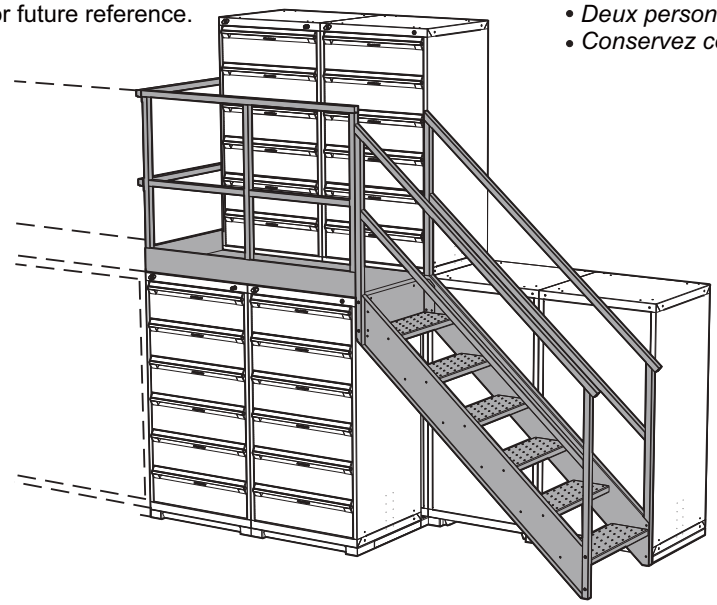
Stack & Store Cabinet Mezzanine
R Line
Assembly Guide

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

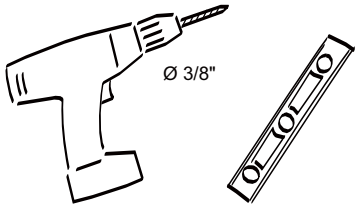
Mezzanine de cabinets Stack & Store
Guide d'assemblage **Ligne R**

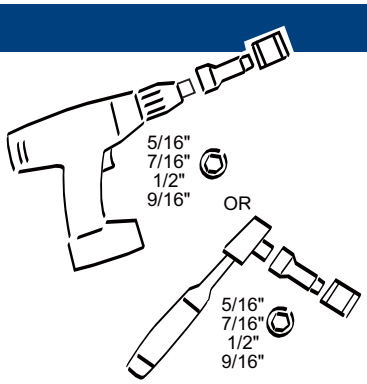
- *Toute la quincaillerie requise est incluse.*
- *Veuillez vérifier le contenu avec votre feuille de livraison.*
- *Lisez attentivement les instructions.*
- *Deux personnes sont requises pour l'assemblage.*
- *Conservez ces instructions pour référence future.*

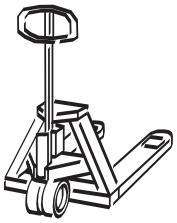


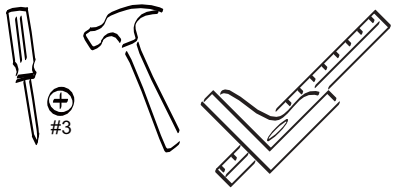


Suggested tools
Outils suggérés



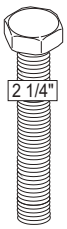






Hardware
Quincaillerie

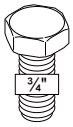
5/16-18 bolt
Boulon 5/16-18
3A2034T2



3/8-16 bolt
Boulon 3/8-16
3L122222



5/16-18 Bolt
Boulon 5/16-18
3L120202



5/16" Serrated Flange Nut
Écrou à épaulement 5/16"
3S2016Z2



3/8" Flange Nut
Écrou à épaulement 3/8"
3S2201ZA



1/4-20 nut
Écrou 1/4-20
3S1801Z2



5/16-18 Nylon locknut
Écrou nylon 5/16-18
3S2003Z2



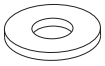
1/4" Washer
Rondelle 1/4"
3Z011902



5/16" Washer
Rondelle 5/16"
3Z012002



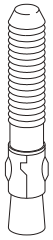
5/16" Washer
Rondelle 5/16"
3Z022002



3/8" Washer
Rondelle 3/8"
3Z012202



3/8"Anchor
Ancrage 3/8"
31224002



5/16 wood screw
Vis à bois 5/16
3D5320T2



10-16 Self-taping screw
Vis auto-perçante 10-16
3F5416T2

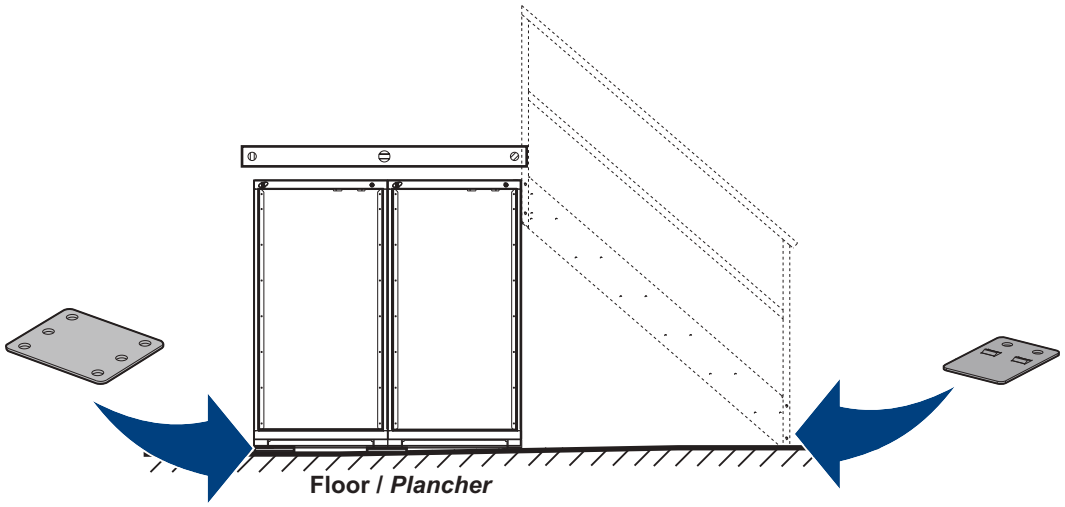


Plastic Cap
Embout de plastique
71013502



Leveling *Mise à niveau*

- Before installing the mezzanine, you must level the cabinets and the the stairs.
- Add RA80 and RA97(for stairs) shim plates to adjust the level as required (use a 60"L level or a laser level).
- *Avant d'installer la mezzanine, vous devez mettre les cabinets et l'escalier au niveau.*
- *Ajouter des cales RA80 et RA97(pour l'escalier) pour ajuster le niveau au besoin (utiliser un niveau de 60" ou un niveau au laser).*



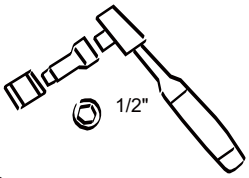
Cabinet gang anchoring *Ancrage mitoyen des cabinets*

- Only do this for the first row of cabinets on the ground level.
- *Effectuer cette opération seulement pour la première ranger de cabinet qui est au sol.*

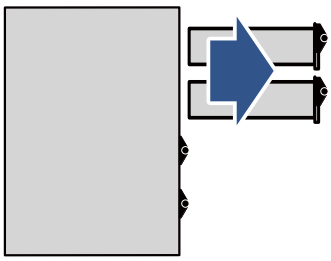
5/16-18 Nylon locknut
Écrou nylon 5/16-18
3S2003Z2
4x

5/16" Washer
Rondelle 5/16"
3Z022002
8x

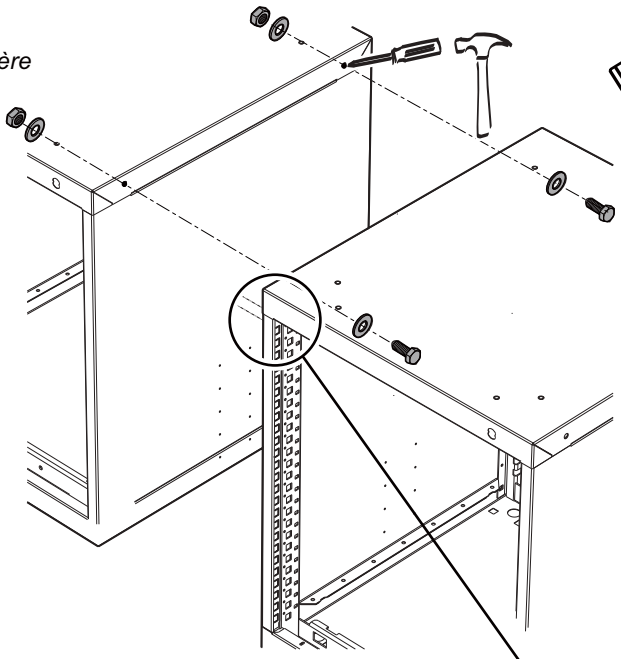
5/16-18 Bolt
Boulon 5/16-18
3L120202
4x
¾"



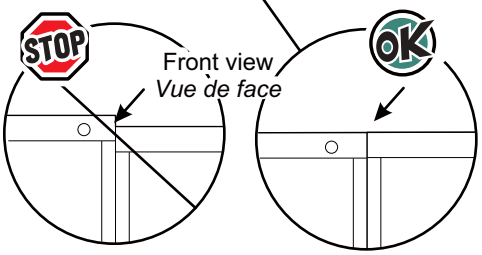
1



2 Do not tighten completely.
Ne pas serrer complètement.



3



- Align cabinets at the same height and tighten the bolts.
- *Placer à égalité et terminer de serrer les boulons.*

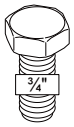
5/16" Washer
Rondelle 5/16"
3Z012002

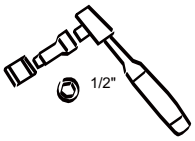
30x 

5/16" Serrated Flange Nut
Écrou à épaulement 5/16"
3S2016Z2

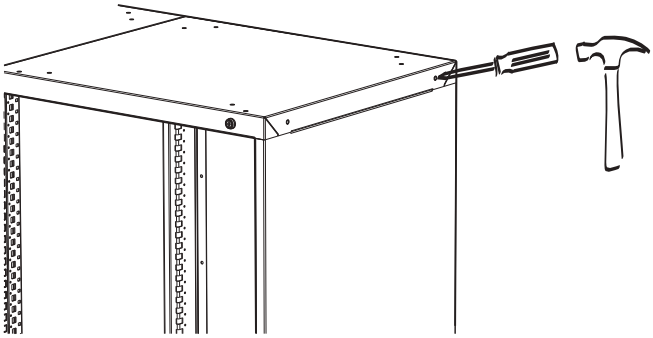
30x 

5/16-18 Bolt
Boulon 5/16-18
3L120202

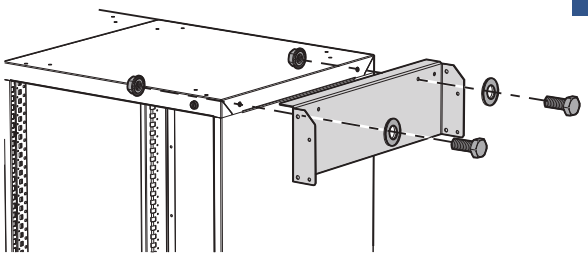
30x 

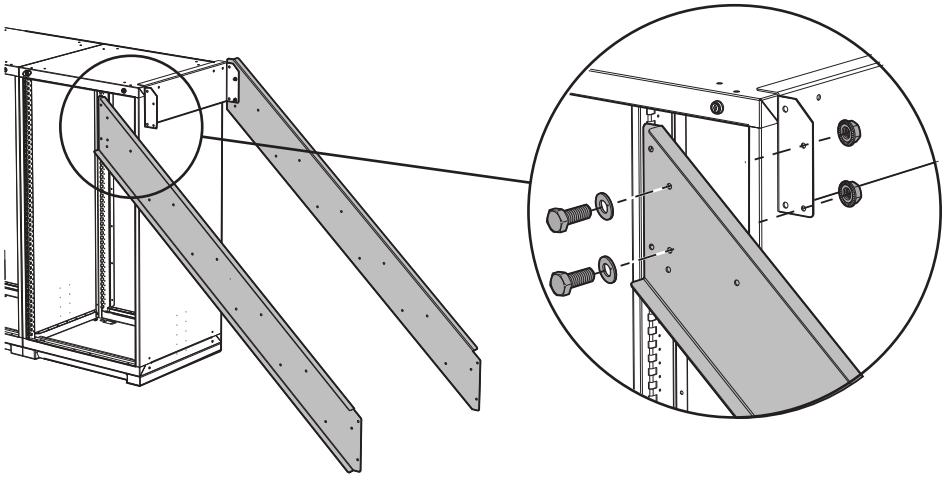


1



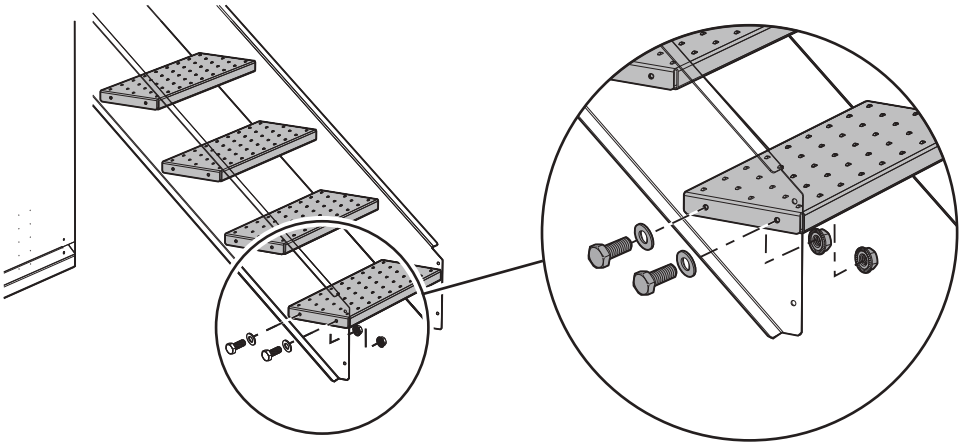
2





3

Do not tighten completely.
Ne pas serrer complètement.



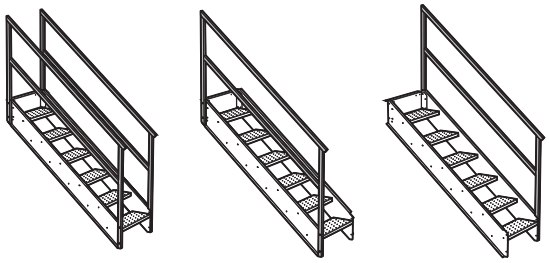
4

Do not tighten completely.
Ne pas serrer complètement.

5

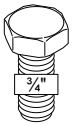
Finish tighten the bolts.
Terminer de serrer les boulons.

Possible configurations / *Configurations possibles*



5/16-18 Bolt
Boulon 5/16-18
3L120202

4x
or
8x



5/16" Washer
Rondelle 5/16"
3Z012002

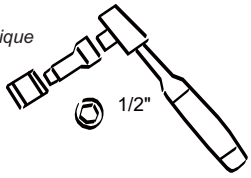
4x
or
8x

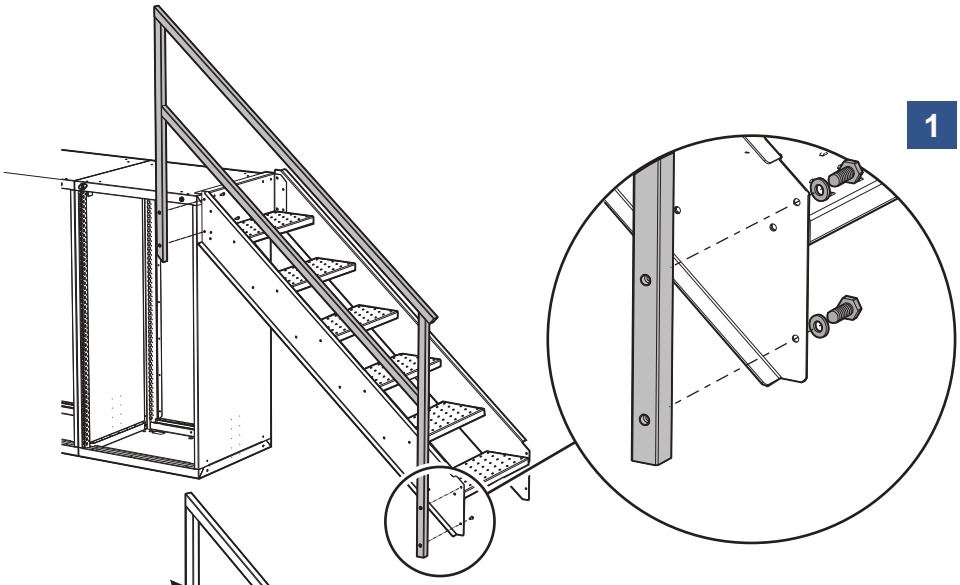


Plastic Cap
Embout de plastique
71013502

1x
or
2x

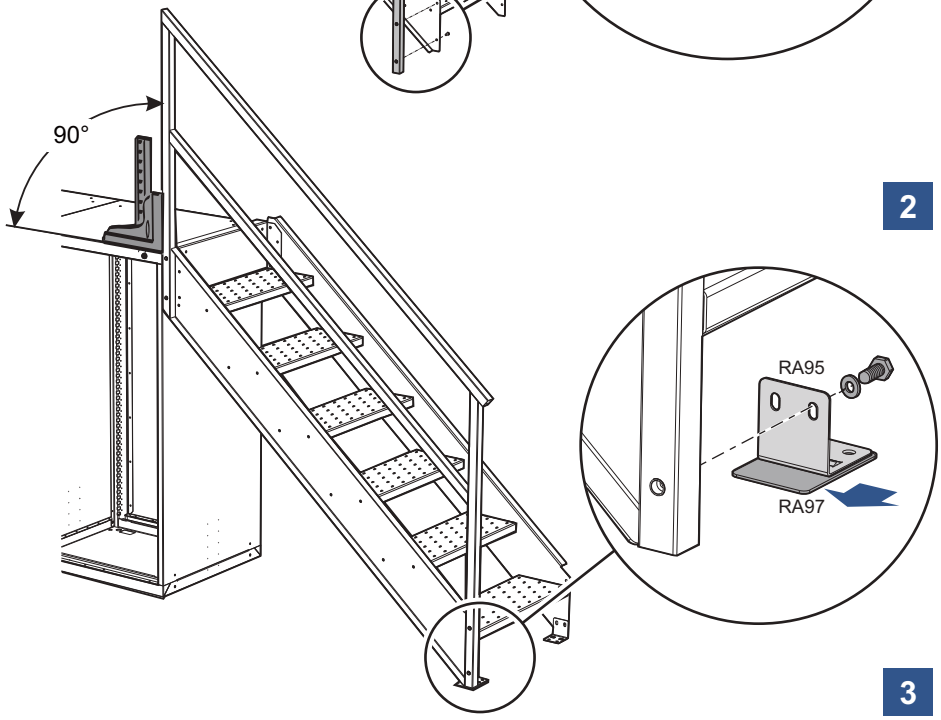






1

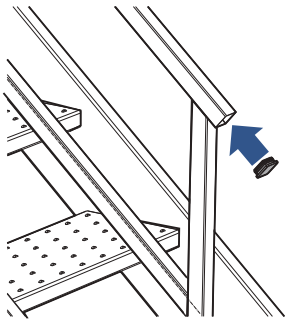
- Align the bolts properly with the inserts to avoid stripping the threads.
- *Assurez-vous de bien aligner les vis pour éviter d'endommager les filets des inserts filetés.*



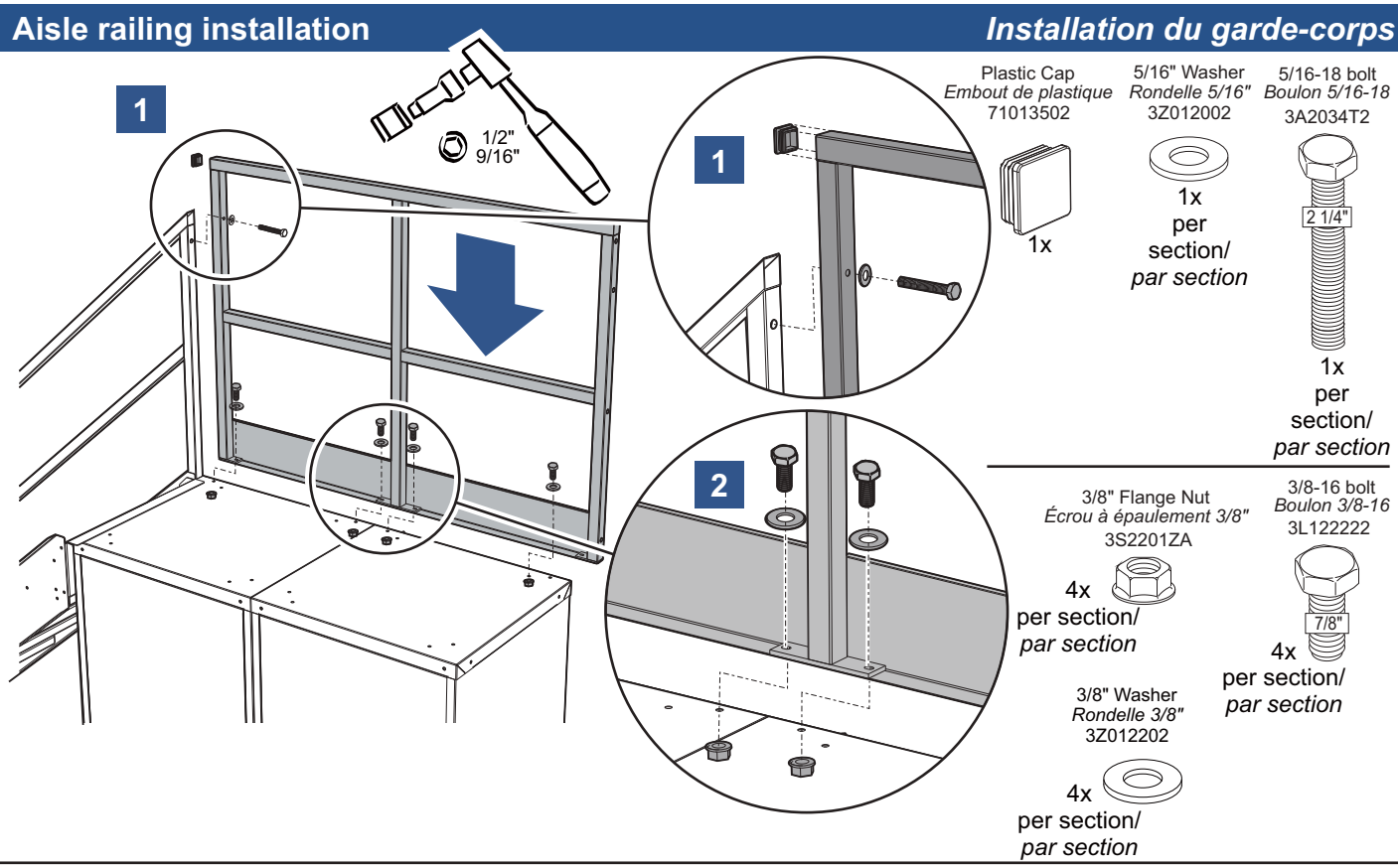
2

- Ensure the railing post stands 90° from the top of the cabinet. Use RA97 shim plates with RA95 anchors to adjust the height of the bottom of the stair if required.
- *Assurez-vous que le poteau du garde corps est bien à 90° avec le dessus des cabinets. Sinon, utiliser les cales RA97 avec les sabots RA95 pour ajuster la hauteur du bas de l'escalier.*

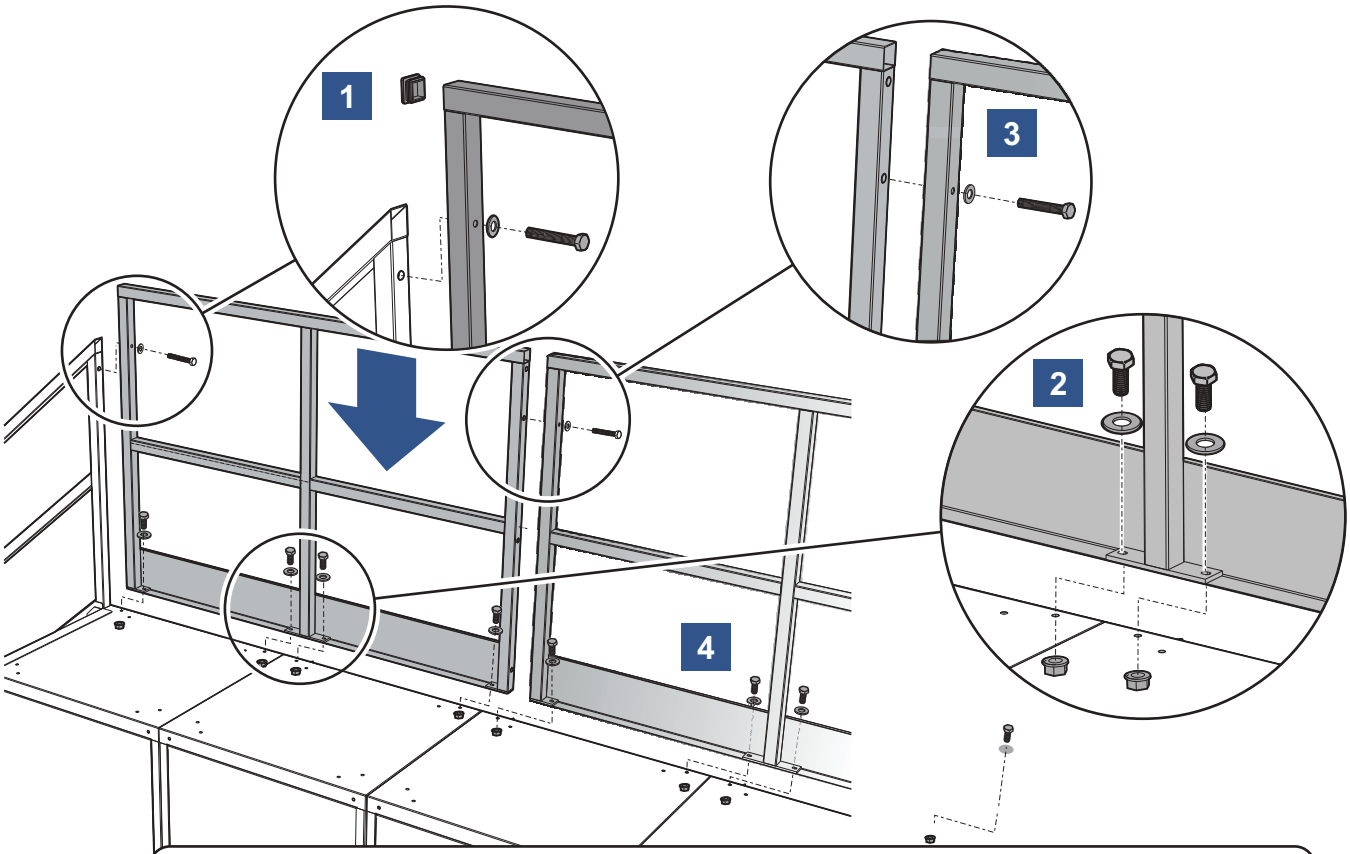
3



Aisle railing installation — *Installation du garde-corps*

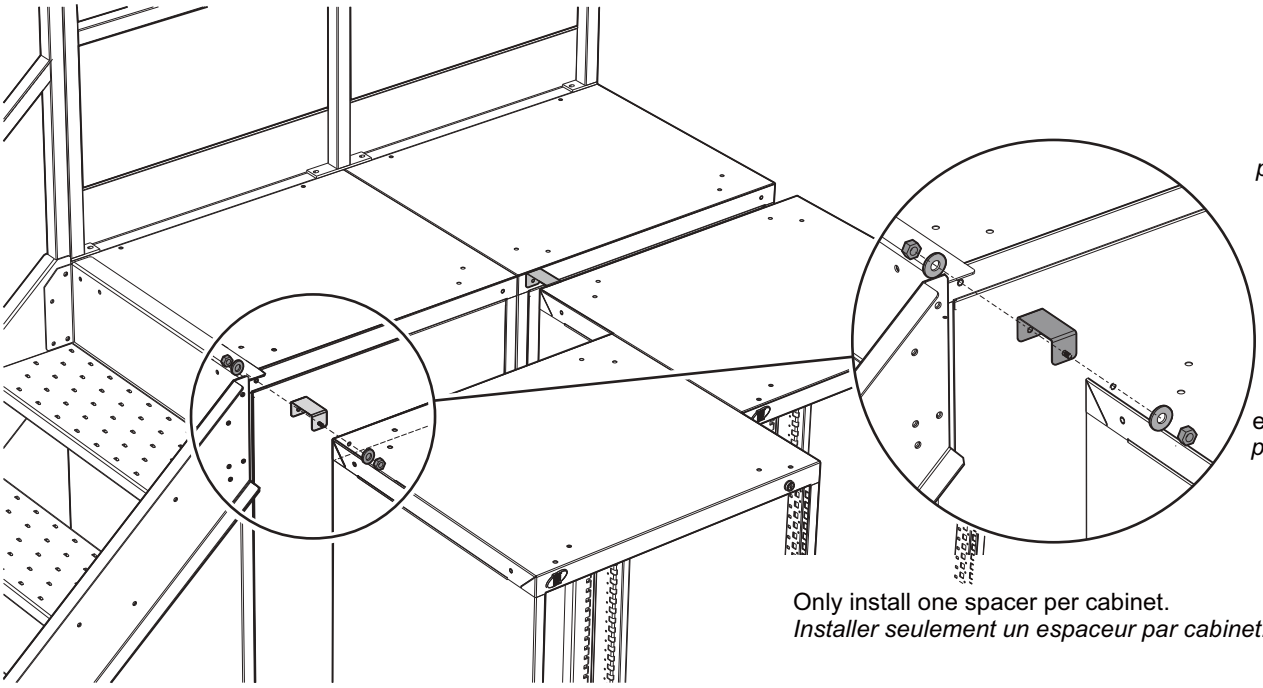


Aisle railing installation (contd.) — *Installation du garde-corps en continue*



NOTE: If you are installing the mezzanine on existing cabinets, position the railing and use it as a guide to drill the holes. Drill Ø3/8" holes.
Si la mezzanine est installée sur des cabinets existants, positionner le garde en place et utiliser le comme gabarit pour percer le dessus des cabinets. Faites des perçages de Ø3/8".

Cabinet spacer — *Espaceur de cabinet*



1/4-20 nut
Écrou 1/4-20
3S1801Z2



2x
per spacer/
par espaceur

1/4" Washer
Rondelle 1/4"
3Z011902

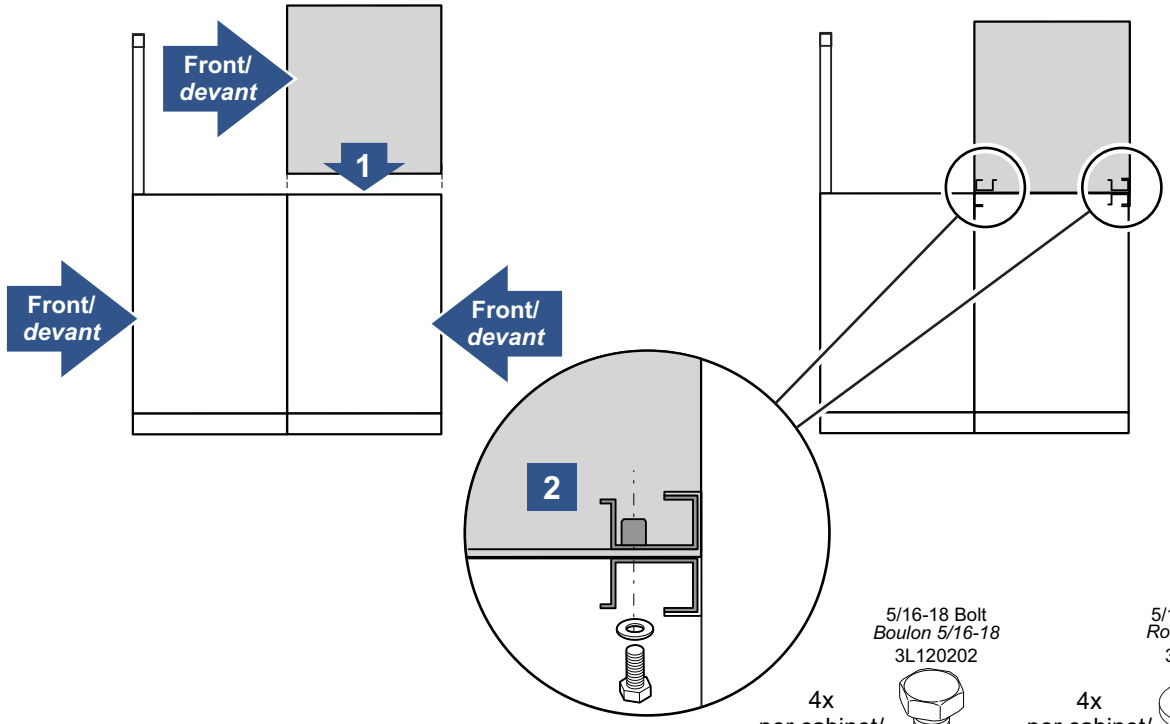


2x
each spacer/
par espaceur

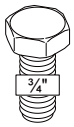
Only install one spacer per cabinet.
Installer seulement un espaceur par cabinet.

Stacking Cabinet — *Cabinet de superposition*

NOTE: If you are installing the stacking cabinets on existing cabinets, you must punch out the holes on the top of the cabinets before installation.
Si vous installez les cabinets superposés sur des cabinet existants, vous devez défoncer les trous sur le dessus des cabinets avant l'installation.

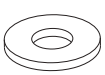


5/16-18 Bolt
Boulon 5/16-18
3L120202



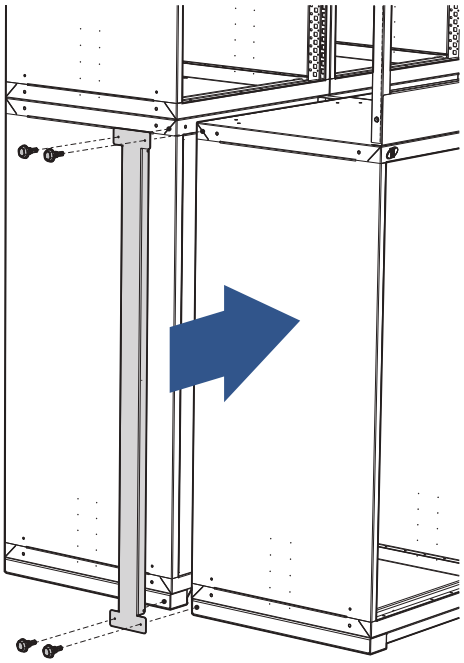
4x
per cabinet/
par cabinet

5/16" Washer
Rondelle 5/16"
3Z022002

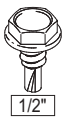


4x
per cabinet/
par cabinet

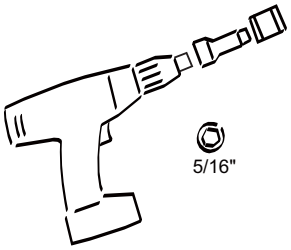
Filler — *Pièce de finition*



10-16 Self-taping screw
Vis auto-perçante 10-16
3F5416T2



4x



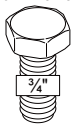
Aisle-end railing — *Garde-corps de bout d'allée*

5/16" Serrated Flange Nut
Écrou à épaulement 5/16"
3S2016Z2



1x

5/16-18 Bolt
Boulon 5/16-18
3L120202



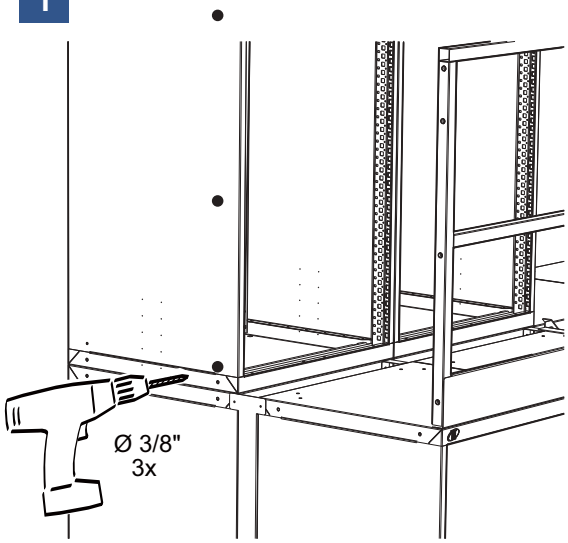
2x

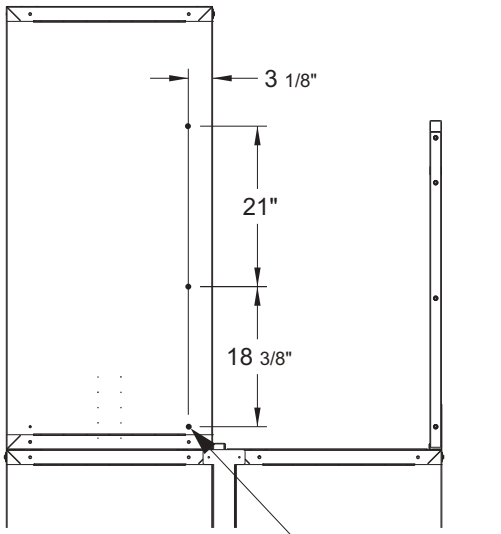
5/16" Washer
Rondelle 5/16"
3Z012002



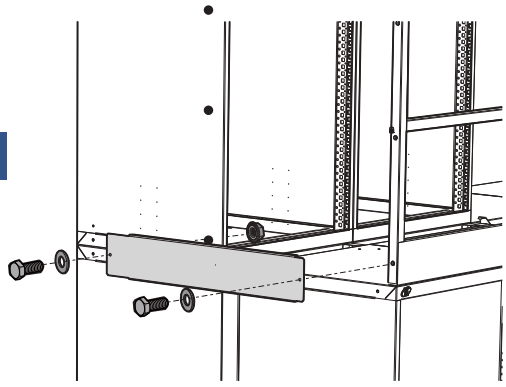
2x

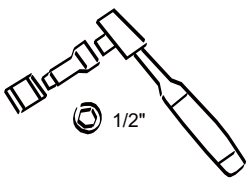
1





2





Aisle-end railing... continued

Garde-corps de bout d'allée suite...

5/16-18 bolt
Boulon 5/16-18
3A2034T2



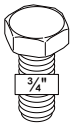
2x

5/16" Serrated Flange Nut
Écrou à épaulement 5/16"
3S2016Z2



2x

5/16-18 Bolt
Boulon 5/16-18
3L120202



4x

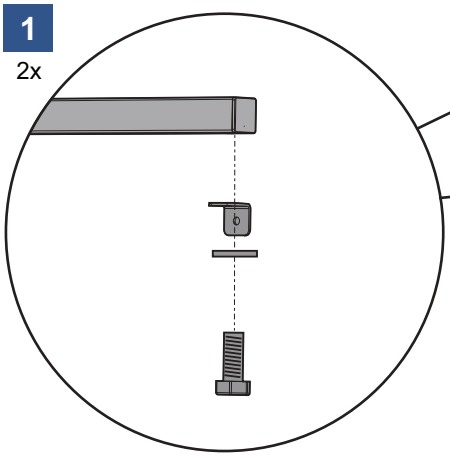
5/16" Washer
Rondelle 5/16"
3Z012002

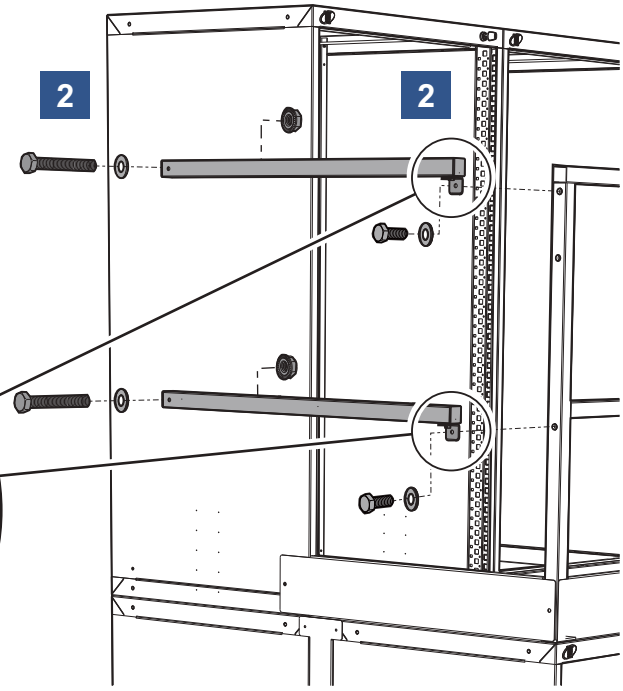


6x

1

2x

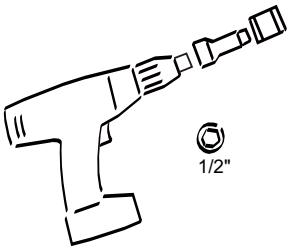




Floor

Plancher

NOTE: If you are installing the floor on existing cabinets, you must punch out the holes on the top of the cabinets before installation.
Si vous installez le plancher sur des cabinet existants, vous devez défoncer les trous sur le dessus des cabinets avant l'installation.



5/16 wood screw
Vis à bois 5/16
3D5320T2



4x

1

