

Modular Cabinet R Line

Assembly & User Guide



Cabinet modulaire Ligne R

Guide d'assemblage et d'utilisation

- Read instructions carefully.
- All required hardware is included.
- Please check the contents with your packing slip.
- Two people are required for the assembly.
- Save this document for future reference.

- Lisez attentivement les instructions.
- Toute la quincaillerie requise est incluse.
- Veuillez vérifier le contenu avec votre feuille de livraison.
- Conservez ces instructions pour référence future.
- Deux personnes sont requises pour l'assemblage.

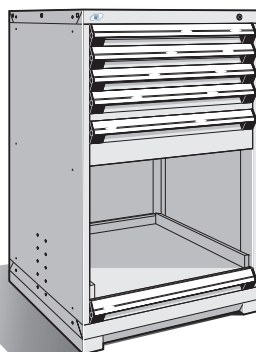
Security Advise



Fixed cabinet must be anchored in order to avoid accidental tipping if more than one drawer is opened at the same time.

Drawers in mobile cabinet must be equipped with lock-in mechanism in order to avoid accidental opening.

1-drawer-at-a-time mechanism is recommended for mobile cabinet or cabinet with levelling glides in order to avoid accidental tipping.



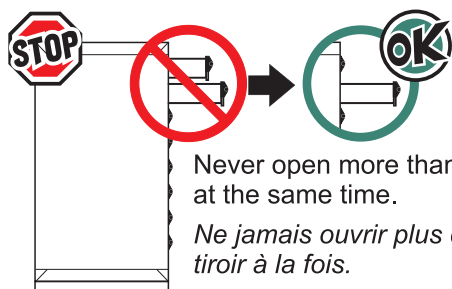
Consignes de sécurité



Le cabinet fixe doit être ancré afin d'en éviter le basculement accidentel si plus d'un tiroir était ouvert à la fois.

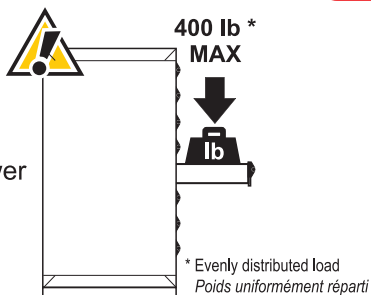
Les tiroirs d'un cabinet mobile doivent être équipés du mécanisme "lock-in" pour éviter l'ouverture accidentelle.

Le mécanisme "1-tiroir-à-la-fois" est recommandé pour les cabinets mobiles ou cabinets avec patins niveleurs pour éviter tout basculement accidentel.



Never open more than one drawer at the same time.

Ne jamais ouvrir plus d'un tiroir à la fois.

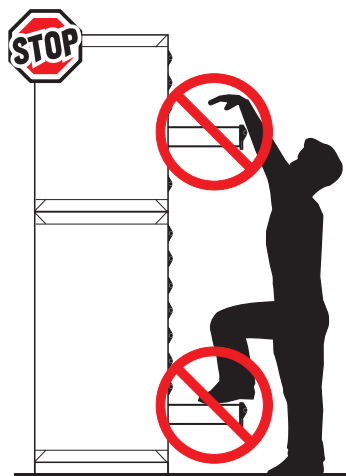


400 lb *

MAX

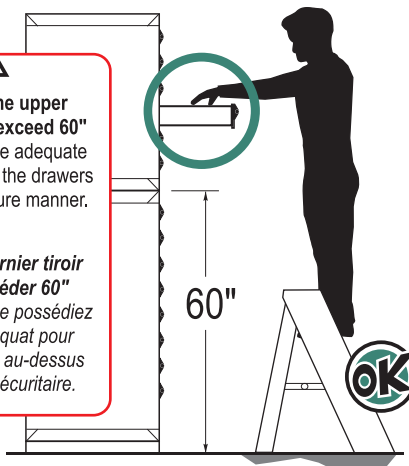


* Evenly distributed load
Poids uniformément réparti



The height of the upper drawer must not exceed 60" unless you have the adequate equipment to reach the drawers above 60" in a secure manner.

La hauteur du dernier tiroir ne doit pas excéder 60" à moins que vous ne possédiez l'équipement adéquat pour accéder aux tiroirs au-dessus de 60" de façon sécuritaire.

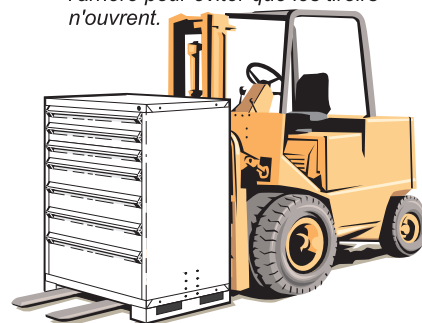


ATTENTION

Please lock or tilt cabinet towards the back to avoid drawers from opening.

ATTENTION

Verrouiller ou incliner le cabinet vers l'arrière pour éviter que les tiroirs n'ouvrent.



Hardware

Some illustrated hardware or tools will only be used with optional components.
Certaines quincailleries ou outils illustrés seront seulement utilisés avec des composantes optionnelles.

3/8" Flange Nut
Boulon épaul. 3/8"

3S2201ZA

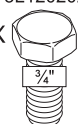
2X



5/16-18 bolt
Boulon 5/16-18

3L120202

4X



5/16-18 nylon locknut
Écrou nylon 5/16-18

3S2003Z2

4X



Washer
Rondelle

3Z022002

8X

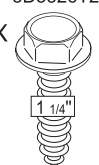


Quincaillerie

Tapping screw
Vis taraudeuse

3D5326T2

4X

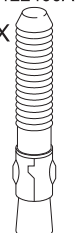


for wood top
pour dessus en bois

3/8"Anchor
Ancrage 3/8"

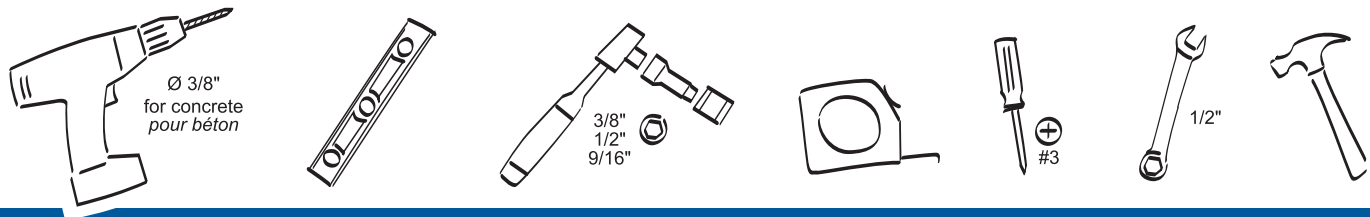
3122400A

2X



Tools Required

Outils Requis



Floor Anchoring

Ancrage au sol



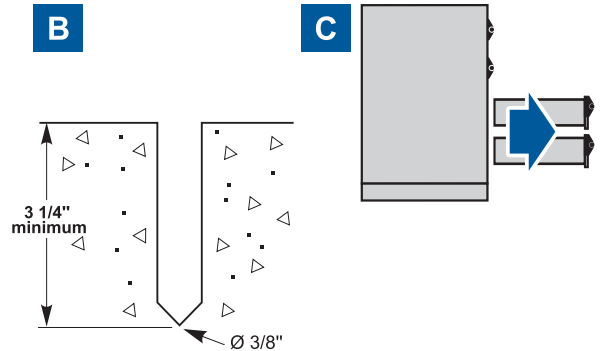
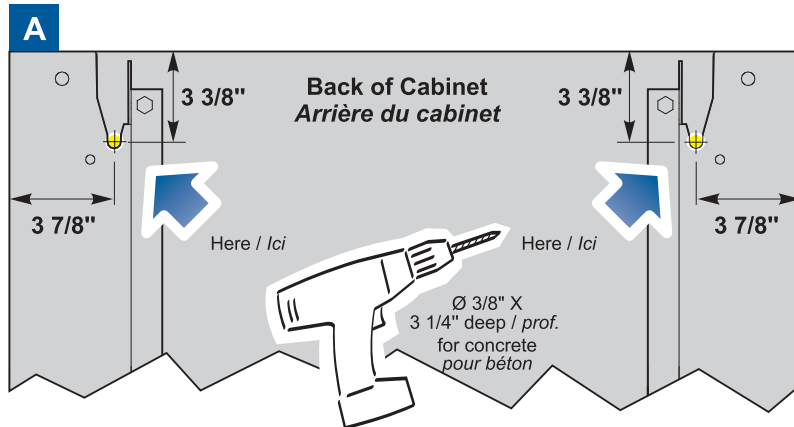
Cabinet must be anchored as indicated...



Le cabinet doit être ancré aux endroits prévus à l'arrière.

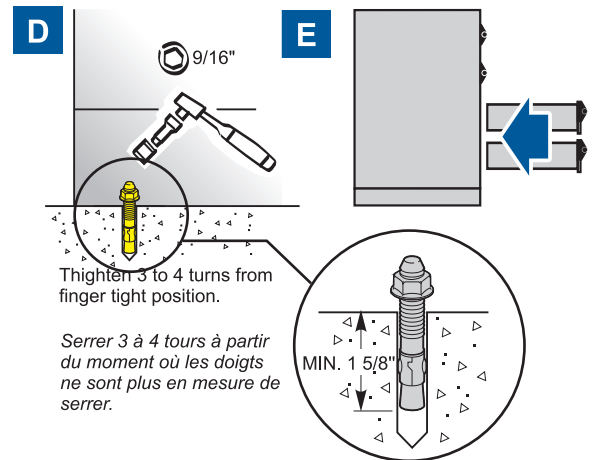
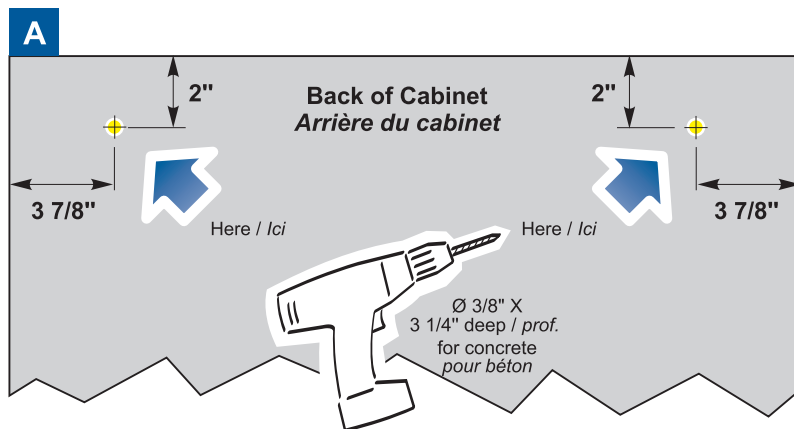
Cabinet with base

Cabinet avec base



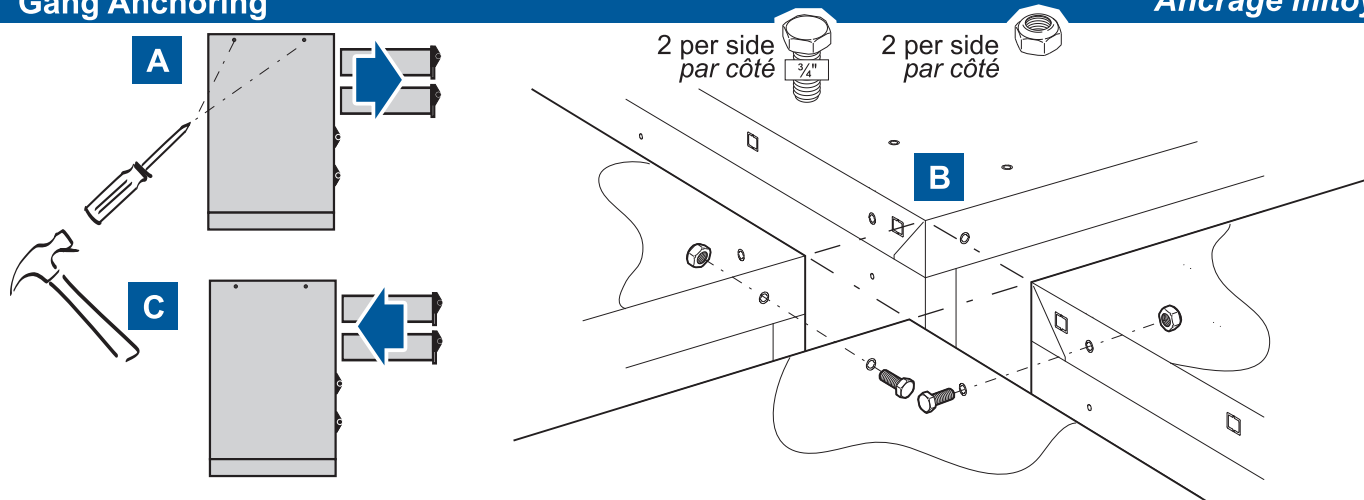
Cabinet without base

Cabinet sans base



Gang Anchoring

Ancrage mitoyen

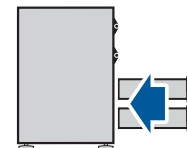
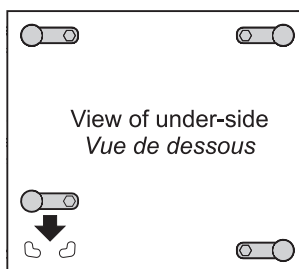
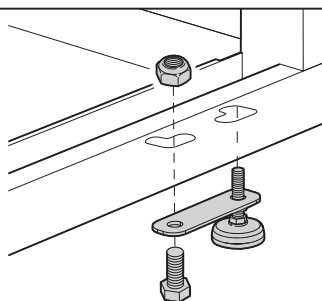


Levelling Glides

Patins niveleurs

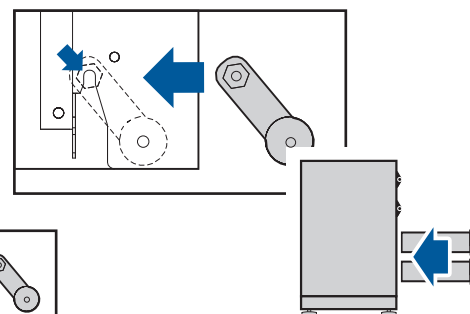
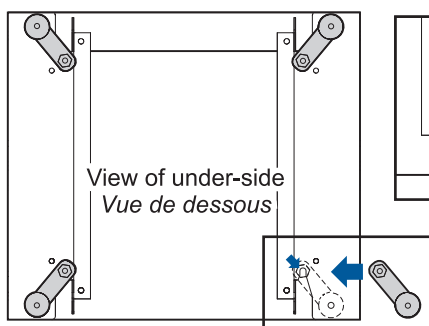
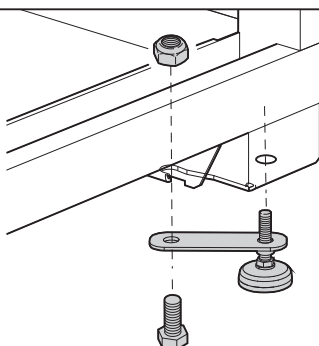
Under the Cabinet

Sous le cabinet



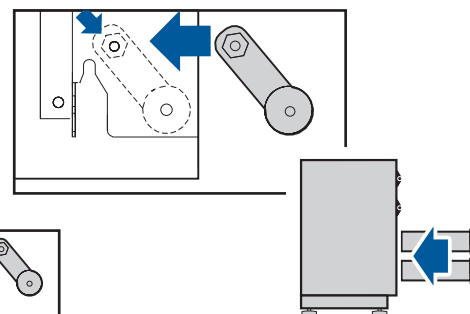
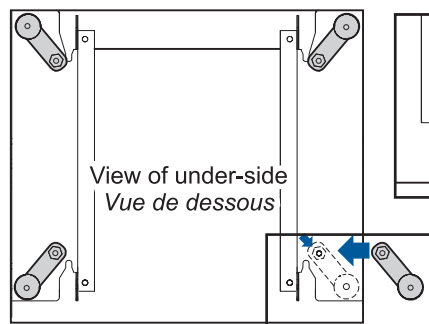
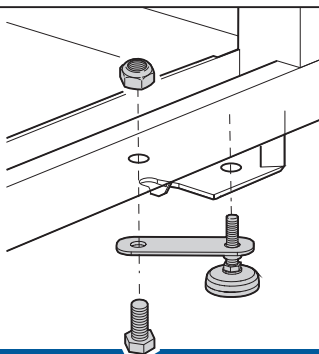
Under the Standard base RA52/53

Sous la base standard RA52/53



Under the Recessed Base RA55

Sous la base en retrait RA55

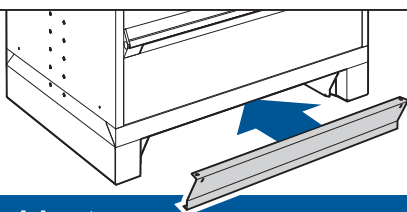


Base cover

Cache-base

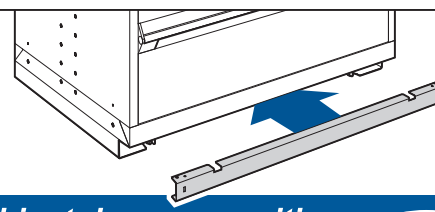
Standard Base

Base standard



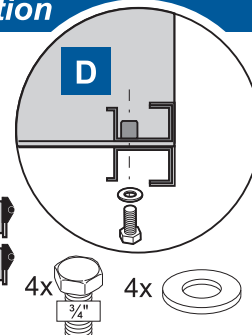
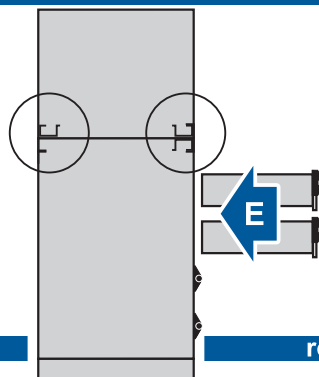
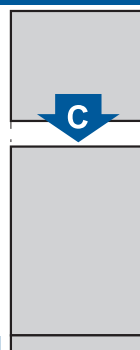
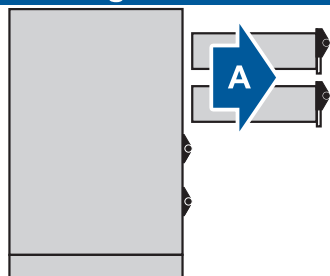
Recessed Base

Base en retrait



Stacking Cabinet

Cabinet de superposition

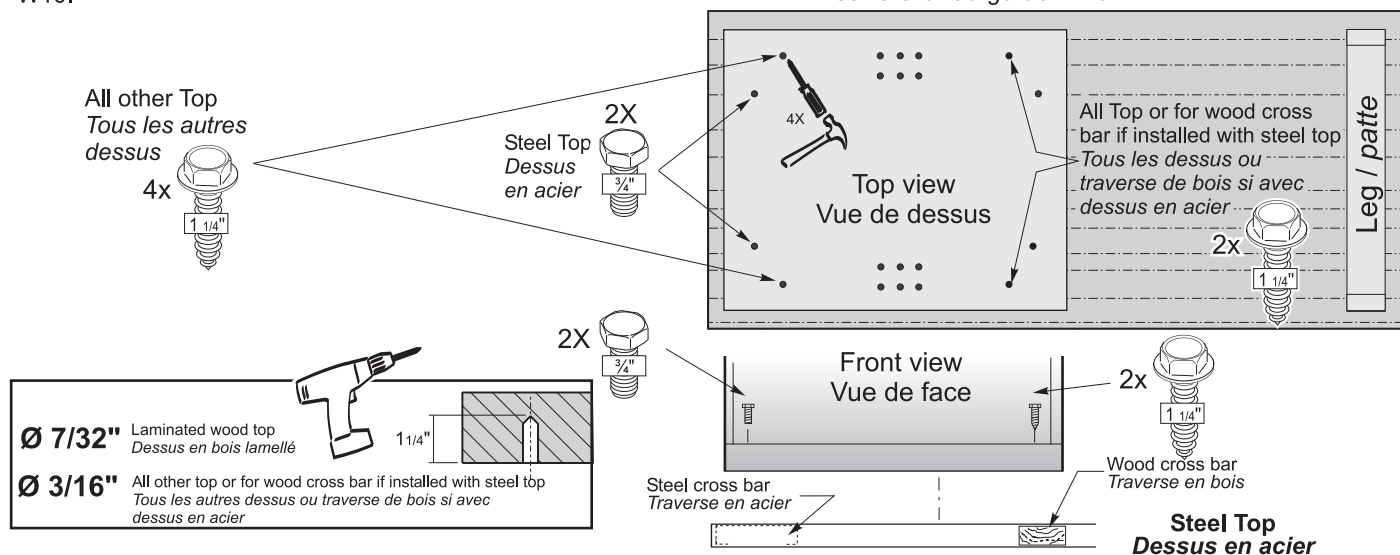


Work station with cabinet

Assembly of legs and other options, refer to assembly guide W10.

Poste de travail avec cabinet

Pour l'assemblage des pattes et autres options, se référer au guide W10

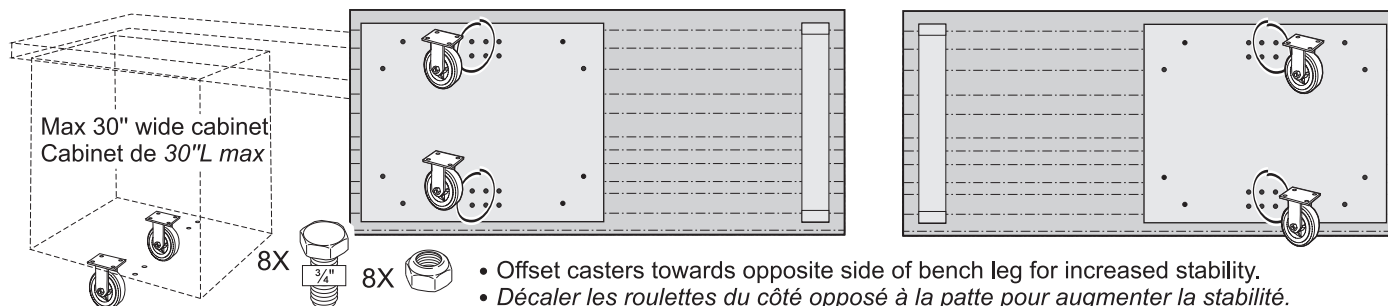


STAINLESS STEEL drilling : The speed revolution of the drill must be considerably reduced when drilling a stainless steel worksurface to avoid damage to drill bit. It is recommended to use vinegar or tapping compound.

Perçage de l'ACIER INOXYDABLE : La vitesse de révolution d'une perceuse pour le perçage d'une surface de travail en acier inoxydable doit être considérablement réduite afin de ne pas endommager le forêt de perçage. Il est même recommandé d'utiliser du vinaigre ou un liquide de refroidissement de coupe ("tapping compound").

Cabinet with casters

Cabinet avec roulettes



RA30 Side Cabinet Assembly

Assemblage du cabinet de côté RA30

