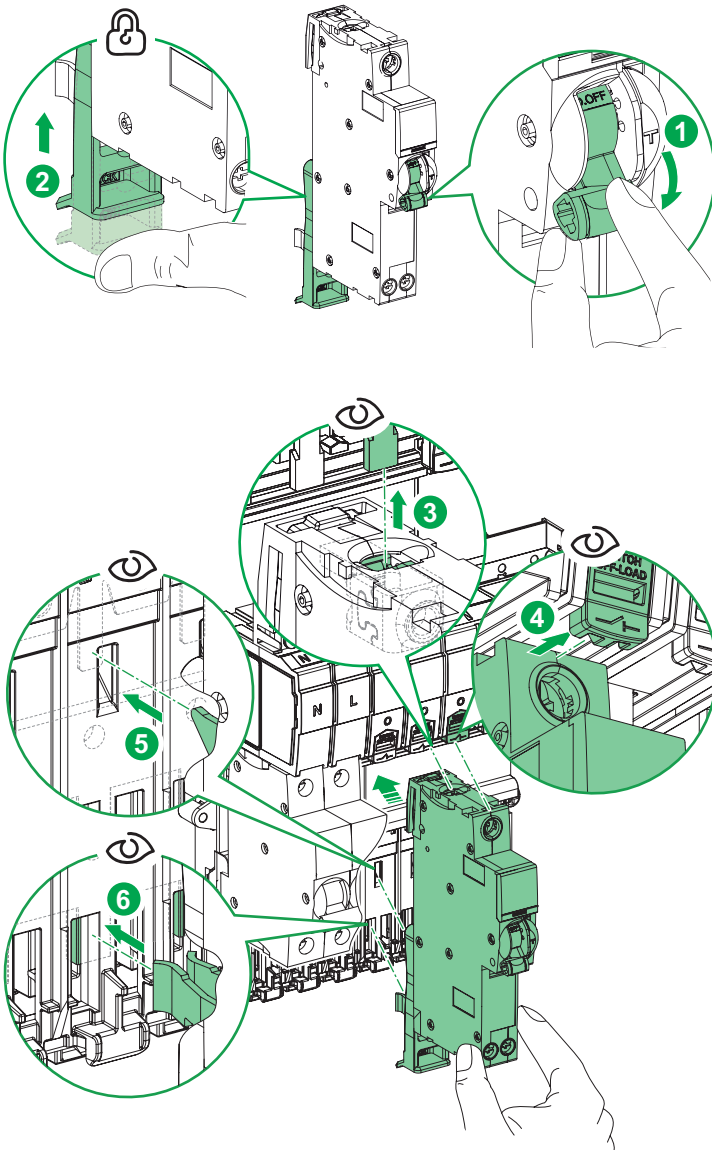


i Consult individual device for relevant torque and stripping values.

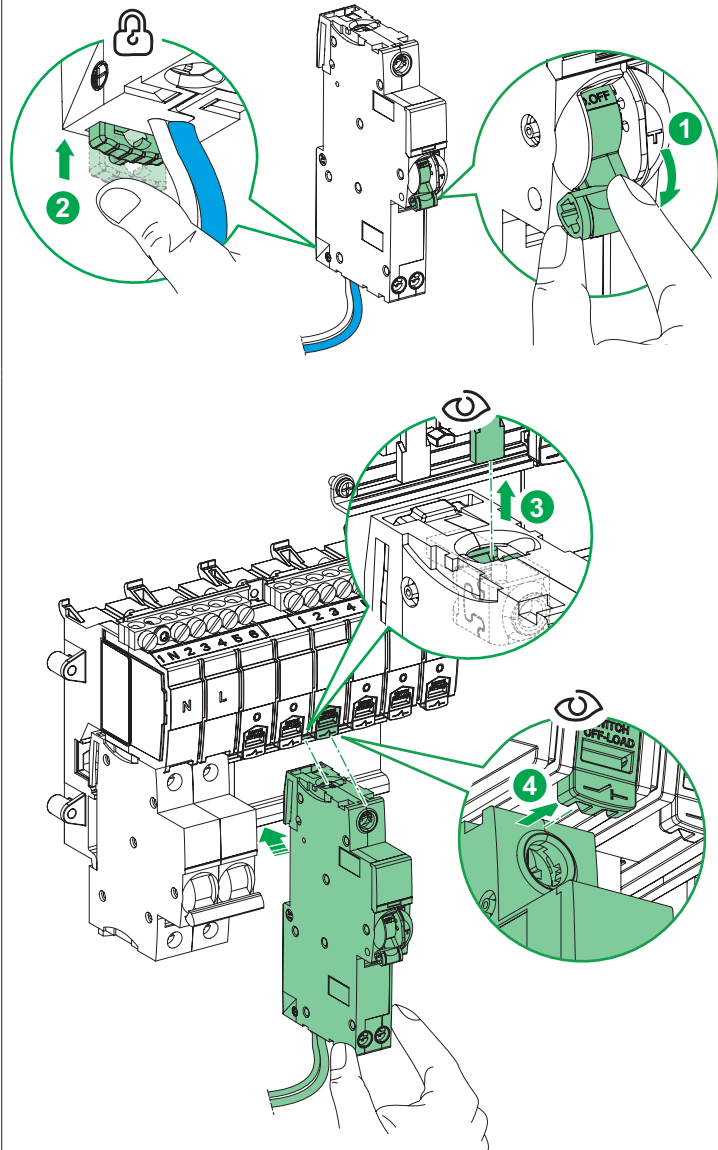
1.2 Install Incomer into ISOBAR Type A



1.3 Install iC60H RCBO PoN into ISOBAR P Type A



1.3 Install iC60H RCBO into ISOBAR Type A

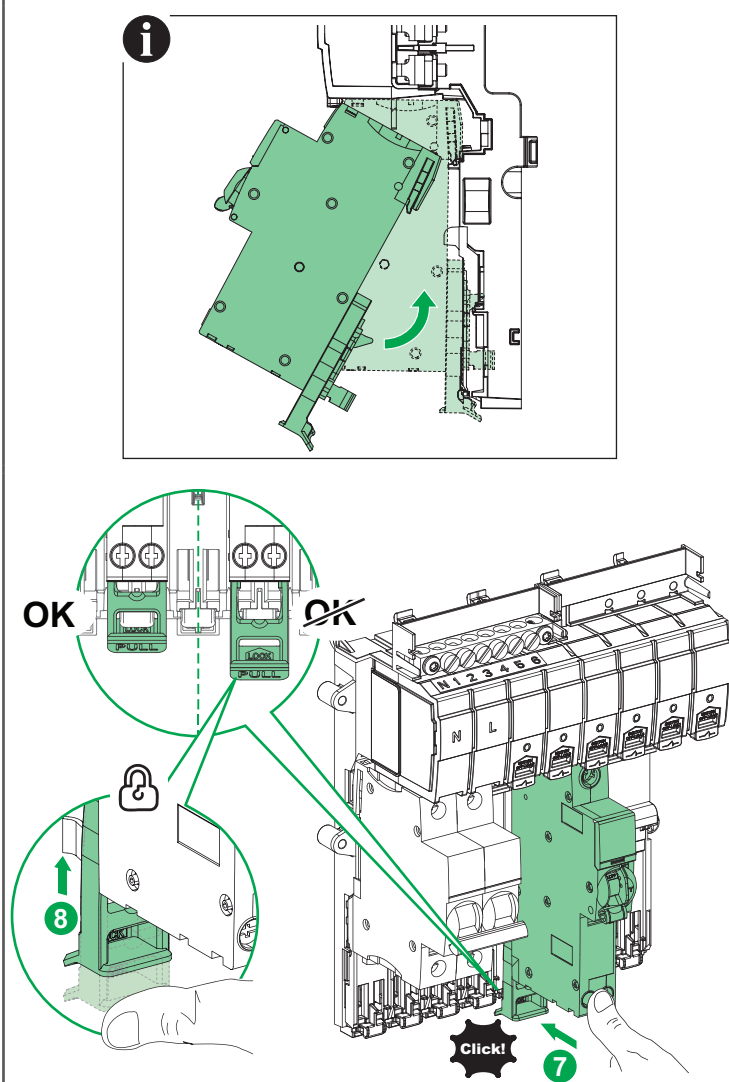




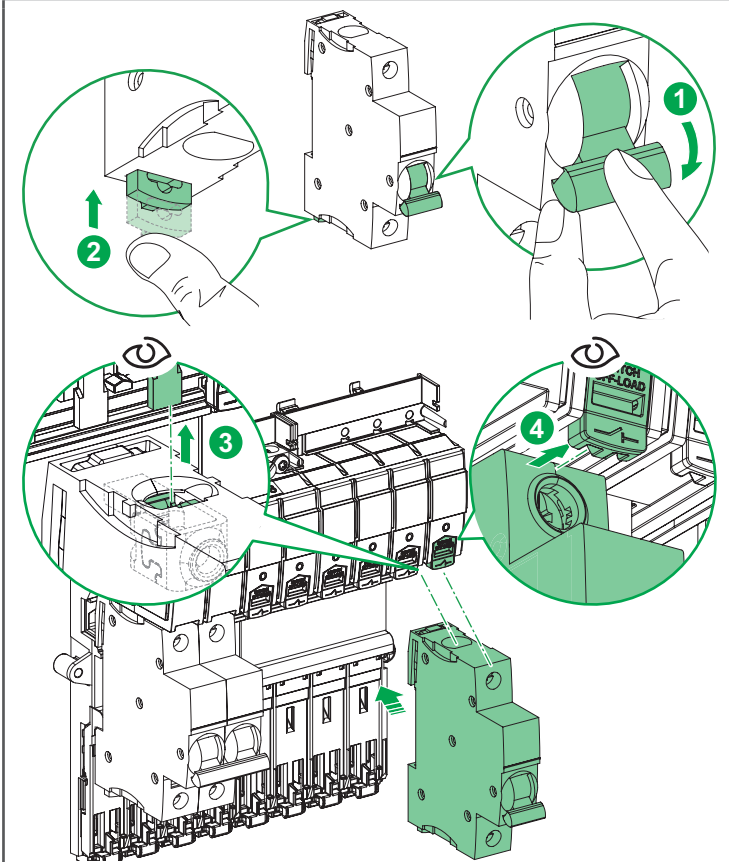
1

Installing

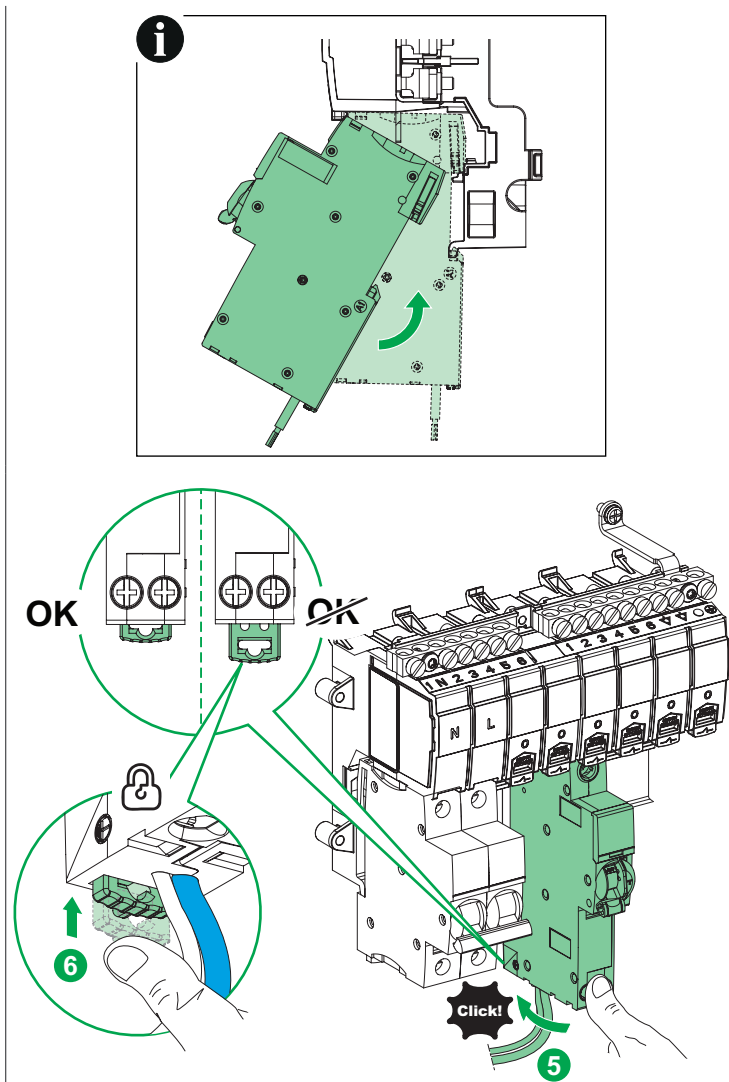
1.3 Install iC60H RCBO PoN into ISOBAR P Type A



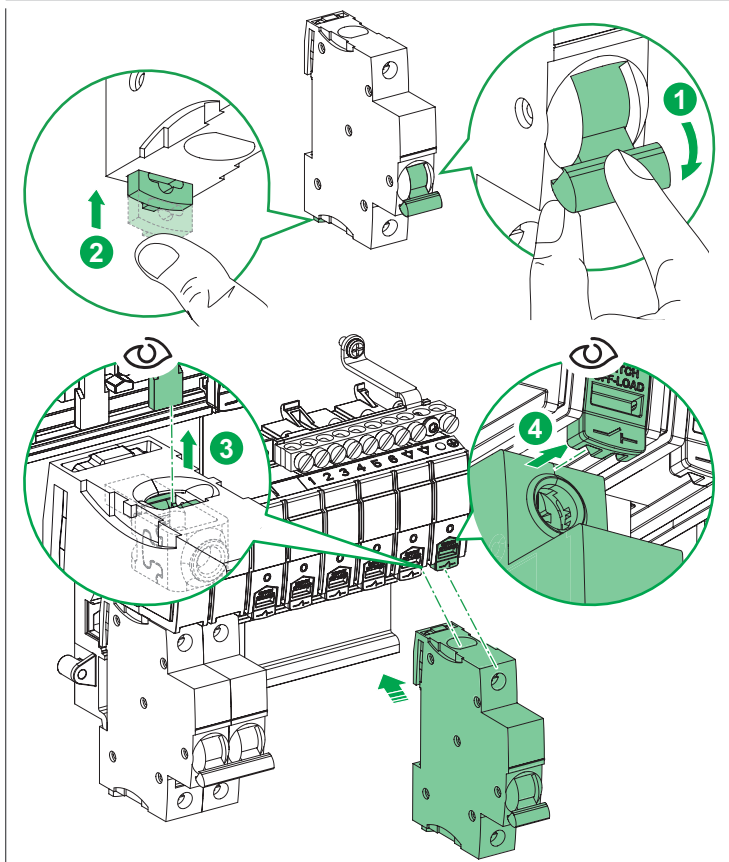
1.4 Install MCB into ISOBAR P Type A



1.3 Install iC60H RCBO into ISOBAR Type A



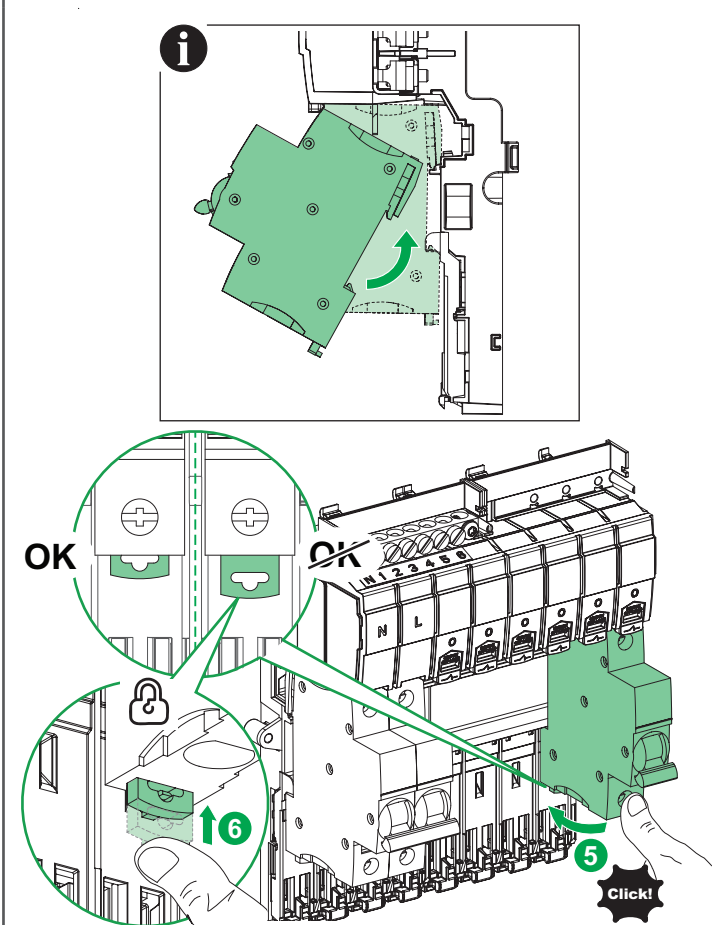
1.4 Install MCB into ISOBAR Type A



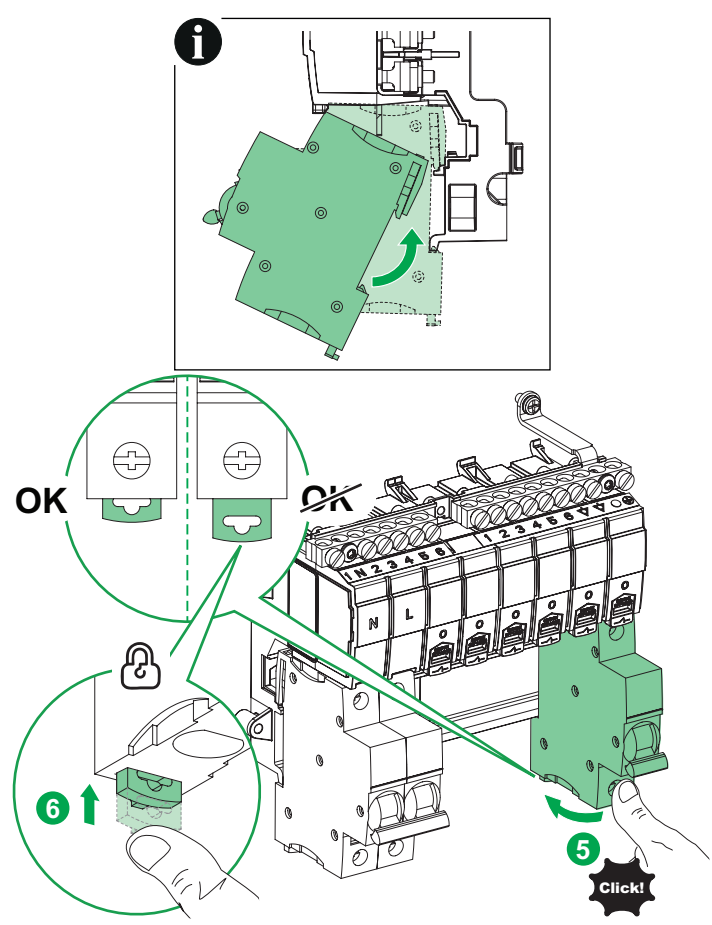


1 Installing

1.4 Install MCB into ISOBAR P Type A

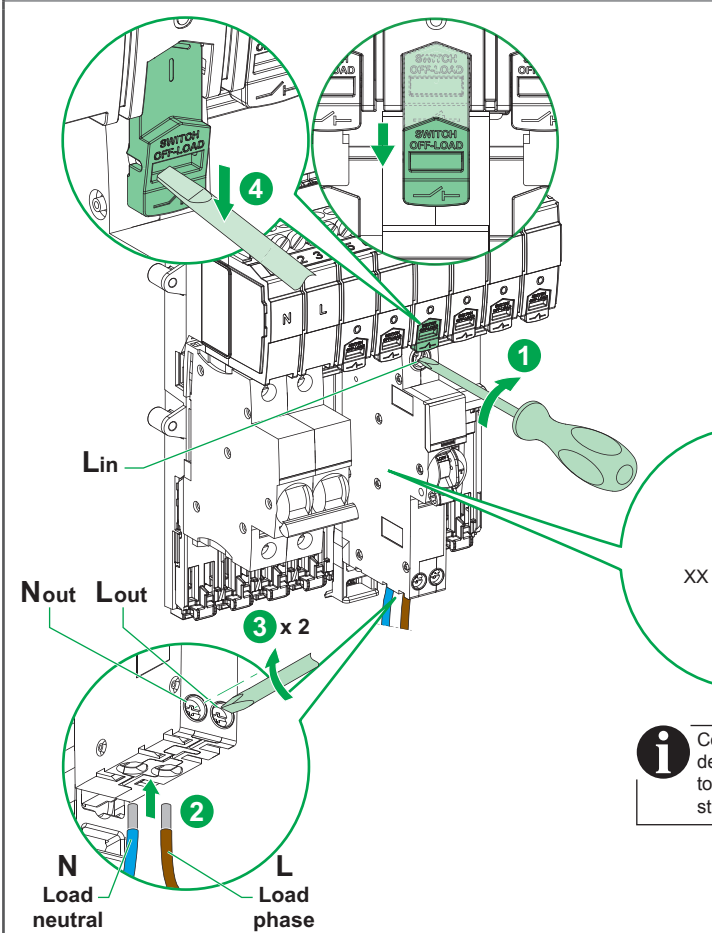


1.4 Install MCB into ISOBAR Type A

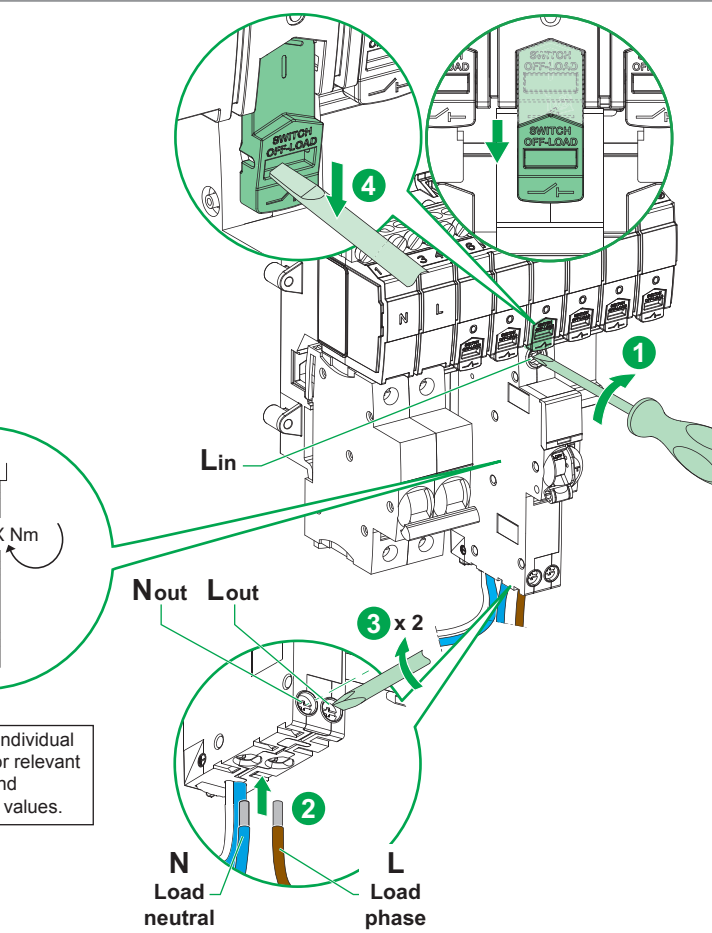


2 Connecting

2.1 Connect iC60H RCBO PoN into ISOBAR P Type A



2.1 Connect iC60H RCBO into ISOBAR Type A



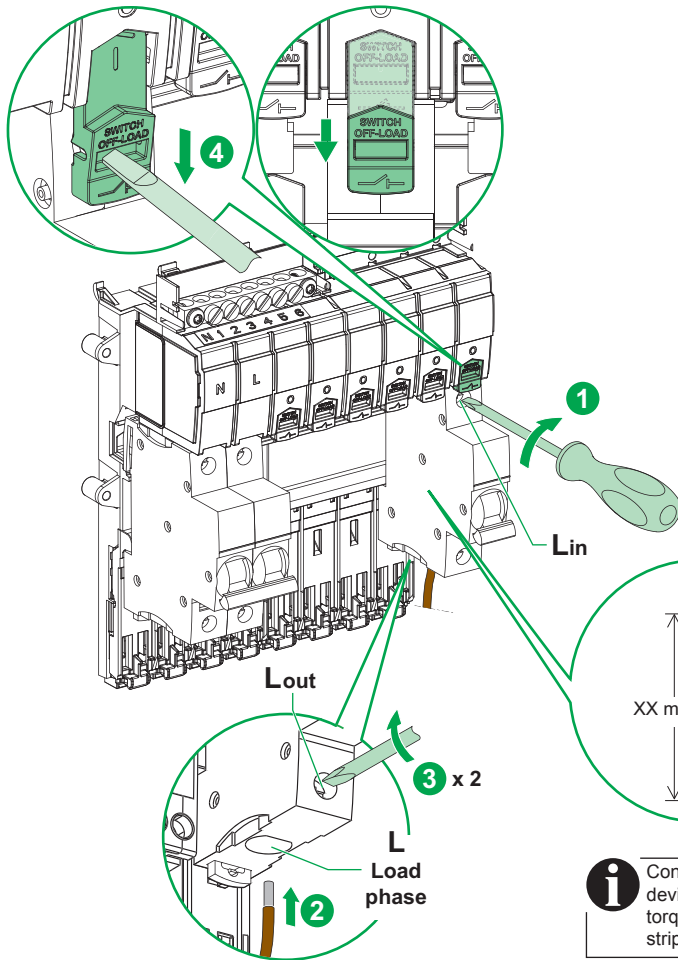
i Consult individual device for relevant torque and stripping values.



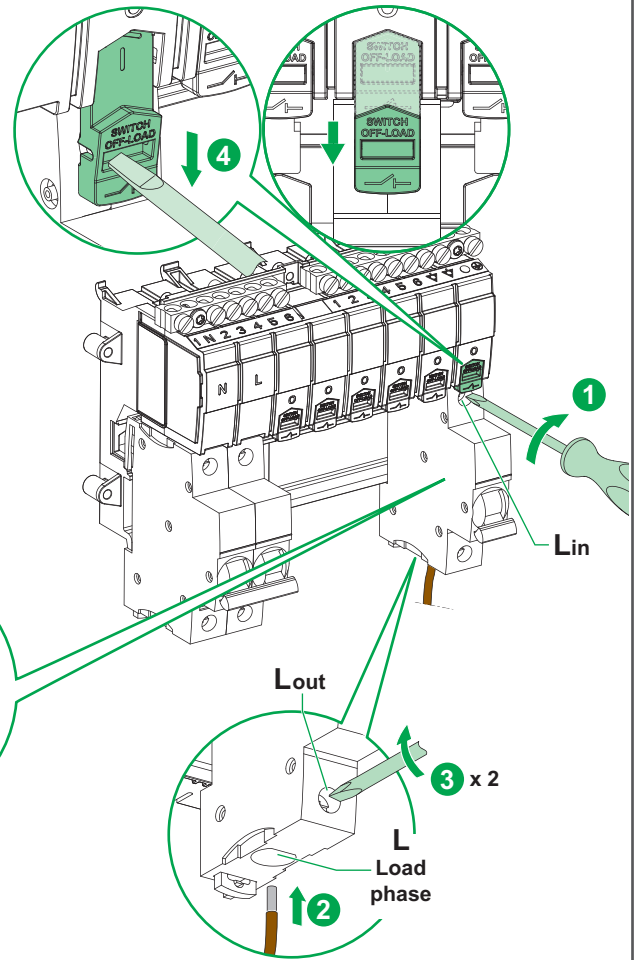
2

Connecting

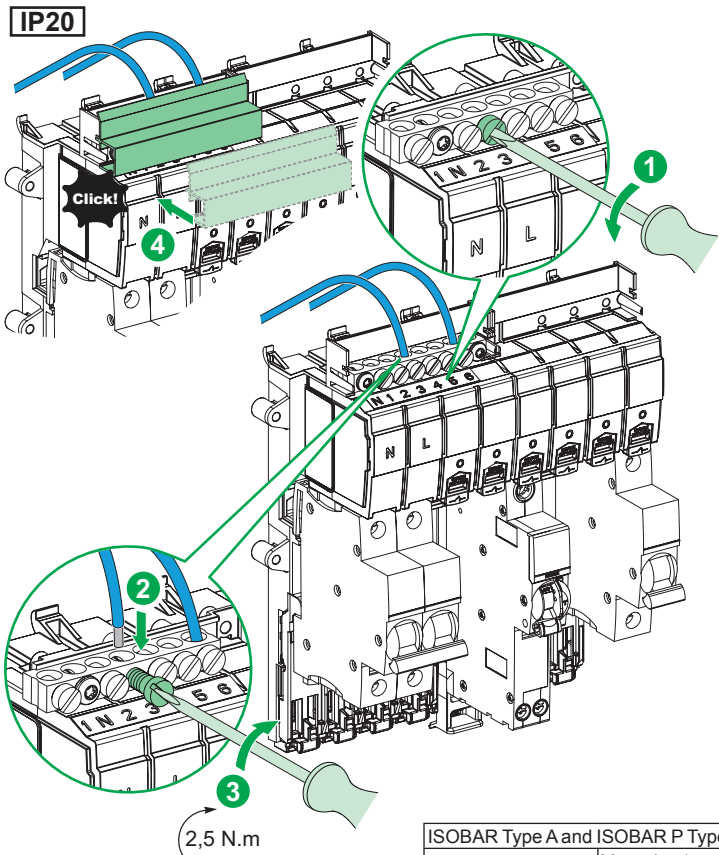
2.2 Connect MCB into ISOBAR P Type A



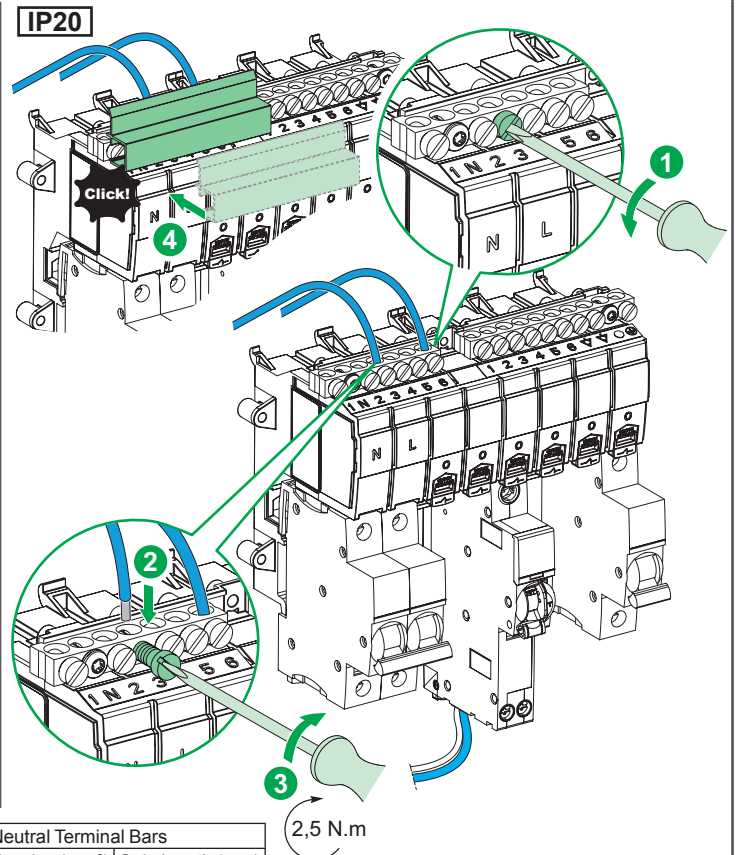
2.2 Connect MCB into ISOBAR Type A



2.3 Connect Neutral Terminal into ISOBAR P Type A only for MCB and iC60H RCBO, install Terminal Bar Cap



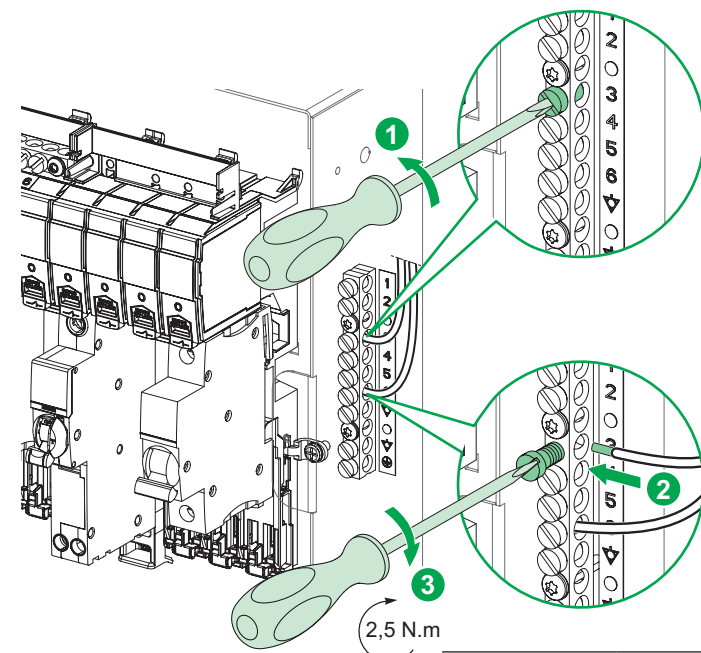
2.3 Connect Neutral Terminal into ISOBAR Type A, install Terminal Bar Cap



ISOBAR Type A and ISOBAR P Type A Neutral Terminal Bars			
	Max. size (mm ²)	Min. size (mm ²)	Strip length (mm)
Rigid Cable CSA	25	1	10
Flexible Cable CSA	16	1	10

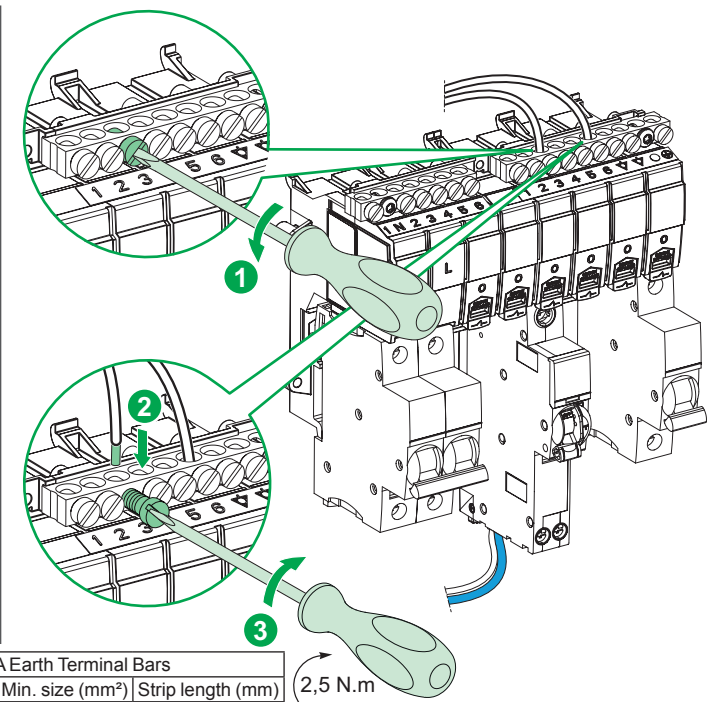
2 Connecting

2.4 Connect Functionnal Earth into ISOBAR P Type A



ISOBAR Type A and ISOBAR P Type A Earth Terminal Bars			
	Max. size (mm ²)	Min. size (mm ²)	Strip length (mm)
Rigid Cable CSA	25	1	10
Flexible Cable CSA	16	1	10

2.4 Connect Functionnal Earth into ISOBAR Type A

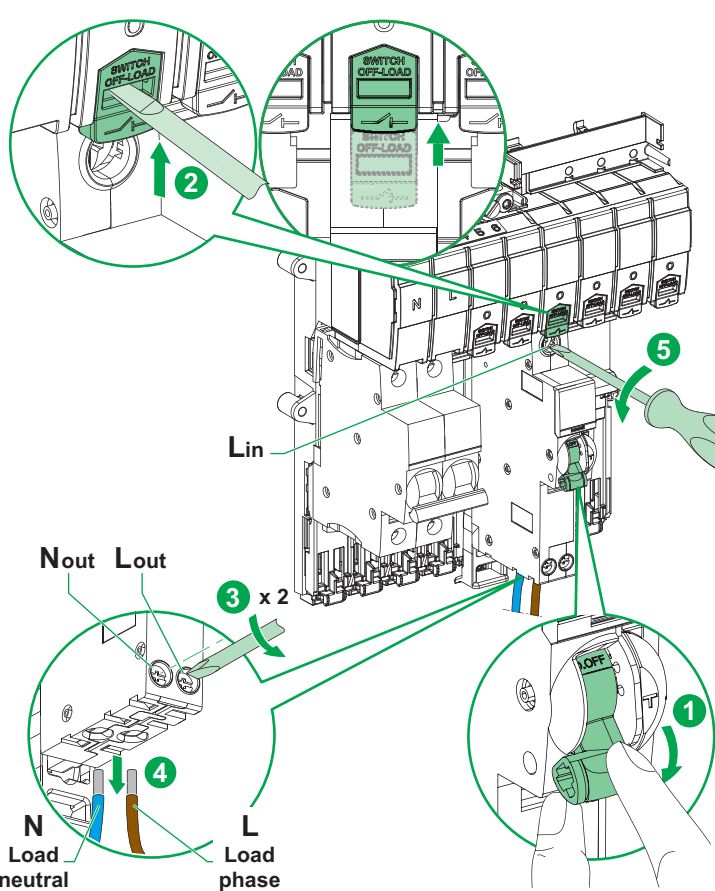


3 Uninstalling

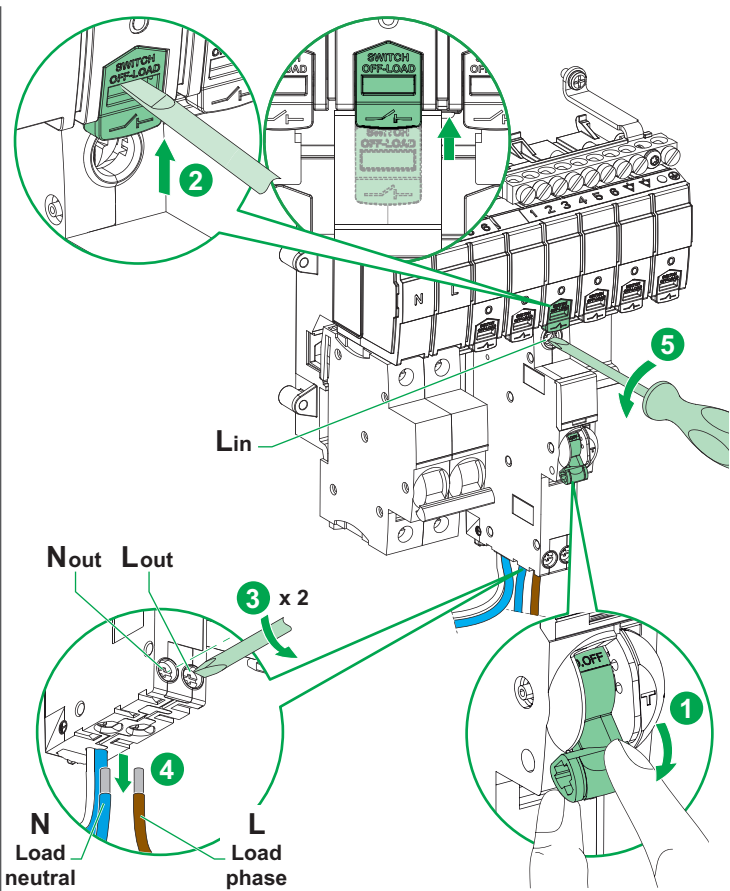
NOTICE

HAZARD OF IMPROPER OPERATION
iC60H RCBO PoN locking clip should be unlocked before removal.
Failure to follow these instructions can result in equipment damage.

3.1 Disconnect iC60H RCBO PoN into ISOBAR P Type A



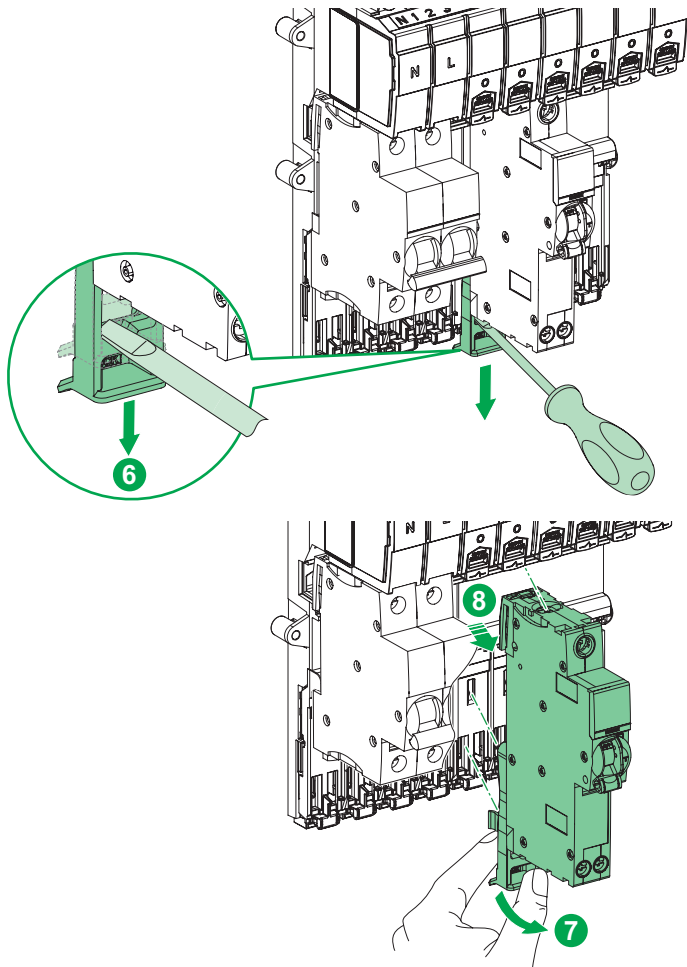
3.1 Disconnect iC60H RCBO into ISOBAR P Type A and ISOBAR Type A



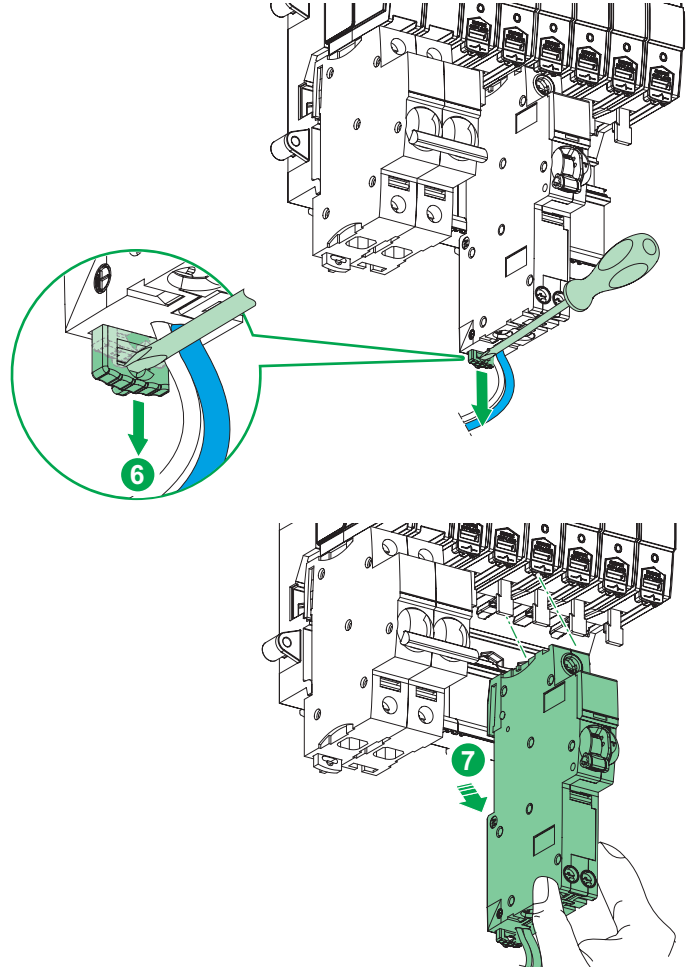
3

Uninstalling

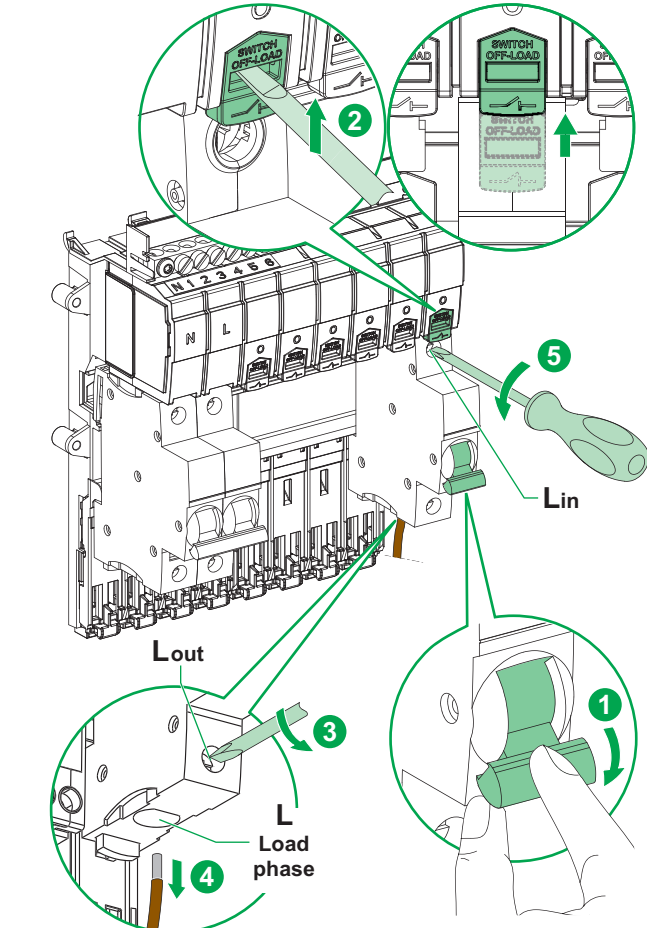
3.1 Disconnect iC60H RCBO PoN into ISOBAR P Type A



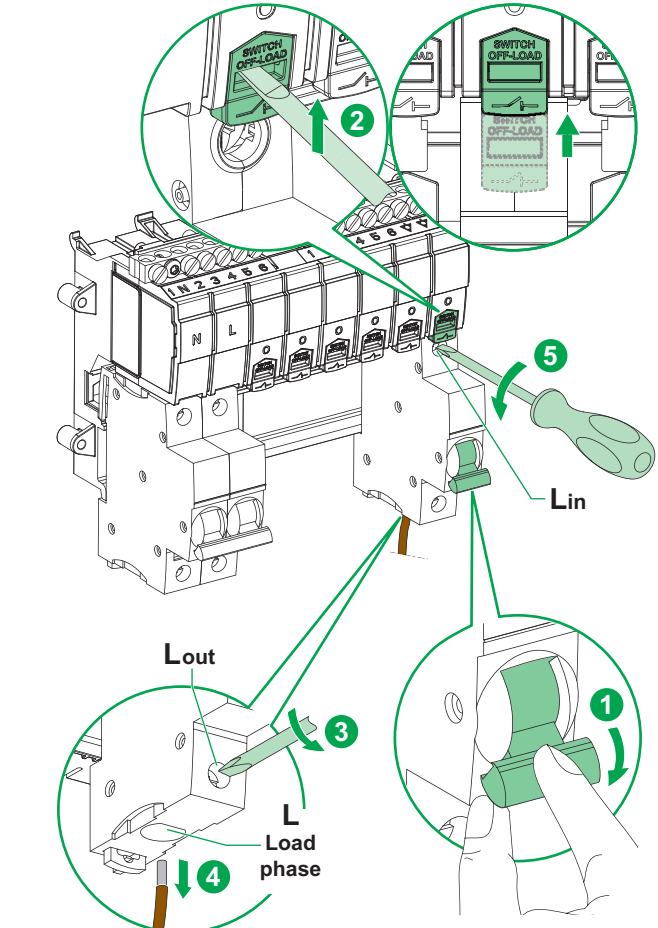
3.1 Disconnect iC60H RCBO into ISOBAR P Type A and ISOBAR Type A



3.2 Disconnect MCB into ISOBAR P Type A

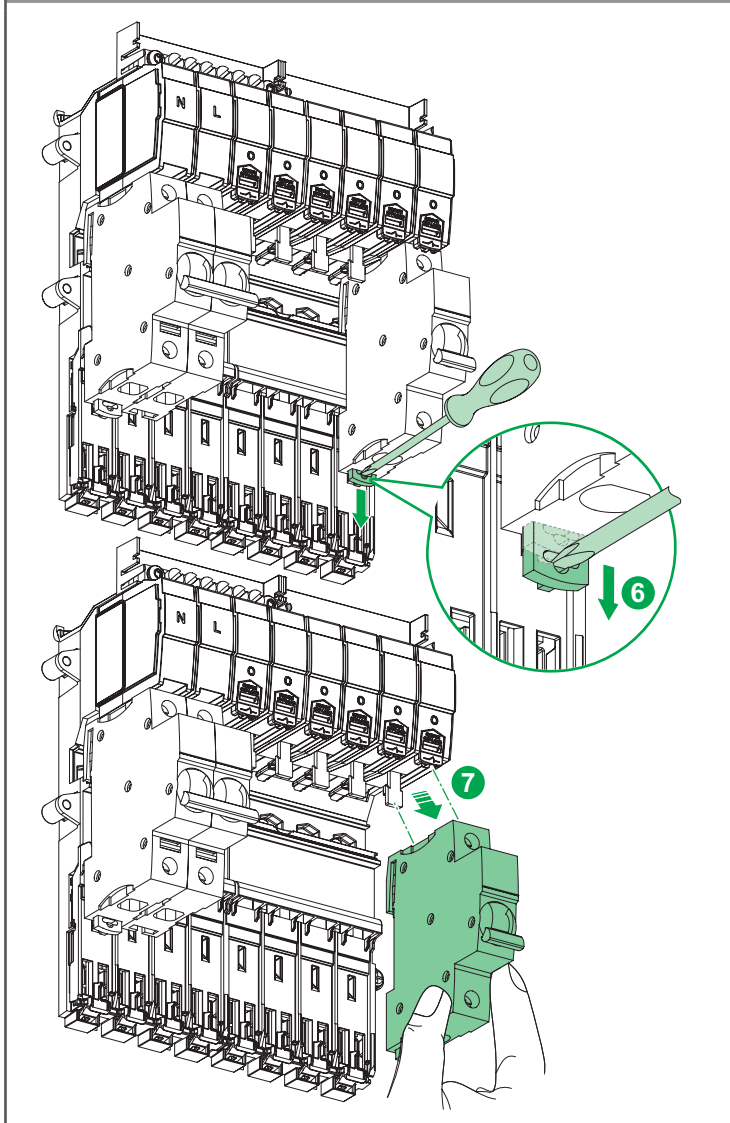


3.2 Disconnect MCB into ISOBAR Type A

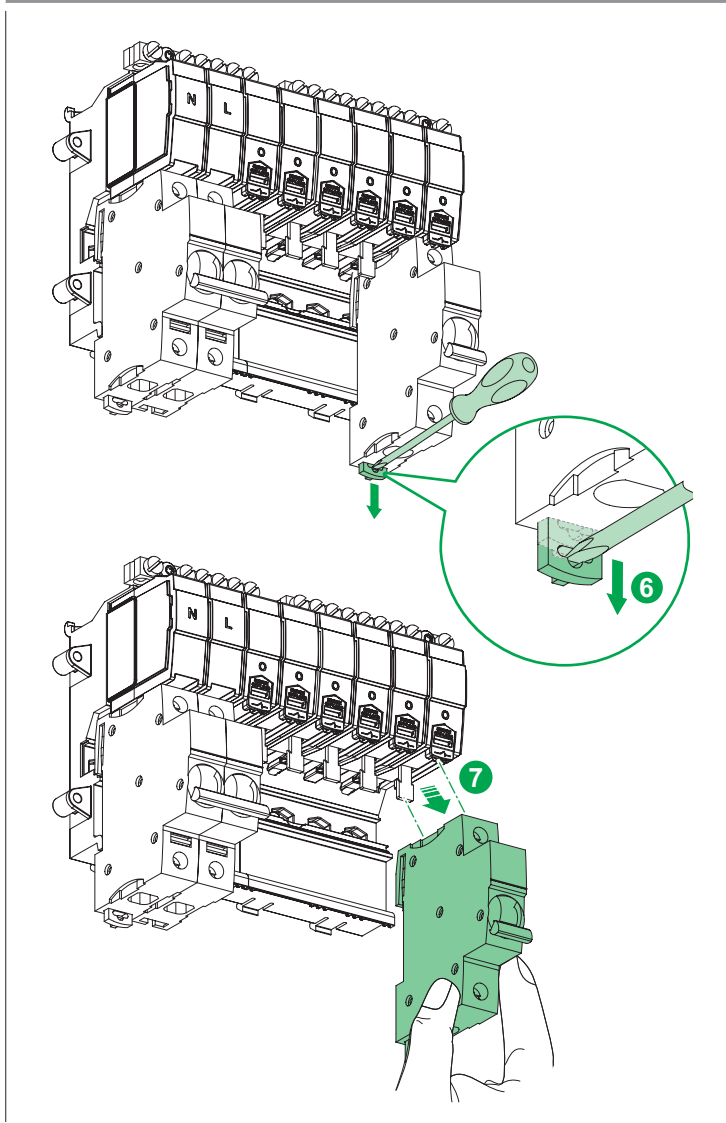


3 Uninstalling

3.2 Disconnect MCB into ISOBAR P Type A



3.2 Disconnect MCB into ISOBAR Type A



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