

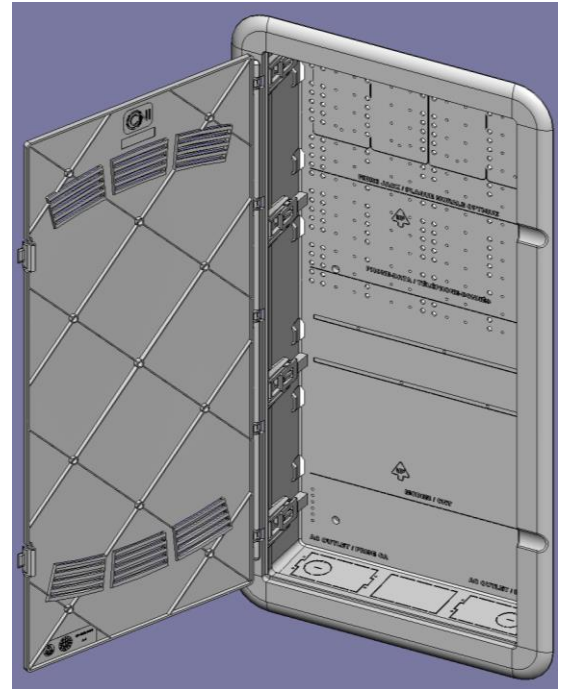
The CNI Multi-Media Enclosure (MME) is a structured wiring solution designed to act as a centralized hub for in-home and premise-based network infrastructure.

WARNINGS

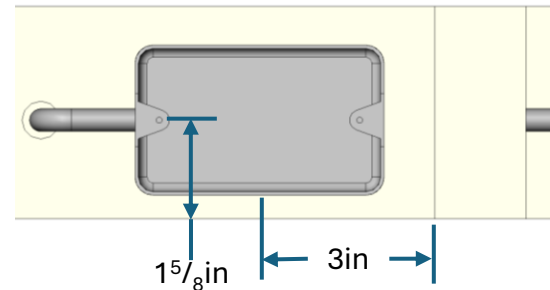
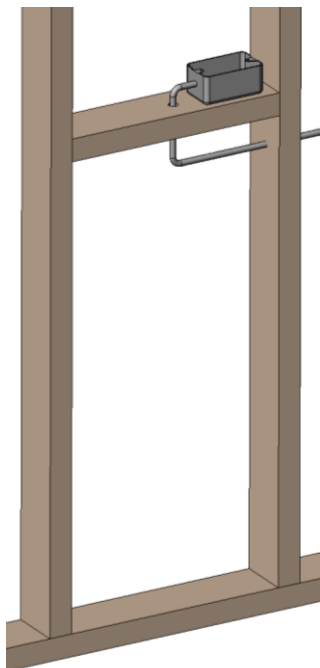
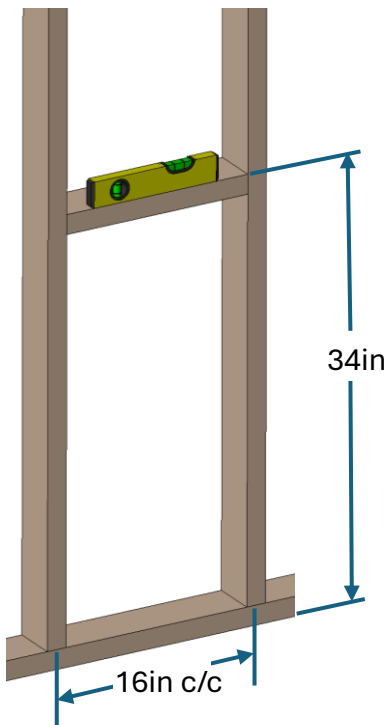
- **DO NOT** install enclosure in firewalls
- **DO NOT** stretch/compress enclosure walls
- **DO NOT** over-tighten mounting screws
- This equipment is not suitable for use in locations where children are likely to be present
- Adhere to your local electrical code when installing all cables/wiring
- Wall studs are to be 16 to 16 $\frac{3}{4}$ in center-to-center spaced

ENVIRONMENTAL & LOADING LIMITATIONS

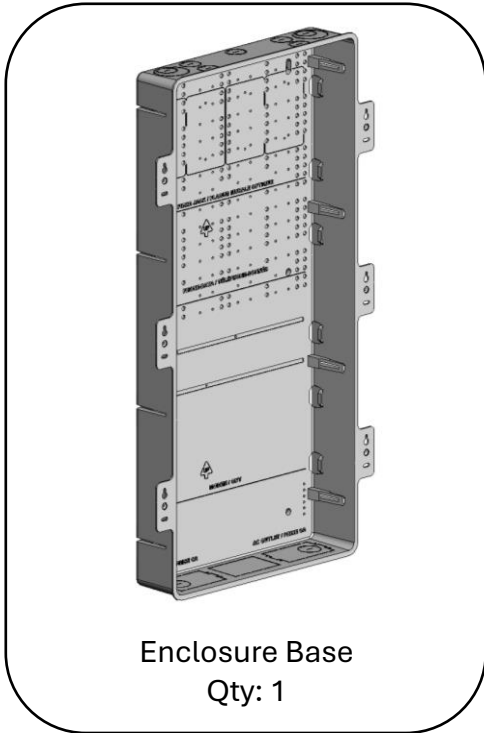
- Maximum Ambient Temperature: 40°C (104°F)
- Maximum Total Equipment Load: 25 lb (11.3 kg)



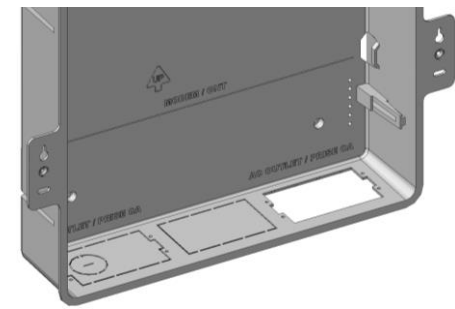
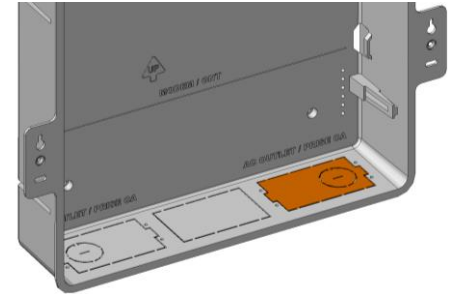
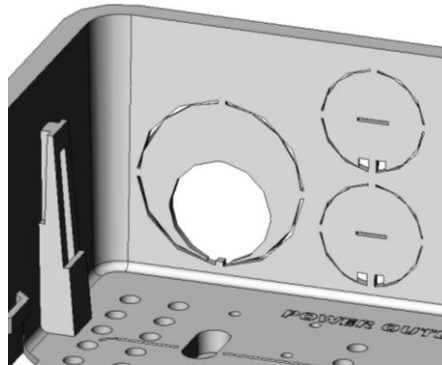
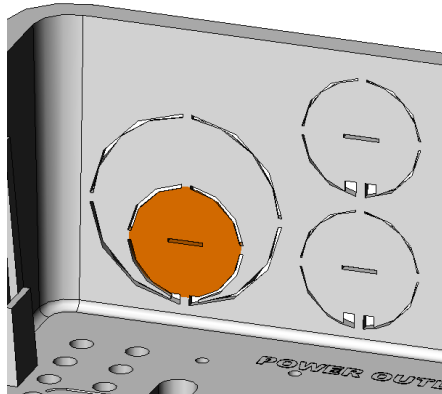
Step 1



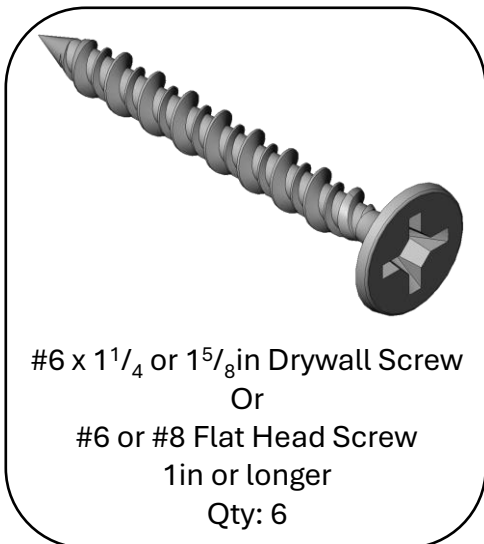
Step 2 – Remove Knockouts



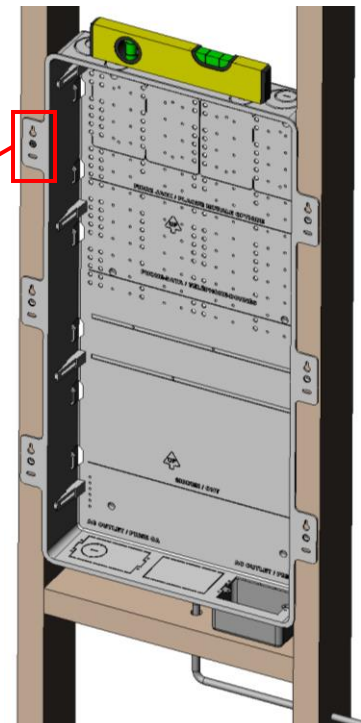
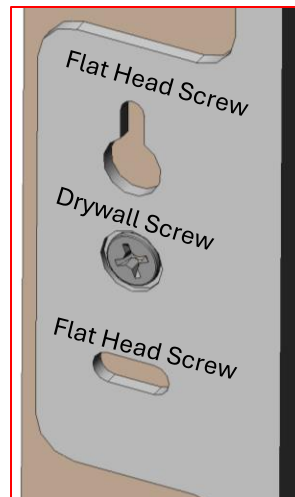
Use flush cutter tool



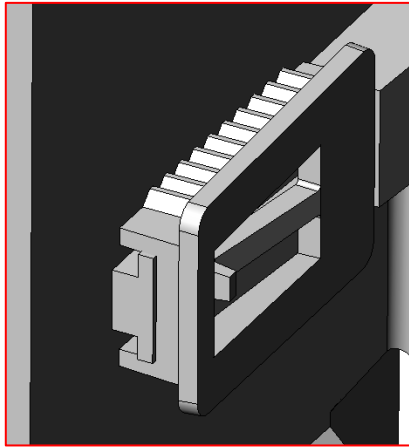
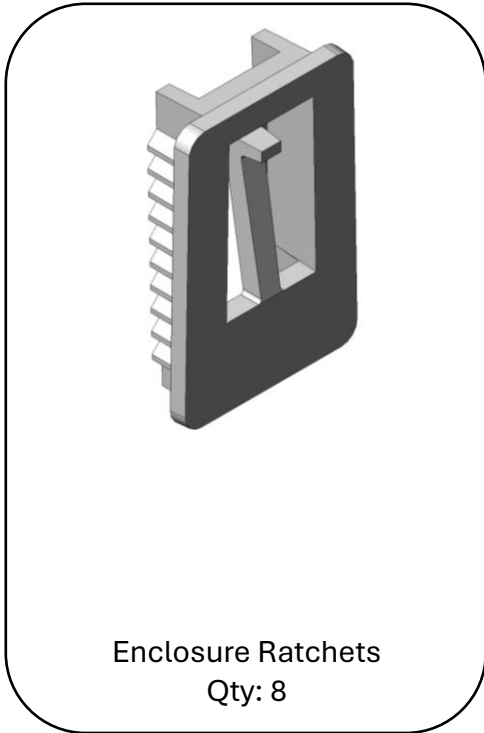
Step 3 – Install Base



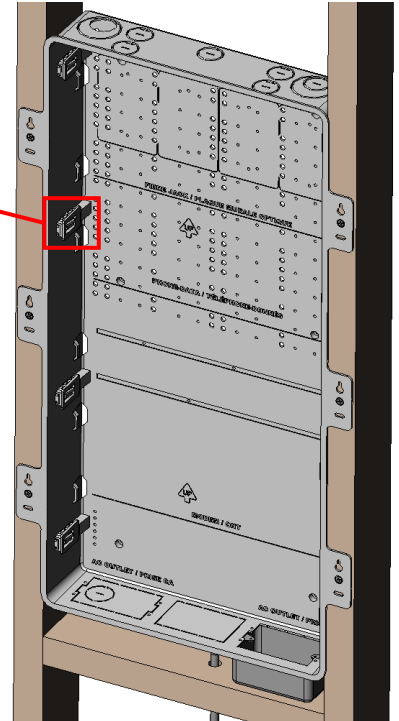
Install single screw in one corner
Level enclosure
Secure with remaining screws



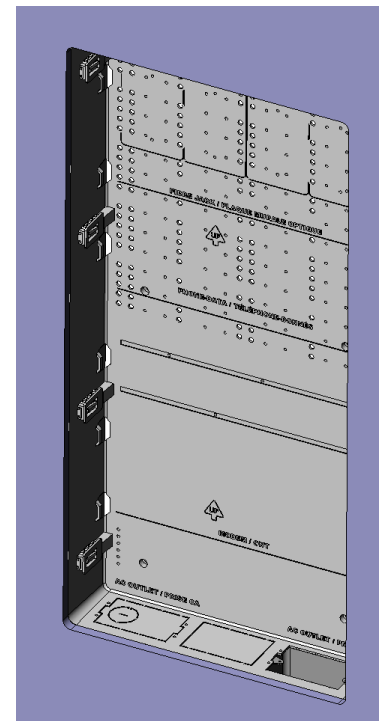
Step 4 – Install Ratchets



Slide onto posts
4 per side
When inserting ratchets, you should
hear an audible click to know it has
been fully inserted



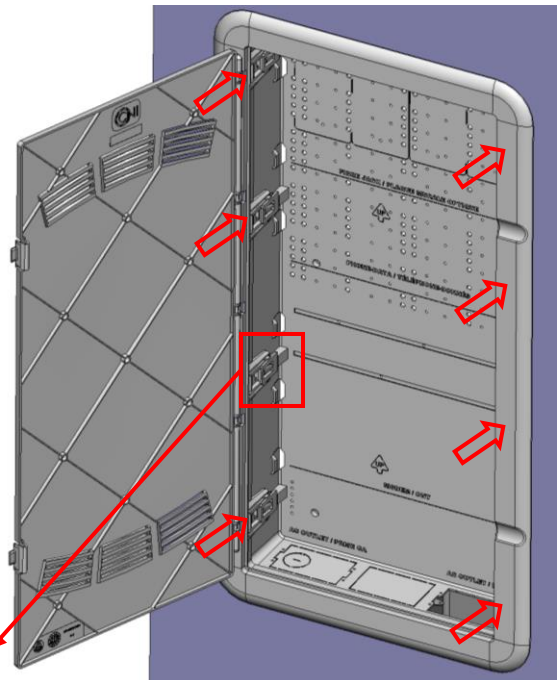
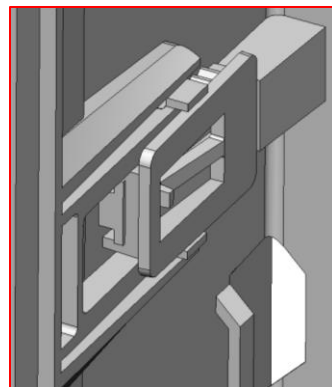
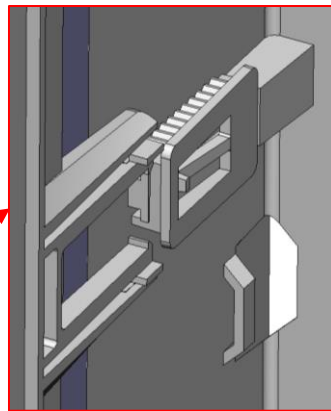
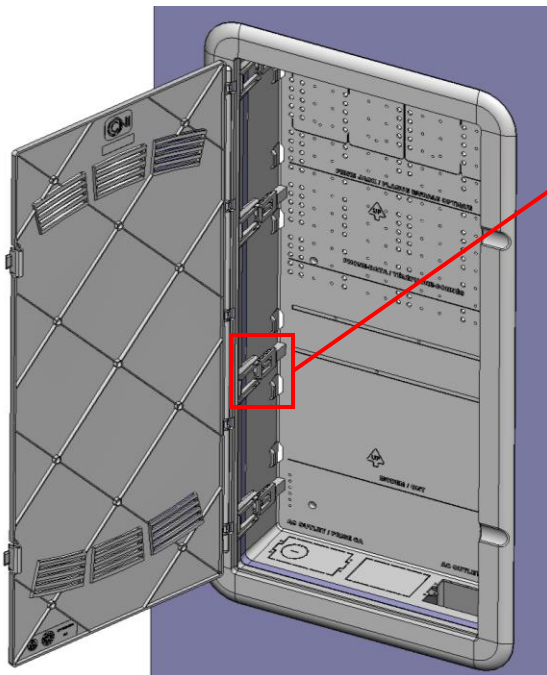
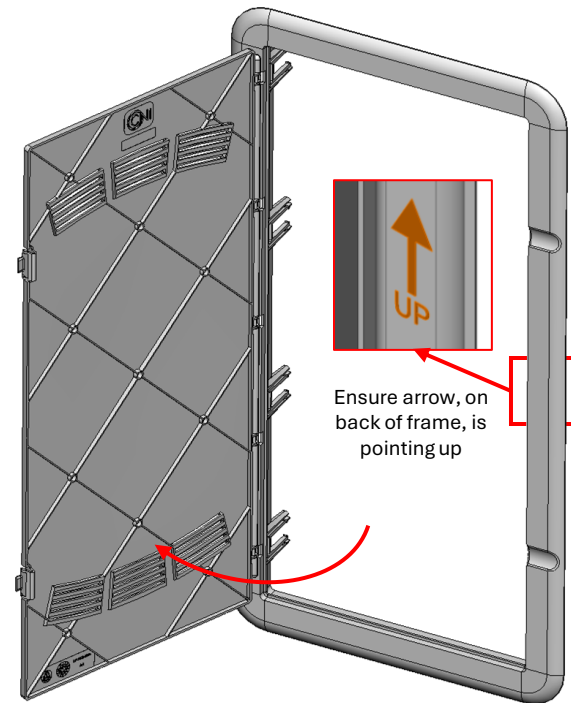
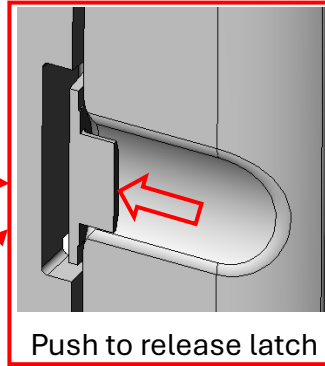
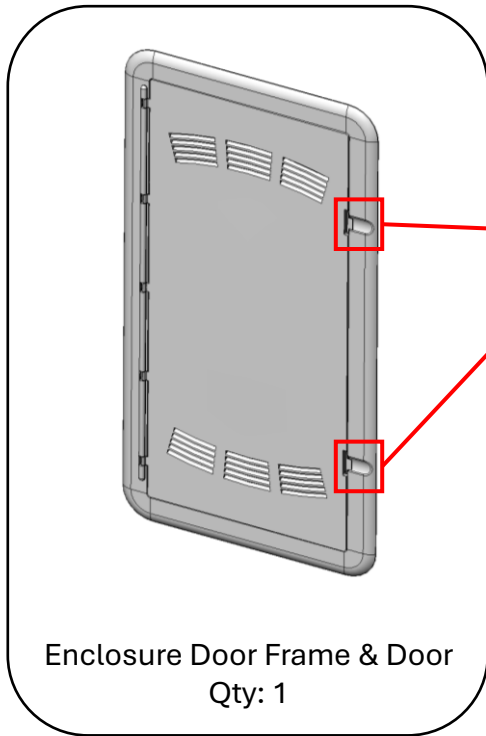
Step 5 – Mount Drywall



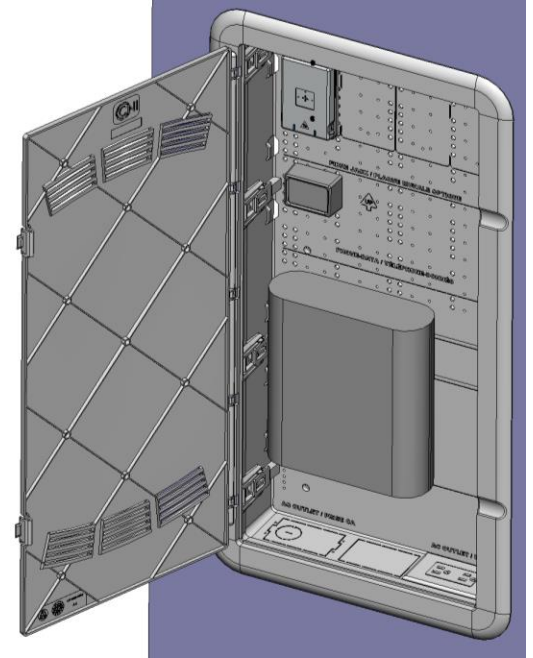
Use rotary cutting tool with flush cutting tip
Ensure cutter does not extend 5/8in beyond drywall thickness

Step 6 – Install Door Frame & Door

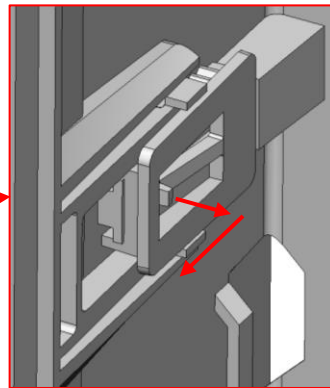
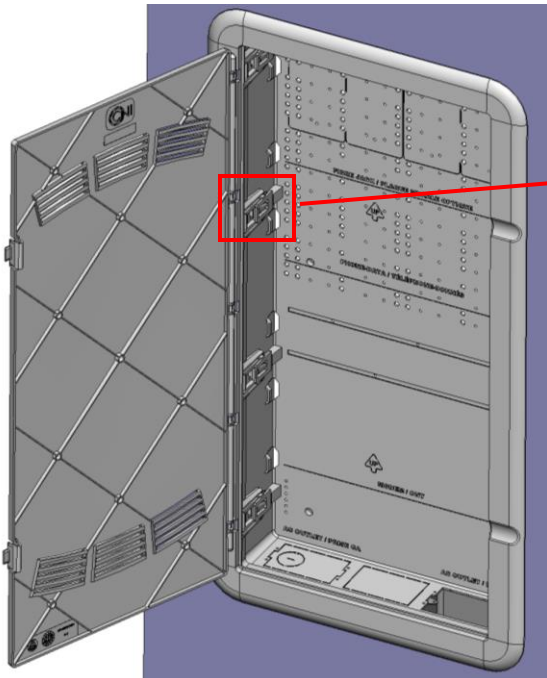
Paint drywall and attach door frame & door



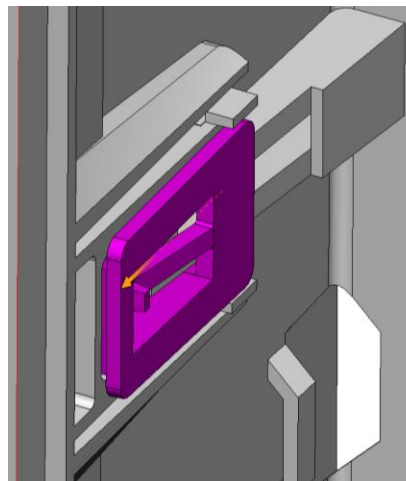
Step 7 – Install Cables & Equipment



Remove Door Frame & Door



Use needle nose pliers to pull tab out, then pull towards you. Repeat for remaining ratchets.



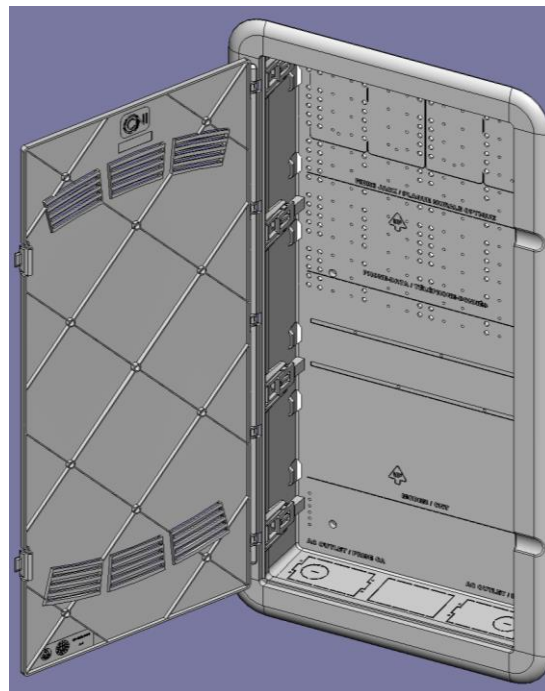
Le boîtier multimédia (MME) de CNI est une solution de câblage structuré conçue pour servir de concentrateur centralisé pour l'infrastructure réseau domestique et locale.

AVERTISSEMENTS

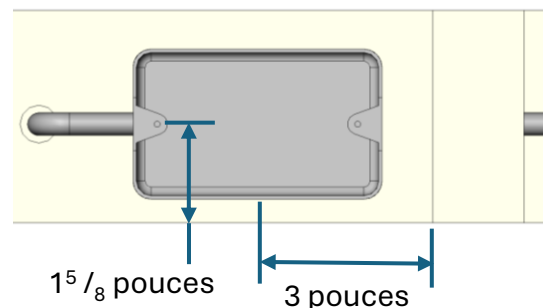
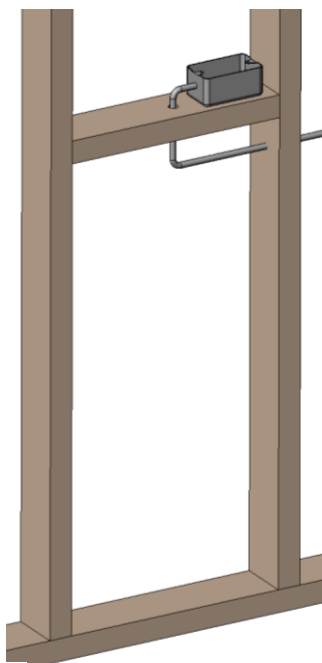
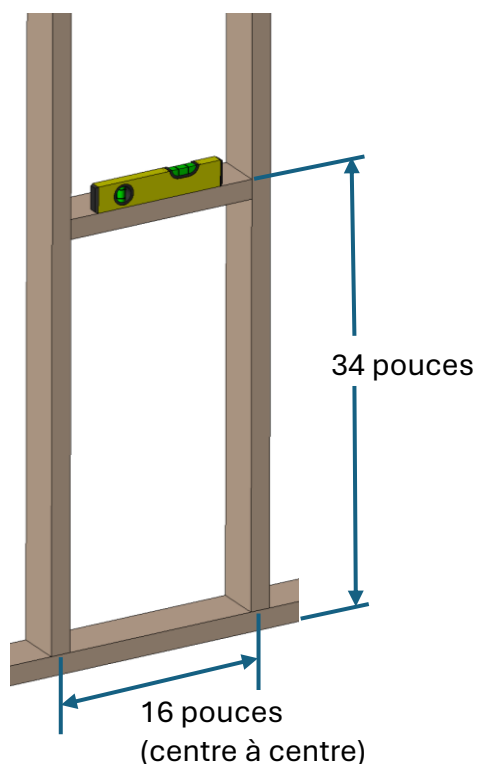
- **NE PAS** installer le boîtier dans des pare-feu
- **NE PAS** étirer/comprimer les parois du boîtier
- **NE SERREZ PAS** excessivement les vis de fixation
- Cet équipement n'est pas adapté à une utilisation dans des lieux où des enfants sont susceptibles d'être présents
- Respectez la réglementation électrique locale lors de l'installation de tous les câbles et du câblage
- Les montants muraux doivent être espacés de 16 à 16¾ pouces (40 à 43 cm) de centre à centre

CONDITIONS ENVIRONNEMENTALES ET LIMITES DE CHARGE

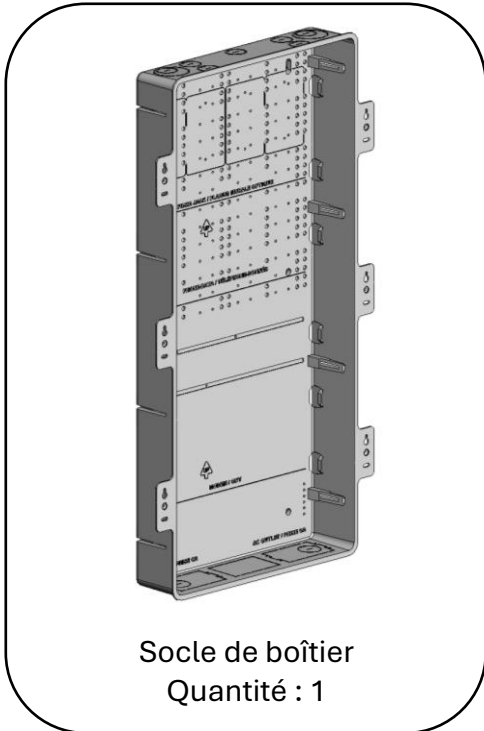
- Température ambiante maximale : 40 °C (104 °F)
- Charge totale maximale de l'équipement : 25 lb (11,3 kg)



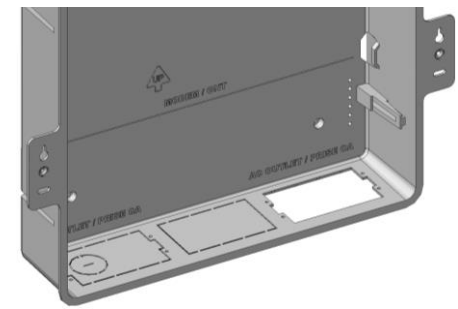
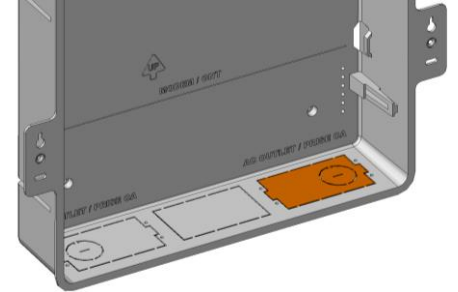
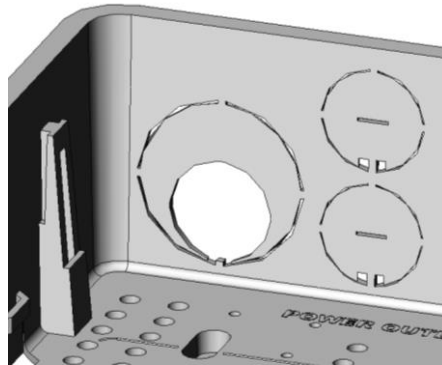
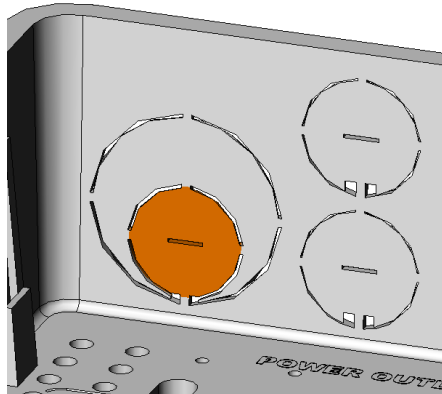
Étape 1



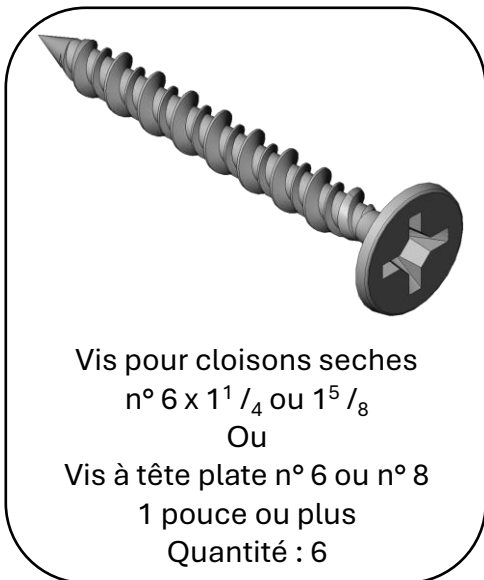
Étape 2 – Retirez les découpes



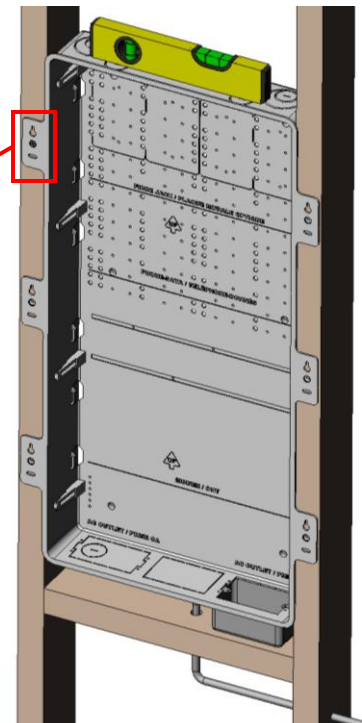
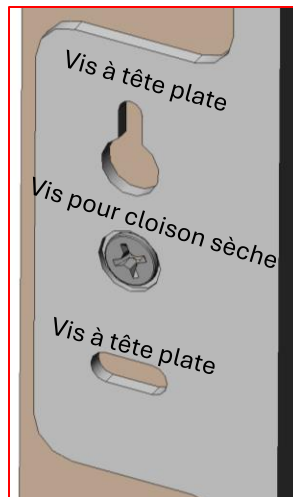
Utilisez une pince coupante



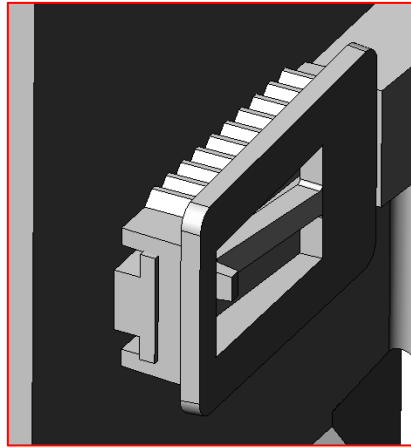
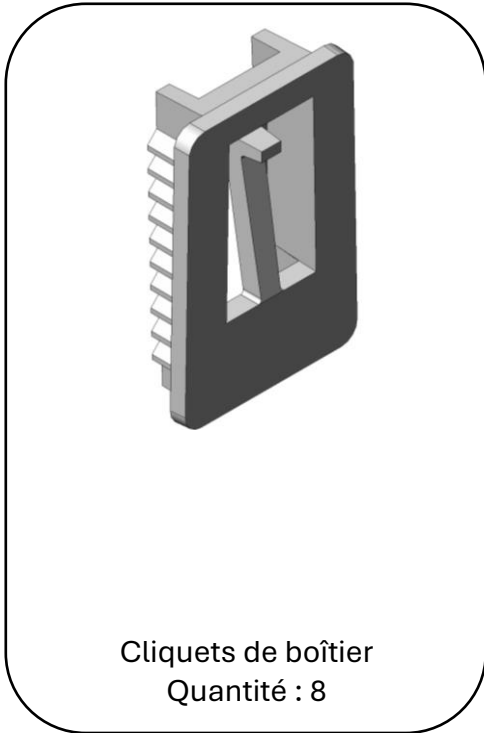
Étape 3 – Installation de la base



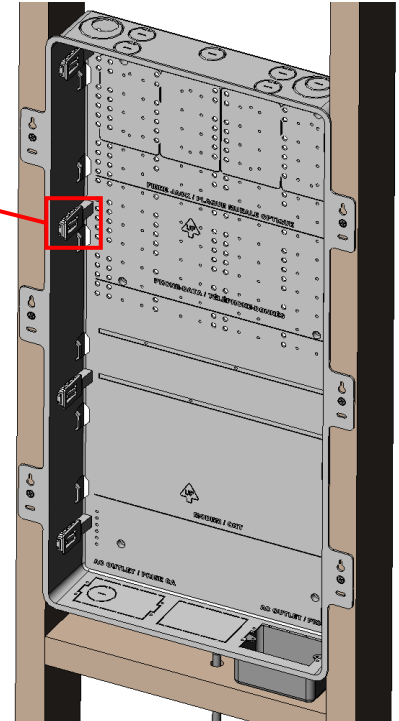
Visser une vis dans un coin
Mettre le boîtier à niveau
Fixez à l'aide des vis restantes



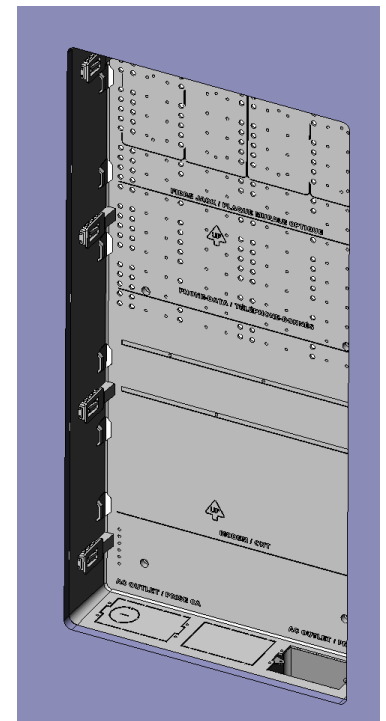
Étape 4 – Installez les cliquets



Enfiler sur les montants
4 par côté
Lorsque vous insérez les cliquets,
vous devriez entendre un clic pour
savoir qu'ils sont bien en place



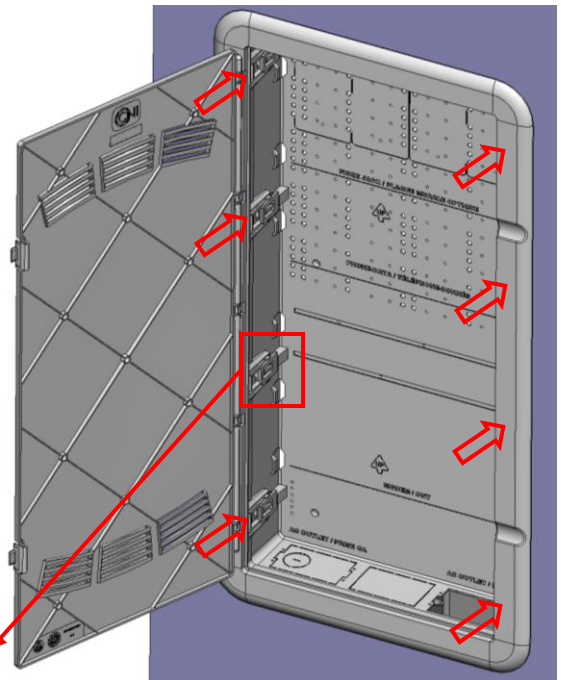
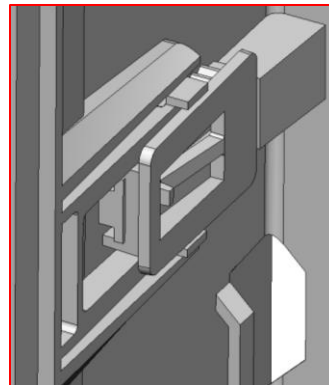
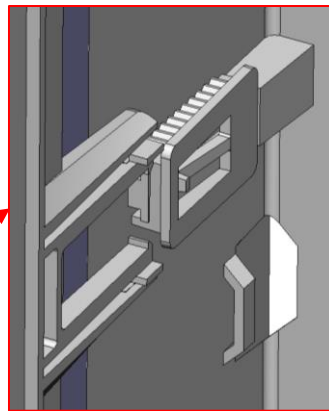
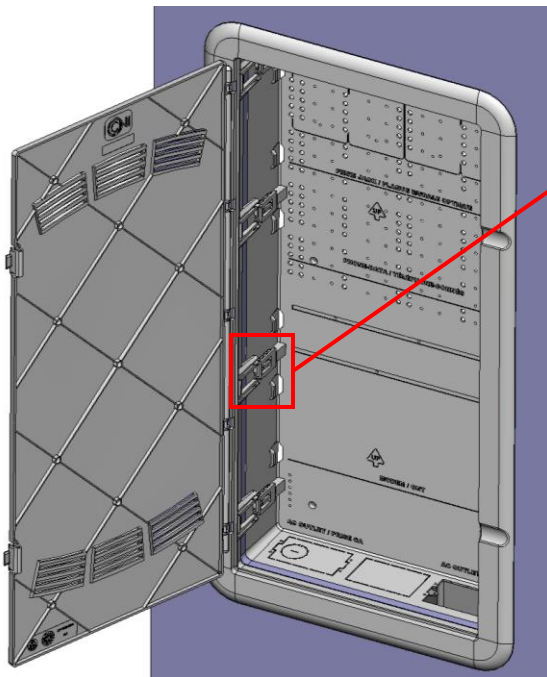
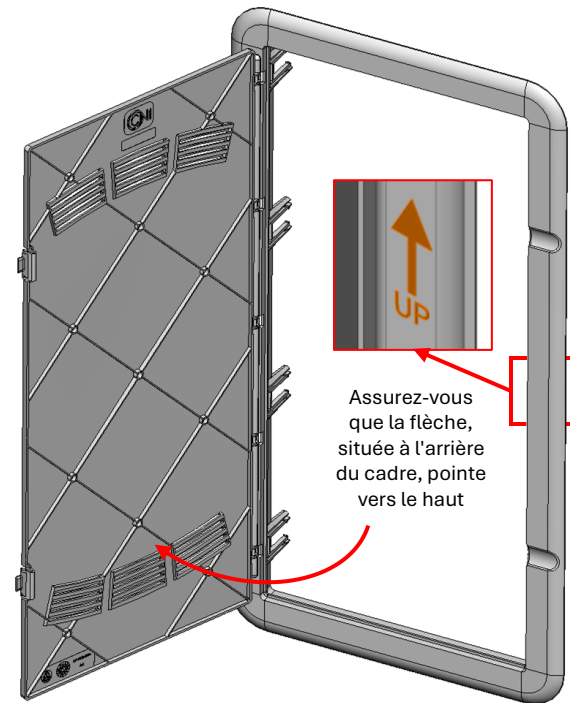
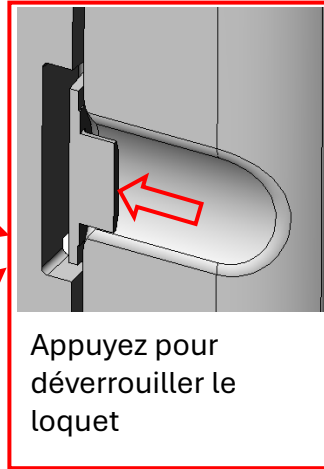
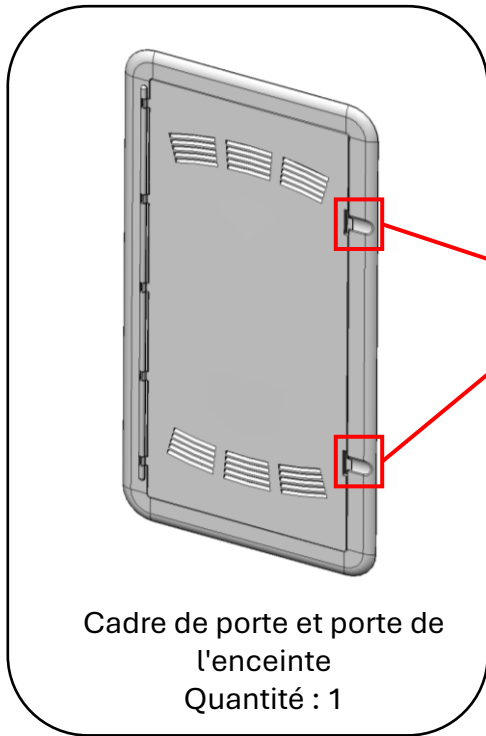
Étape 5 – Pose des plaques de plâtre



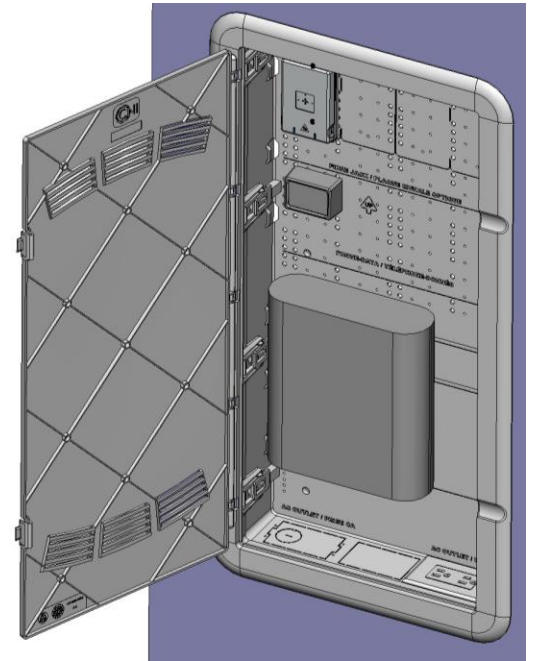
Utilisez un outil de coupe rotatif muni d'une pointe de coupe affleurante
Assurez-vous que la lame ne dépasse pas de 1,5 cm l'épaisseur de la plaque de plâtre

Étape 6 – Installation du cadre et de la porte

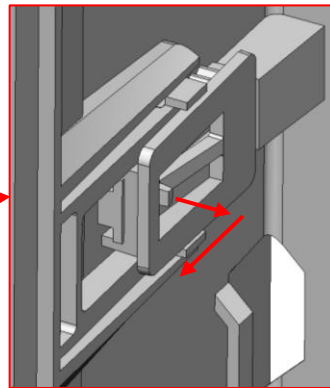
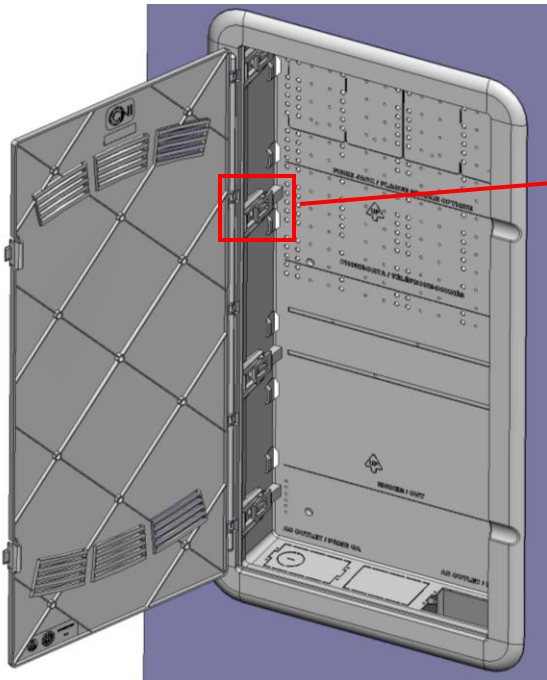
Peindre les cloisons sèches et fixer le cadre de porte et la porte



Étape 7 – Installez les câbles et l'équipement



Retirez le cadre de porte et la porte



Utilisez une pince à bec fin pour tirer sur la languette, puis tirez vers vous.
Répétez l'opération pour les autres cliquets.

