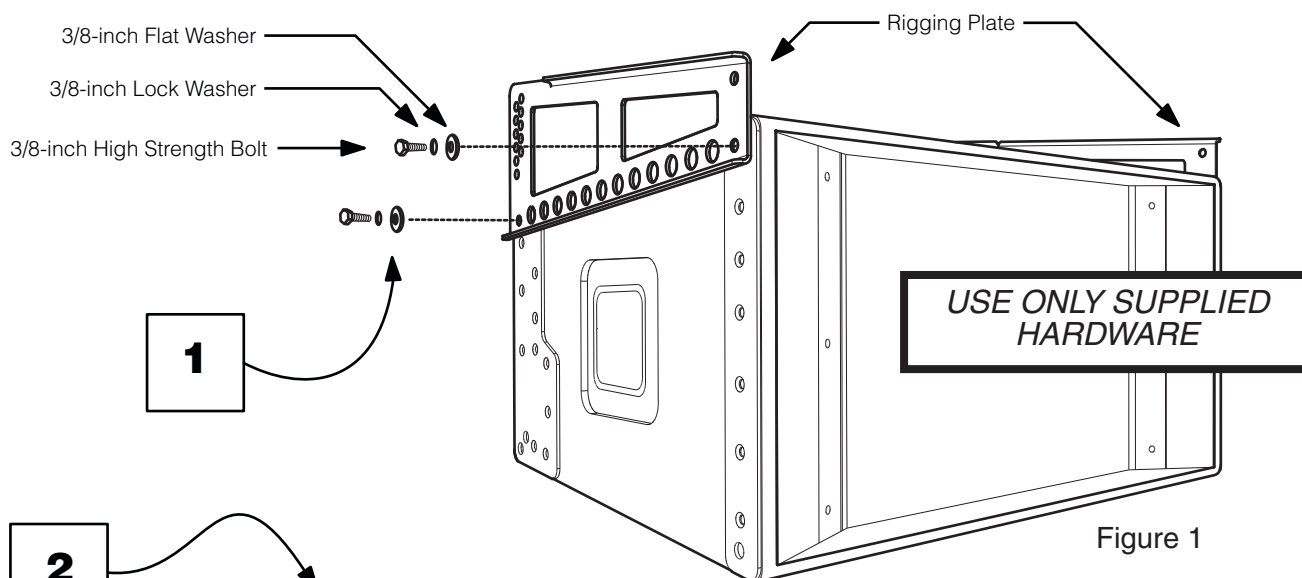


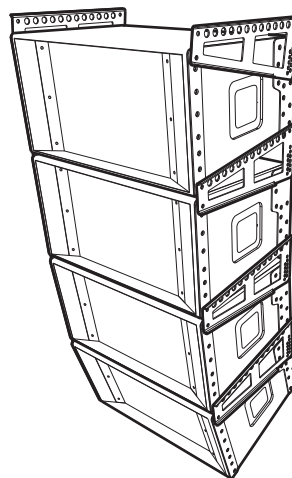
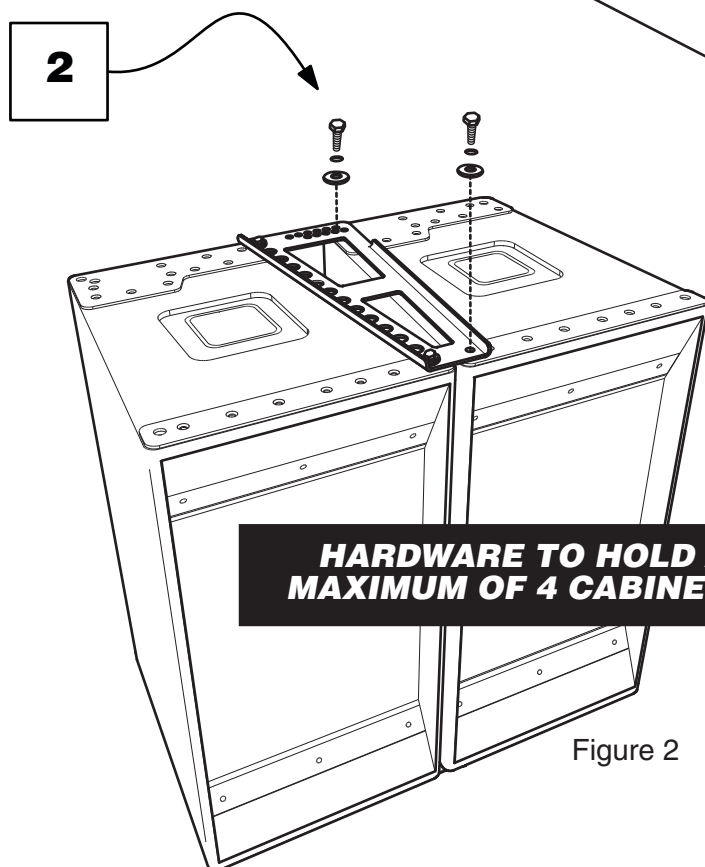
EL210i Rigging Plate Installation

1. First, attach the Rigging plates on both sides of each cabinet as shown in Figure 1.



2. Continue to assemble the array as shown in Figure 2. Set the angle using the labelled positioning holes on the brackets.

*"Ease Focus" data is available at
www.vtcproaudio.com/downloads*



Canada

Voice: (905) 837-8481

Fax: (905) 837-8746

U.S.A.

Voice: (716) 297-2920

Fax: (716) 297-3689

www.vtcproaudio.com

VTC
PRO AUDIO

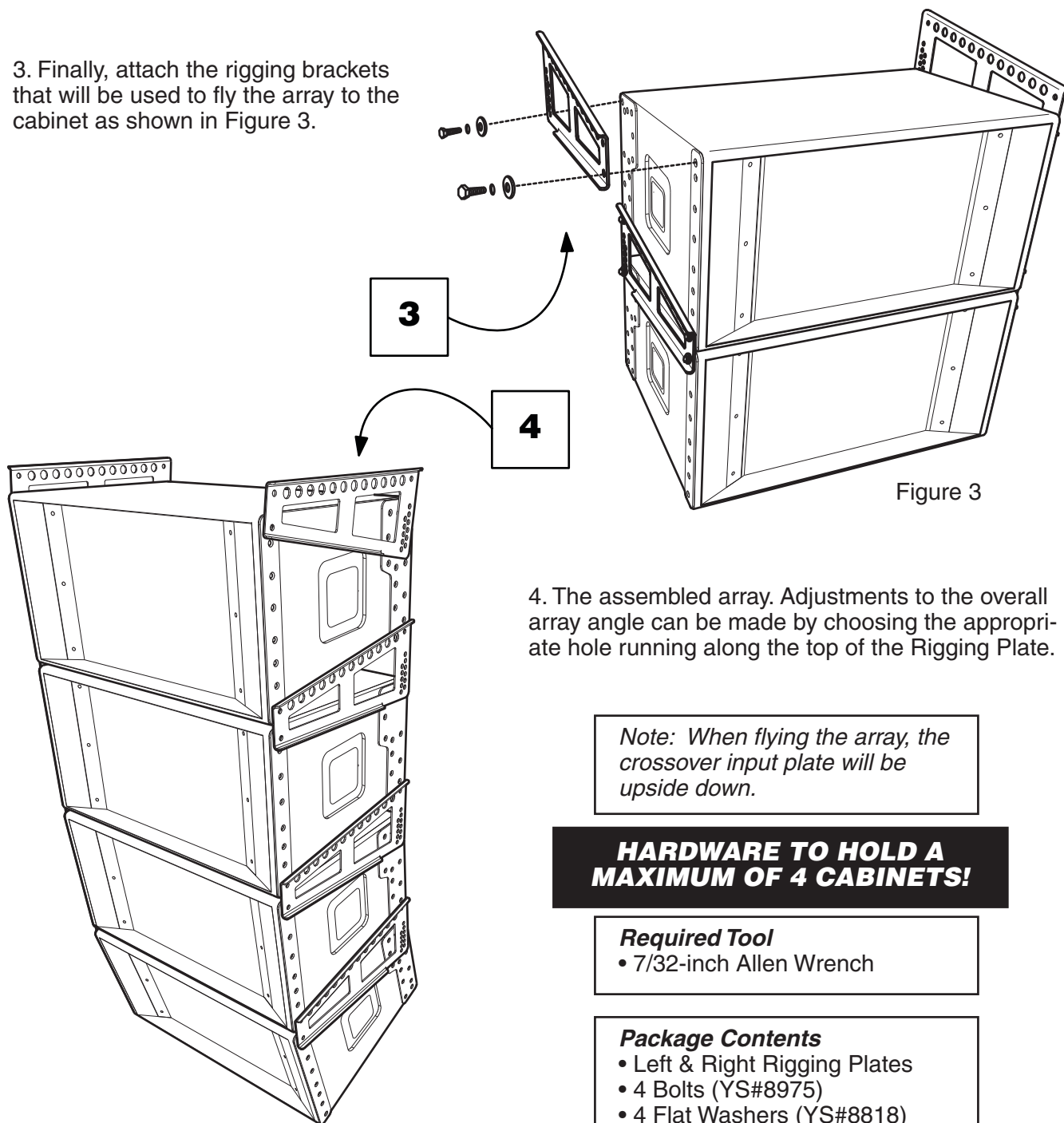
550 Granite Court • Pickering, Ontario • L1W-3Y8 CANADA
4625 Witmer Industrial Estate • Niagara Falls, New York • 14305 USA

Manual-Owners-EL210i-RIGGING-PLATE-PG01-00-1v0-eng

Printed in Canada

EL210i Rigging Plate Installation

3. Finally, attach the rigging brackets that will be used to fly the array to the cabinet as shown in Figure 3.



4. The assembled array. Adjustments to the overall array angle can be made by choosing the appropriate hole running along the top of the Rigging Plate.

Note: When flying the array, the crossover input plate will be upside down.

HARDWARE TO HOLD A MAXIMUM OF 4 CABINETS!

Required Tool

- 7/32-inch Allen Wrench

Package Contents

- Left & Right Rigging Plates
- 4 Bolts (YS#8975)
- 4 Flat Washers (YS#8818)
- 4 Lock Washers (YS#8996)

Note: For flying the array it is suggested to use 1/2-inch shackle hardware (e.g. Crosby part # 1018455).

Canada

Voice: (905) 837-8481

Fax: (905) 837-8746

U.S.A.

Voice: (716) 297-2920

Fax: (716) 297-3689

www.vtcproaudio.com

VTC
PRO AUDIO

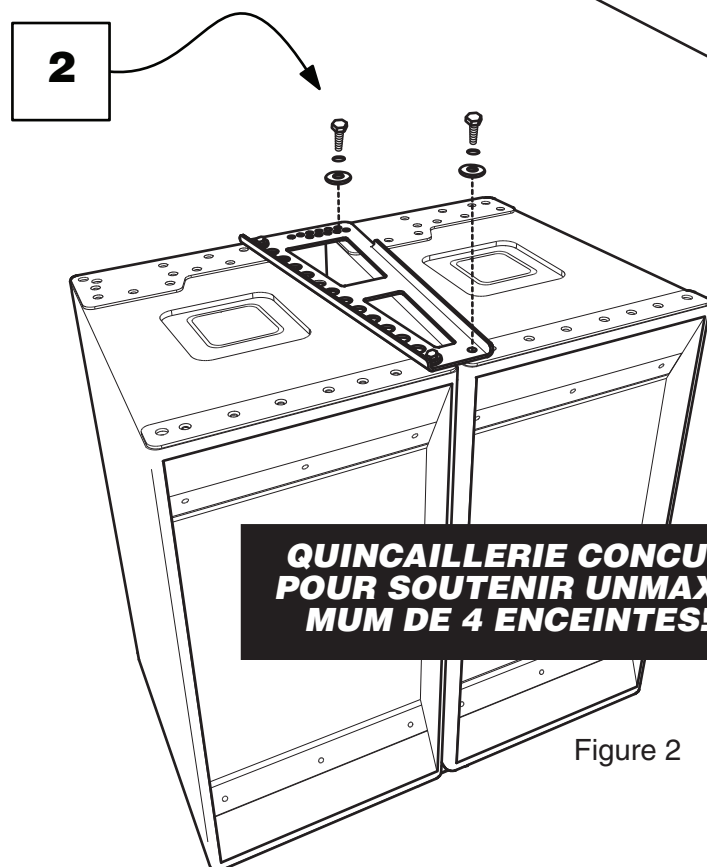
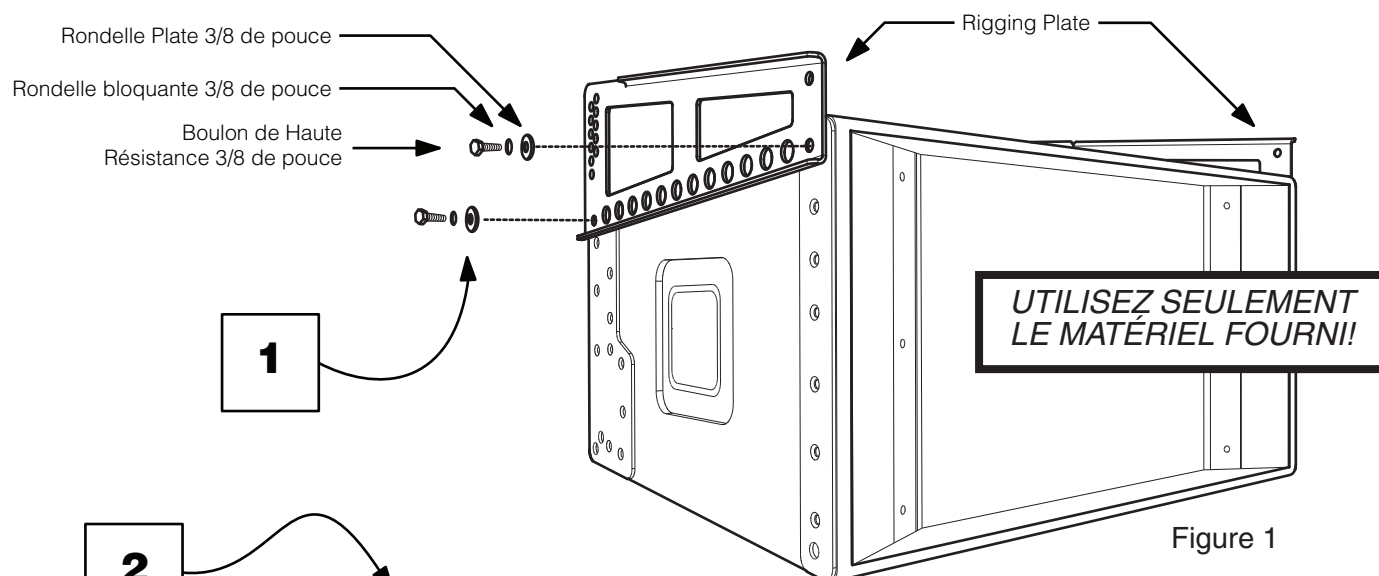
550 Granite Court • Pickering, Ontario • L1W-3Y8 CANADA
4625 Witmer Industrial Estate • Niagara Falls, New York • 14305 USA

Manual-Owners-EL210i-RIGGING-PLATE-PG02-00-1v0-eng

Printed in Canada

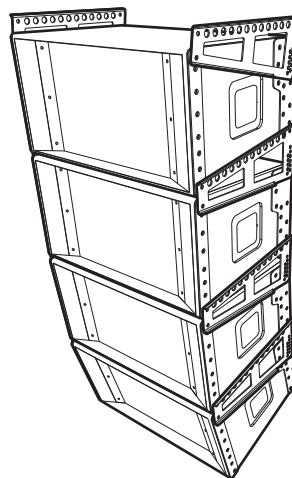
Plaque de Quincaillerie EL210i pour Suspension

1. Première étape, attachez les plaques de quincaillerie de suspension à chaque côté de l'enceinte tel qu'illustré à la Figure 1.



2. Continuez d'assembler la disposition telle qu'indiquée à la Figure 2. Réglez l'angle en utilisant les trous de positionnement identifiés sur la plaque.

Les données "Ease Focus" sont disponibles au www.vtcproaudio.com/downloads



Canada

Voice: (905) 837-8481

Fax: (905) 837-8746

U.S.A.

Voice: (716) 297-2920

Fax: (716) 297-3689

www.vtcproaudio.com

VTC
PRO AUDIO

550 Granite Court • Pickering, Ontario • L1W-3Y8 CANADA
4625 Witmer Industrial Estate • Niagara Falls, New York • 14305 USA

Manual-Owners-EL210i-RIGGING-PLATE-PG01-00-1v0-eng

Printed in Canada

Plaque de Quincaillerie EL210i pour Suspension

3. Finalement, attachez les plaques de quincaillerie qui seront utilisées pour suspendre l'ensemble à l'enceinte selon les indications de la Figure 3.

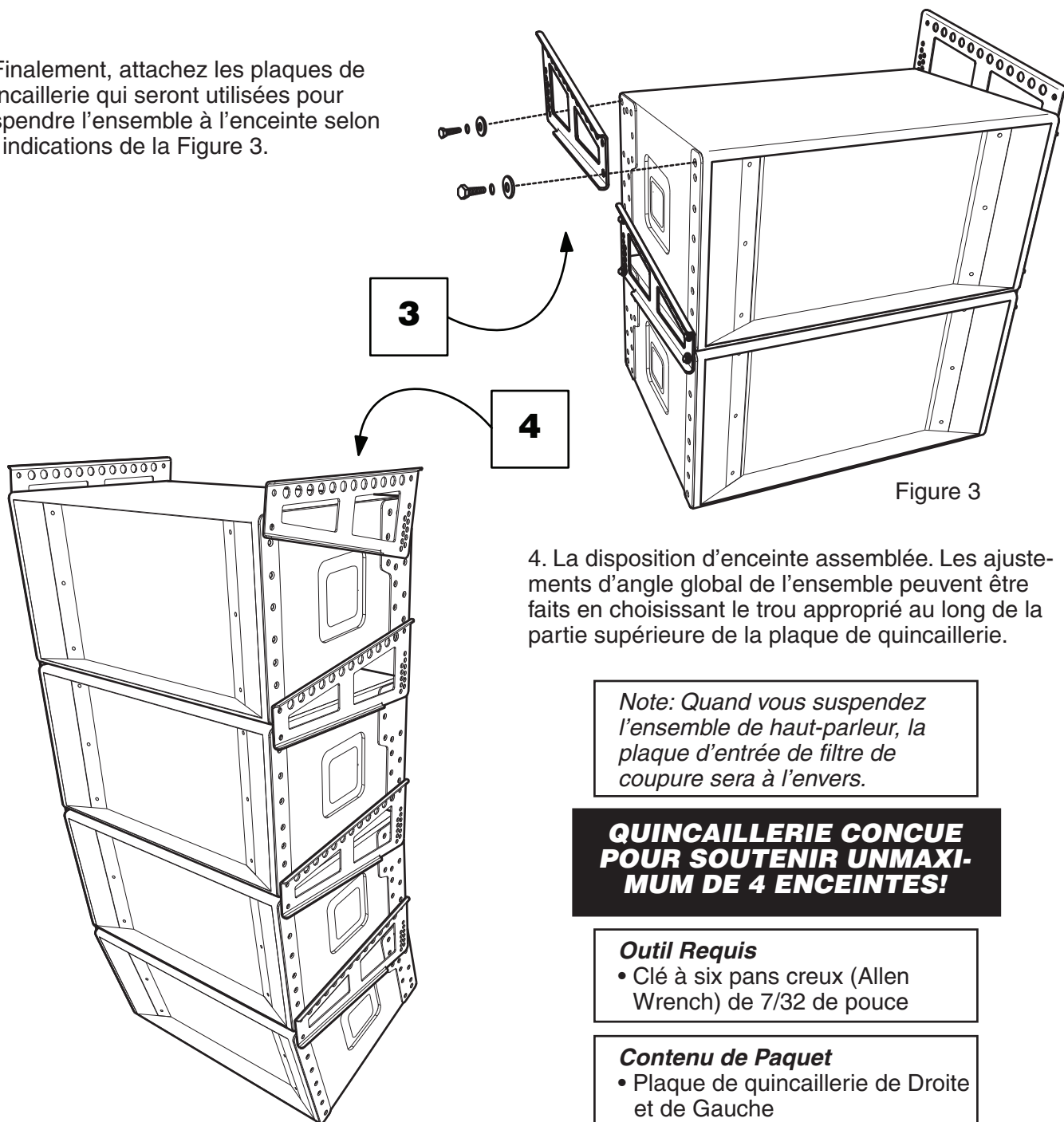


Figure 3

4. La disposition d'enceinte assemblée. Les ajustements d'angle global de l'ensemble peuvent être faits en choisissant le trou approprié au long de la partie supérieure de la plaque de quincaillerie.

Note: Quand vous suspendez l'ensemble de haut-parleur, la plaque d'entrée de filtre de coupure sera à l'envers.

QUINCAILLERIE CONÇUE POUR SOUTENIR UN MAXIMUM DE 4 ENCEINTES!

Outil Requis

- Clé à six pans creux (Allen Wrench) de 7/32 de pouce

Contenu de Paquet

- Plaque de quincaillerie de Droite et de Gauche
- 4 Boulons (YS#8975)
- 4 Rondelles Plates (YS#8818)
- 4 Rondelles bloquantes (YS#8996)

Note: Pour suspendre l'ensemble il est suggéré d'utiliser les quincailleries shackle 1/2-pouce (ex. Pièce Crosby # 1018455).

Canada

Voice: (905) 837-8481
Fax: (905) 837-8746

U.S.A.

Voice: (716) 297-2920
Fax: (716) 297-3689

www.vtcproaudio.com

VTC
PRO AUDIO

550 Granite Court • Pickering, Ontario • L1W-3Y8 CANADA
4625 Witmer Industrial Estate • Niagara Falls, New York • 14305 USA

Manual-Owners-EL210i-RIGGING-PLATE-PG02-00-1v0-eng

Printed in Canada