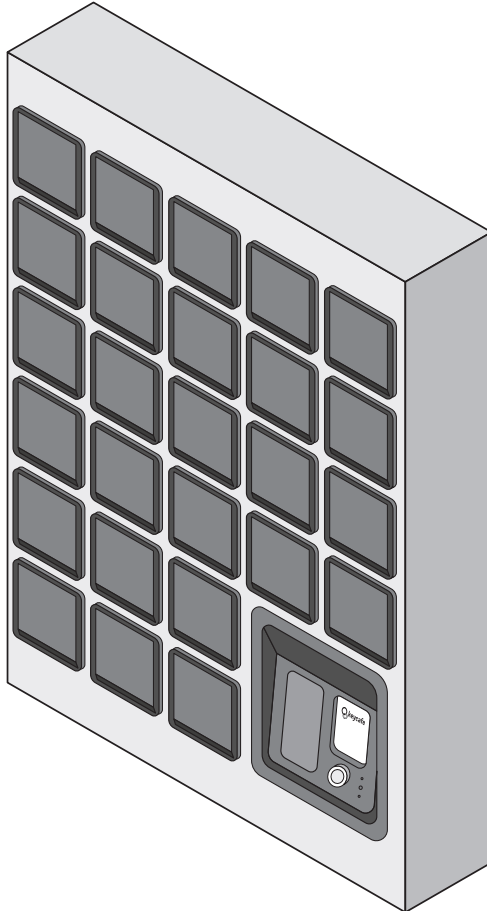


MS3 Series



ENGLISH

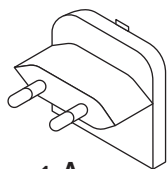
STOP - Do not install until you have read the instructions.

FRANÇAIS

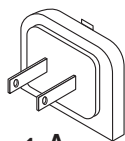
ATTENTION - N'installez pas tant que vous n'avez pas lu les instructions.

日本語

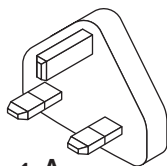
注意 - こちらの説明書に目を通してから設置してください



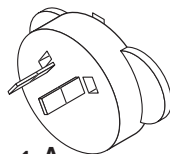
x1 A



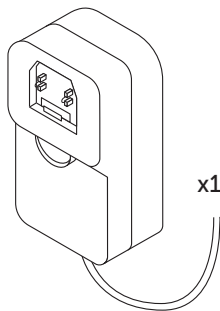
x1 A



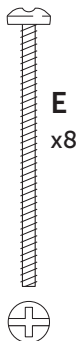
x1 A



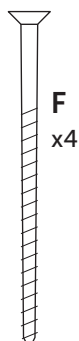
x1 A



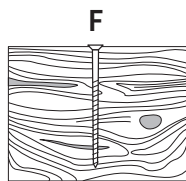
x1 B



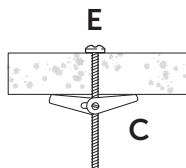
E
x8



F
x4

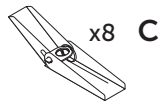


F

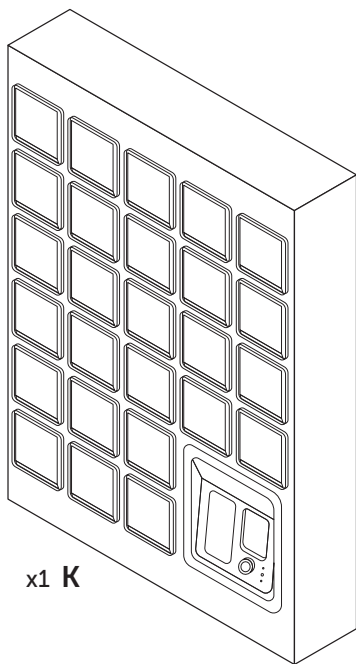


E

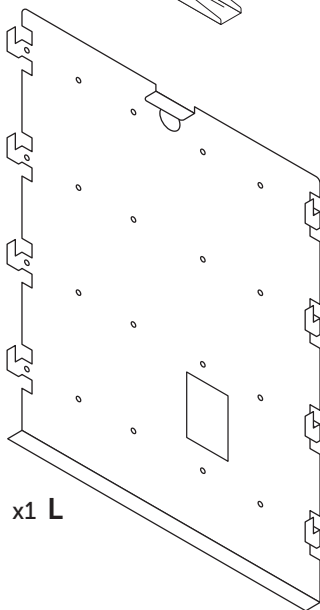
C



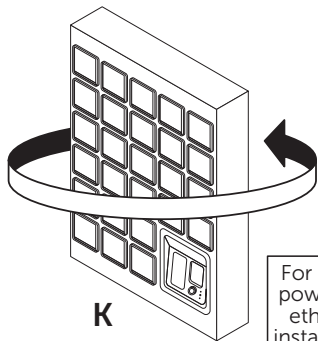
x8 C



x1 K

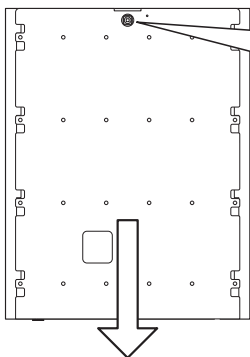
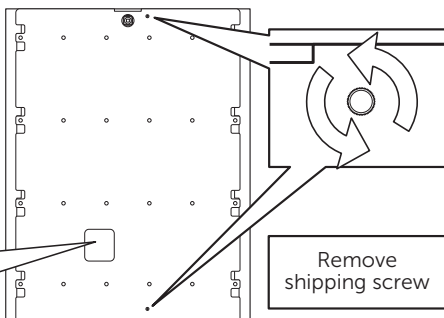


x1 L

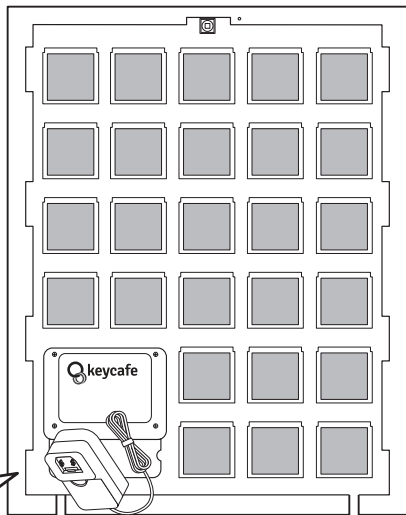


For in wall power and ethernet installations

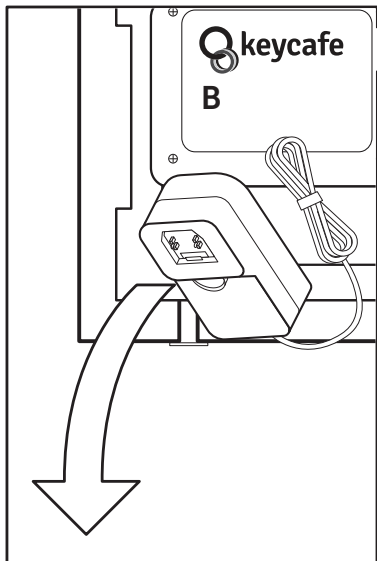
a.



b.

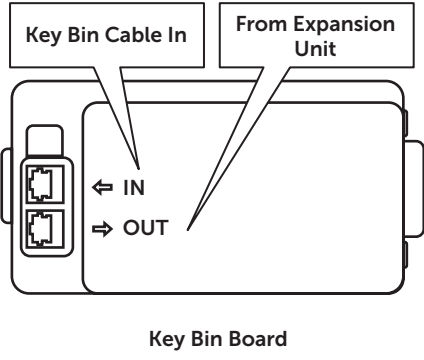
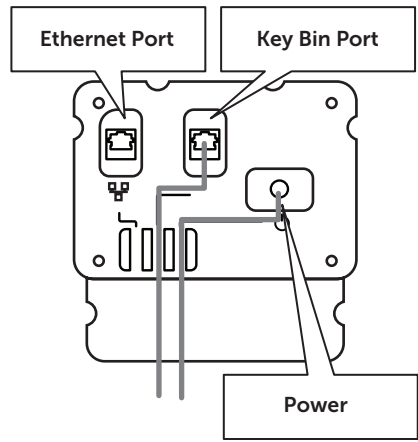
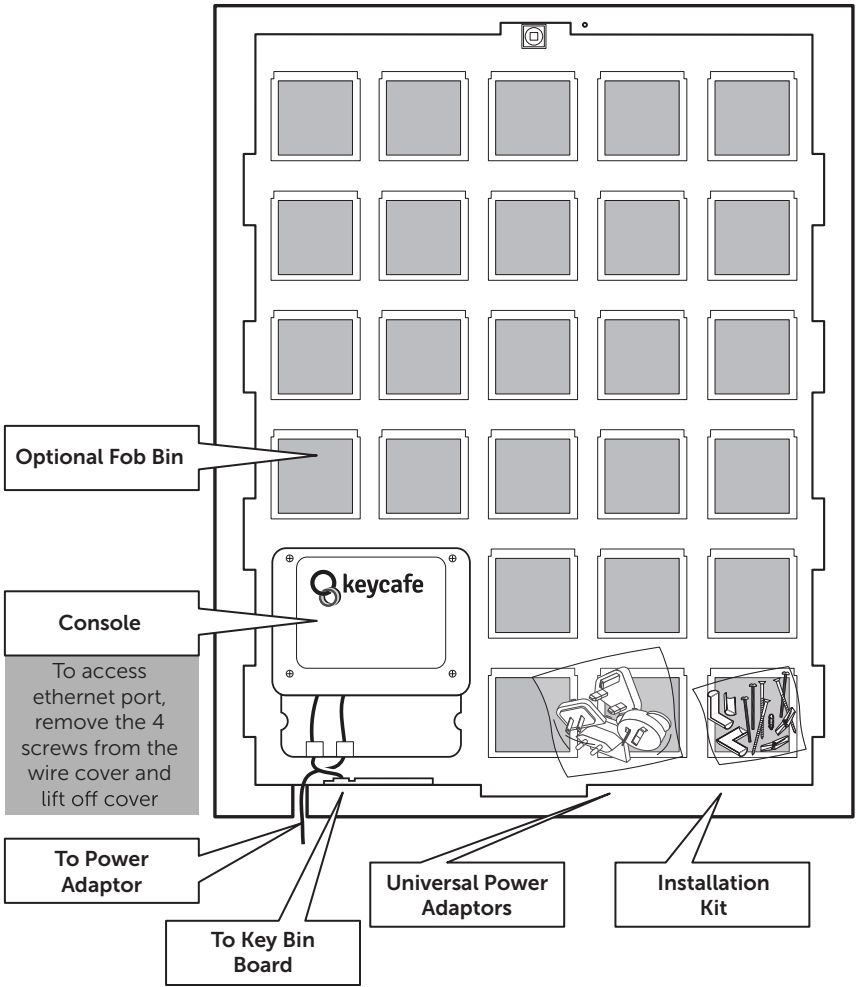


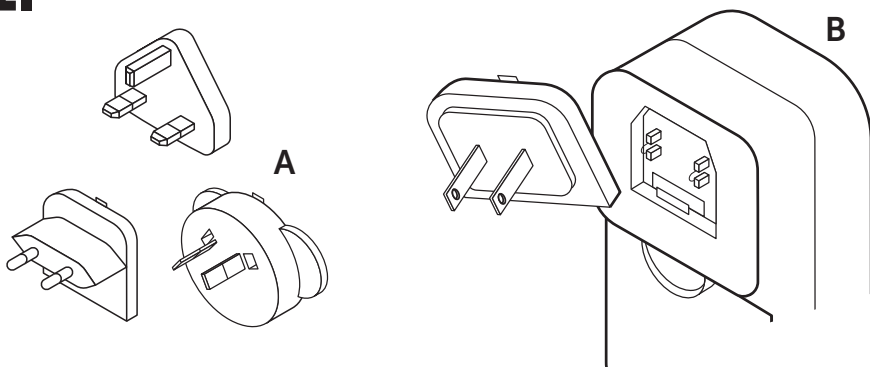
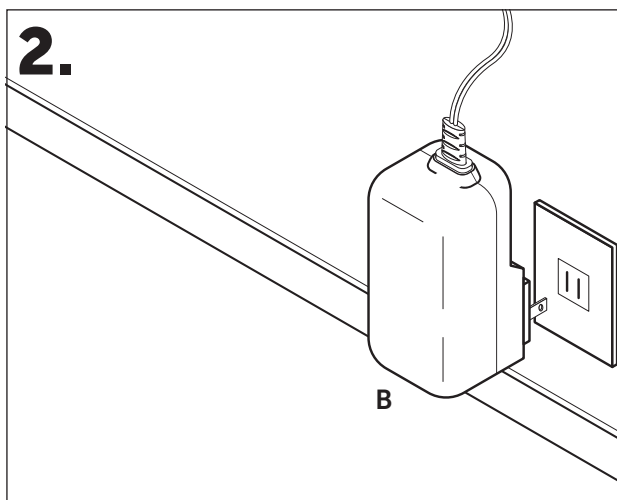
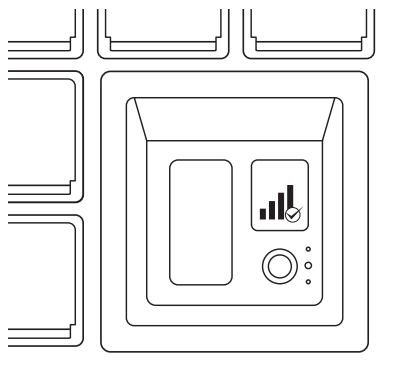
c.



DIGITAL LOCK

IMPORTANT: The SmartBox lock requires power and a connection to open. To ensure your SmartBox can be unlocked for servicing, take the power supply out now and let it connect as the first step! Once powered and connected, the SmartBox can be unlocked using your Keycase account.



1.**2.****3.**

IMPORTANT: Ensure the SmartBox is connected to Wifi or Ethernet before mounting to the backplate.

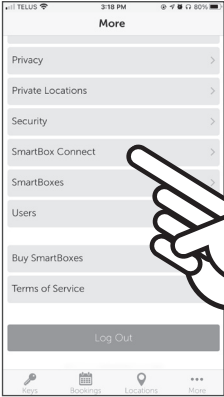
WiFi SETUP



WiFi Network: Must be 2.4 GHz (Consult your service provider if you are unsure)


Keycafe App: Login the Keycafe App on a bluetooth enabled smartphone

Sleep Mode: If the screen is blank while not plugged in, press the small restart button beside the large LED button to wake up



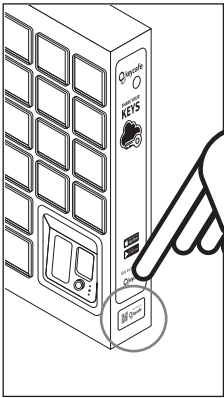
Select "More" and then "SmartBox Connect"

a.



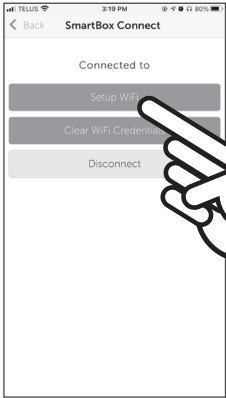
Select "Ready"

b.



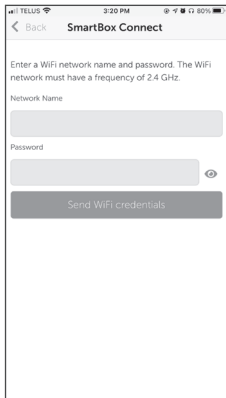
Scan Serial Number QR code on side of SmartBox

c.



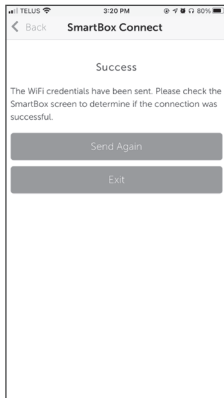
Select Setup WiFi

d.



Enter your WiFi network name and password. Be sure to type in the exact name and password.

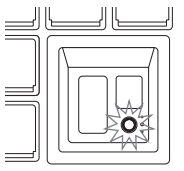
e.



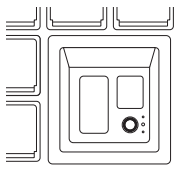
Wait for up to 2 minutes for the system to connect. If the system does not connect, repeat steps A-E making sure you entered in the correct network name and pw.

f.

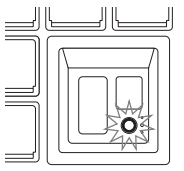
Troubleshooting



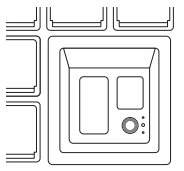
Flashing Green button on the console - not connected



Solid Blue button on the console - connected



Flashing Blue Button on the console - trying to connect

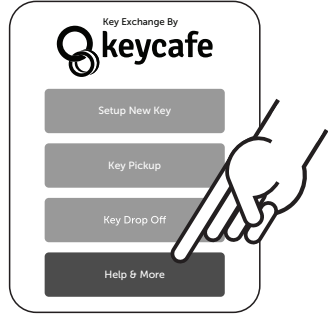


Red button on the console - downloading firmware

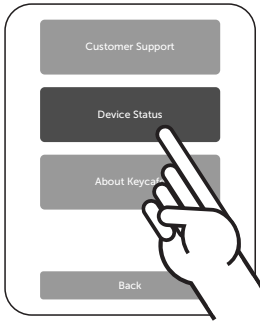
g.



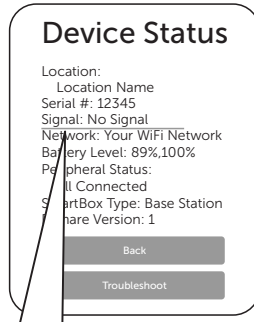
h.



i.



j.

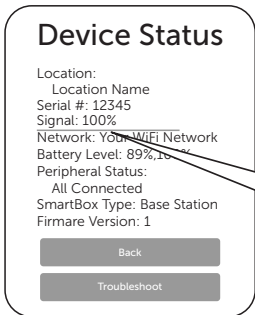


No Signal

DO NOT INSTALL

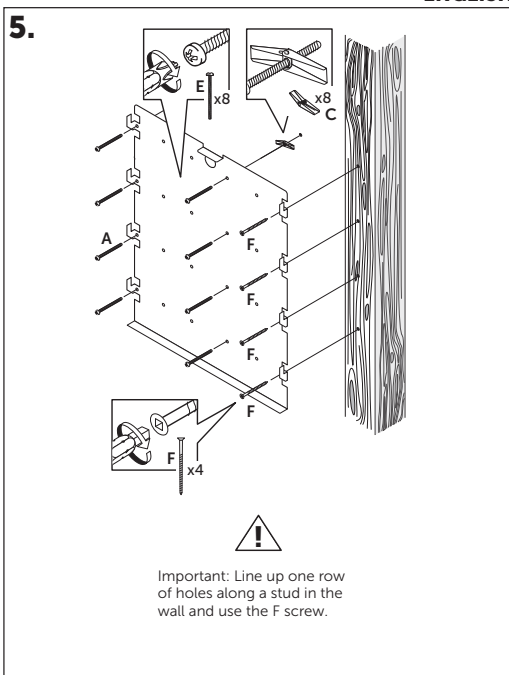
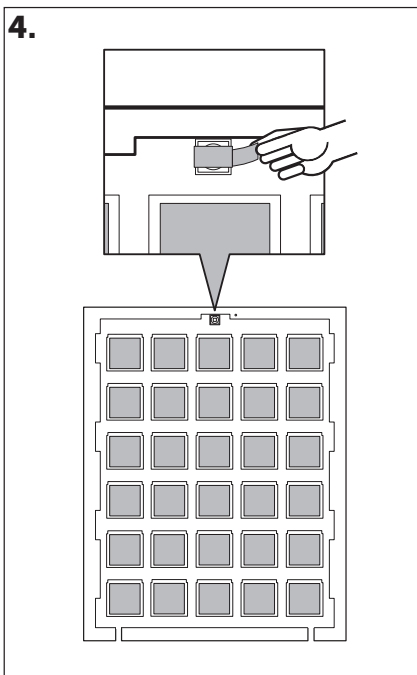
www.keycafe.com/help

k.



> 10%

GO TO NEXT STEP



Placement Considerations

When installing your MS3 SmartBox, there are six major placement considerations that will ensure you get the optimal performance and longevity out of your system.



Safety

The SmartBox must be installed with screws onto wooden studs minimum size 2" x 4" (5cm x 10 cm) or concrete block minimum thickness 8" (20cm). Ensure the power outlet, environment and installation approach meets all requirements and standards in accordance with documentation available at www.keycafe.com as well as local laws, regulations and guidelines related to fixed installations. Always install with 2 people to prevent dropping the SmartBox with cables attached.



Power

The SmartBox requires a standard power outlet (110v or 220v) and includes universal adapters. The power safety rating does not cover hard wired installations. Only use the supplied 12v power adapter.



Security

Install in a well-lit, surveilled area to reduce the risk of theft or vandalism. The Keycafe SmartBox is a convenient way to manage key access and can be damaged or broken into if left unattended in unsecured areas.



Connectivity

Prior to mounting the SmartBox on the backplate, turn on the SmartBox in the exact location it will be mounted, and follow the instructions to connect the system to wifi or cellular. Once connected, view the device status on the SmartBox screen to ensure there is enough signal before proceeding to mount the backplate. We **STRONGLY RECOMMEND** installing the device in a location with at least a 20% or more cellular signal or 50% or more wifi signal.



Accessibility

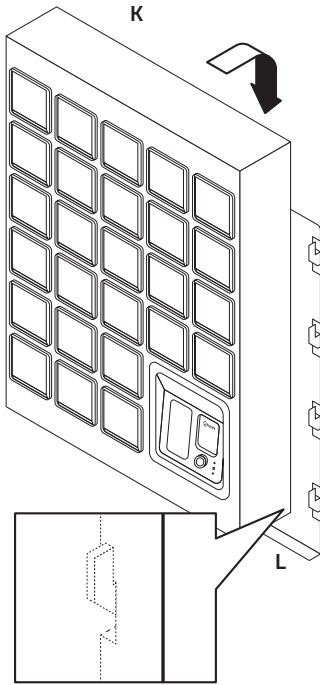
The installation area should consider all users of the SmartBox so they can reach all bins, the scanner and keypad, as well as continued accessibility of pathways and halls the SmartBox is installed into. We recommend at a minimum adhering to US ADA guidelines which recommend the max height of the top of the SmartBox to be 48" (122cm) from the floor and a minimum of 48" (75cm) of obstruction-free space in front, but you should also check any local regulations or guidelines that may be applicable to your installation. Learn more about the ADA guidelines at (www.olea.com/news/ada-compliant-interactive-kiosks/).



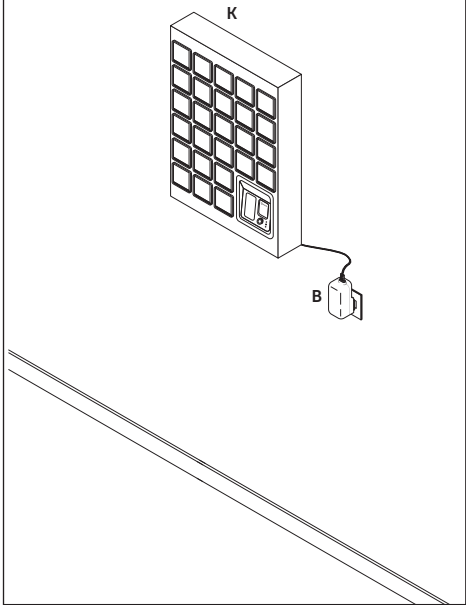
Expandability

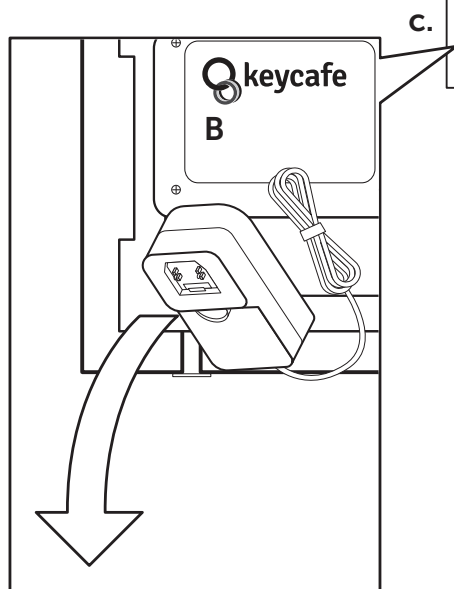
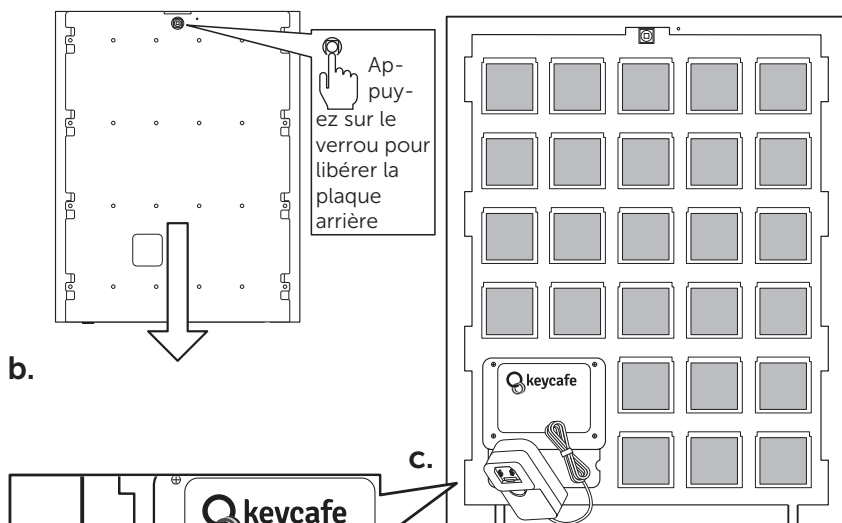
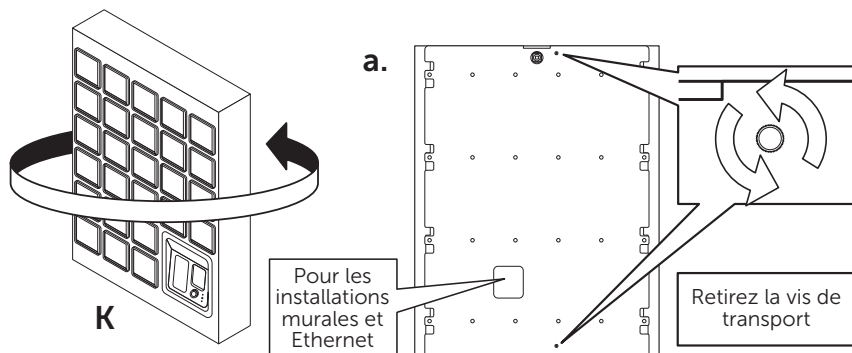
If you have purchased MS3E expansion units or plan to in the future, keep in mind the space required for them. Each expansion requires a min of 19" x 24" (48cm x 60cm) area to install. You can mount expansions on either side of the base station.

6.



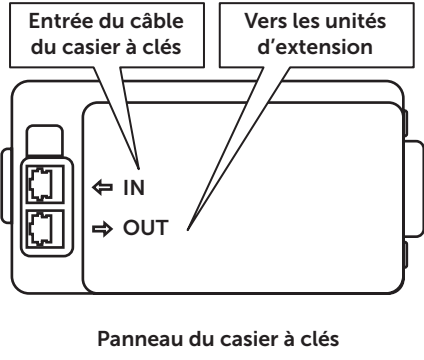
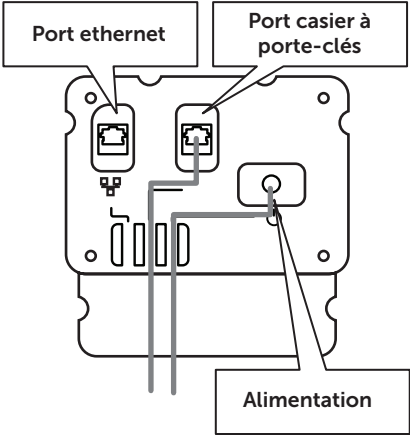
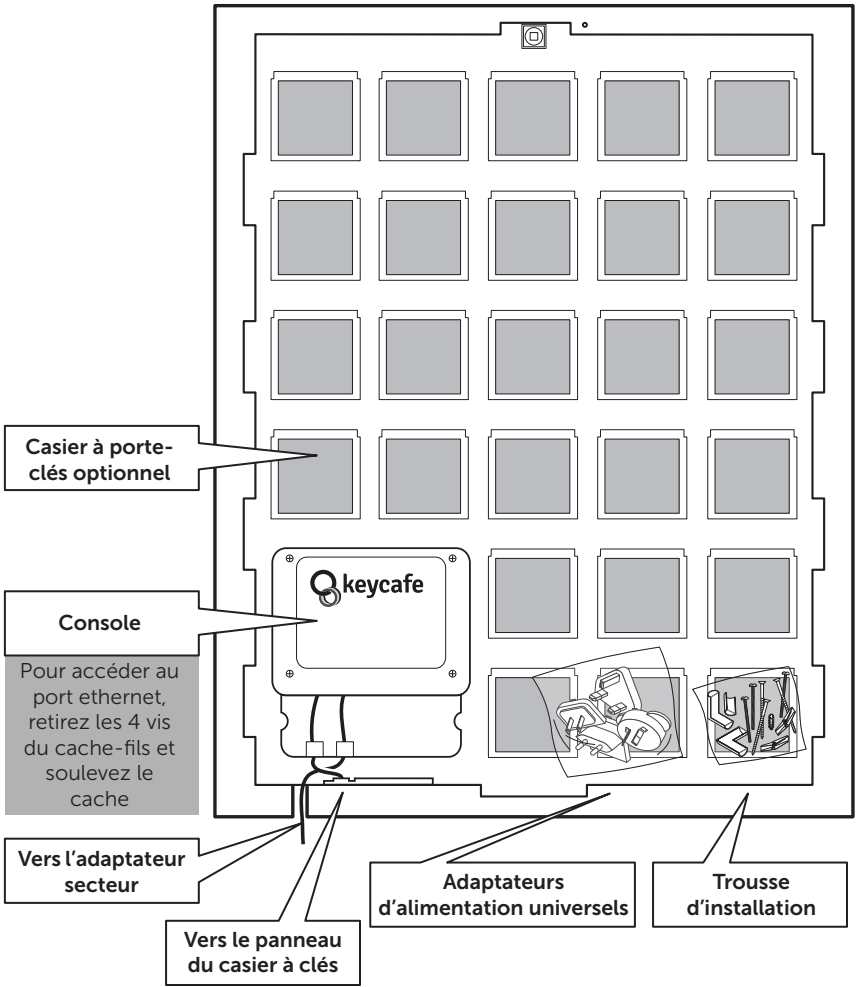
7.

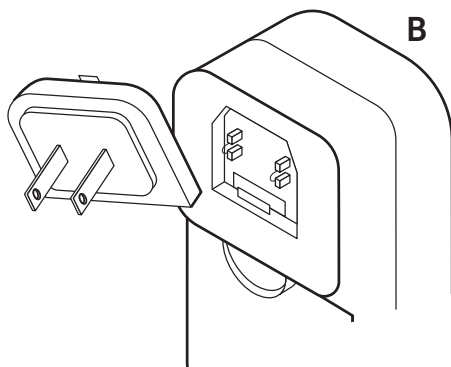
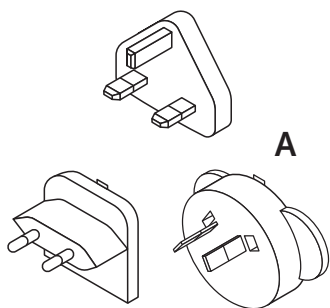
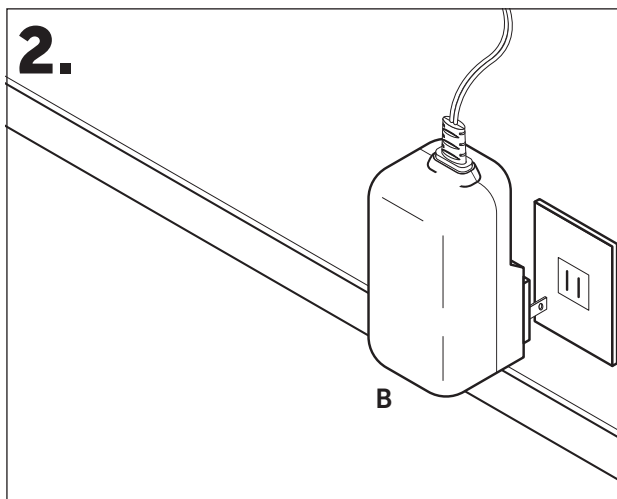
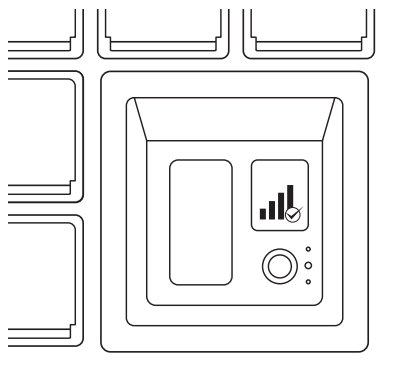




SERRURE NUMÉRIQUE

IMPORTANT : La serrure SmartBox nécessite une alimentation et une connexion pour s'ouvrir. Pour vous assurer que votre SmartBox peut être déverrouillée pour l'entretien, retirez l'alimentation électrique maintenant et laissez-la se connecter comme première étape ! Une fois alimentée et connectée, la SmartBox peut être déverrouillée à l'aide de votre compte Keycafe.



1.**2.****3.**

IMPORTANT : Assurez-vous que la SmartBox est connectée au Wifi ou Ethernet avant de la monter sur la plaque arrière.

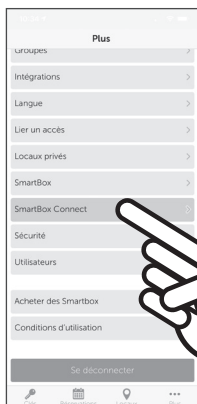
CONFIGURATION Wi-Fi



Réseau Wi-Fi: doit être de 2,4 GHz (consultez votre fournisseur de services si vous n'êtes pas sûr)

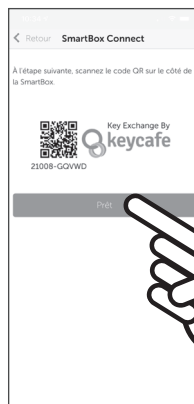
App. Keycafe: connectez-vous à l'application Keycafe sur un smartphone compatible Bluetooth

Mode veille: si l'écran est vide alors qu'il n'est pas branché, appuyez sur le petit bouton de redémarrage à côté du gros bouton LED pour le réveiller



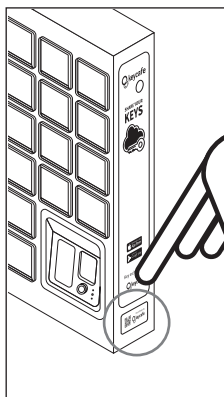
Sélectionnez « Plus »
puis sur « SmartBox Connect »

a.



Sélectionnez « Prêt »

b.



Scannez le code QR du numéro de série sur le côté de la SmartBox

c.



Sélectionnez Configurer le WiFi

d.



Entrez votre nom de réseau WiFi et le mot de passe. Assurez-vous de saisir le nom et le mot de passe exacts.

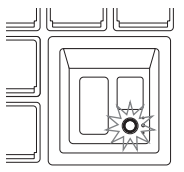
e.



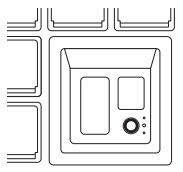
Attendez jusqu'à 2 minutes pour que le système se connecte. Si le système ne se connecte pas, répétez les étapes A-E en vous assurant que vous avez entré le nom de réseau et le mot de passe corrects.

f.

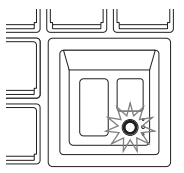
Troubleshooting



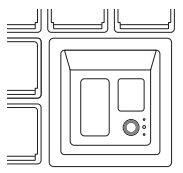
Bouton vert clignotant sur la console - non connecté



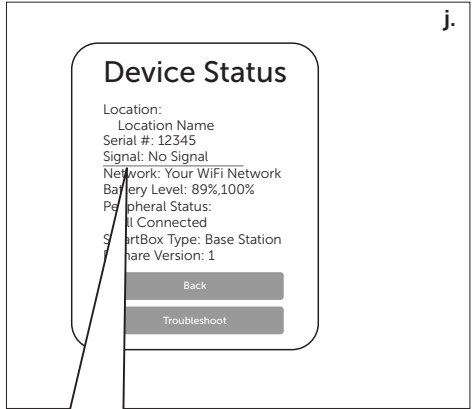
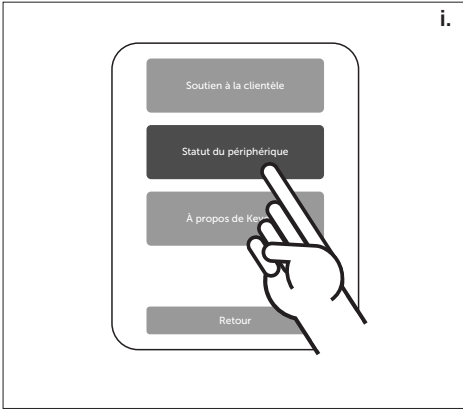
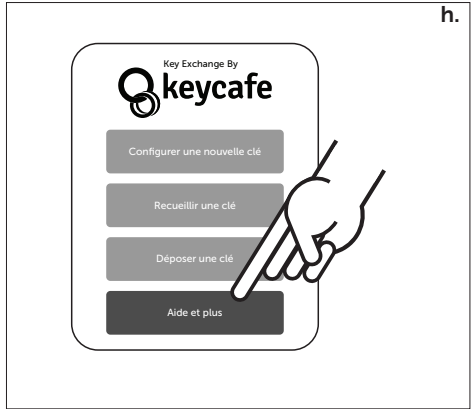
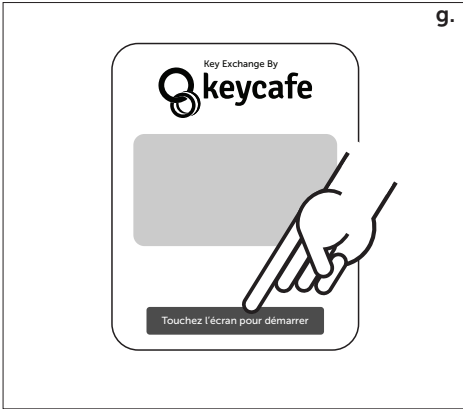
Bouton bleu fixe sur la console - connecté



Bouton bleu clignotant sur la console - tentative de connexion



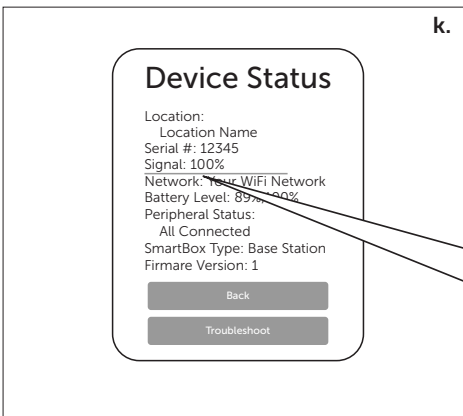
Bouton rouge sur la console - téléchargement du micrologiciel



Pas de signal ☹️

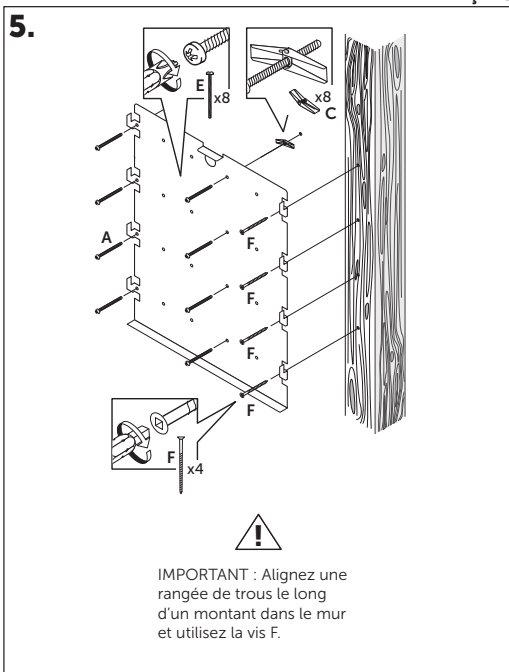
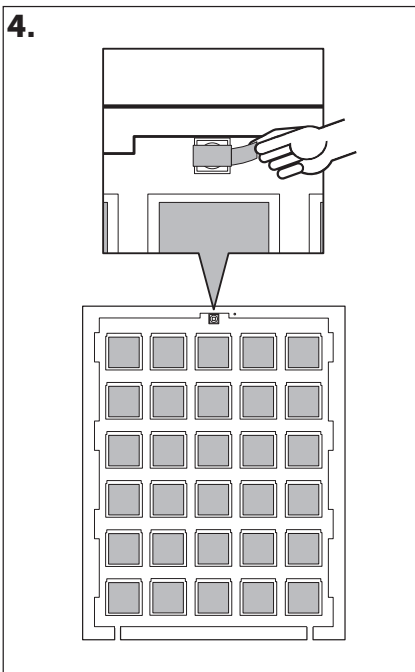
STOP NE PAS INSTALLER

www.keycafe.com/help



> 10% 😊

✓ **ALLER À L'ÉTAPE SUIVANTE**



Considérations relatives à l'emplacement

Lors de l'installation de votre SmartBox MS3, il y a six considérations de placement majeures qui vous assureront d'obtenir les performances et la longévité optimales de votre système.



Sécurité

La SmartBox doit être installée avec des vis sur des montants en bois de taille minimum 2" x 4" (5 cm x 10 cm) ou un bloc de béton d'une épaisseur minimum de 8" (20 cm). Assurez-vous que la prise de courant, l'environnement et l'approche d'installation répondent à toutes les exigences et normes conformément à la documentation disponible sur www.keycafe.com ainsi qu'aux lois, réglementations et directives locales relatives aux installations fixes. Assurez-vous d'installer à 2 personnes pour éviter que la SmartBox tombe avec les câbles attachés.



Alimentation

La SmartBox nécessite une prise de courant standard (110V ou 220V) et comprend des adaptateurs universels. La cote de sécurité de l'alimentation ne couvre pas les installations câblées. Utilisez uniquement l'adaptateur secteur 12V fourni.



Sûreté

Installez dans un endroit bien éclairé et surveillé pour réduire les risques de vol ou de vandalisme. La SmartBox Keycafe est un moyen pratique de gérer l'accès aux clés et peut être endommagée ou cassée si elle est laissée sans surveillance dans des zones non sécurisées.



Connectivité

Avant de monter la SmartBox sur la plaque arrière, allumez-la à l'endroit exact où elle sera montée et suivez les instructions pour connecter le système au wifi ou au cellulaire. Une fois connecté, affichez l'état de l'appareil sur l'écran de la SmartBox pour vous assurer qu'il y a suffisamment de signal avant de procéder au montage de la plaque arrière. Nous RECOMMANDONS FORTEMENT d'installer l'appareil dans un endroit avec au moins 20 % ou plus de signal cellulaire ou 50 % ou plus de signal wifi.



Accessibilité

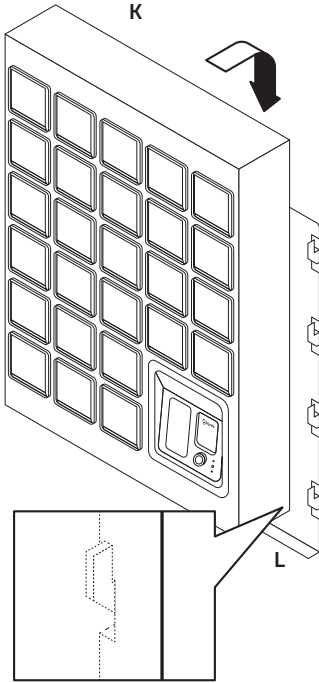
La zone d'installation doit tenir compte de tous les utilisateurs de la SmartBox afin qu'ils puissent atteindre tous les casiers, le scanner et le clavier, ainsi que l'accessibilité continue des chemins et des halls dans lesquels la SmartBox est installée. Nous vous recommandons d'adhérer au minimum aux directives de l'US ADA qui recommandent que la hauteur maximale du haut de la SmartBox soit de 48" (122 cm) du sol et un minimum de 48" (75 cm) d'espace libre devant, mais vous devriez également vérifier toutes les réglementations ou directives locales qui peuvent être applicables à votre installation. En savoir plus sur les directives de l'ADA sur (www.olea.com/news/ada-compliant-interactive-kiosks/).



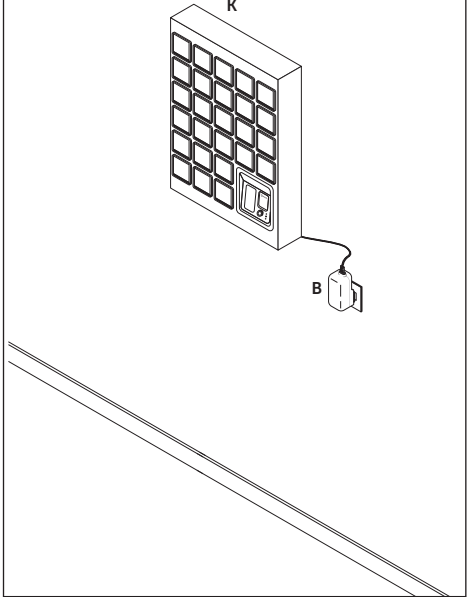
Extensibilité

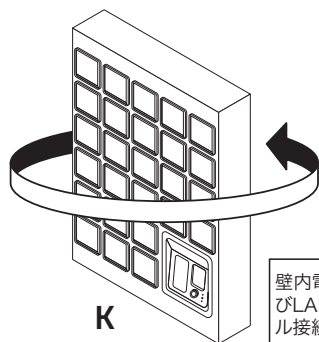
Si vous avez acheté des unités d'extension MS3E ou prévoyez de le faire à l'avenir, gardez à l'esprit l'espace requis pour celles-ci. Chaque extension nécessite une superficie minimale de 19" x 24" (48 cm x 60 cm) pour l'installer. Vous pouvez monter des extensions de chaque côté de la station de base.

6.



7.

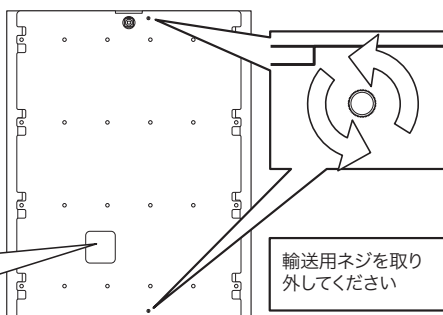




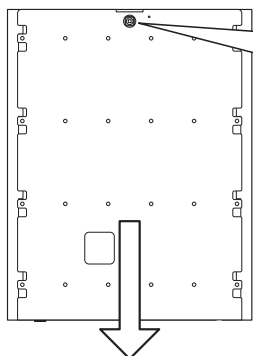
K

a.


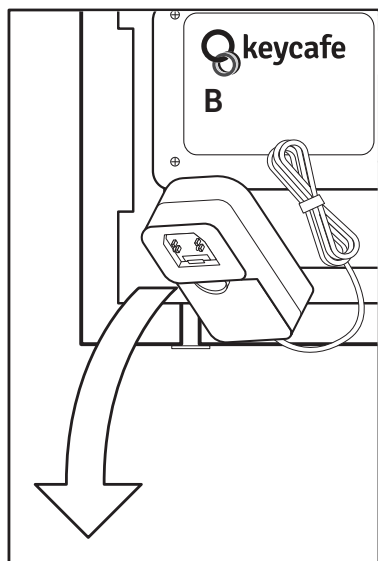
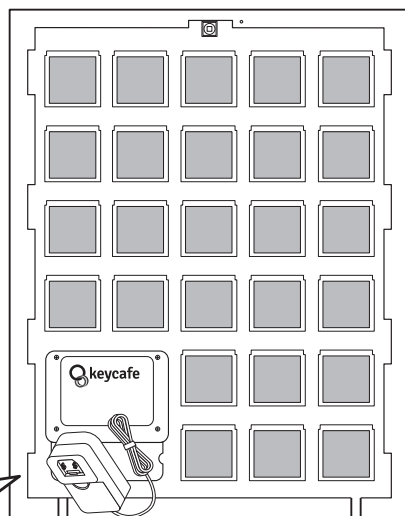
壁内電源、及びLANケーブル接続用



輸送用ネジを取り外してください



b.


 ロックを
 押してパ
 ックパネルを
 外します


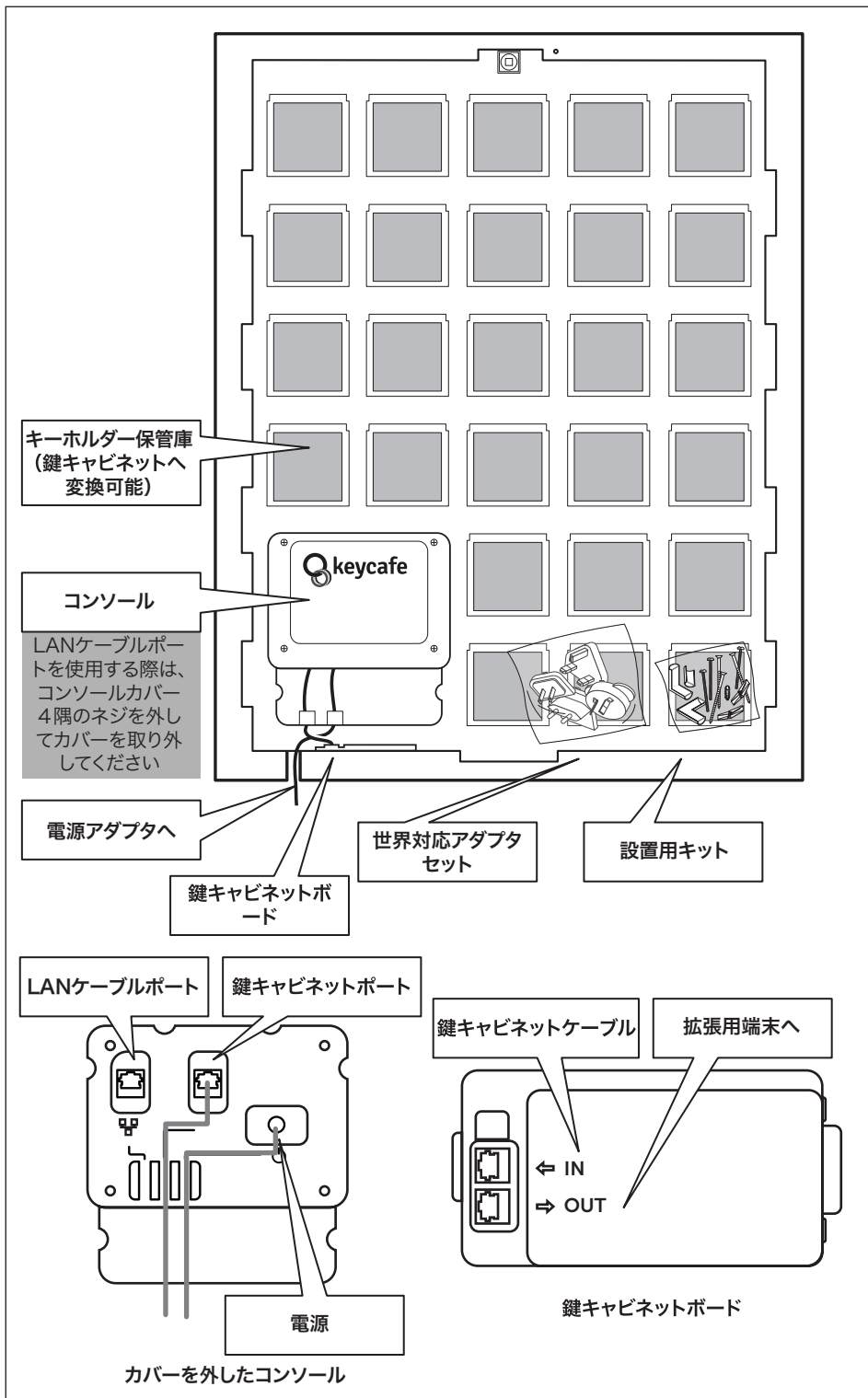
c.


 keycaffe
 B

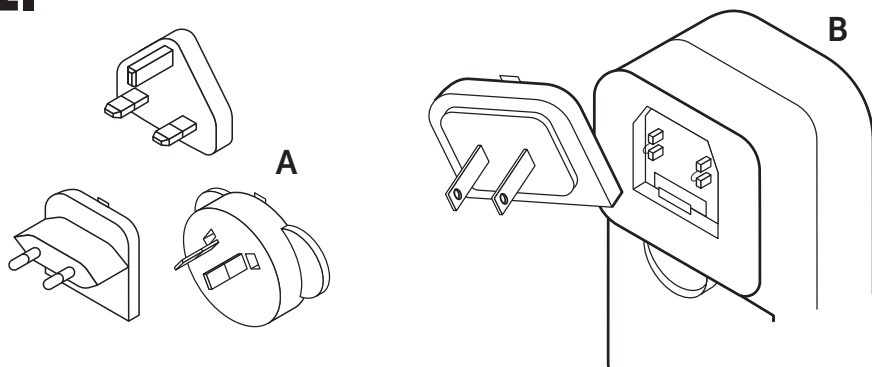

電子ロック

重要: 必ず取り付け前にキャビネットから電源コードを取り出して、コンセントに差し込んでください。

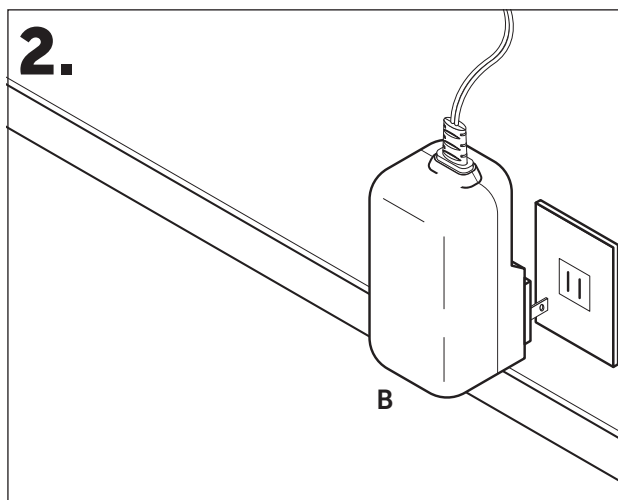
SmartBoxの端末と背面パネルを連結している鍵は電子錠です。ロックを解除するには、SmartBoxがオンラインになっている必要があります。電源が入り、SmartBoxがオンラインになると、Key-caffeアカウントからロックを解除し、端末を背面パネルから取り外すせませす。



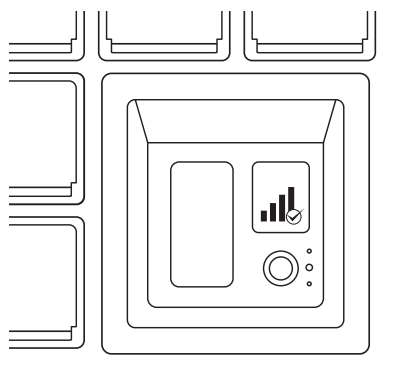
1.



2.



3.



重要: パックパネル取り付け前に必ず、WiFiまたはLANケーブルでSmartBoxがオンラインになっていることを確認してください。

WiFi設定



WiFiネットワーク: 2.4GHzが必要です(不明な場合は、プロバイダーにご確認ください)

Keycafeアプリ: Bluetoothをオンにしたスマートフォンでログインしてください

スリープモード: SmartBoxがコンセントに差し込まれておらず、画面がついていない状態の場合は、銀色のLEDボタン横にある小さなリセットボタンを押すと、画面が立ち上がります



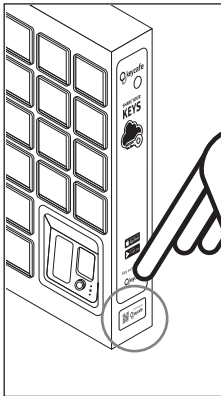
「もっと見る」から「SmartBoxをWiFiに接続」を選択します

a.



「準備完了」に進みます

b.



SmartBox側面のシリアル番号QRコードをスキャンします

c.



「WiFi設定」をタップします

d.



WiFiネットワーク名とパスワードを入力
してください。
(正確にご入力願います。)

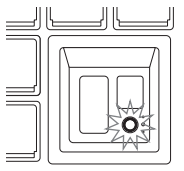
e.



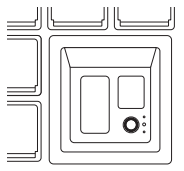
接続するまで2分程度お待ちください。
もし接続されない場合は、A～Eのステ
ップを再度試してください。ネットワー
ク名、パスワードに間違いがないか、ご確
認ください。

f.

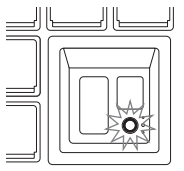
トラブルシューティング



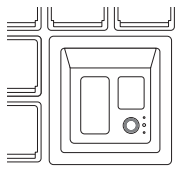
緑色に点滅:接続さ
れていません



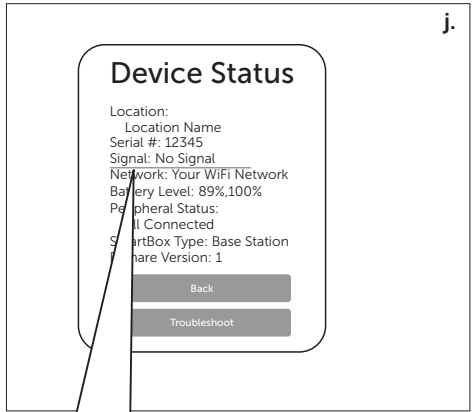
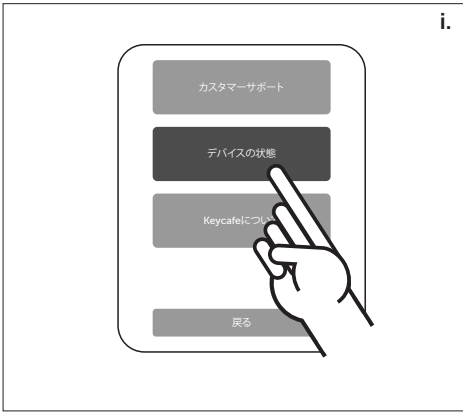
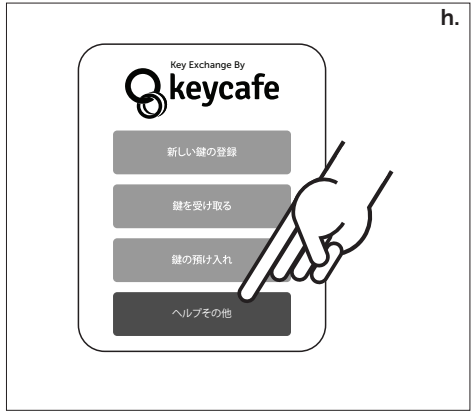
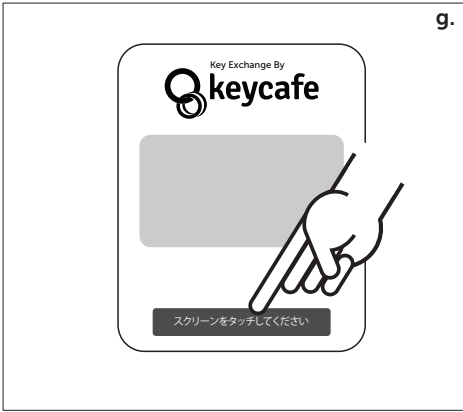
青色(点滅無し):接
続されています



青色に点滅:接続を
試みています



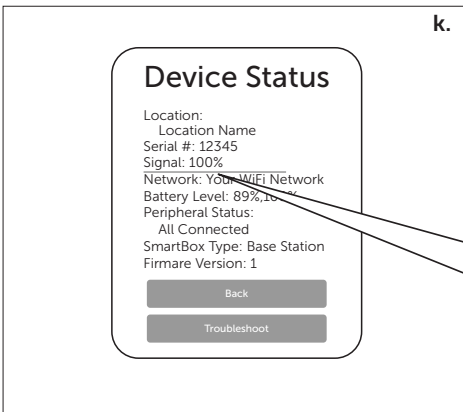
赤色:システムアップ
デート中



信号がありません ☹️

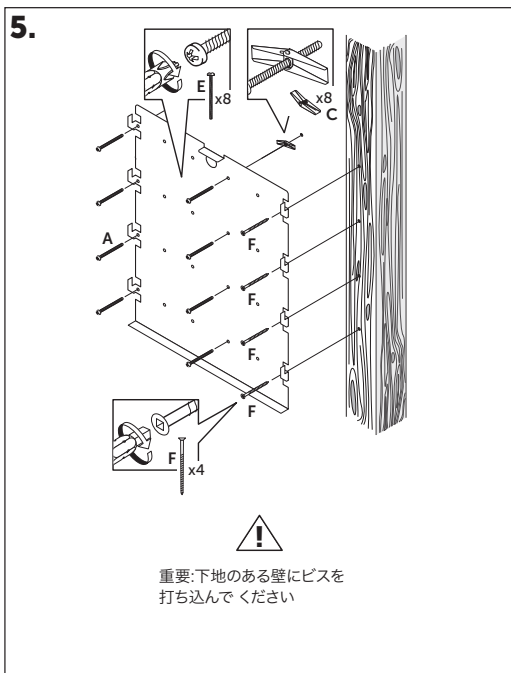
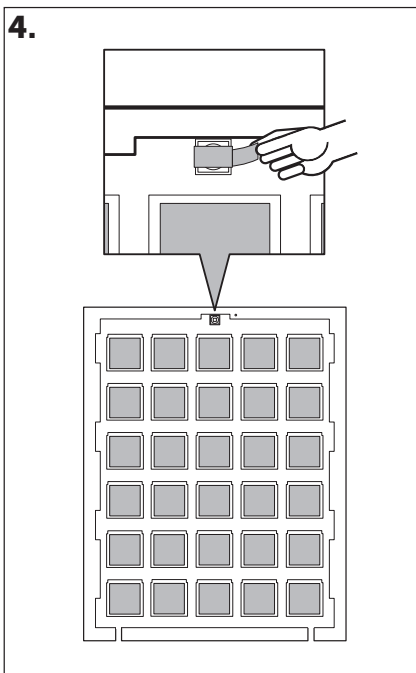
STOP 設置しないでください

www.keycafe.com/help



> 10% 😊

✔️ 次に進んでください



設置の注意点

MS3 SmartBoxを設置するには、以下6つの注意点を考慮してください



安全

SmartBoxは5cm x 10cm 以上の木製下地、または20cm以上の厚さのコンクリートにビス留めで設置してください。電源、その他設置環境・設置方法が、www.keycafe.comに記載の必要条件と、設置場所における法律、条例に順することをご確認ください。設置の際にSmartBoxを落とさないよう、2名での作業をお勧めします。



電源

一般的な電源(100v-220v) が必要です。付属のアダプター以外は利用しないでください。



セキュリティ

盗難・破壊を避ける為、明るく、監視可能な場所に設置してください。Keycafeは利便性の高い鍵管理サービスですが、治安の悪い場所に放置されると壊される可能性もございます。



接続

SmartBoxを設置する前に、設置予定場所に置いて、手順に沿ってWiFiまたはSIMでオンライン接続してください。オンライン接続後に、「デバイスの状態」から十分な電波が受信されていることを確認します。SIMで20%以上、WiFiは50%以上の電波受信状況での設置を推奨します。



アクセシビリティ

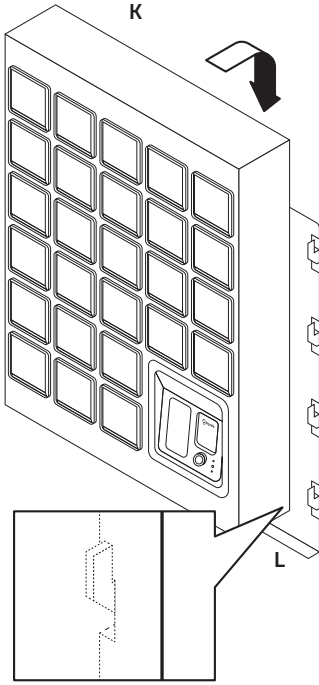
SmartBoxの全ての鍵キャビネット、スキャナとタッチパネルが利用できる環境に設置してください。鍵の受け渡しが必要な時間帯に、利用者がアクセスできることも必要です。Keycafeはアメリカ障害者法(ADA)ガイドラインの遵守を奨励しています。SmartBoxの上部が地面から122cmまで、SmartBoxの前に最低限75cmの障害物の無いスペースを確保することが推奨されます。



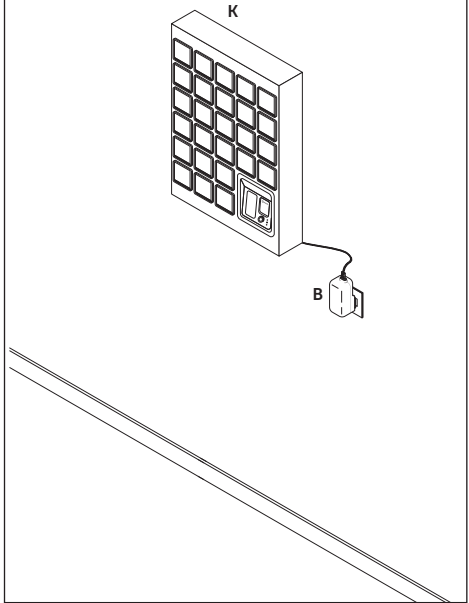
拡張用端末

拡張用端末 (MS3E) もご購入、または購入検討中の場合は、拡張用端末の設置スペースも念頭に置いてください。拡張用端末の設置には48cm x 60cm のスペースが必要で、ベース端末の横、又は下側に設置されます。

6.



7.



FCC Statements

Contains Transmitter Module FCC ID: 2AELPNFC

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Contains Transmitter Module IC: 24333-NLP

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

{quote}

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément de la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique d'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas

This radio transmitter (identify the device by certification number, or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Conformément de la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique d'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire d'établissement d'une communication satisfaisante.

Approved Antennas

Type	Manufacturer	Part Number	Gain
Dipole	Aristotle	RFA-02-C2M2-D034	2 dBi



support.keycafe.com