

EN

EXTENSION BOX 63 for HIVE Heaters 240V, 2x63A, 60Hz

Only used with controller models **UKU Wi-Fi** and **UKU Local**. **This installation drawing replaces the installation drawing in UKU manual.**

The following scheme is used to connect the heater over 9 kW (CLIFF, HIVE, HIVE Mini, STEEL 10.5, 12, 15 and 18 kW).
Fix the unit to the wall with 4 screws.

Placement

The extension box has to be located outside the steam room, near UKU main module.

Find the latest updates on our webpage www.huumsauna.com

FR

BOÎTIER D'EXTENSION 63 pour HIVE Poêles électrique 240V, 2x63A, 60Hz

Uniquement utilisé avec les modèles de contrôleur **UKU Wi-Fi** et **UKU Local**. **Ce plan de montage remplace celui de la notice d'utilisation UKU.**

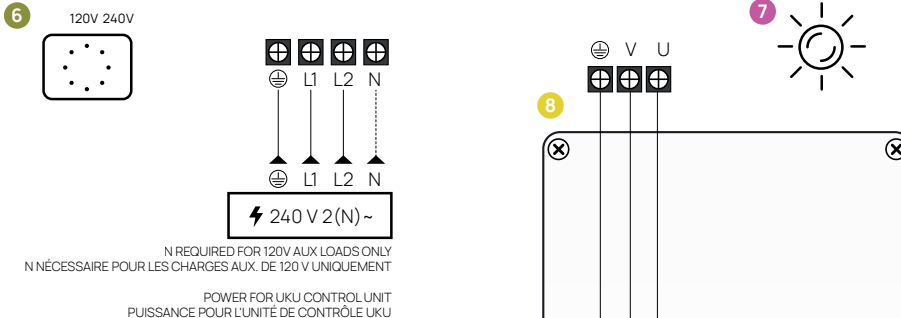
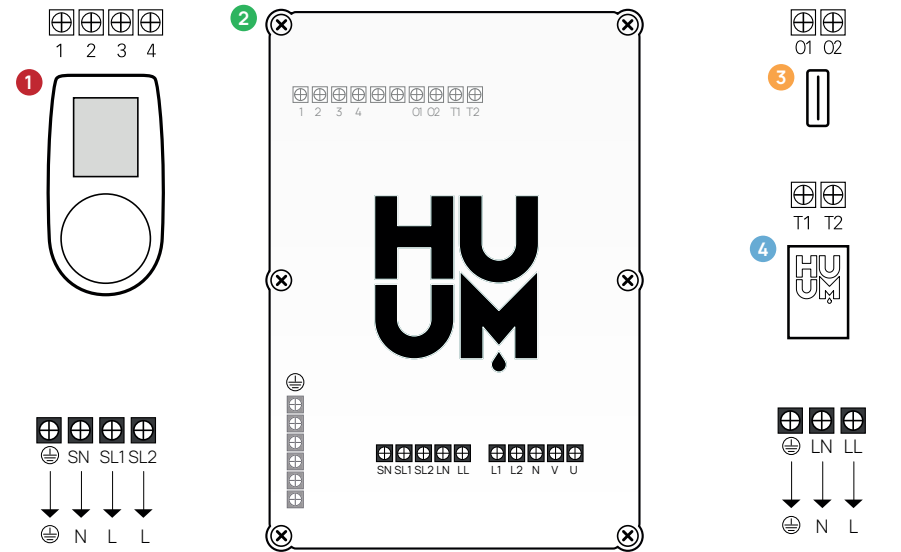
Le diagramme suivant est utilisé pour connecter l'appareil de chauffage au-dessus de 9 kW. (CLIFF, HIVE, HIVE Mini, STEEL 10.5, 12, 15, et 18 kW).
Fixez l'unité sur le mur avec 4 vis.

Placement

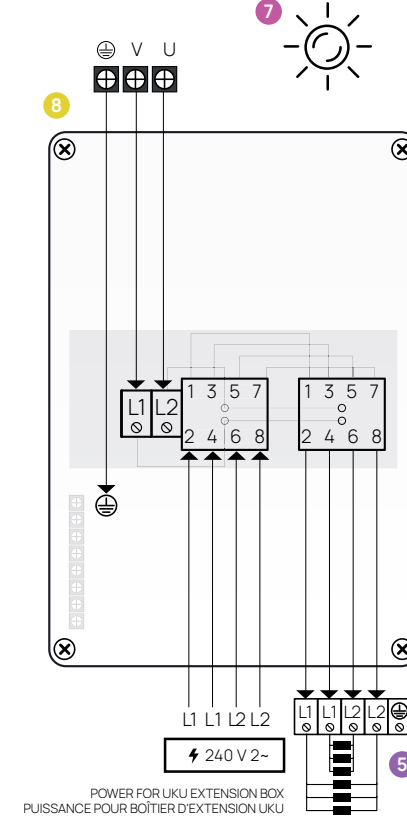
Le boîtier d'extension doit être situé à l'extérieur du hammam, près du module principal de l'UKU.

Trouvez les dernières mises à jour sur notre page Web: www.huumsauna.com

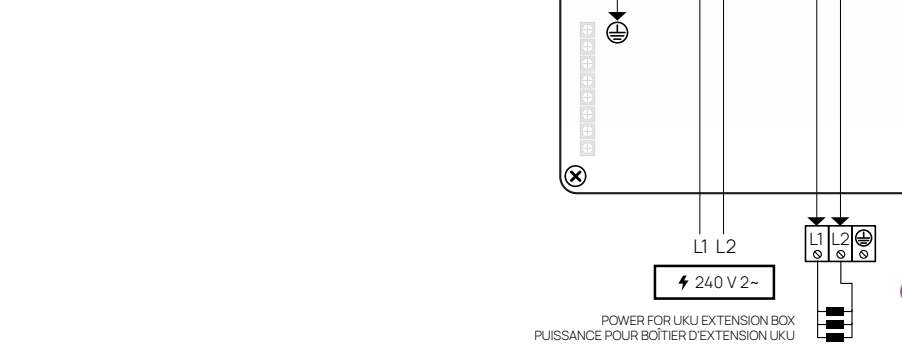
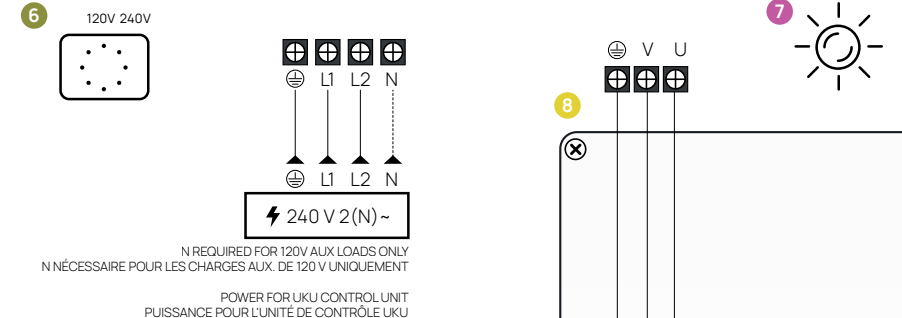
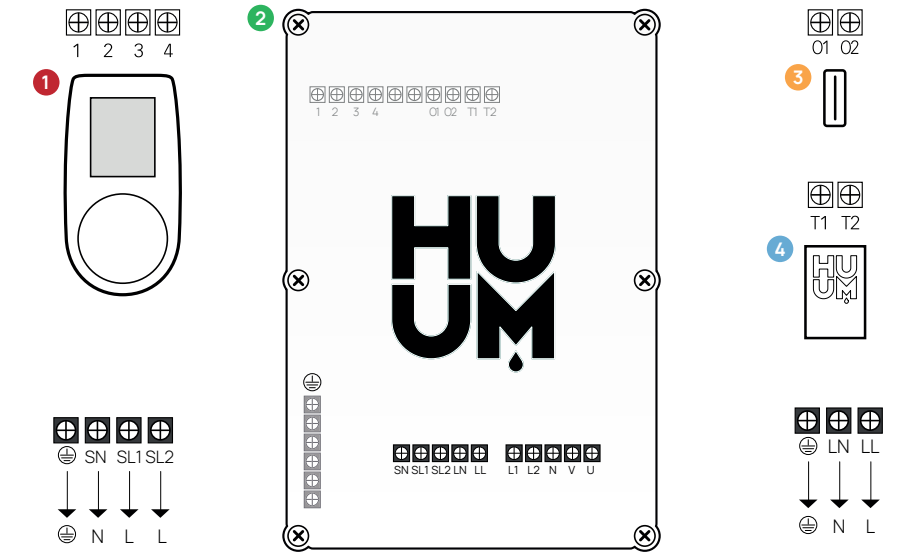
HIVE 12, 15, 18 kW



- 1 UKU control panel / Panneau de commande UKU
- 2 Main module / Module principal
- 3 Door sensor / Capteur de porte
- 4 Temperature sensor / Capteur de température
- 5 Heater (not included) / Appareil de chauffage (non inclus)
- 6 Vaporizer (not included) / Vaporisateur (non inclus)
- 7 Light (not included) / Luminaire (non inclus)
- 8 UKU extension box / Boîtier d'extension UKU

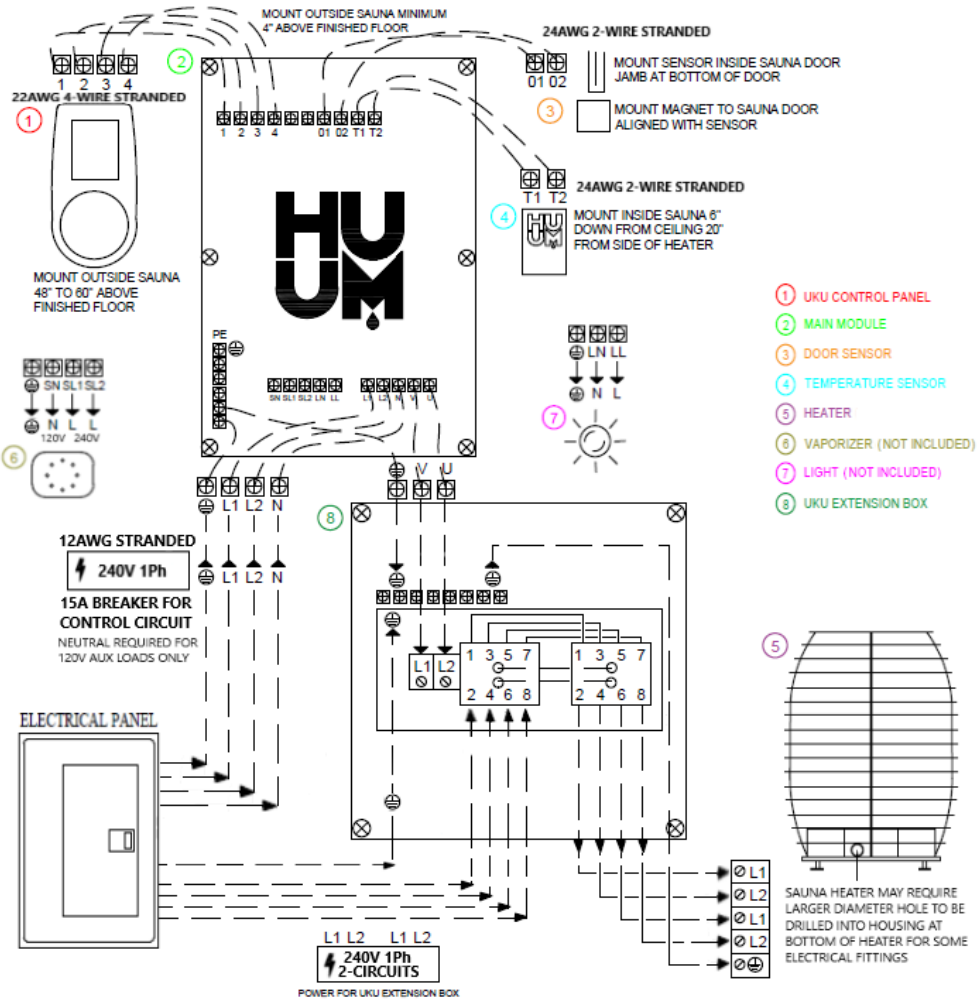


CLIFF, HIVE Mini, STEEL 10.5 kW



HUUM Extension Box

2 - Heater Circuits
1 - Control Circuit



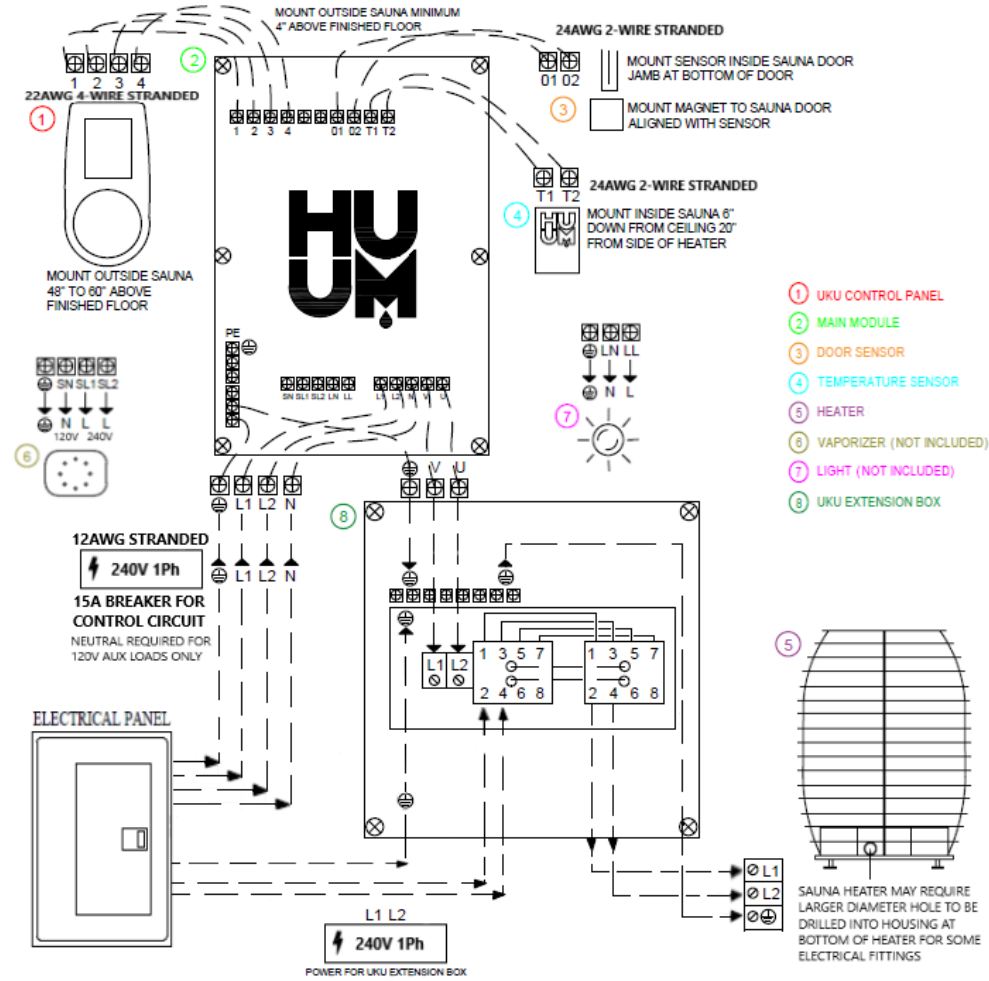
! IMPORTANT !
All wiring must be done in accordance with National Electric Code and local building code.

HEATER	VOLTAGE	KW	AMPS	BREAKER	AWG
HIVE 12	240 V	12	25 / 25	30 / 30	10 / 10
HIVE 15	240 V	15	31.25 / 31.25	50 / 50	8 / 8
HIVE 18	240 V	18	37.5 / 37.5	50 / 50	8 / 8

All supply wire to be 90 °C copper

HUUM Extension Box

1 - Heater Circuit
1 - Control Circuit



! IMPORTANT !
All wiring must be done in accordance with National Electric Code and local building code.

HEATER	VOLTAGE	KW	AMPS	BREAKER	AWG
CLIFF 10.5	240 V	10.5	43.75	60	6
STEEL 10.5	240 V	10.5	43.75	60	6
HIVE MINI 10.5	240 V	10.5	43.75	60	6

All supply wire to be 90 °C copper