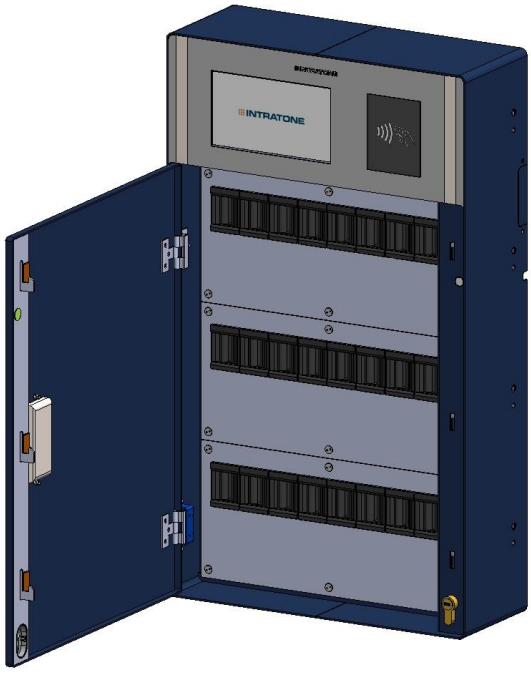
16 - 0101

GUIDE DE MONTAGE DES ARMOIRES A CLES - MODULE PRINCIPAL

MOUNTING GUIDE FOR KEY CABINET - MAIN MODULE



ARMOIRE A CLES - MODULE PRINCIPAL

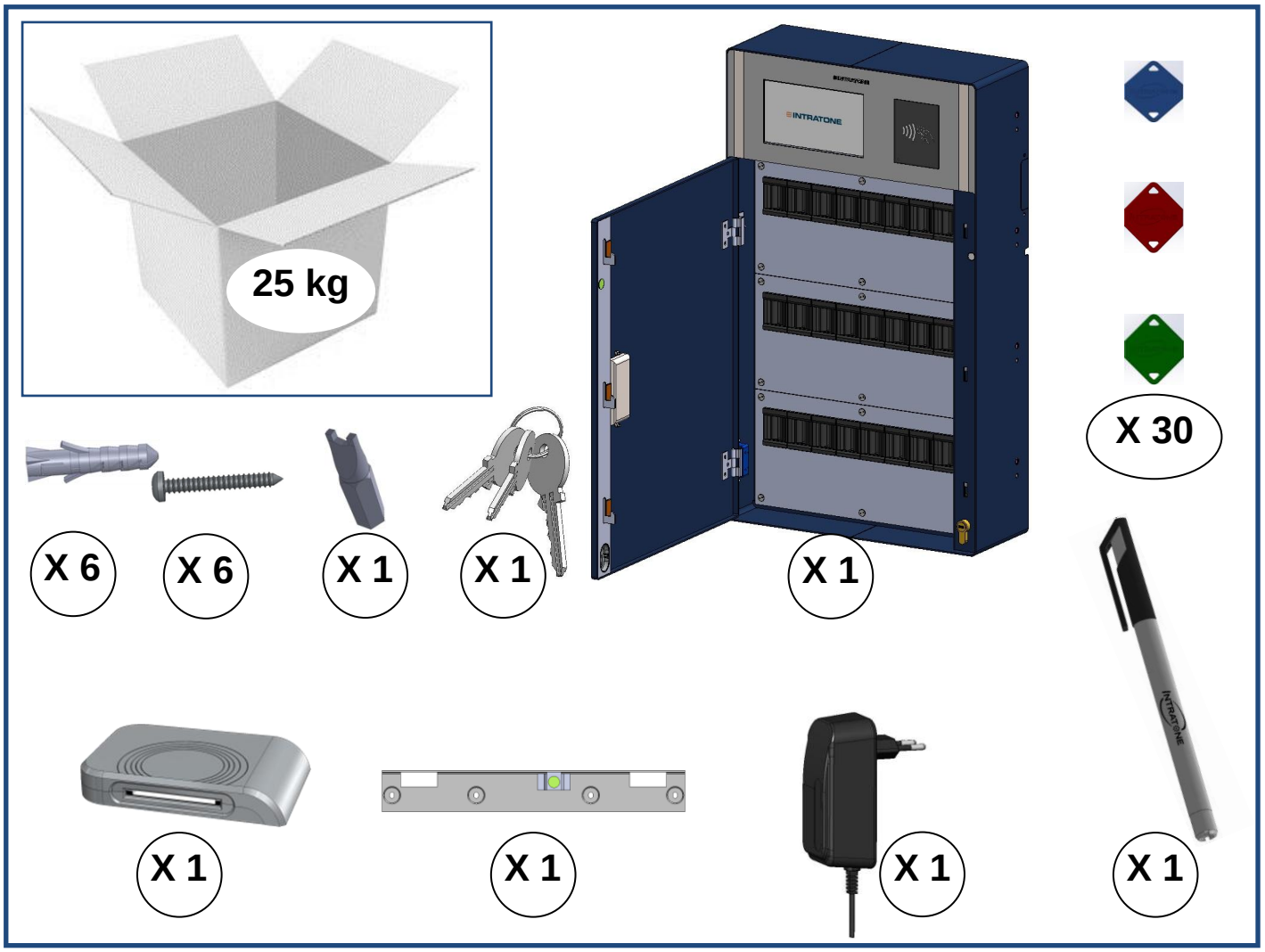
KEY CABINET - MAIN MODULE

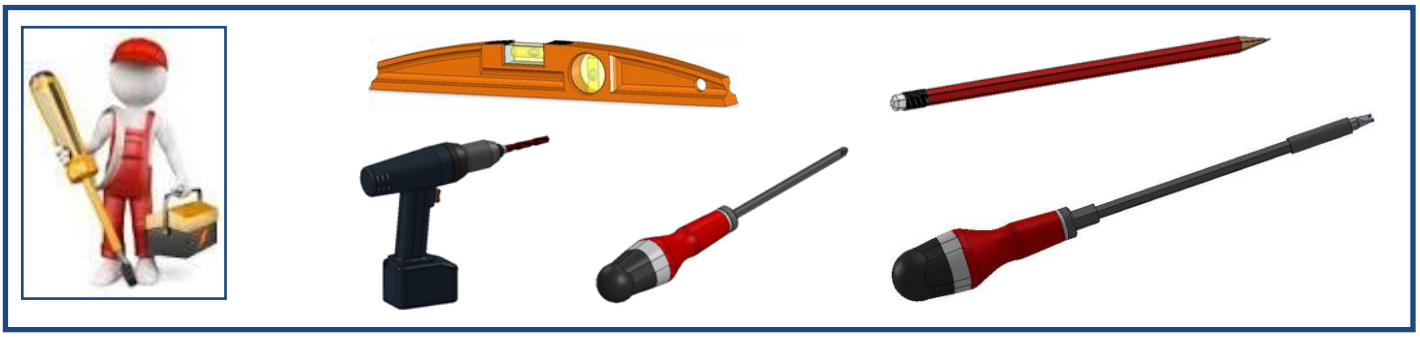
SCHLÜSSELSCHRANK - HAUPTMODUL

SLEUTELKAST - HOOFDMODULE

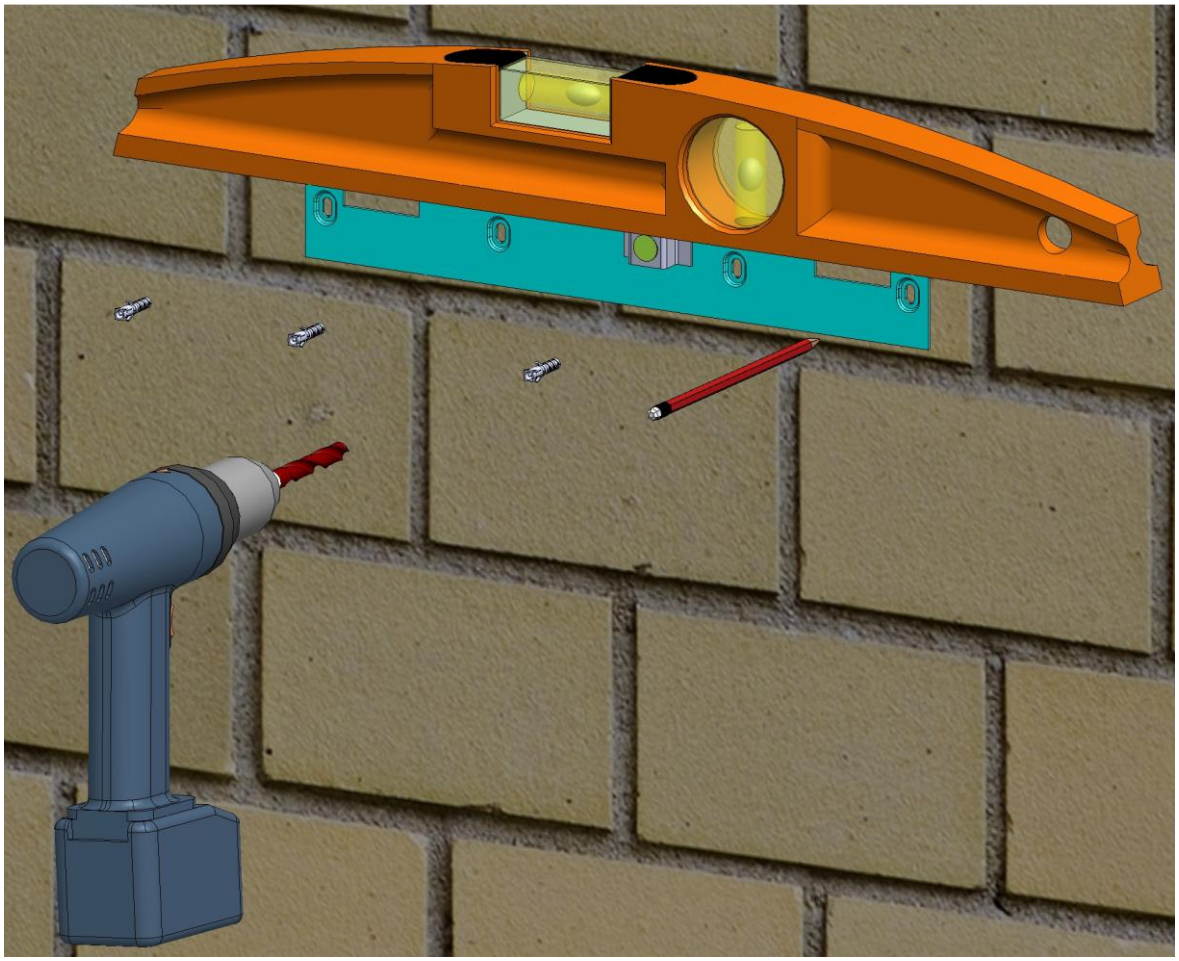
0°C 50°C <70%

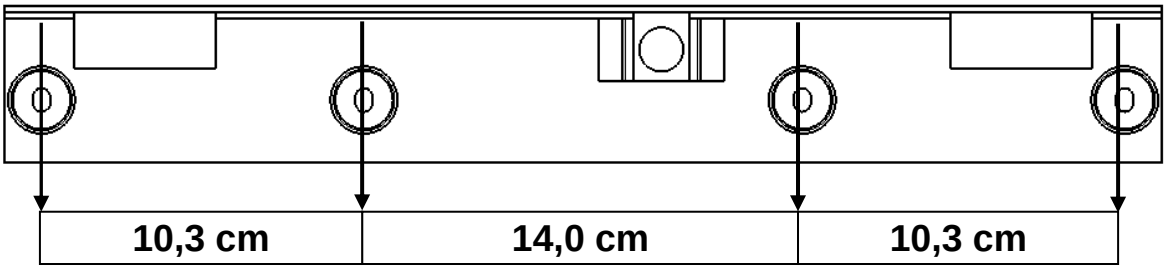
INTRATONE

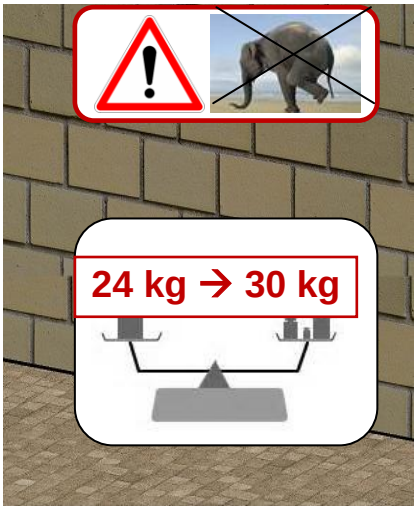

25 kg
X 6
X 6
X 1
X 1
X 1
X 30
X 1
X 1
X 1
X 1

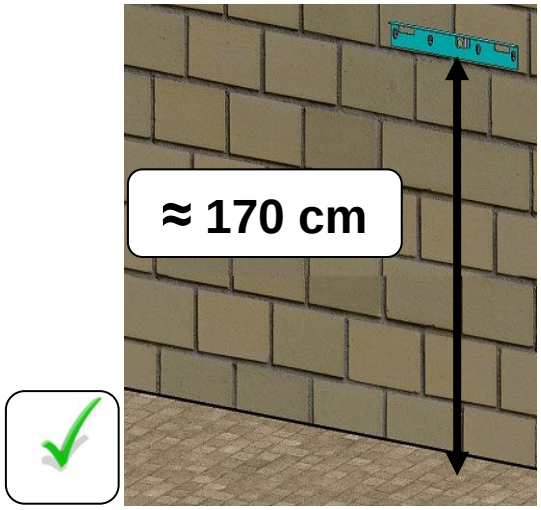


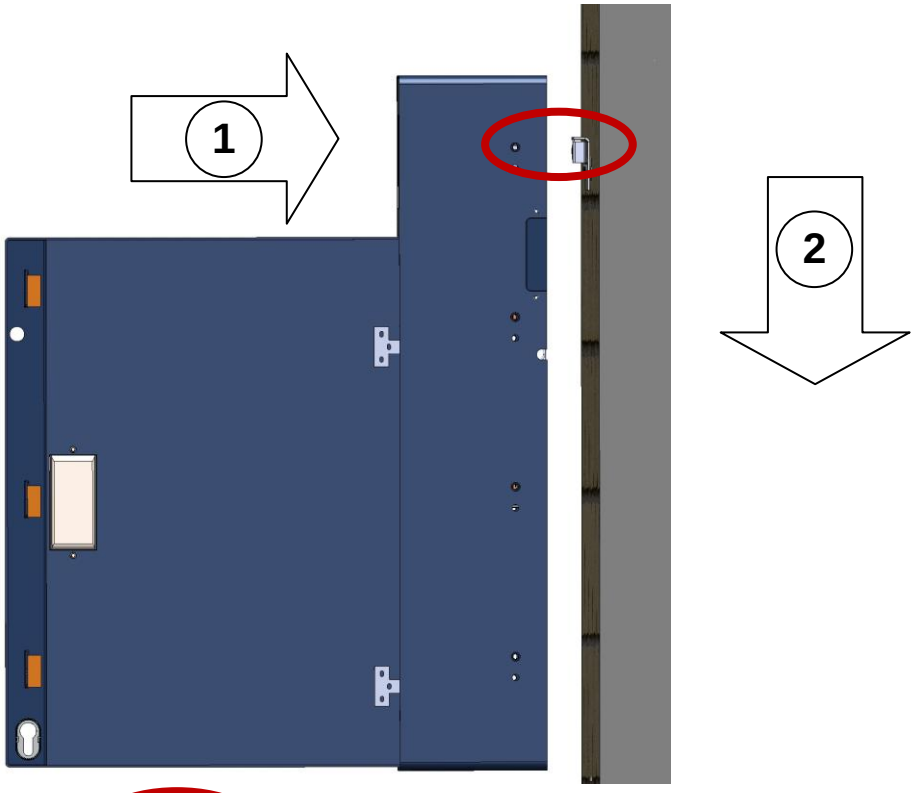
X 4

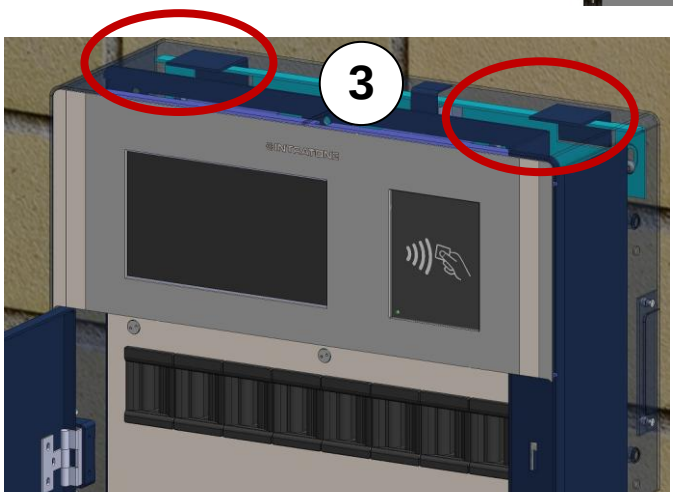




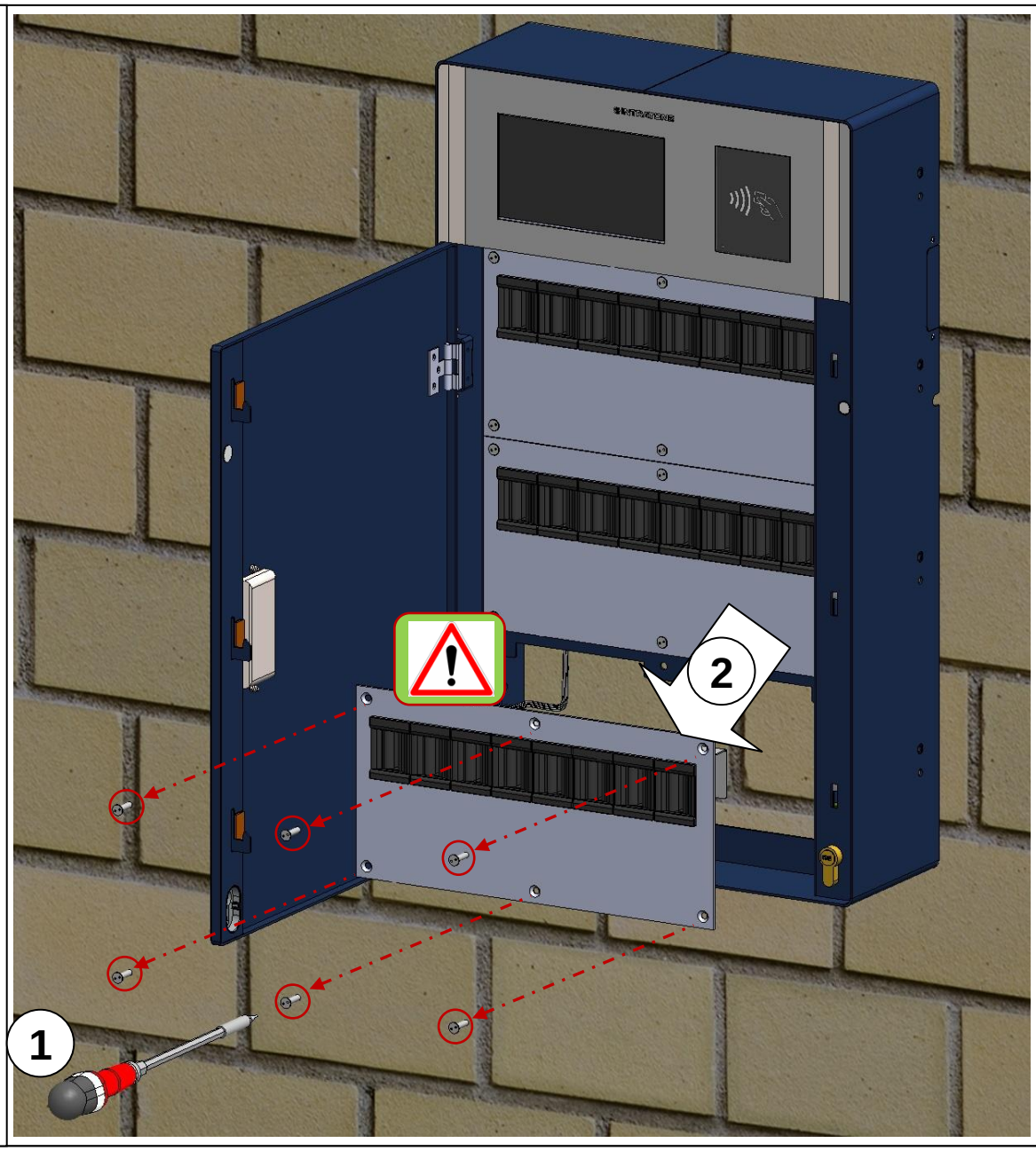


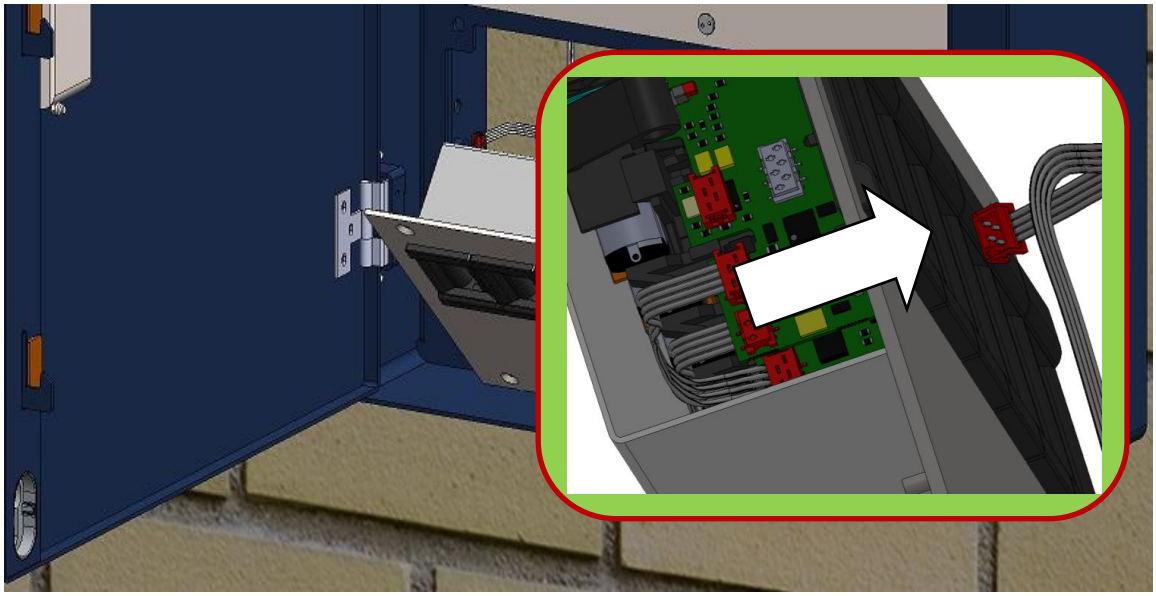


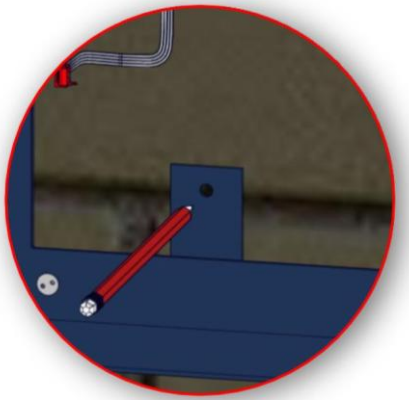

1
2

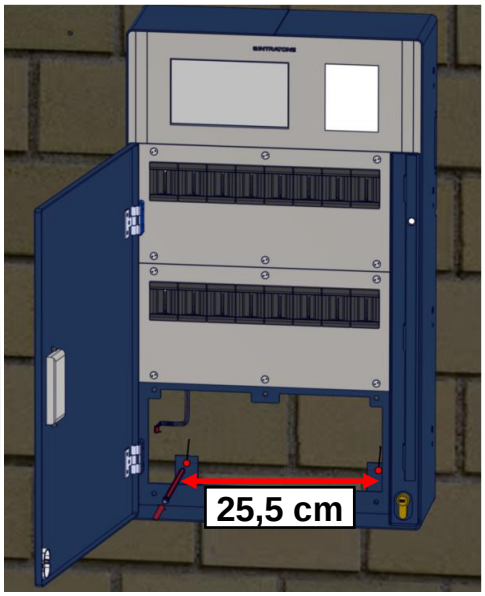

3

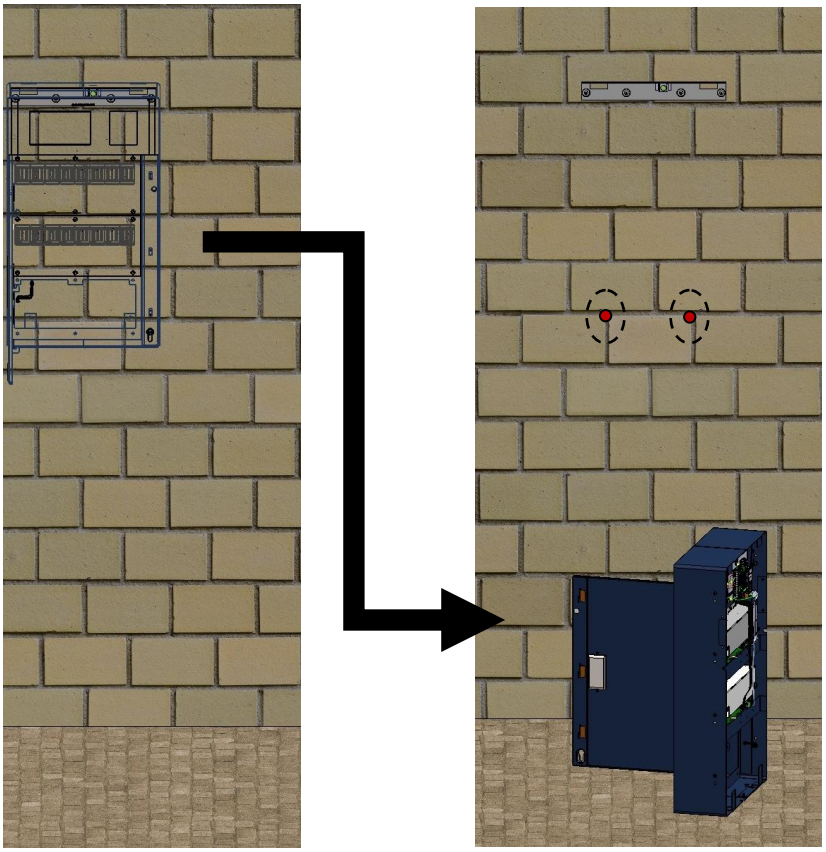
X 6



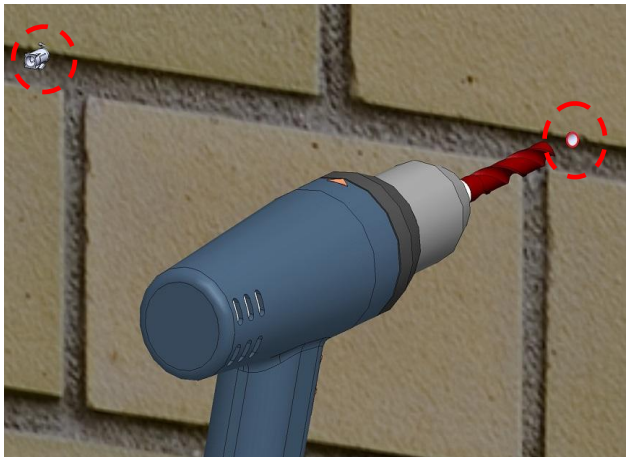


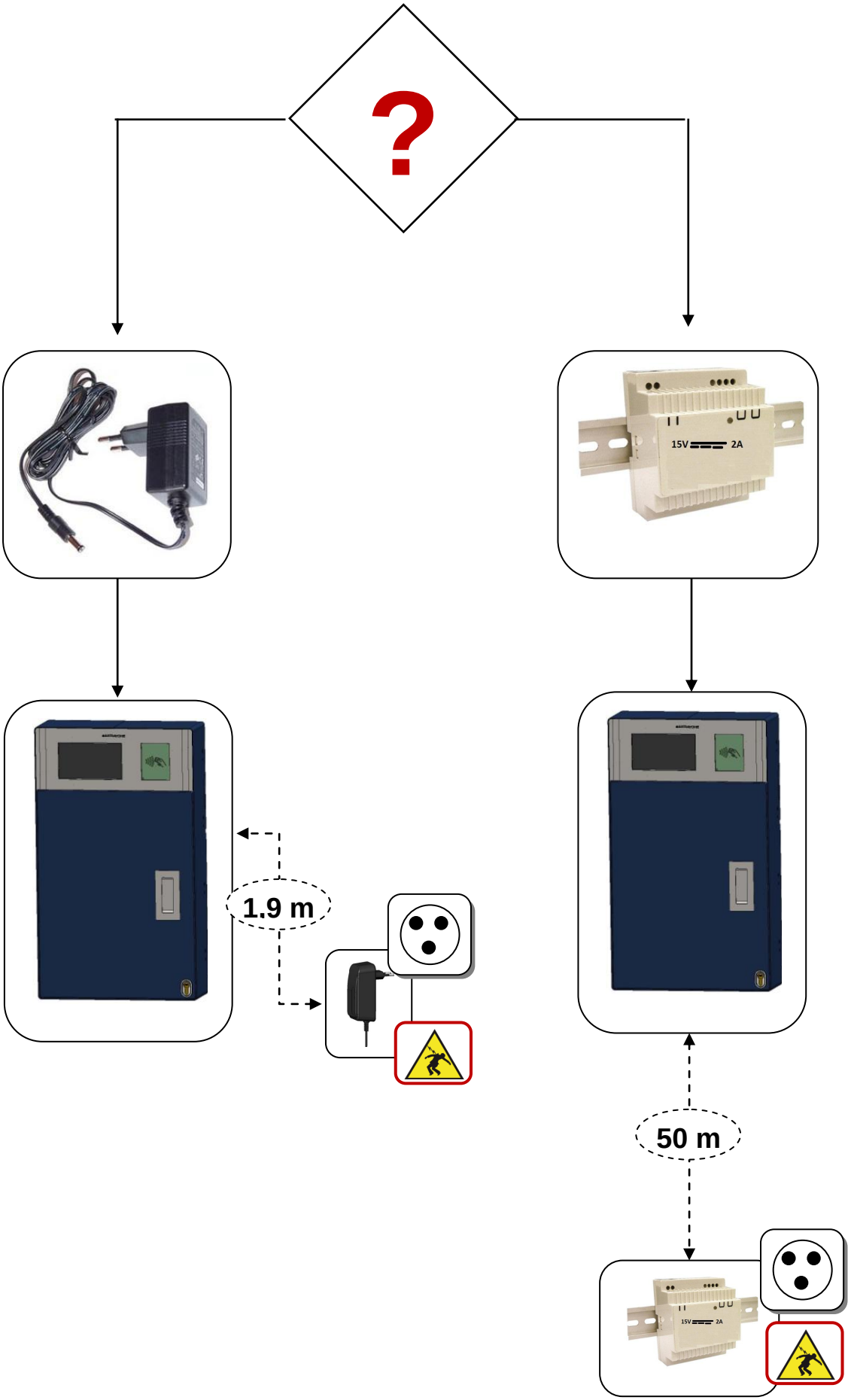


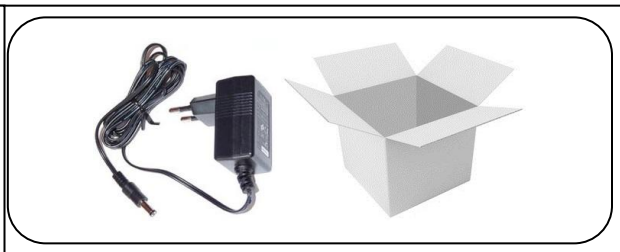




X 2

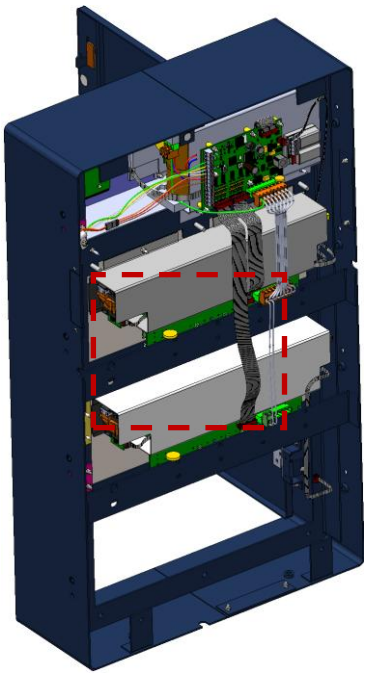


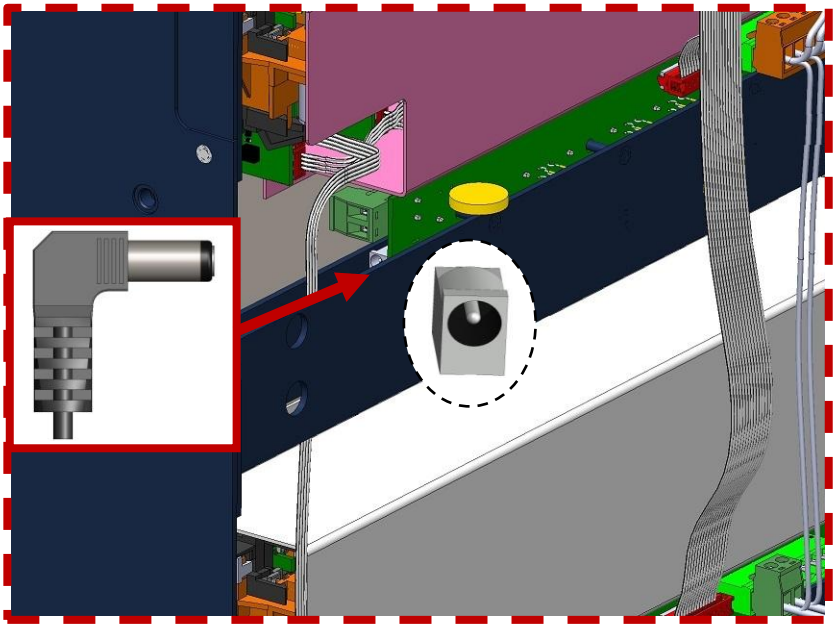

?
15V 2A
1.9 m
50 m

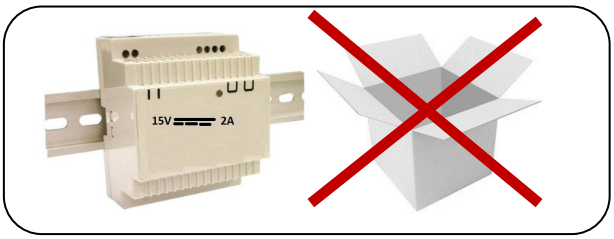


1,9 m

15 V DC ⎓ / 2 A

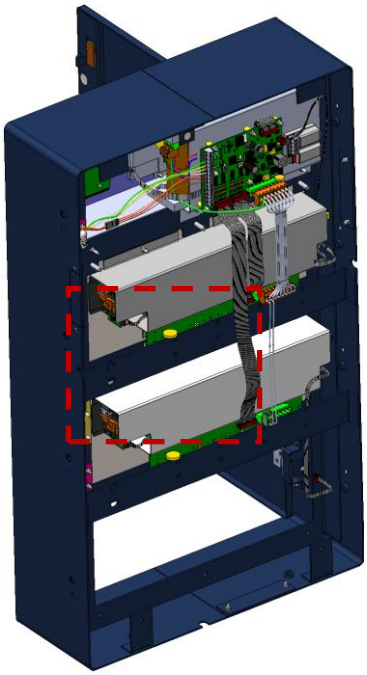


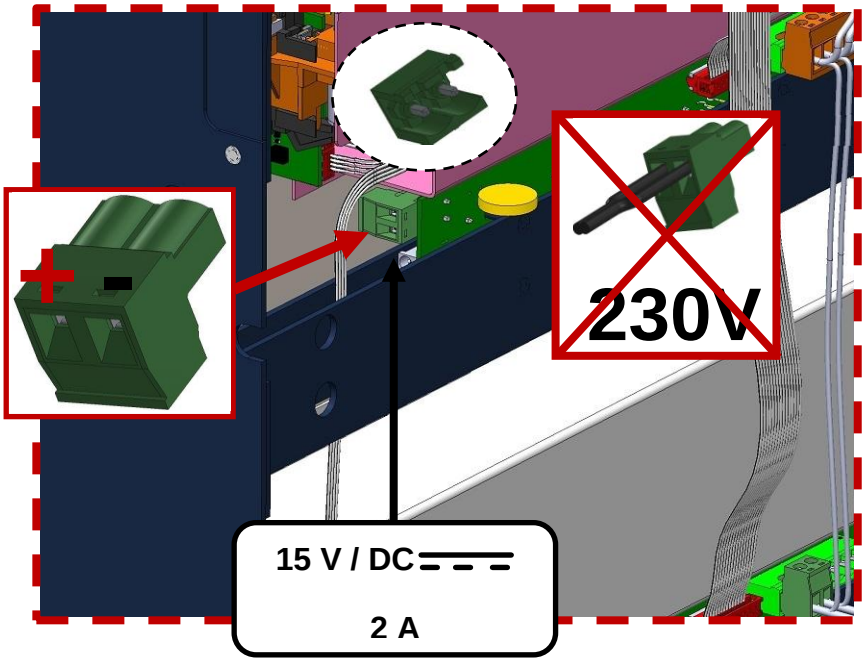


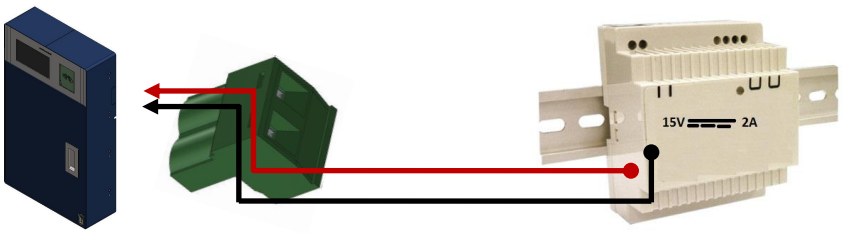


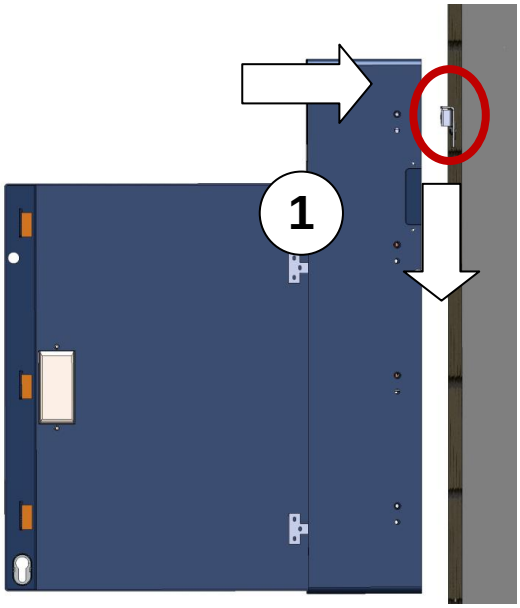
Ø	m
1,5 mm²	50

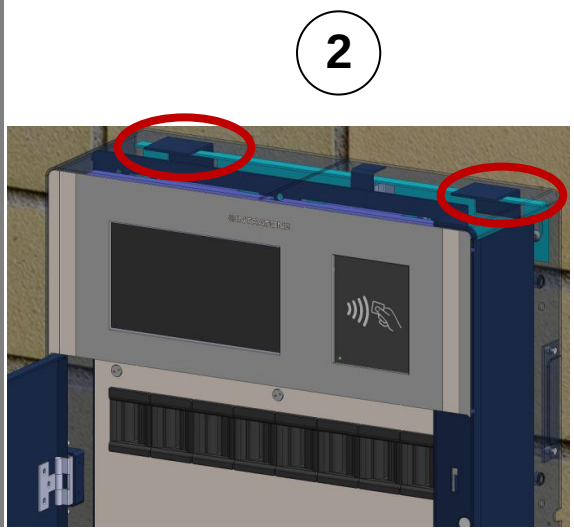
15 V DC ⎓ / 2 A



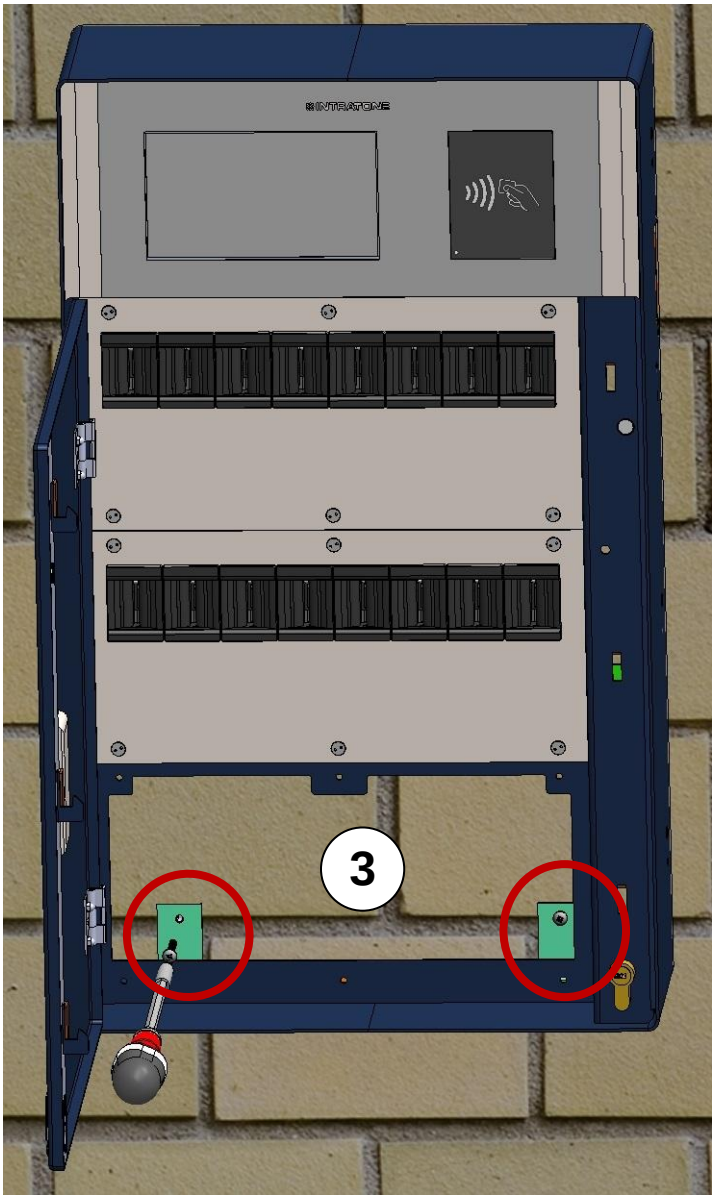


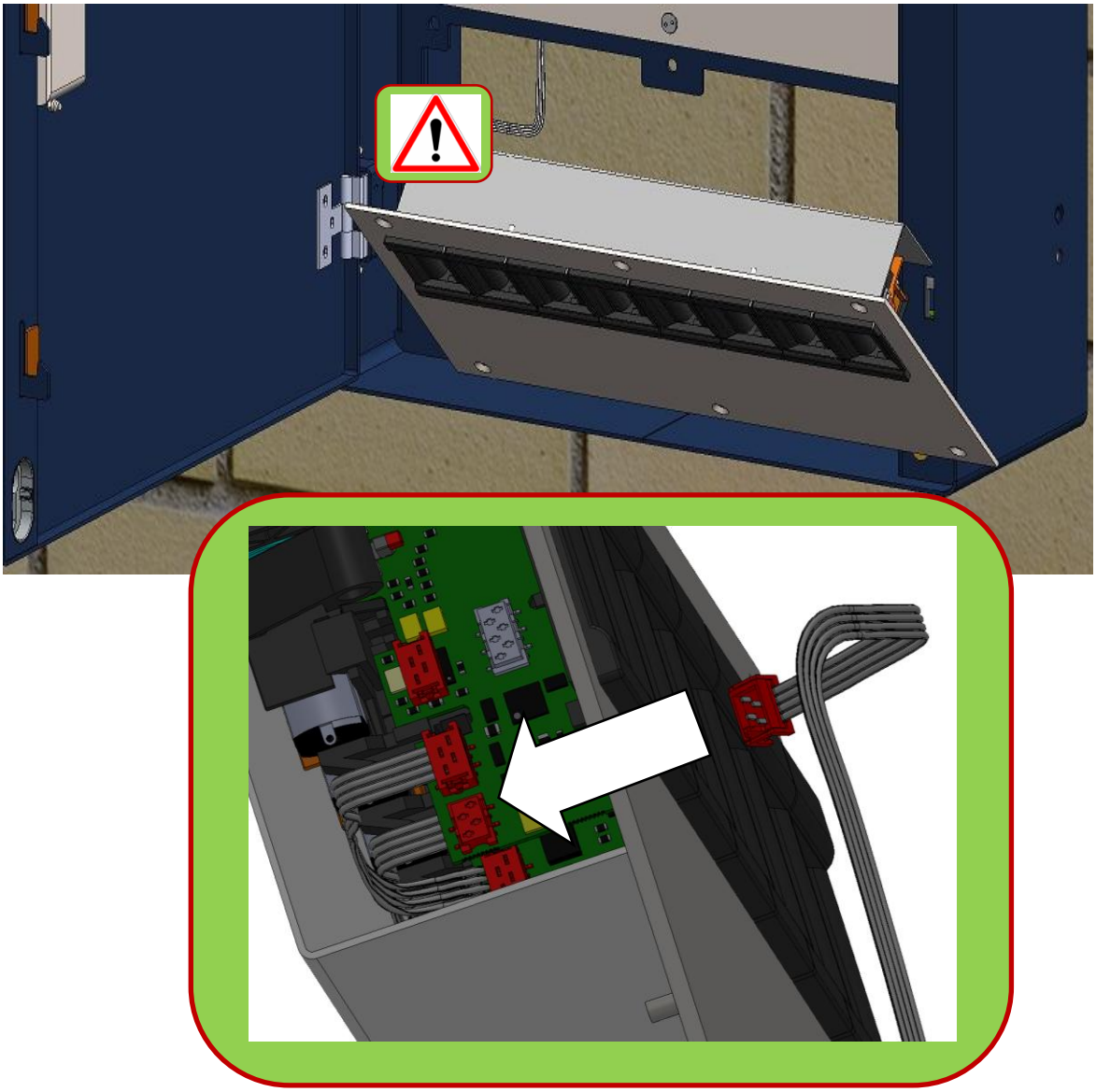


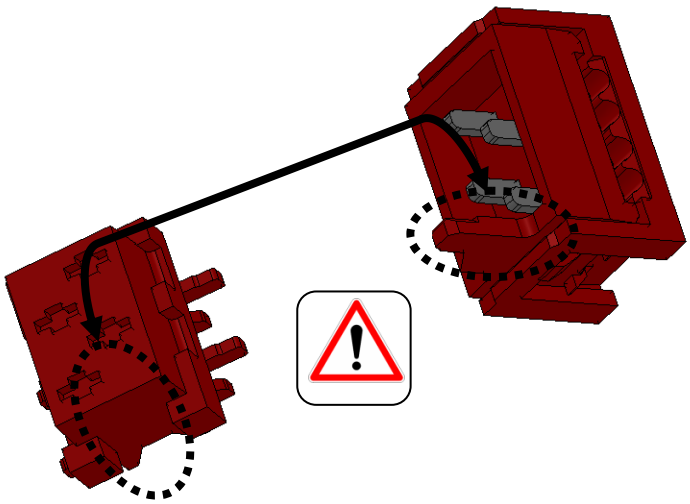




X 2







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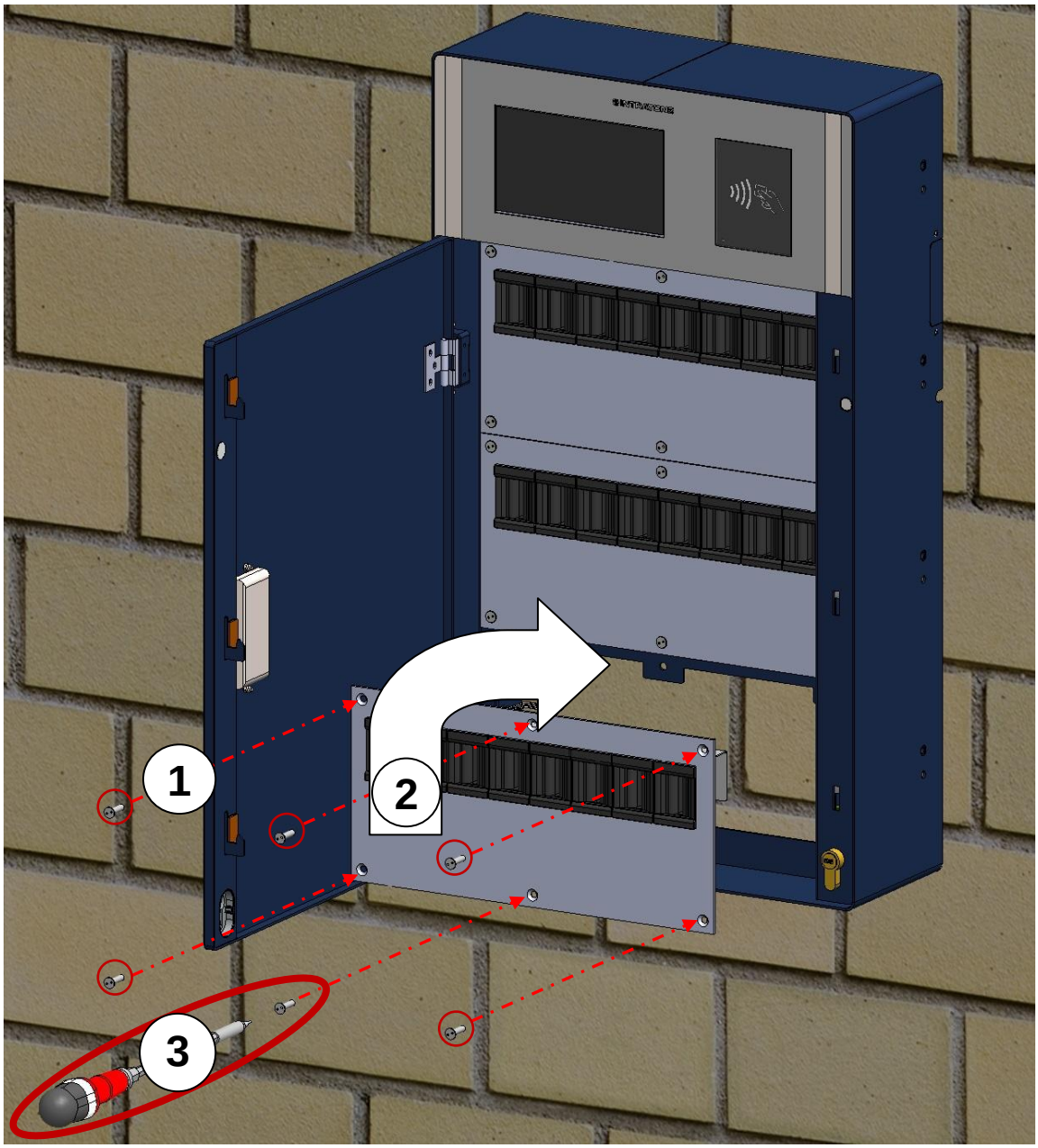
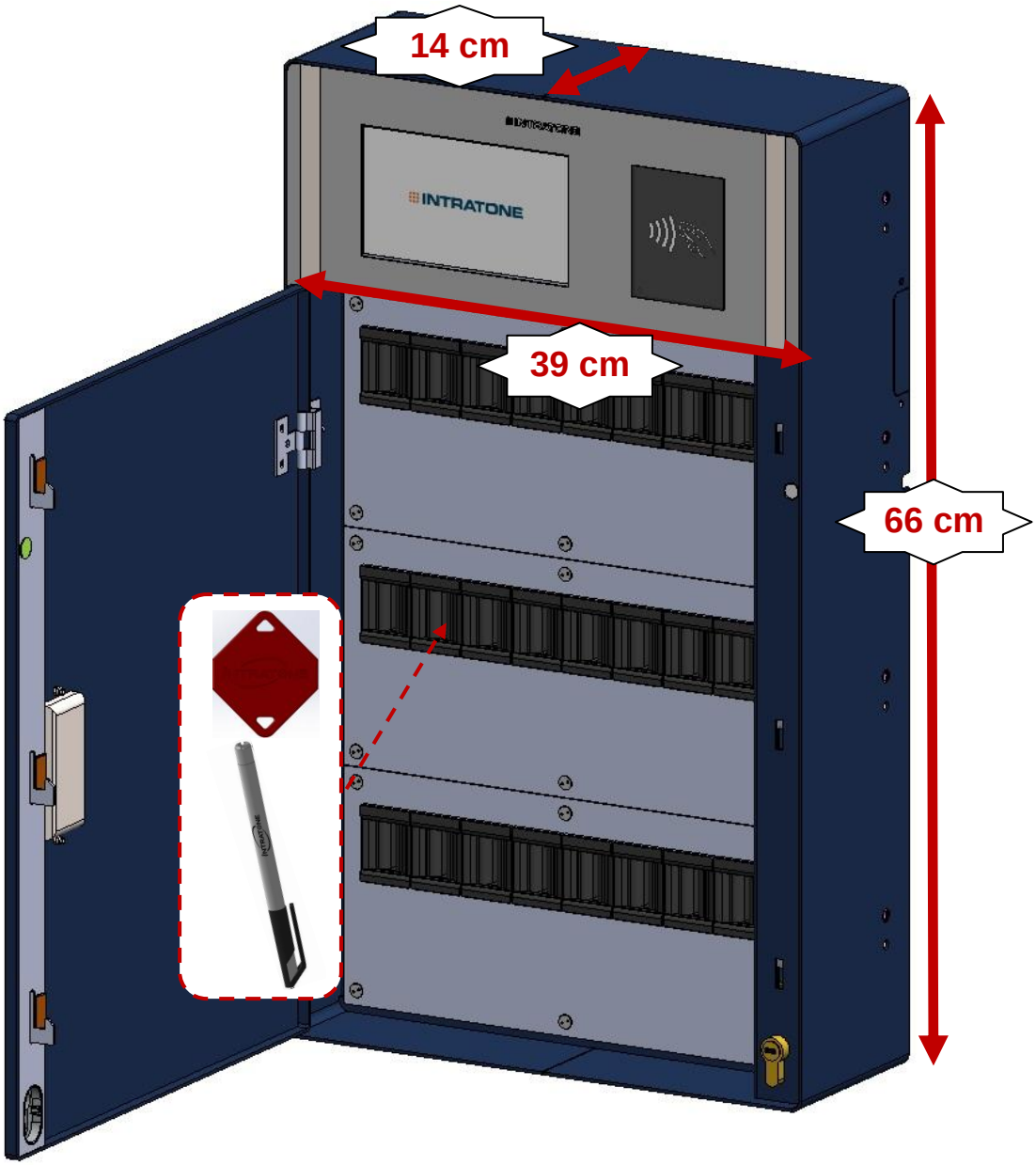
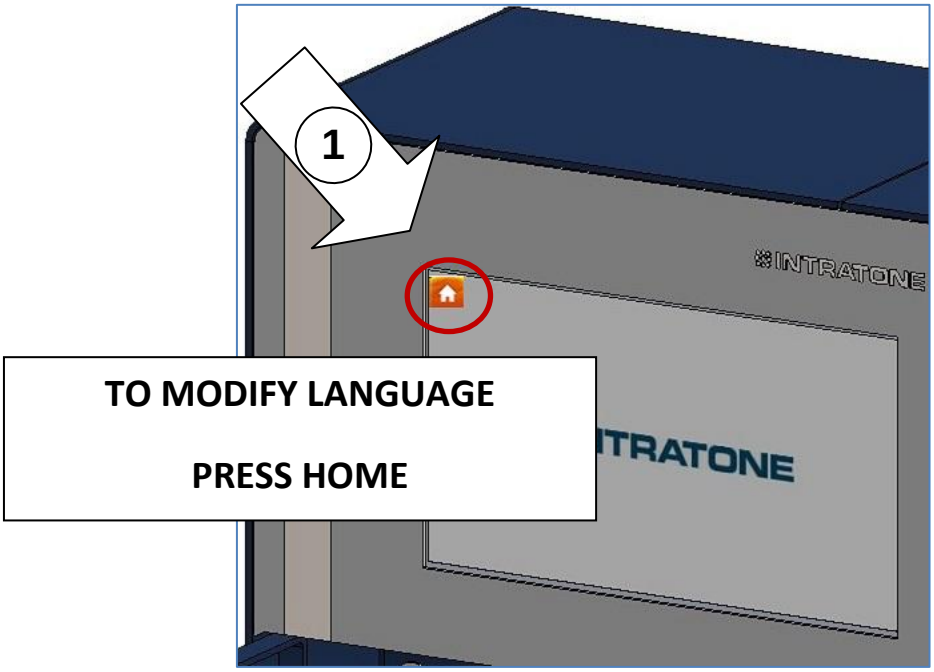
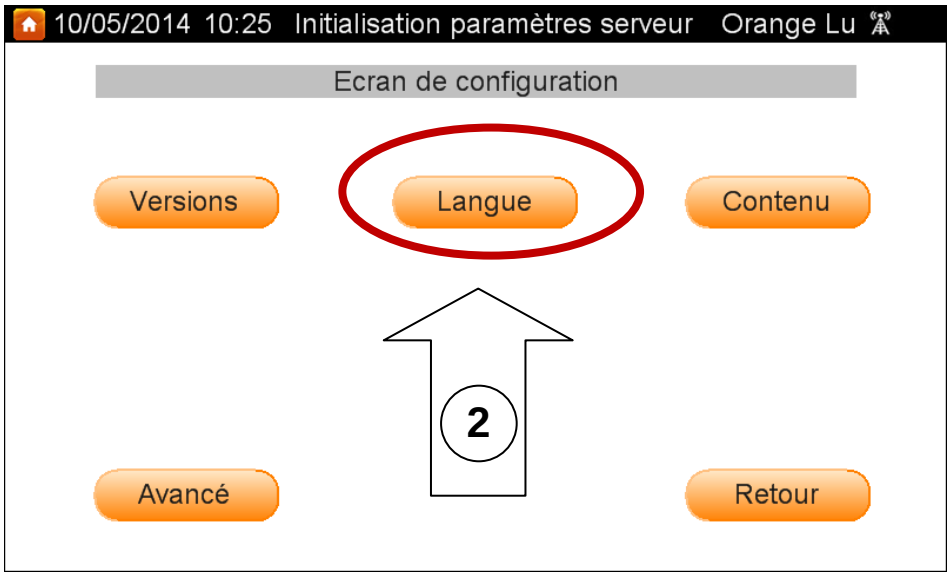
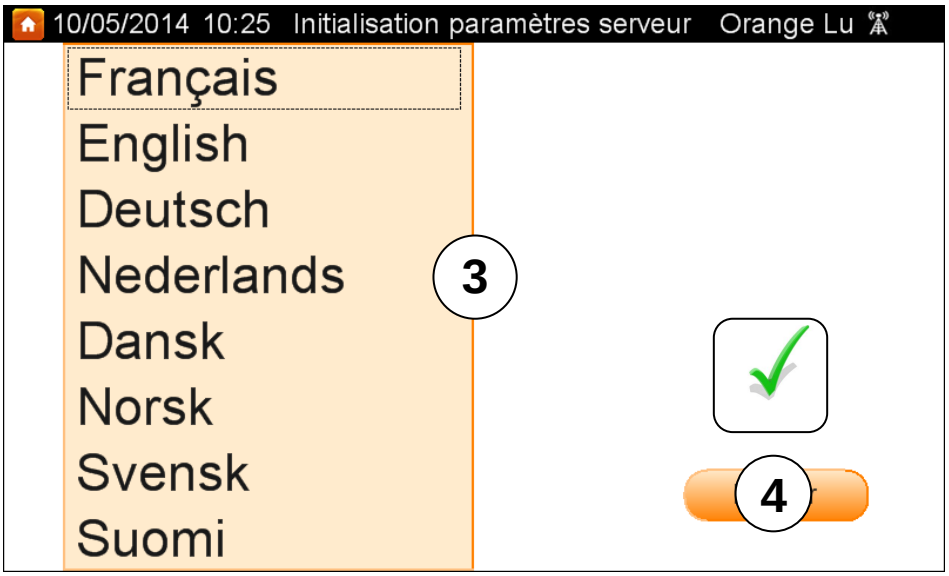


INTRATONE


14 cm
INTRATONE
39 cm
66 cm


1
INTRATONE
TO MODIFY LANGUAGE
PRESS HOME


10/05/2014 10:25 Initialisation paramètres serveur Orange Lu
Ecran de configuration
Versions
Langue
Contenu
2
Avancé
Retour


10/05/2014 10:25 Initialisation paramètres serveur Orange Lu
Français
English
Deutsch
Nederlands
Dansk
Norsk
Svensk
Suomi
3
4

Warranty operating guarantees:
The Key Cabinet is guaranteed within a temperature range of 0°C and +50°C and at a relative humidity level not exceeding 70%. **Never connect the device directly to 230V.**

End-of-life recycling of the product:
The Key Cabinet and its accessories must not be discarded with unsorted municipal waste, but must be disposed of via the WEEE (Waste Electrical and Electronic Equipment) collection and recycling system.

Simplified declaration of conformity
The undersigned, COGELEC, declares that access control type radio equipment for collective housing is in compliance with Directive 2014/53 / EU (RED).The full text of the EU declaration of conformity is available at the following internet address: http://certificates.intratone.com/

Garanties de fonctionnement:
L'armoire à clé est garantie dans une plage de température comprise entre 0°C et +50°C et pour une humidité relative maximum de 70%. **Ne jamais brancher ce matériel directement sur 230V.**

Recyclage du produit en fin de vie:
L'armoire à clé et ses accessoires ne doivent pas être mis au rebut avec les déchets municipaux non triés, mais doivent suivre la filière de collecte et de recyclage des produits DEEE (Déchets d'Equipements Electriques et Electroniques).

Déclaration de conformité simplifiée
Le soussigné, COGELEC, déclare que l'équipement radioélectrique du type contrôle d'accès pour l'habitat collectif est conforme à la directive 2014/53/UE (RED).Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante : http://certificates.intratone.com/

Funktionsgarantien:
Der Betrieb des Schlüsselschrank-Hauptmoduls ist für eine Temperaturspanne zwischen 0 °C und +50 °C und für eine relative Luftfeuchtigkeit von 70 % gewährleistet. **Sie sollten das Gerät nie direkt an 230 V anschließen.**

Entsorgung des ausgedienten Geräts:
Das Schlüsselschrank-Hauptmoduls und sein Zubehör dürfen nicht mit unsortiertem Hausmüll entsorgt werden, sondern müssen an Sammel- und Recycelstellen für Elektro- und Elektronikgeräte-Abfall abgegeben werden.

Vereinfachte Konformitätserklärung
Der Unterzeichnete, COGELEC, erklärt, dass funkgesteuerte Zugangskontrollgeräte für den kollektiven Wohnungsbau der Richtlinie 2014/53 / EU (RED) entsprechen. Der vollständige Text der EU-Konformitätserklärung ist unter folgender Internetadresse verfügbar: http://certificates.intratone.com/

Werkingsgarantie:
Het Sleutelkast-Hoofdmodule werkt bij temperaturen tussen 0 °C et +50 °C en bij een relatieve vochtigheid van ten hoogste 70%. **Het materiaal nooit rechtstreeks op 230V verbinden.**

Recycling aan het einde van de levensduur:
Het Sleutelkast-Hoofdmodule en zijn toebehoren mogen niet als restafval worden afgevoerd, maar moeten ingeleverd worden bij inzamelpunten voor elektrische of elektronische apparatuur.

Vereenvoudigde verklaring van overeenstemming
Ondergetekende, COGELEC, verklaart dat radioapparatuur voor toegangscontrole voor collectieve huisvesting voldoet aan Richtlijn 2014/53 / EU (RED). De volledige tekst van de EU-conformiteitsverklaring is beschikbaar op het volgende internetadres: http://certificates.intratone.com/