

Technical Data Sheet

Rolling Base Assembly / Assemblage de la base roulante

Rolling Base - Brabura 40 (Accessory 931-3815)

Rolling Base - Brabura 32 (Accessory 931-3015)

Rolling Base - Brabura 22 (Accessory 931-2015)



Congratulation on your purchase of a Rolling Base for your Outdoor Griddle.

Assembly required. Save these instructions.

- Read these instructions completely and carefully. Do not skip any step.
- Some parts have sharp edges, care must be taken when handling the various components to avoid injury.
- Please wear gloves when handling.
- Two or more people should work together to assemble Griddle on the rolling base.

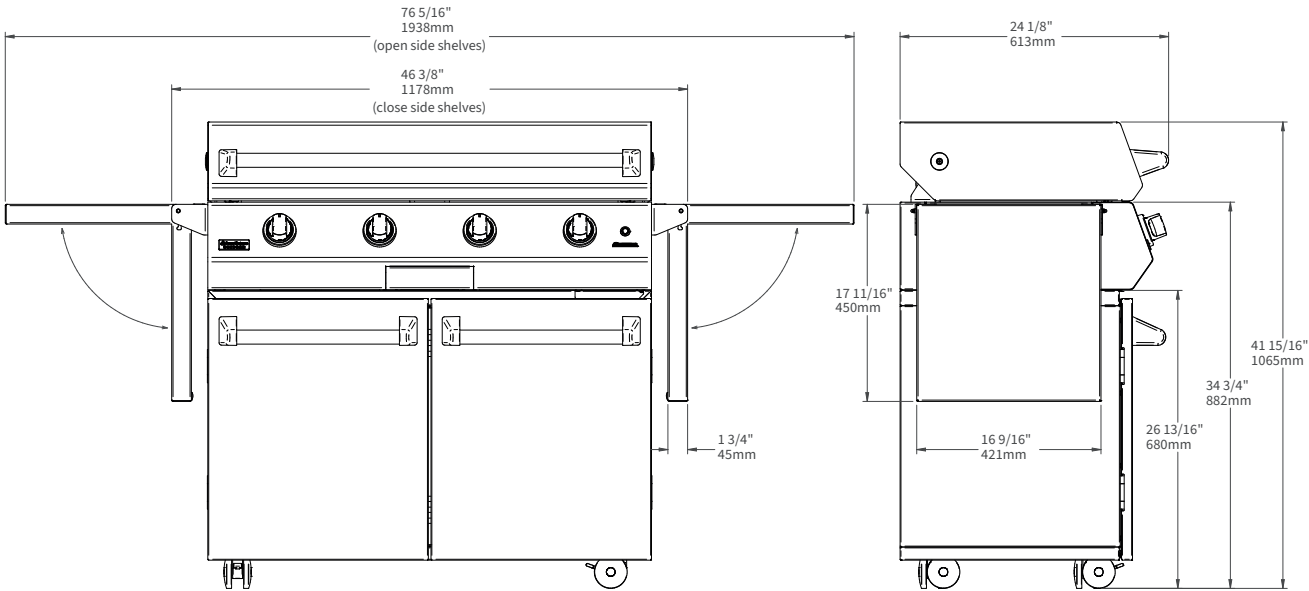
Félicitations pour votre achat d'une base roulante pour votre plancha HearthStone Outdoor.

Assemblage requis. Conservez ces instructions.

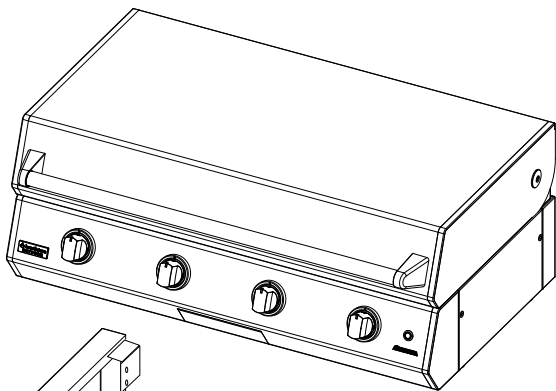
- Lisez ces instructions entièrement et attentivement. Ne sautez aucune étape.
- Certaines pièces ont des arêtes vives, des précautions doivent être prises lors de la manipulation des différents composants pour éviter les blessures.
- Veuillez porter des gants lors de la manipulation.
- Deux personnes ou plus doivent travailler ensemble pour assembler le chariot roulant et le Griddle.

ROLLING CART DIMENSIONS / BASE ROULANT DIMENSIONS

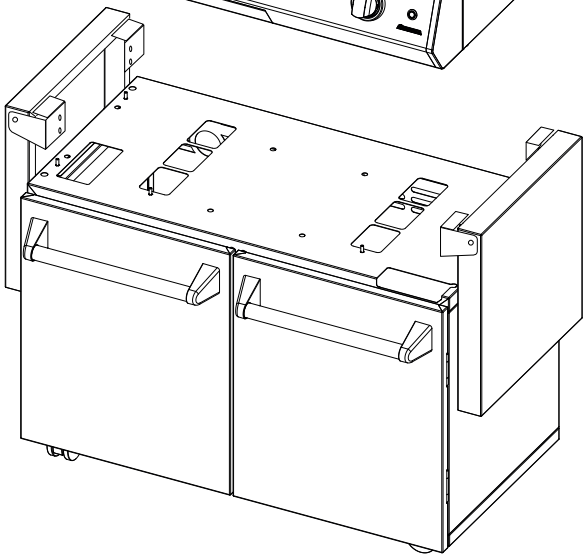
Rolling Base, Brabura 40 / Base Roulant, Brabura 40



Brabura 40 Griddle

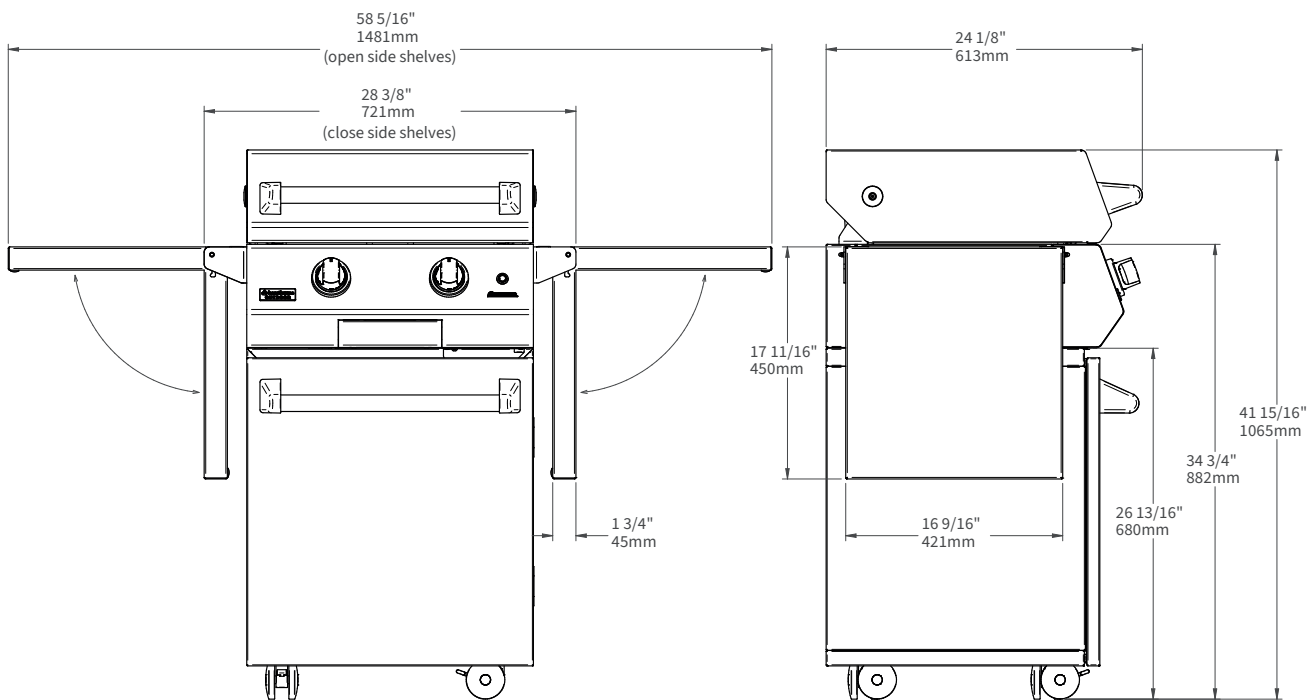


Rolling Base 40

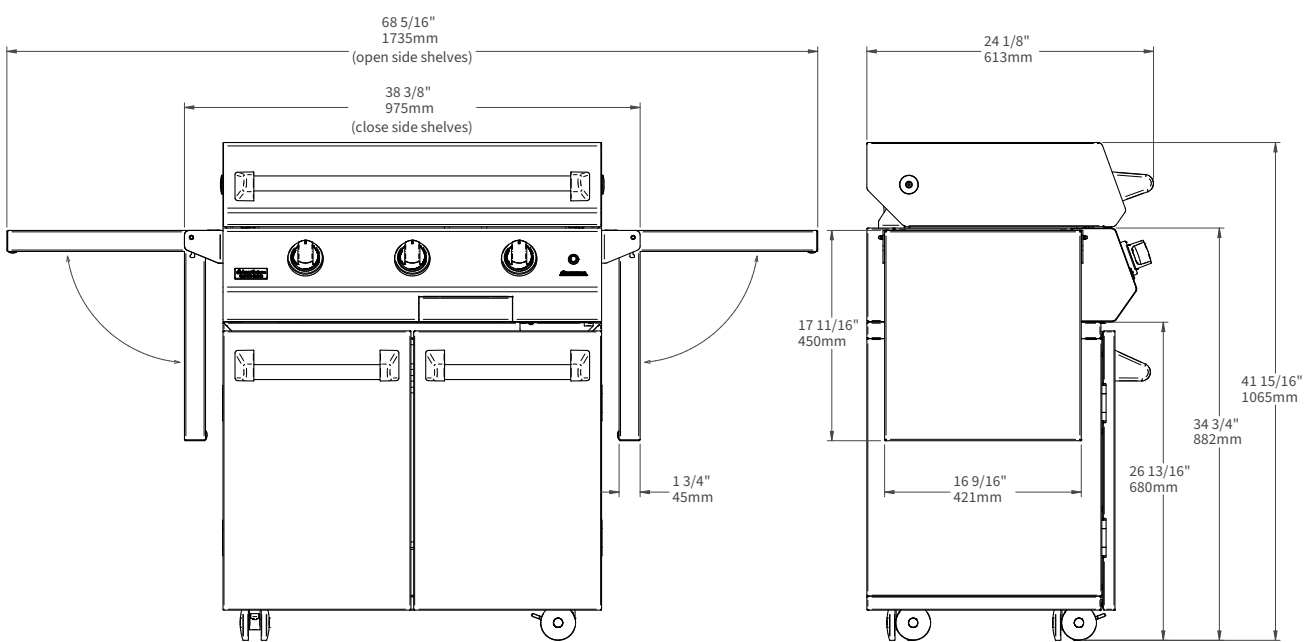


ROLLING CART DIMENSIONS / BASE ROULANT DIMENSIONS

Rolling Base, Brabura 22 / Base Roulant, Brabura 22



Rolling Base, Brabura 32 / Base Roulant, Brabura 32



PARTS LIST / LISTE DES PIÈCES

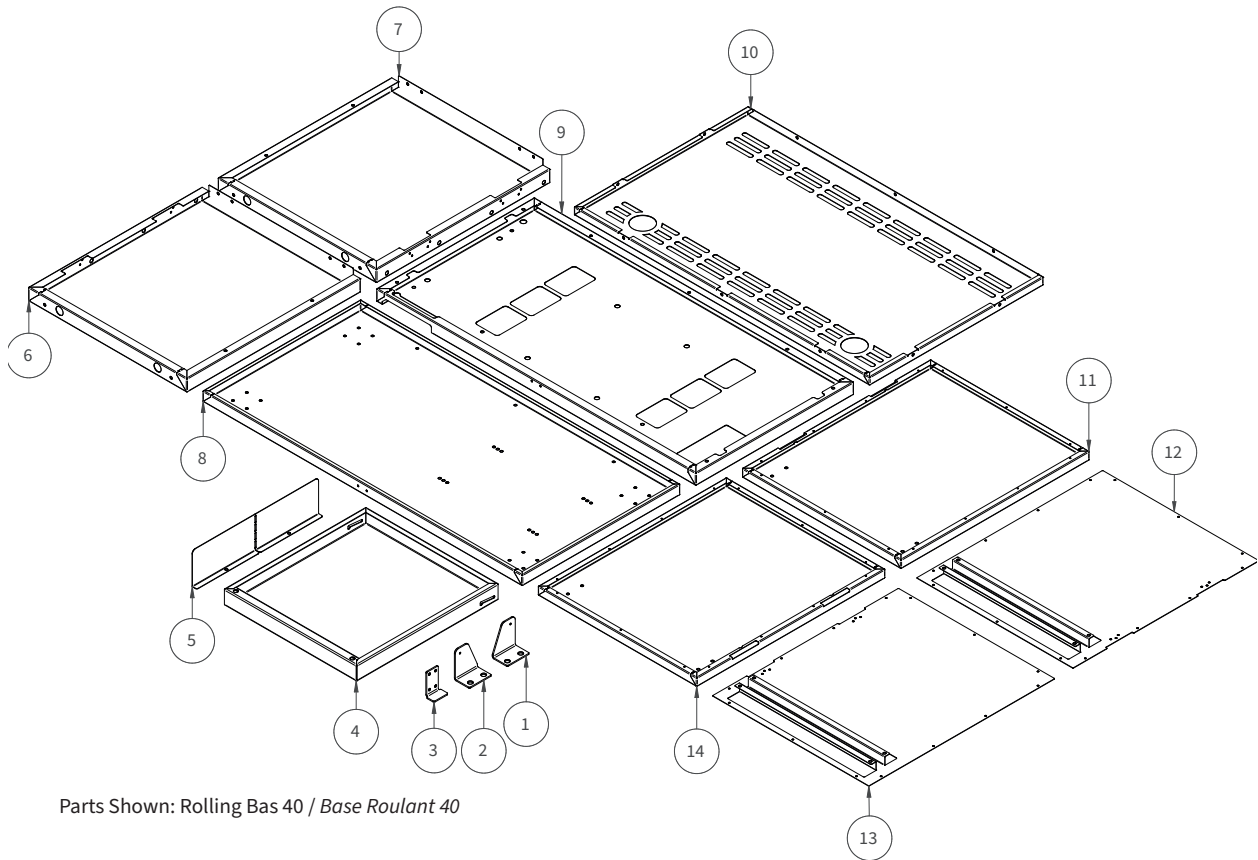
Rolling Base, 40, 32, 22 / Base Roulant, Brabura 40, 32, 22

ITEM	DESCRIPTION	40 QTY	32 QTY	22 QTY
1	HINGE BRACKET - LEFT, SIDE SHELF	2	2	2
2	HINGE BRACKET - RIGHT, SIDE SHELF	2	2	2
3	SHELF LOCK BRACKET	4	4	4
4	SIDE SHELF	2	2	2
5	GAS TANK RETAINER	2	2	2
6	SIDE PANEL - LEFT	1	1	1
7	SIDE PANEL - RIGHT	1	1	1
8	BOTTOM PANEL	1	1	1
9	TOP PANEL	1	1	1
10	REAR PANEL	1	1	1
11	DOOR - OUTER PANEL - LEFT	1	1	-
12	DOOR - INNER PANEL - LEFT	1	1	-
13	DOOR - INNER PANEL - RIGHT	1	1	1
14	DOOR - OUTER PANEL - RIGHT	1	1	1
15	RUBBER BUMPER	4	4	4
16	ACORN NUT M4	4	4	4
17	LOCK NUT M4 - KEPS	32	32	16
18	SPLIT WASHER	4	4	4
19	WASHER M4	4	4	4
20	LOCK NUT M6 - KEPS	34	32	32
21	MAGNET	4	4	2
22	SCREW SELF-TAPPING	28	28	14
23	SCREW M4x10mm FLAT HEAD	32	32	16
24	SCREW M6x12mm	8	8	4
25	SCREW M6x16mm HEX	40	38	38
26	SHOULDER SCREW M4	4	4	4
27	SCREW M6x20mm HEX	8	8	8
28	END CAP - RIGHT	2	2	1
29	END CAP - LEFT	2	2	1
30	HINGE	4	4	2
31	SWIVEL CASTERS	2	2	2
32	SWIVEL LOCKING CASTERS	2	2	2
33	HANDLE	2	2	1
34	ADJUSTABLE WRENCH *	-	-	-
35	SCREWDRIVER PHILLIPS-TIP *	-	-	-
36	ALLEN WRENCH *	-	-	-

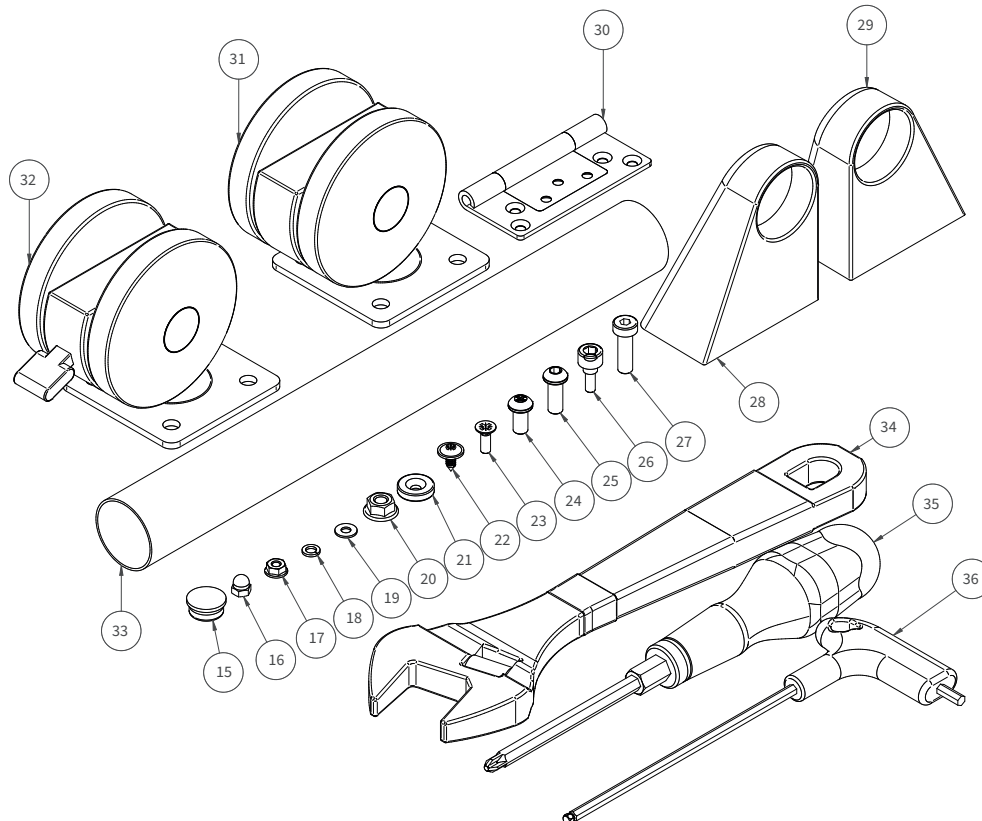
*Tools required (not included) / Outils requis (non inclus)

PARTS LIST / LISTE DES PIÈCES

Rolling Base, 40, 32, 22 / Base Roulant, Brabura 40, 32, 22

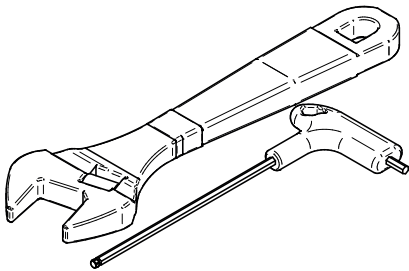
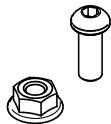


Parts Shown: Rolling Bas 40 / Base Roulant 40



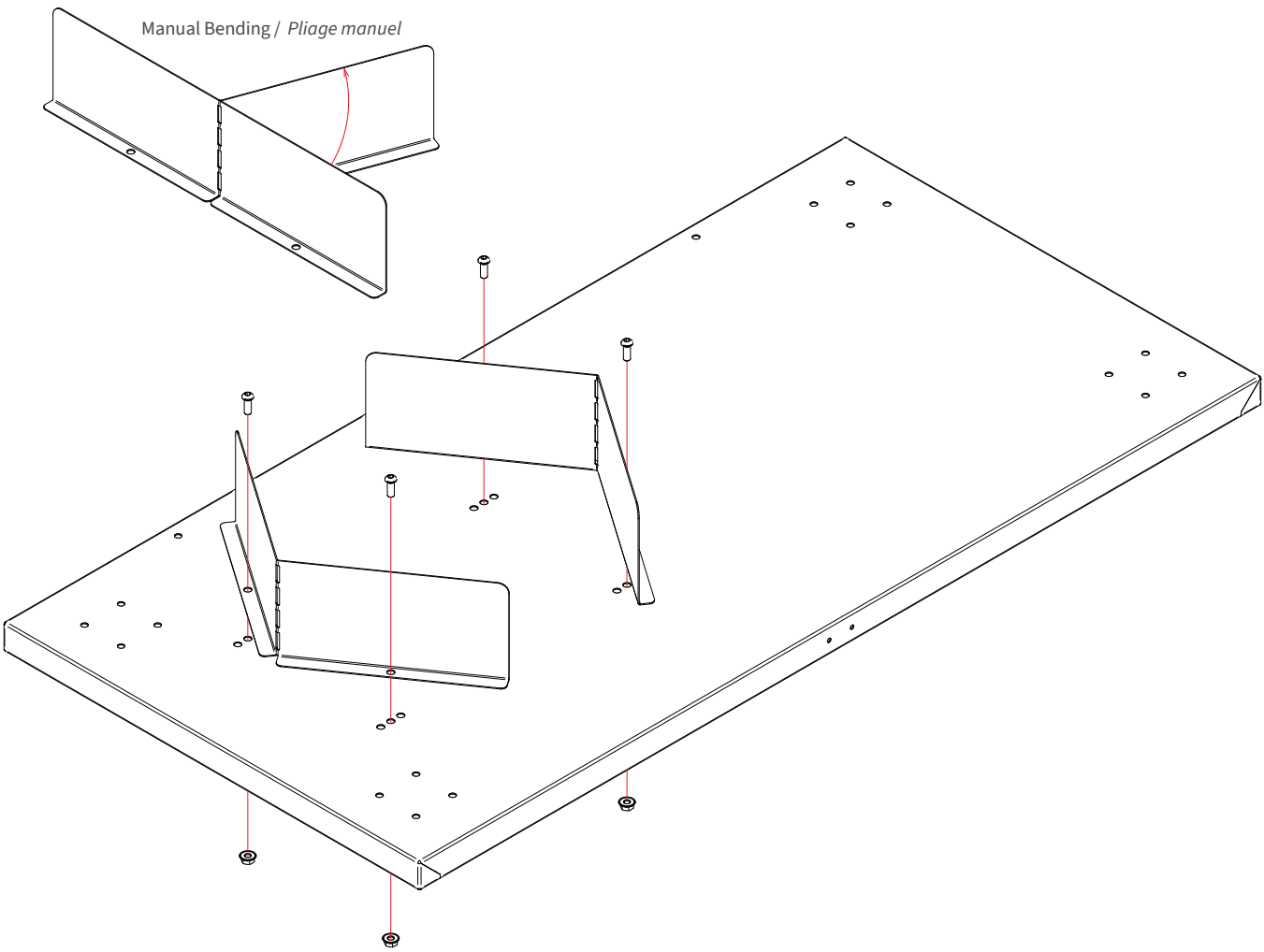
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 01 / Étape 01:
Bottom Panel + Gas Tank Retainers



COMPONENTS	40	32	22
LOCK NUT M6 - KEPS	4	4	4
SCREW M6x16mm HEX	4	4	4

TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH

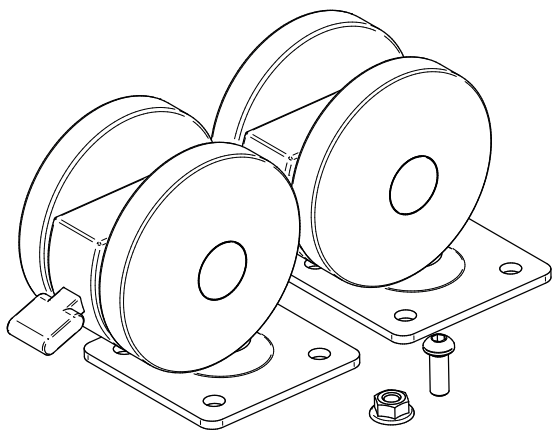


** Example image: Rolling Base 40*

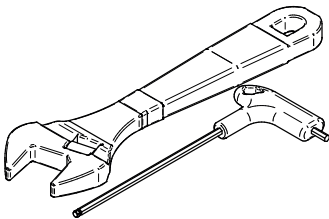
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 02 / Étape 02:

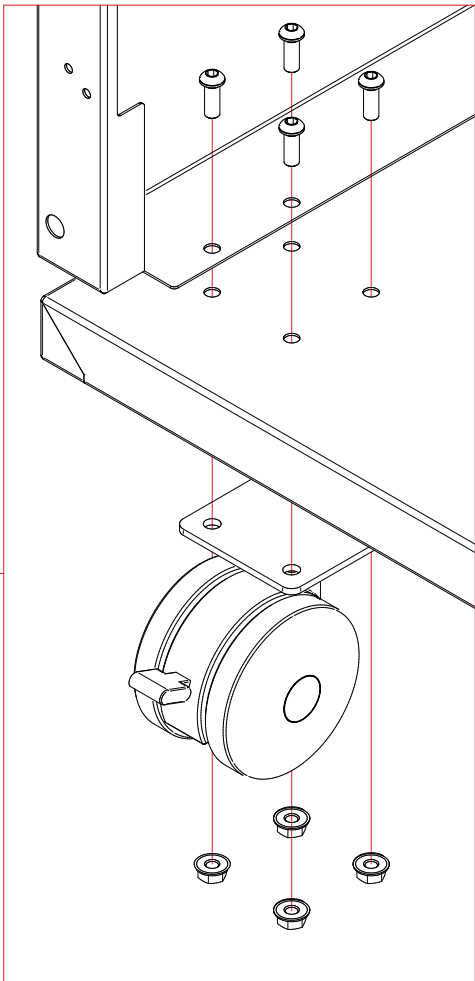
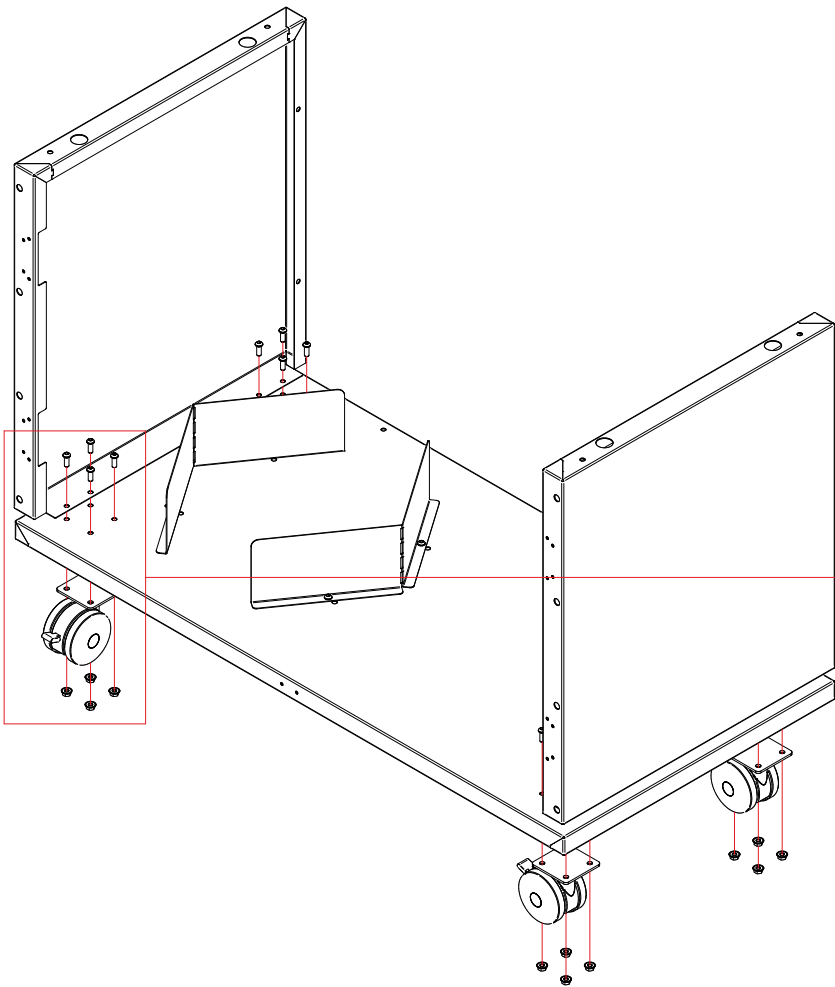
Side Panel Left + Side Panel Right + Bottom Panel



COMPONENTS	40	32	22
LOCK NUT M6 - KEPS	16	16	16
SCREW M6x16mm HEX	16	16	16
SWIVEL CASTERS	2	2	2
SWIVEL LOCKING CASTERS	2	2	2



TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH

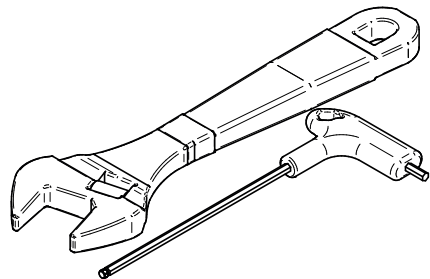
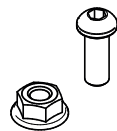


* Example image: Rolling Base 40

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

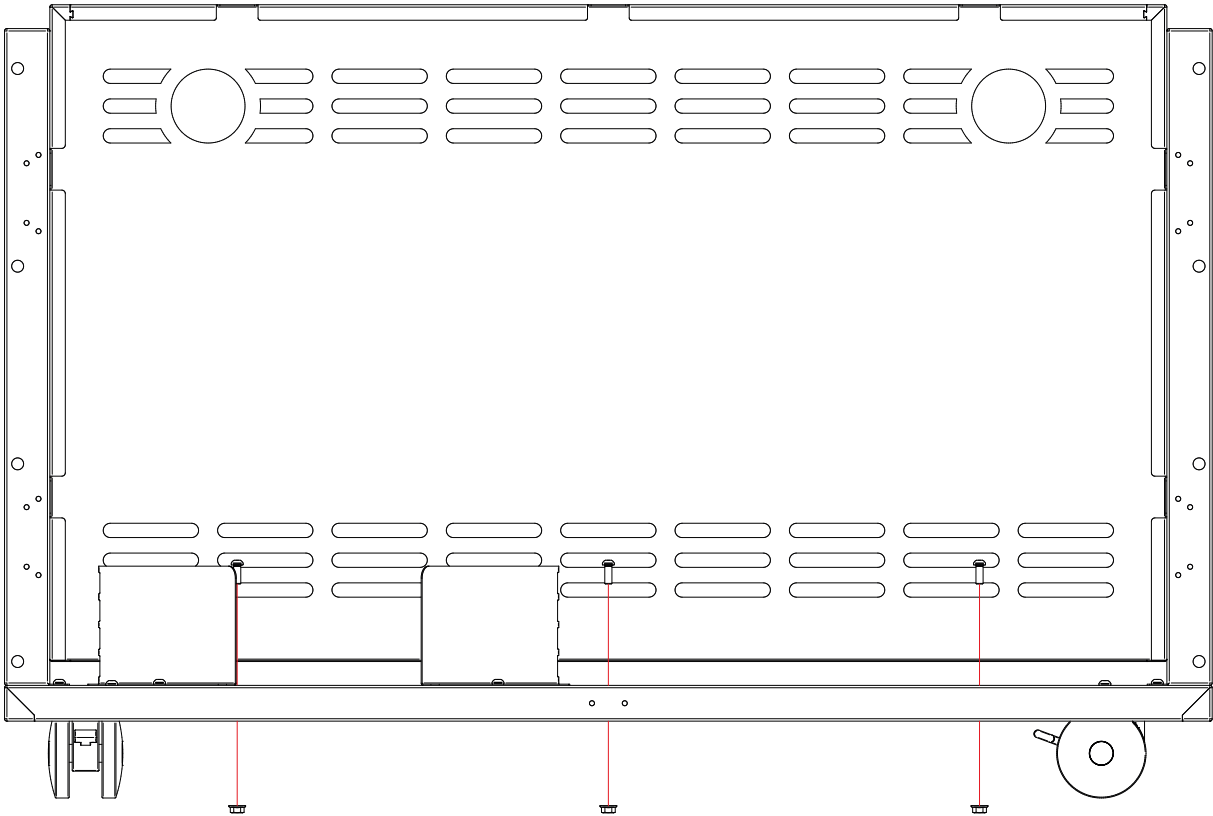
Step 03 / Étape 03:

Rear Panel + Bottom Panel



COMPONENTS	40	32	22
LOCK NUT M6 - KEPS	3	2	2
SCREW M6x16mm HEX	3	2	2

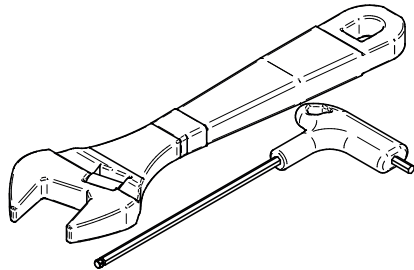
TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH



** Example image: Rolling Base 40*

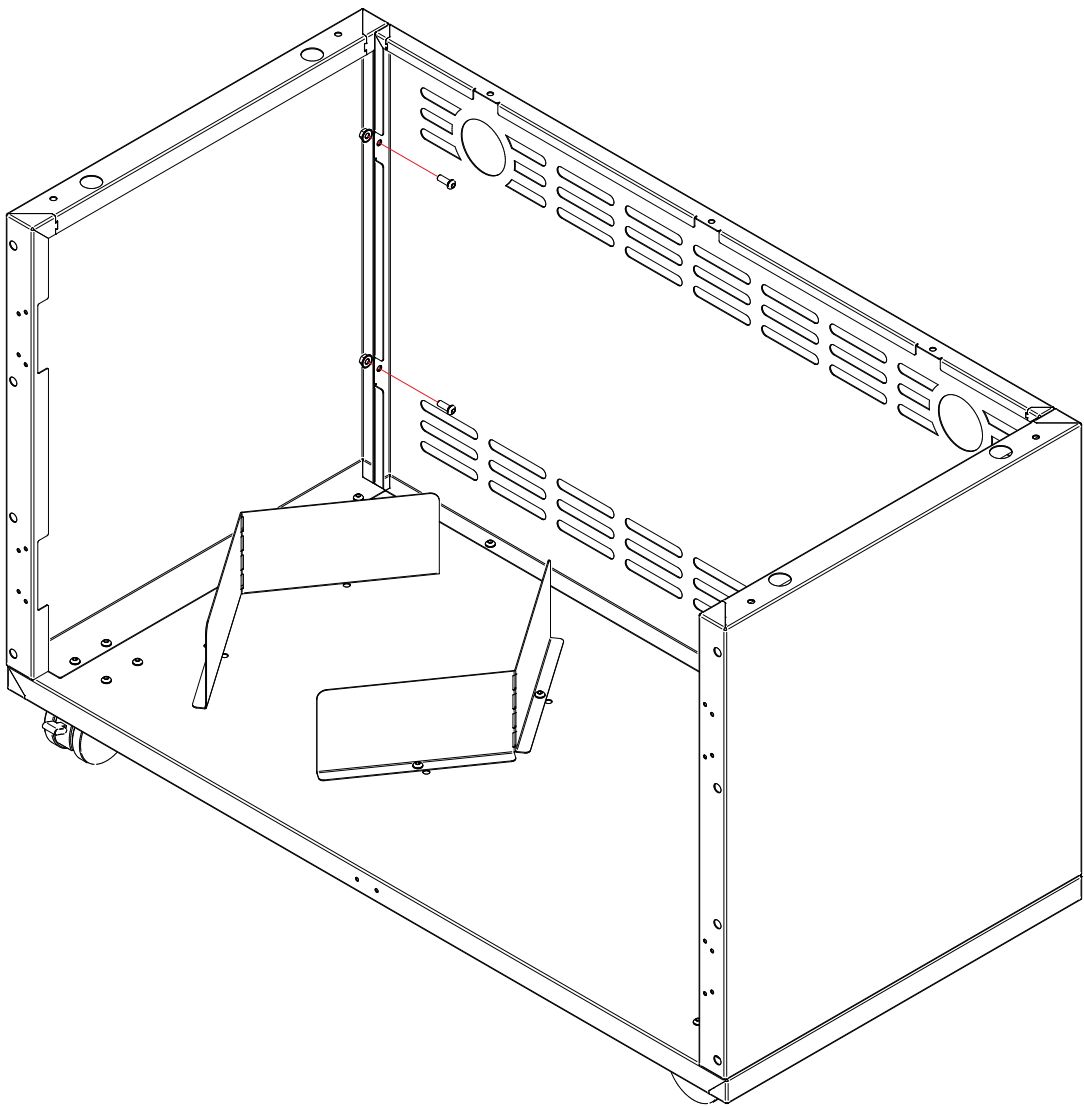
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 04 / Étape 04:
Rear Panel + Side Panel Left



COMPONENTS	40	32	22
LOCK NUT M6 - KEPS	2	2	2
SCREW M6x16mm HEX	2	2	2

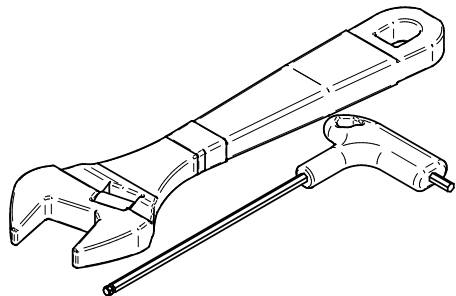
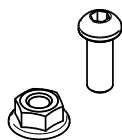
TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH



** Example image: Rolling Base 40*

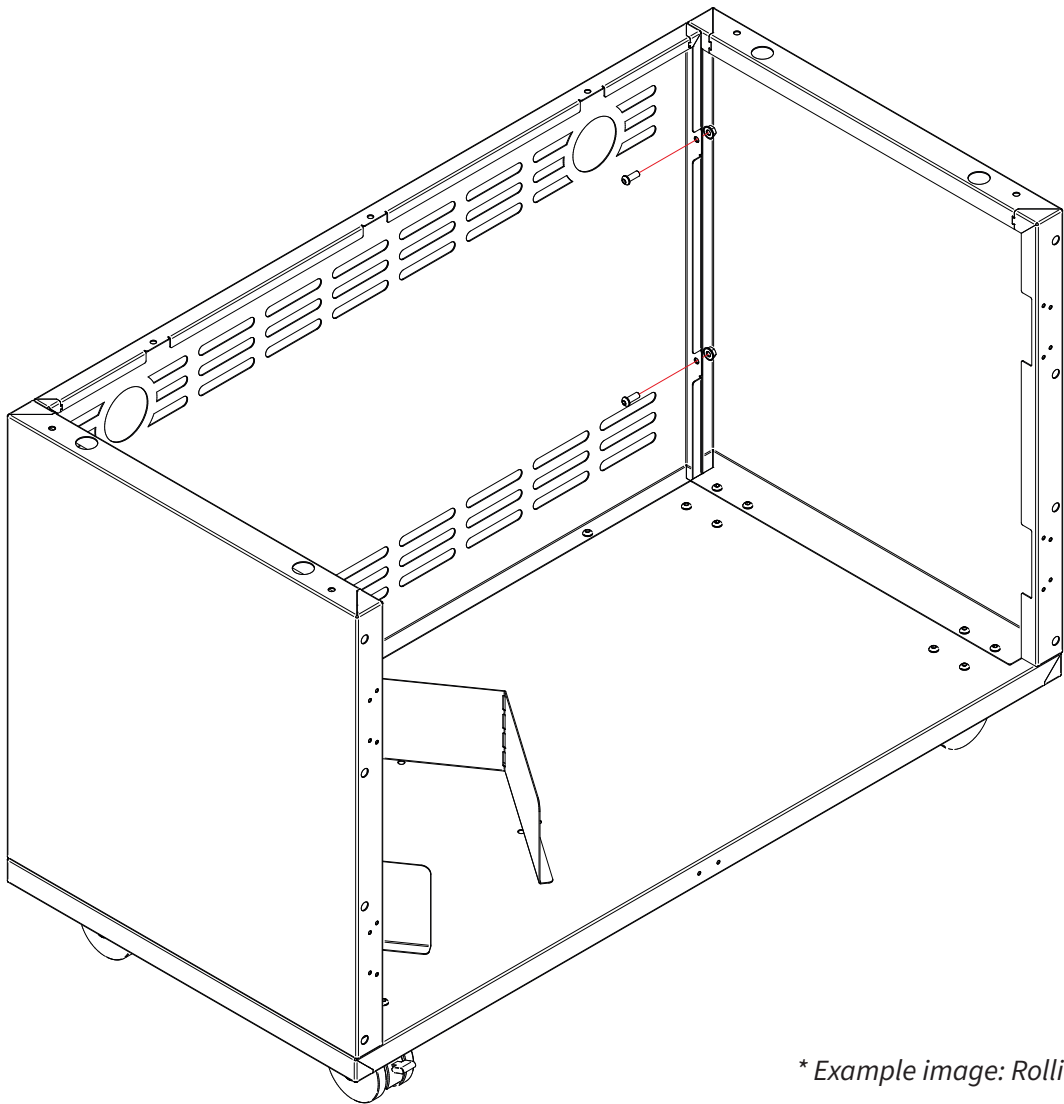
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 05 / Étape 05:
Rear Panel + Side Panel Right



COMPONENTS	40	32	22
LOCK NUT M6 - KEPS	2	2	2
SCREW M6x16mm HEX	2	2	2

TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH

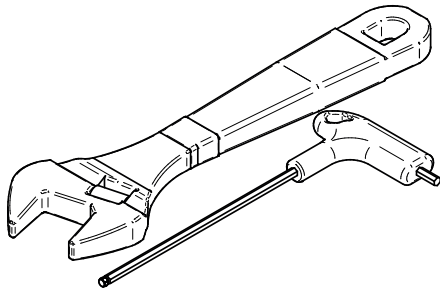
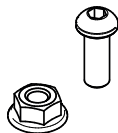


** Example image: Rolling Base 40*

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

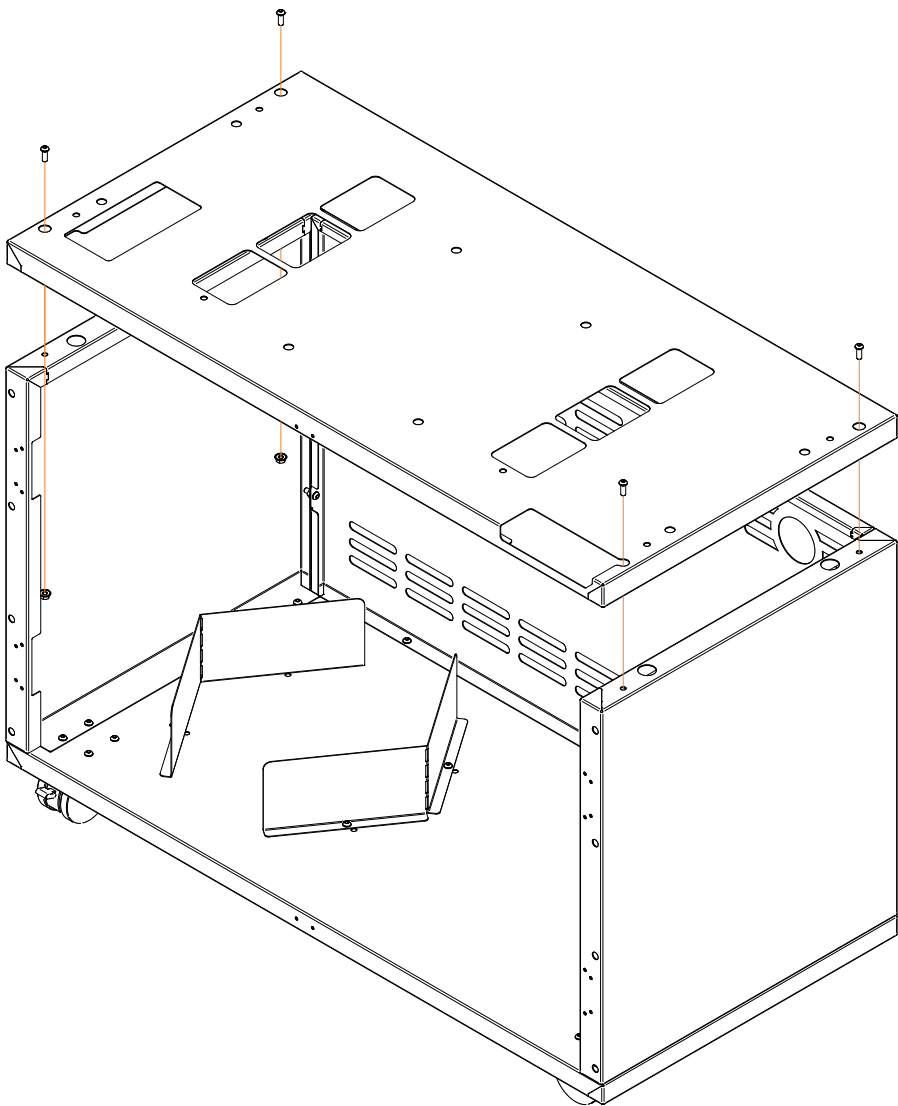
Step 06 / Étape 06:

Top Panel + Side Panel Left + Side Panel Right



COMPONENTS	40	32	22
LOCK NUT M6 - KEPS	4	4	4
SCREW M6x16mm HEX	4	4	4

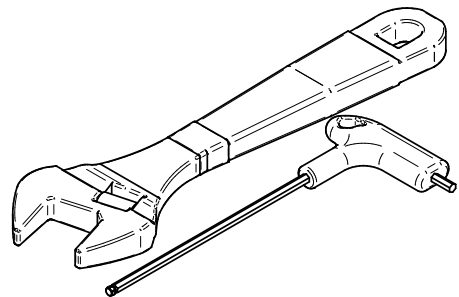
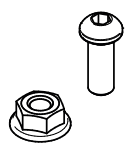
TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH



** Example image: Rolling Base 40*

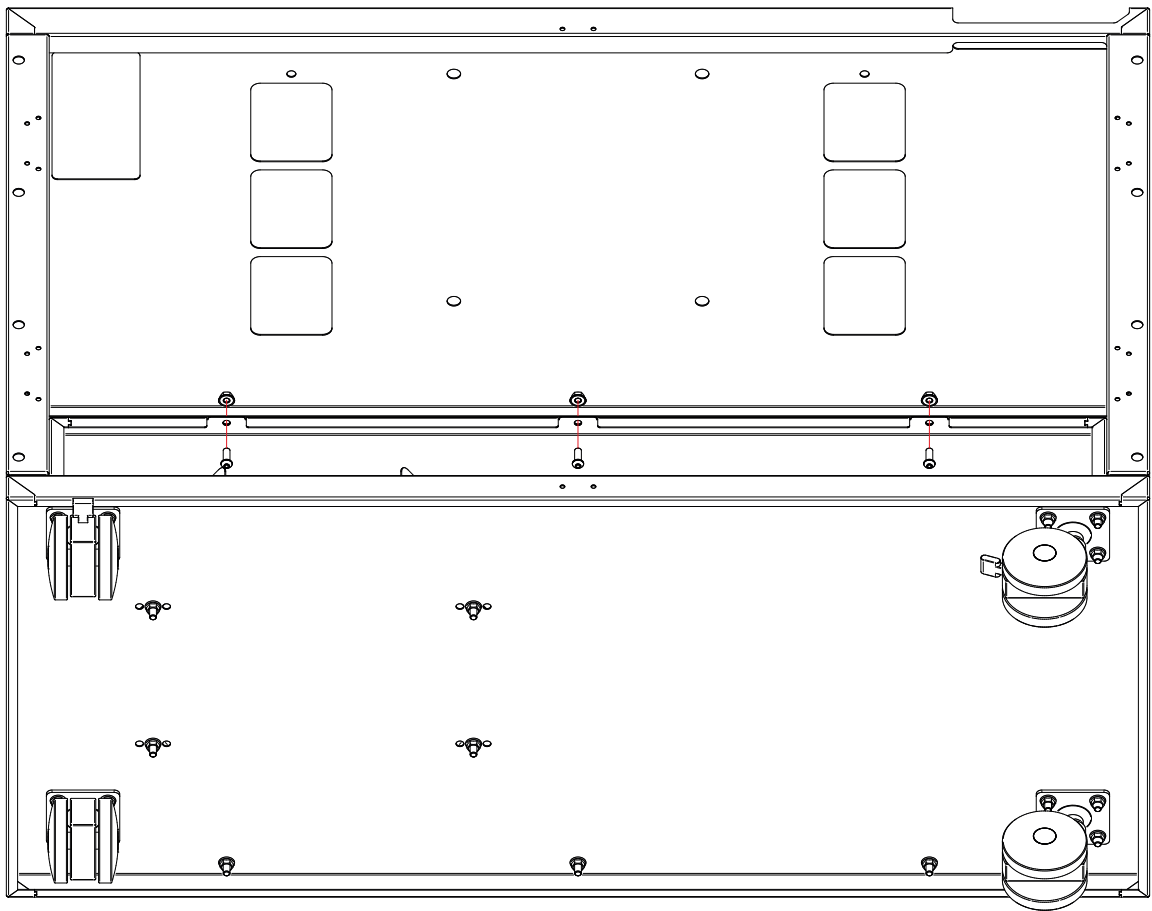
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 07 / Étape 07:
Top Panel + Rear Panel



COMPONENTS	40	32	22
LOCK NUT M6 - KEPS	3	2	2
SCREW M6x16mm HEX	3	2	2

TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH

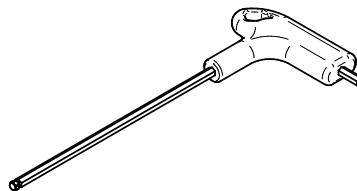


** Example image: Rolling Base 40*

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

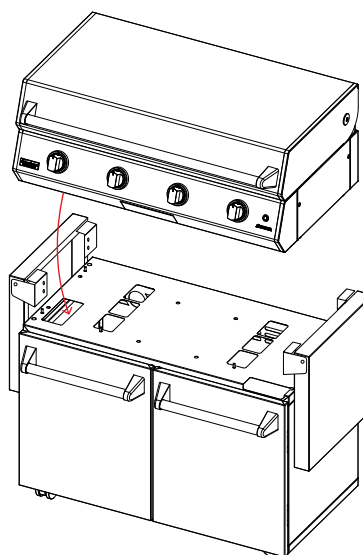
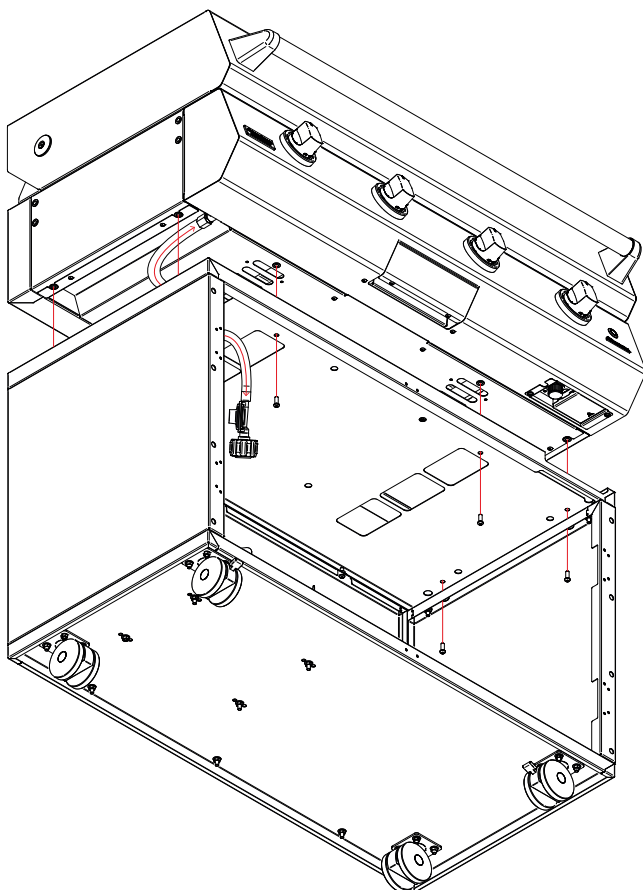
Step 08 / Étape 08:

Top Panel + Outdoor Griddle



COMPONENTS	40	32	22
SCREW M6x16mm HEX	6	6	6

TOOLS REQUIRED
ALLEN WRENCH



Gas supply connection:

The Griddles ship ready to connect to an LP tank. Leave the gas hose with regulator connected to the griddle and pass it through the hole in the top panel of the rolling base. Use two people to complete this step of assembly.

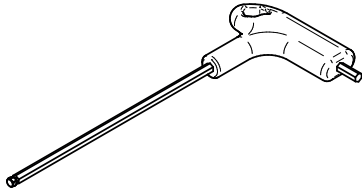
Connexion d'alimentation en gaz :

Les Griddles sont livrées prêtes à être connectées à un réservoir LP. Laissez le tuyau de gaz avec régulateur connecté à la Griddle et faites-le passer dans le trou du panneau supérieur de la base roulante. Utilisez deux personnes pour effectuer cette étape d'assemblage.

** Example image: Rolling Base 40*

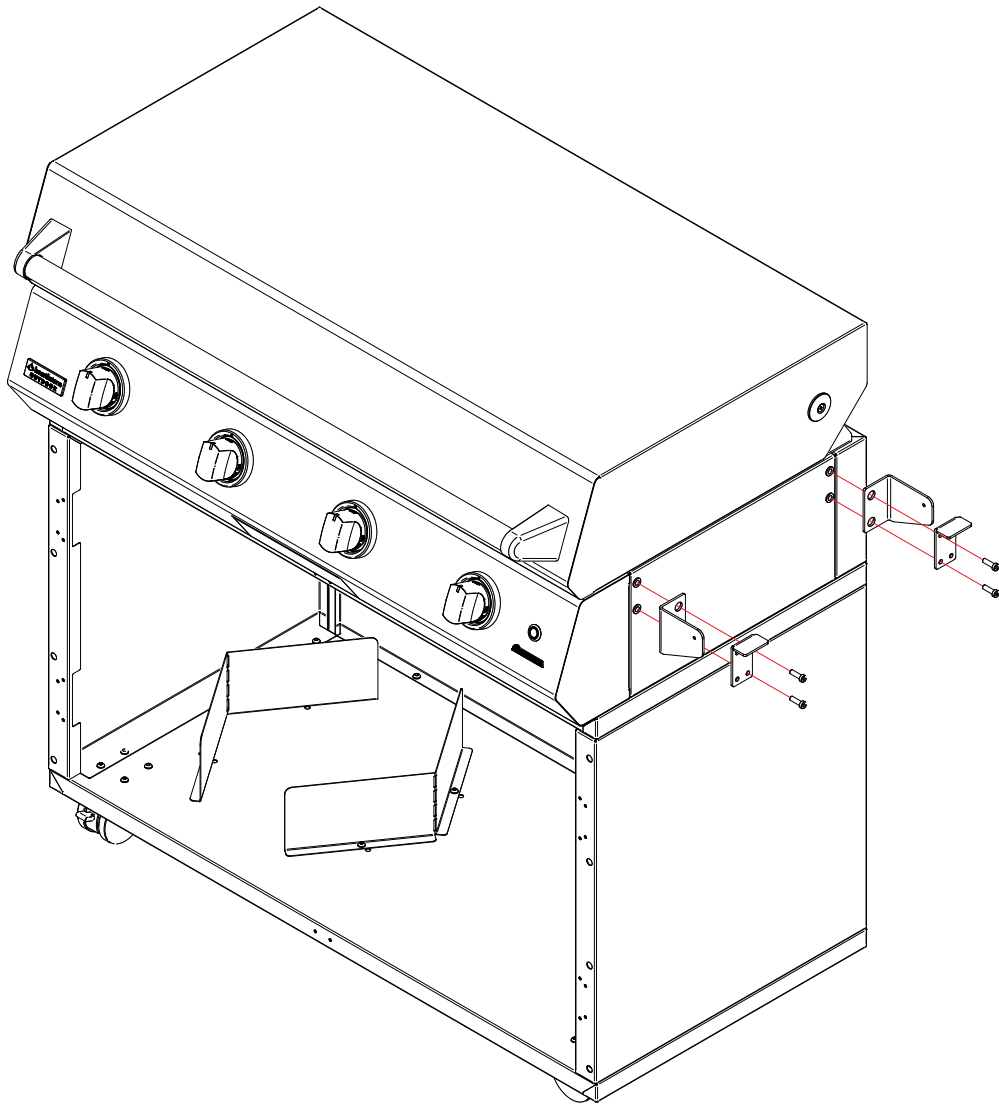
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 09 / Étape 09:
Hinge Brackets, Side Shelf + Shelf Lock Brackets + Outdoor Griddle



COMPONENTS	40	32	22
SCREW M6x20mm HEX	4	4	4

TOOLS REQUIRED
ALLEN WRENCH

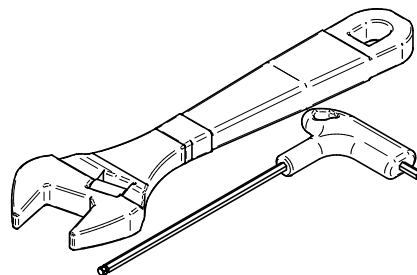
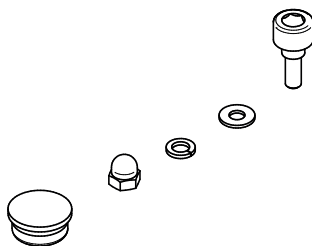


** Example image: Rolling Base 40*

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

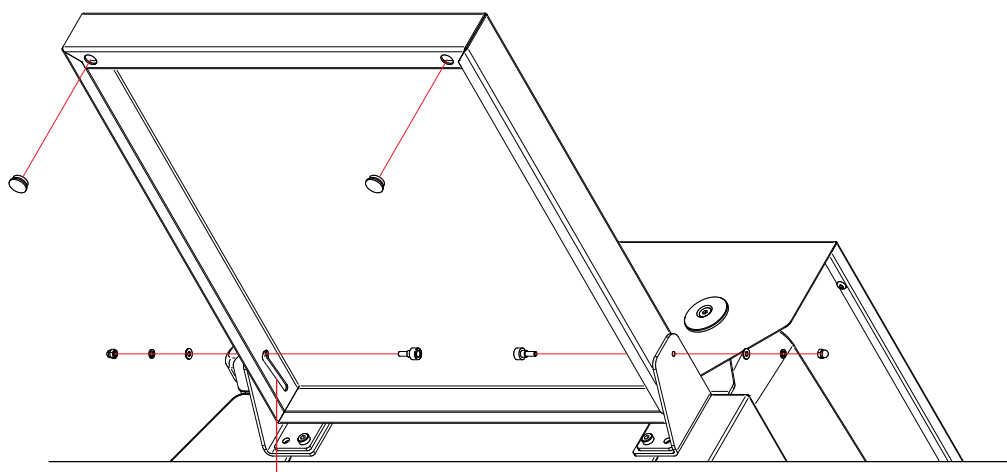
Step 10 / Étape 10:

Side Shelf + Outdoor Griddle



COMPONENTS	40	32	22
RUBBER BUMPER	2	2	2
ACORN NUT M4	2	2	2
SPLIT WASHER	2	2	2
WASHER M4	2	2	2
SHOULDER SCREW M4	2	2	2

TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH



Slot for raising and lowering the side shelf.

Side shelf shown in raised + locked position.

To lower the shelf:

1. Lift shelf slightly
2. Pull shelf out
3. Hinge shelf down

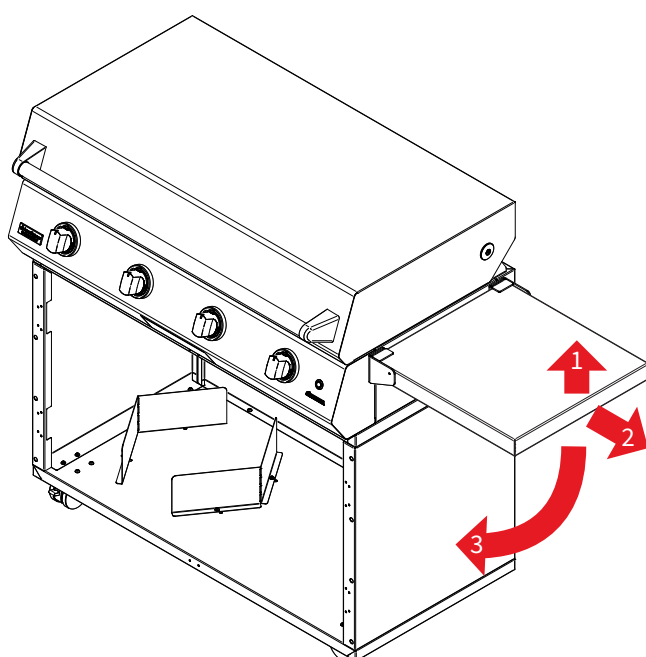
To raise the shelf, hinge the shelf up and push it in until you feel it bump down into a locked position.

Tablette latérale illustrée en position relevée + verrouillée.

Pour abaisser l'étagère :

1. Soulevez légèrement l'étagère
2. Tirez l'étagère vers l'extérieur
3. Abaissez l'étagère

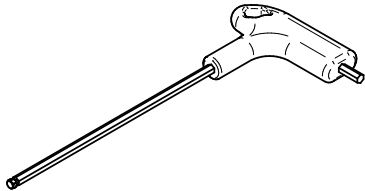
Pour soulever l'étagère, faites pivoter l'étagère vers le haut et poussez-la jusqu'à ce que vous la sentiez tomber en position verrouillée.



ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

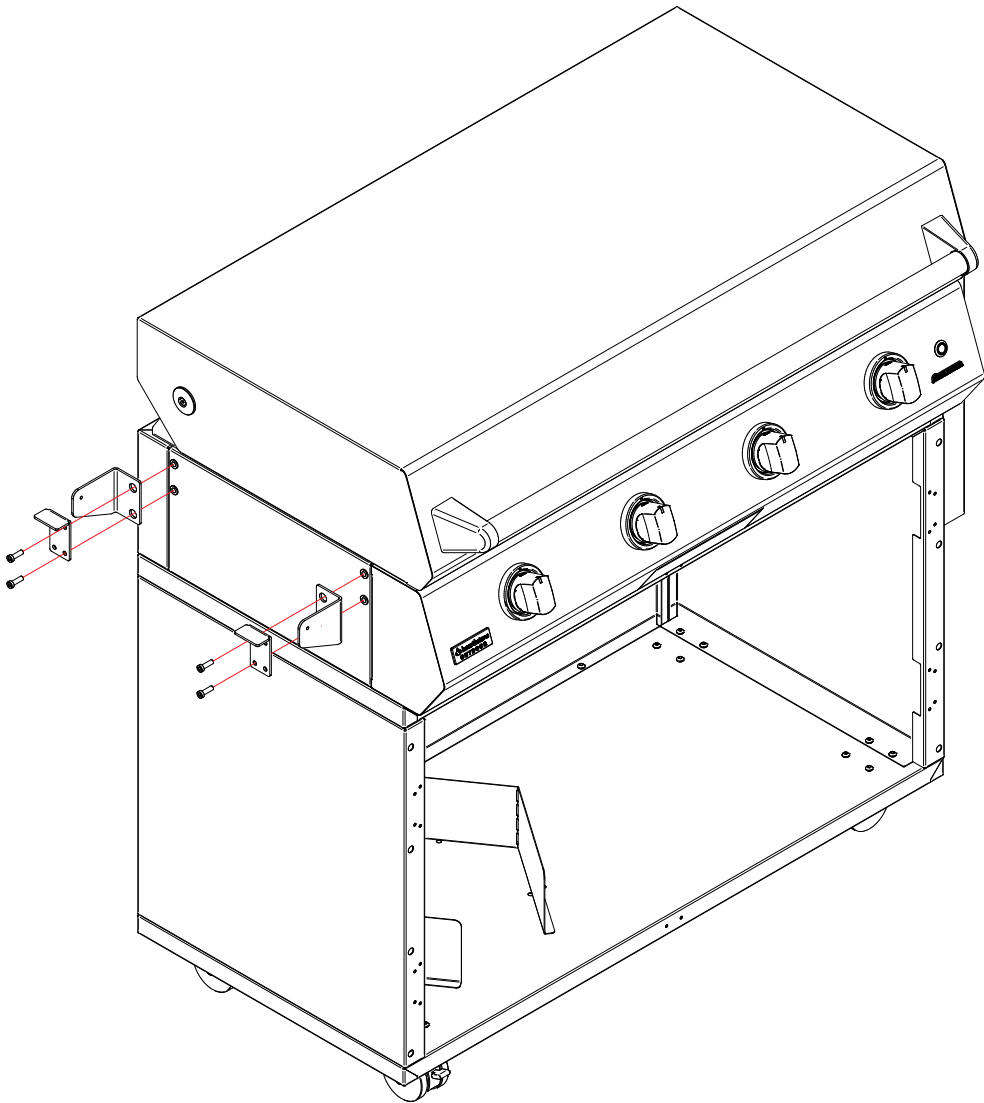
Step 11 / Étape 11:

Hinge Brackets, Side Shelf + Shelf Lock Brackets + Outdoor Griddle



COMPONENTS	40	32	22
SCREW M6x20mm HEX	4	4	4

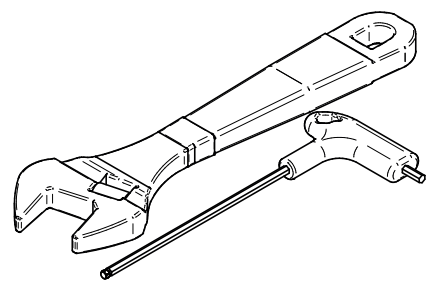
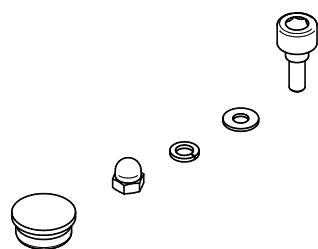
TOOLS REQUIRED
ALLEN WRENCH



** Example image: Rolling Base 40*

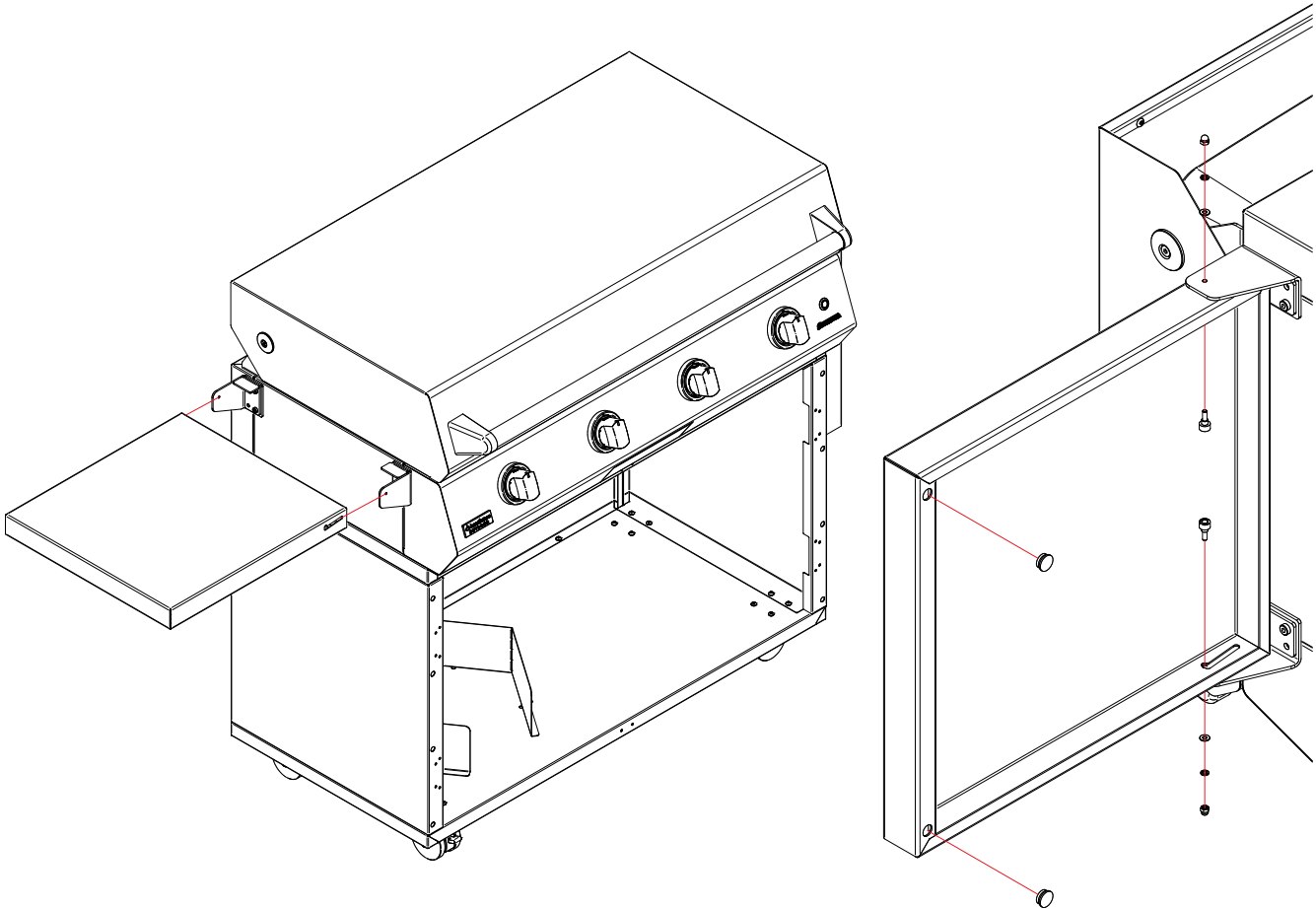
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 12 / Étape 12:
Side Shelf + Outdoor Griddle



COMPONENTS	40	32	22
RUBBER BUMPER	2	2	2
ACORN NUT M4	2	2	2
SPLIT WASHER	2	2	2
WASHER M4	2	2	2
SHOULDER SCREW M4	2	2	2

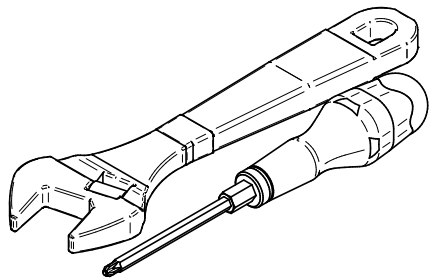
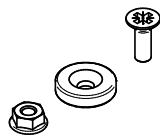
TOOLS REQUIRED
ADJUSTABLE WRENCH
ALLEN WRENCH



** Example image: Rolling Base 40*

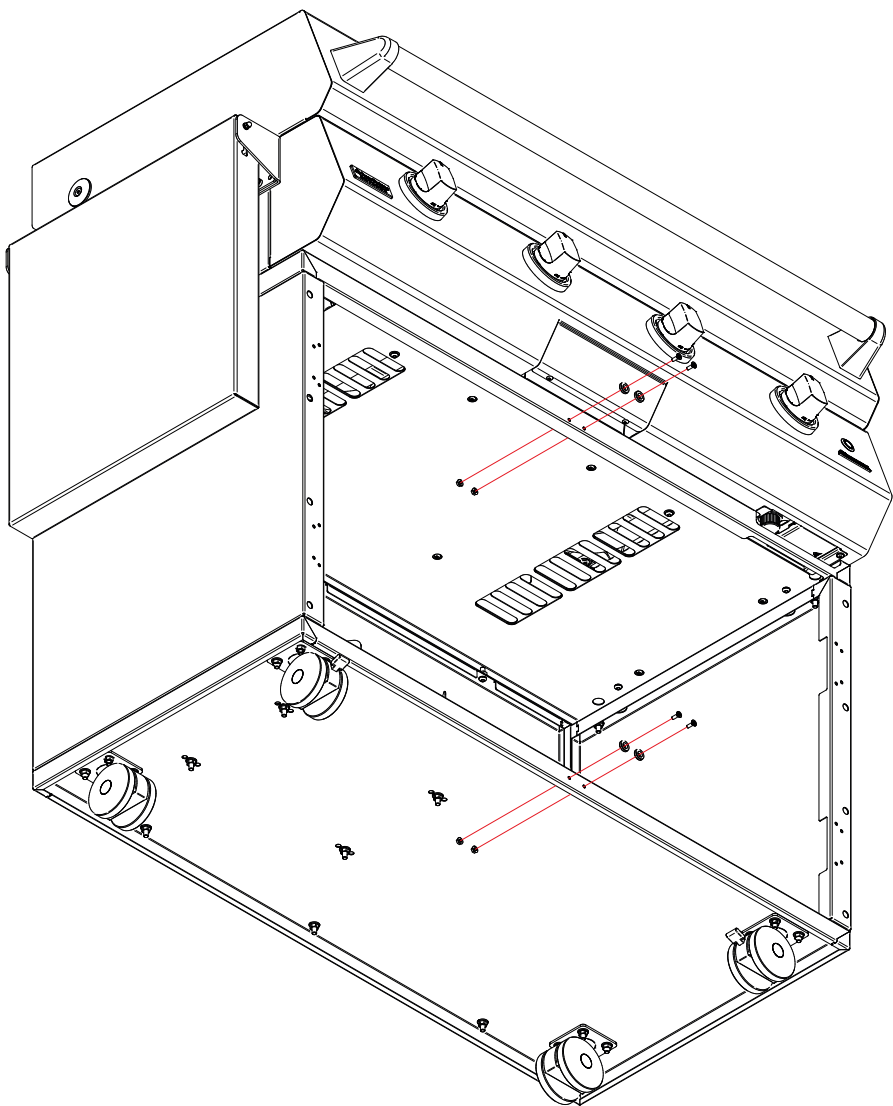
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 13 / Étape 13:
Magnet + Rolling Base



COMPONENTS	40	32	22
LOCK NUT M4 - KEPS	4	4	2
MAGNET	2	2	1
SCREW M4x10mm FLAT HEAD	4	4	2

TOOLS REQUIRED
ADJUSTABLE WRENCH
SCREWDRIVER PHILLIPS-TIP

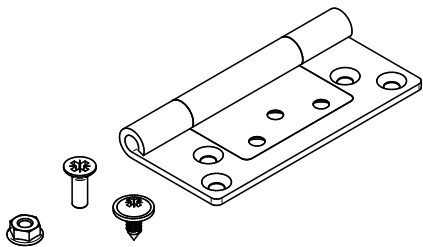


** Example image: Rolling Base 40*

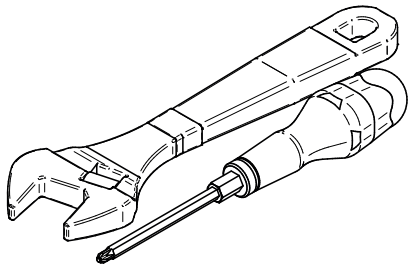
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 14 / Étape 14:

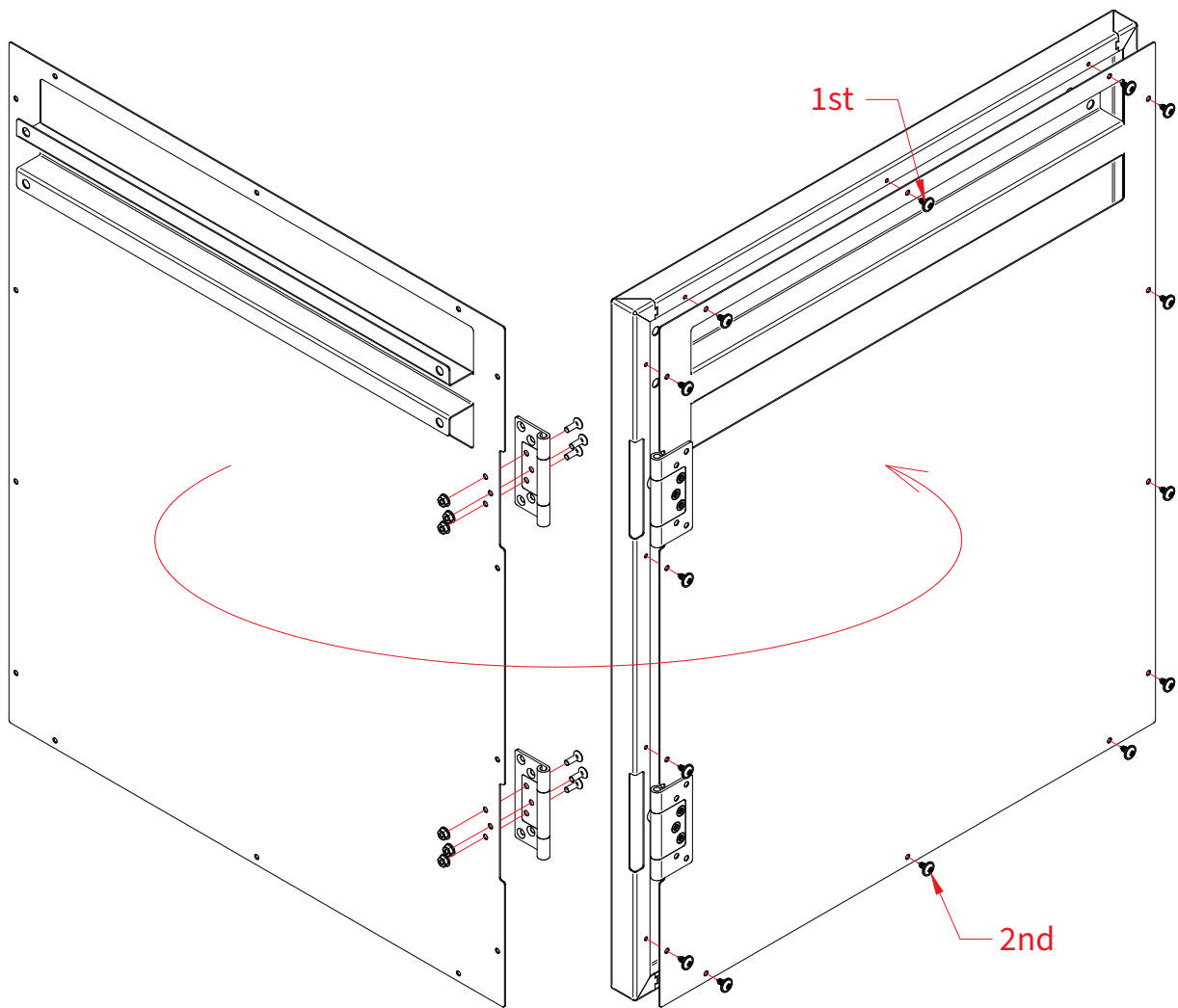
Right Door Inner Panel + Right Door Outer Panel



COMPONENTS	40	32	22
LOCK NUT M4 - KEPS	6	6	6
SCREW SELF-TAPPING	14	14	14
SCREW M4x10mm FLAT HEAD	6	6	6
HINGE	2	2	2



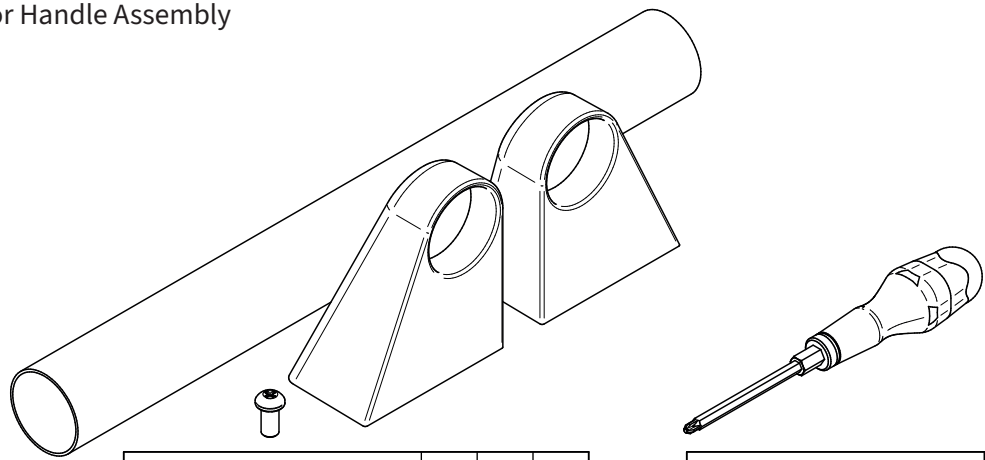
TOOLS REQUIRED
ADJUSTABLE WRENCH
SCREWDRIVER PHILLIPS-TIP



** Example image: Rolling Base 40*

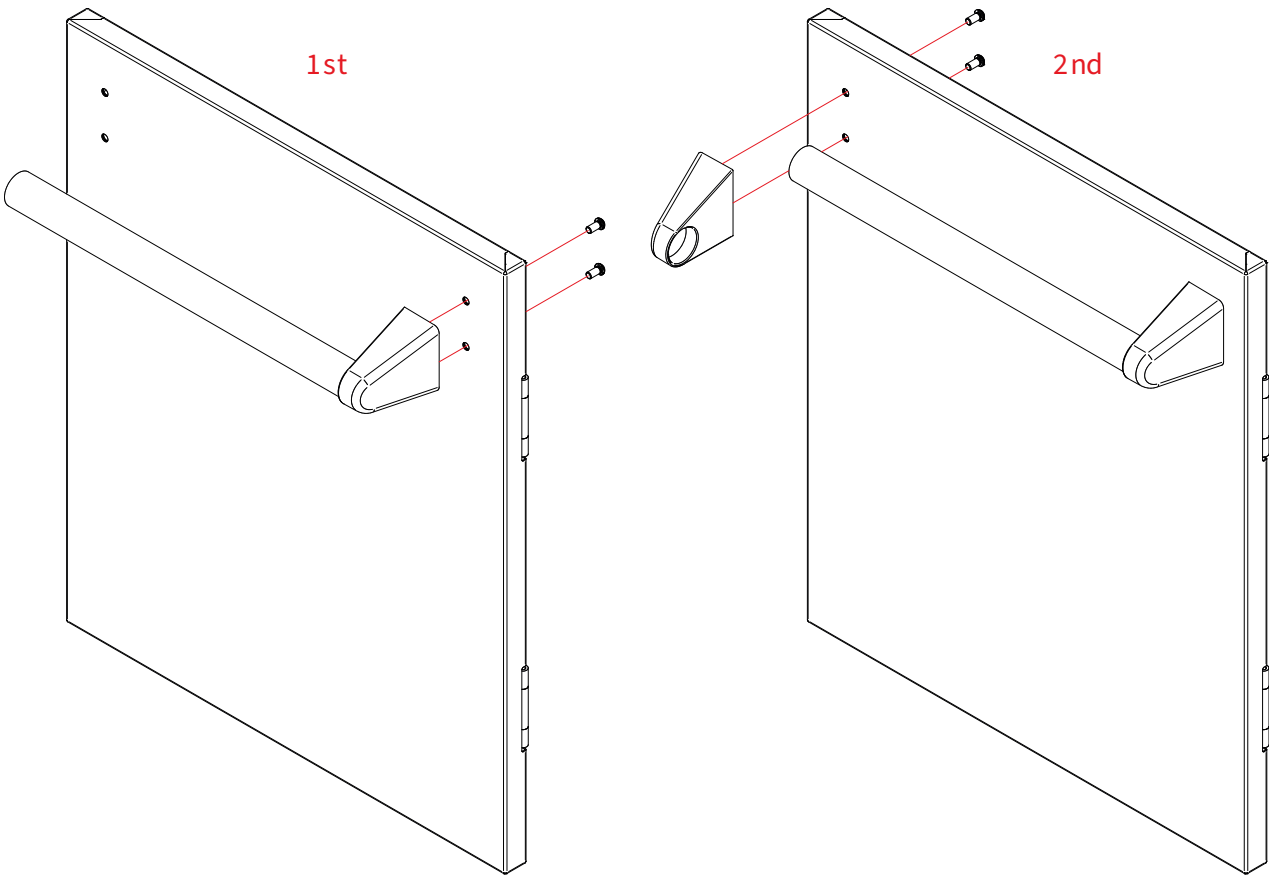
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 15 / Étape 15:
Right Door Handle Assembly



COMPONENTS	40	32	22
SCREW M6x12mm	4	4	4
END CAP - RIGHT	1	1	1
END CAP - LEFT	1	1	1
HANDLE	1	1	1

TOOLS REQUIRED
SCREWDRIVER PHILLIPS-TIP

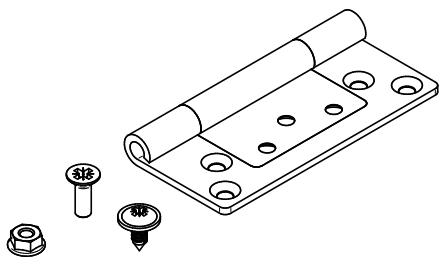


** Example image: Rolling Base 40*

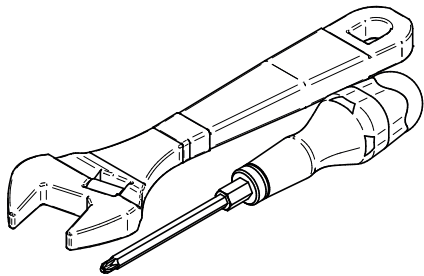
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 16 / Étape 16:

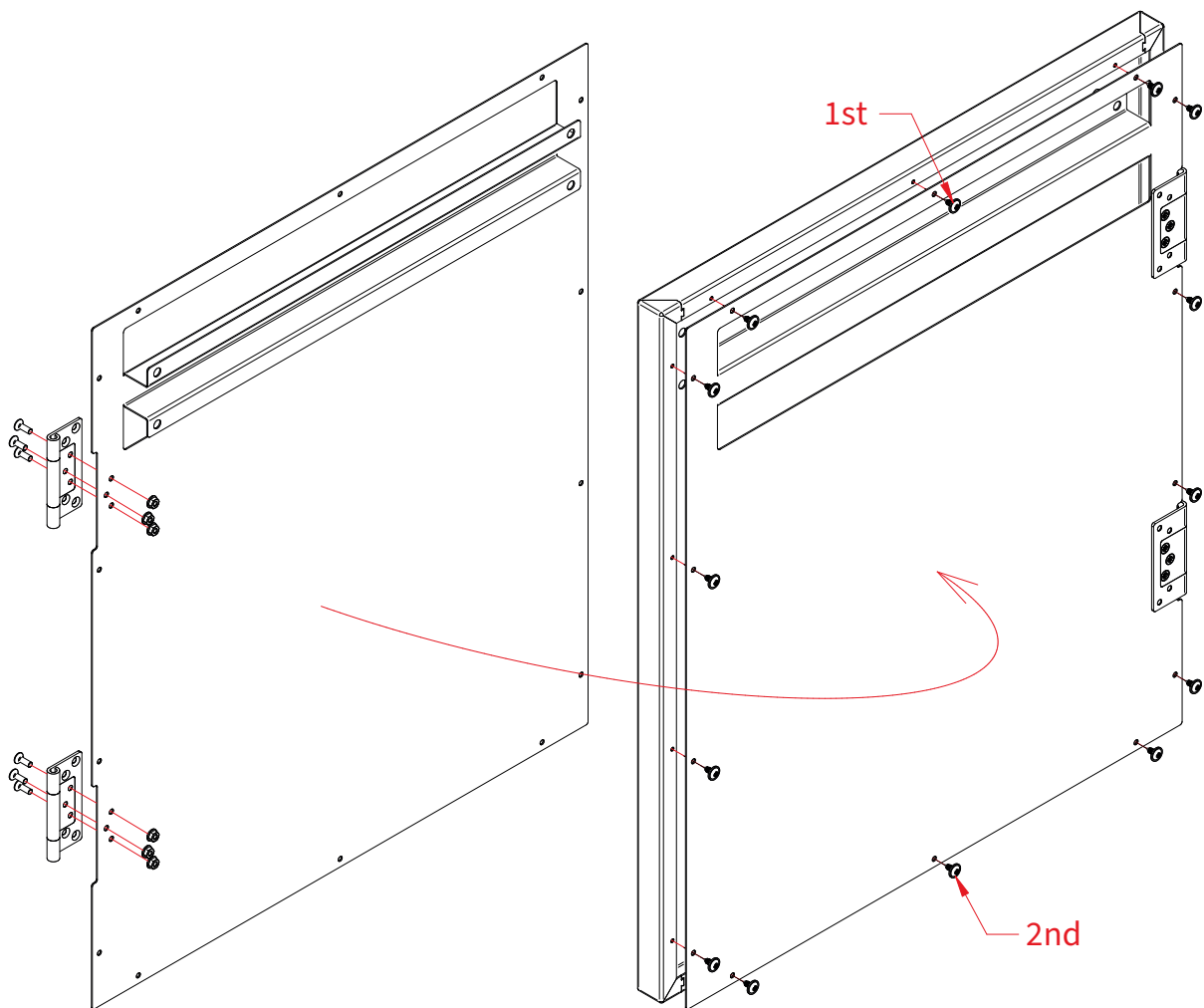
Left Door Inner Panel + Left Door Outer Panel



COMPONENTS	40	32	22
LOCK NUT M4 - KEPS	6	6	-
SCREW SELF-TAPPING	14	14	-
SCREW M4x10mm FLAT HEAD	6	6	-
HINGE	2	2	-



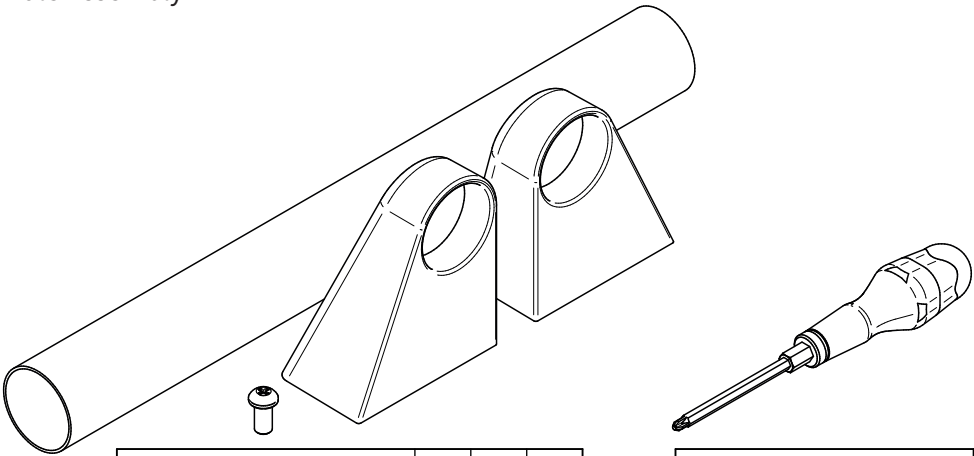
TOOLS REQUIRED
ADJUSTABLE WRENCH
SCREWDRIVER PHILLIPS-TIP



* Example image: Rolling Base 40

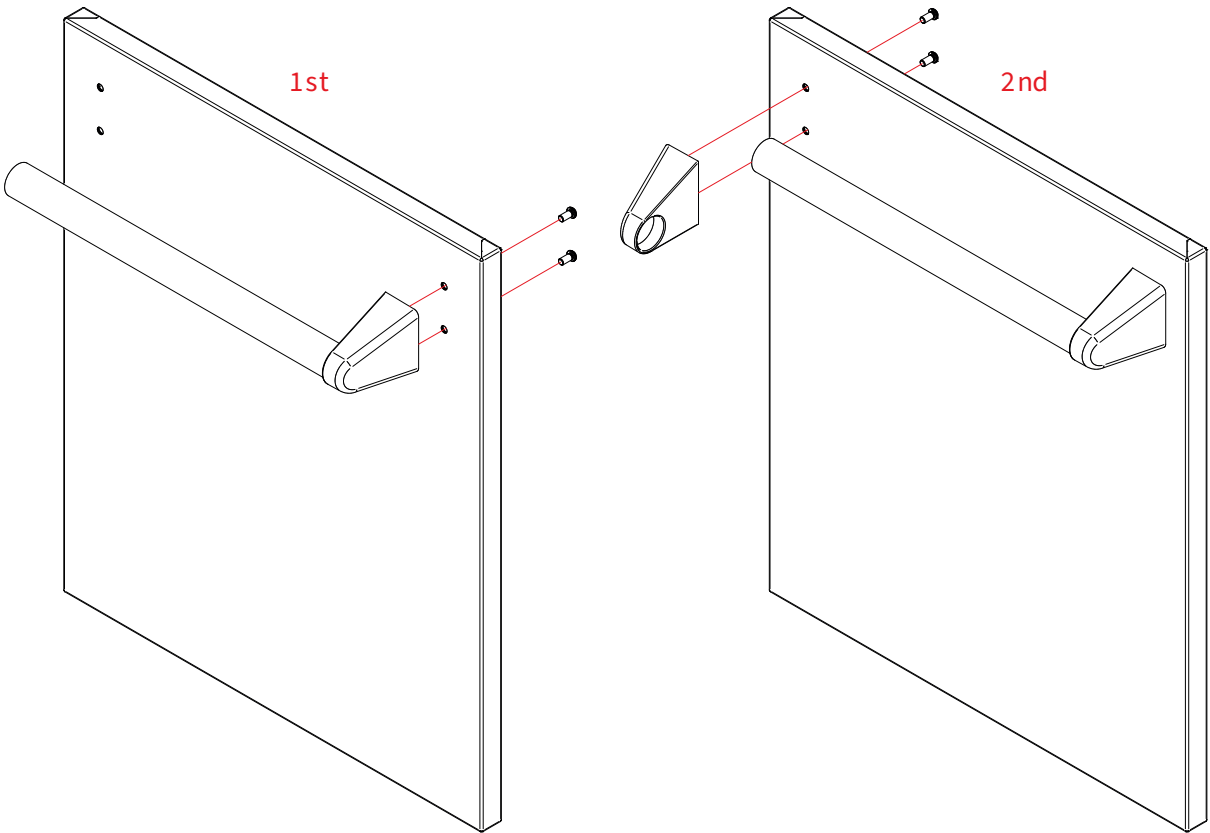
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 17 / Étape 17:
Left Door Handle Assembly



COMPONENTS	40	32	22
SCREW M6x12mm	4	4	-
END CAP - RIGHT	1	1	-
END CAP - LEFT	1	1	-
HANDLE	1	1	-

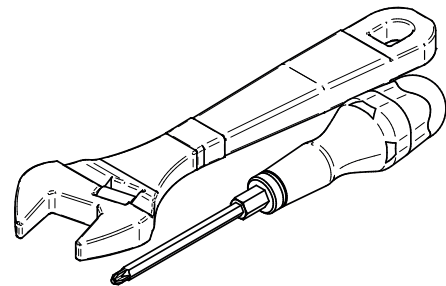
TOOLS REQUIRED
SCREWDRIVER PHILLIPS-TIP



** Example image: Rolling Base 40*

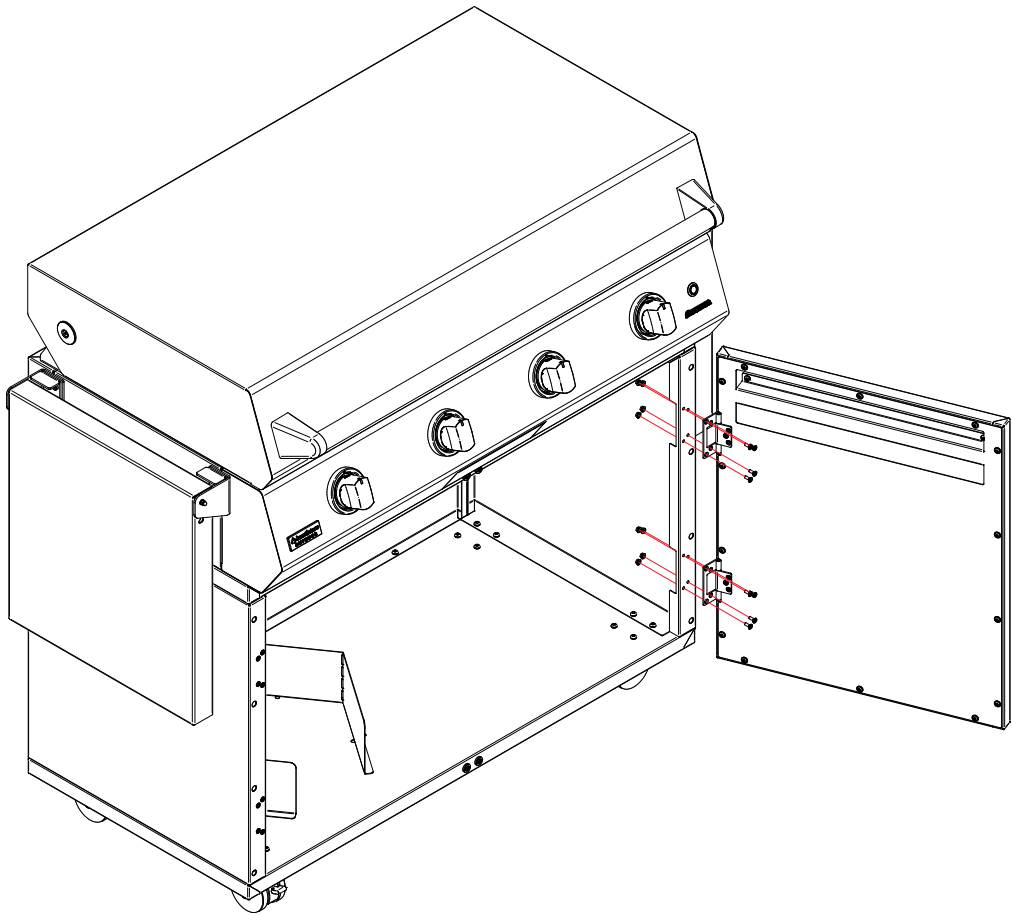
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 18 / Étape 18:
Right Door + Rolling Base



COMPONENTS	40	32	22
LOCK NUT M4 - KEPS	8	8	8
SCREW M4x10mm FLAT HEAD	8	8	8

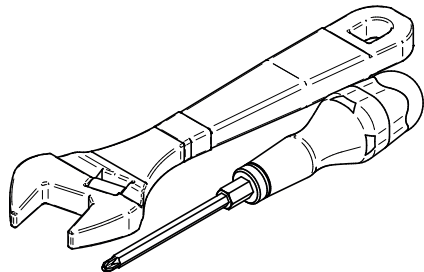
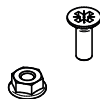
TOOLS REQUIRED
ADJUSTABLE WRENCH
SCREWDRIVER PHILLIPS-TIP



** Example image: Rolling Base 40*

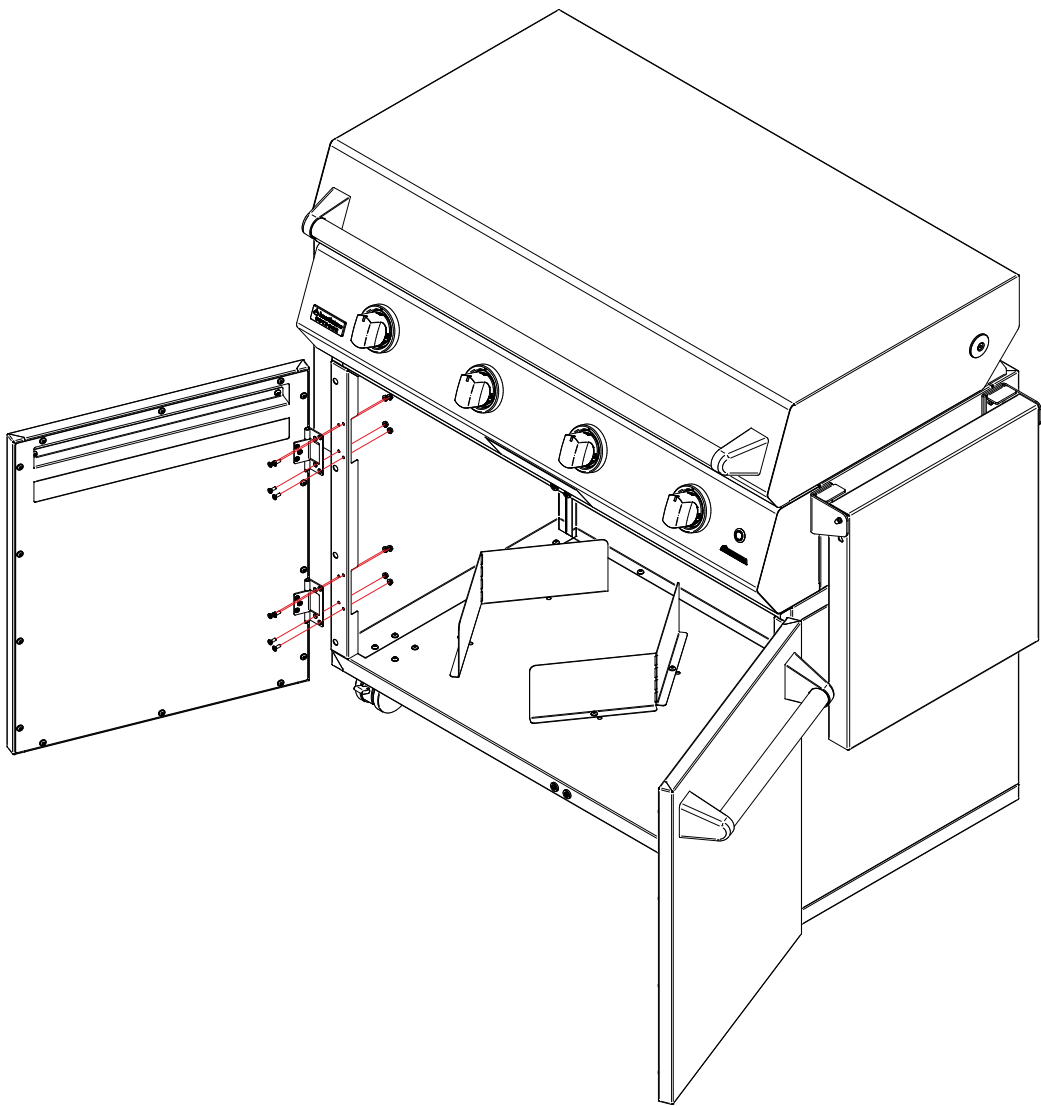
ASSEMBLY INSTRUCTIONS / INSTRUCTIONS DE MONTAGE

Step 18 / Étape 18:
Left Door + Rolling Base



COMPONENTS	40	32	22
LOCK NUT M4 - KEPS	8	8	-
SCREW M4x10mm FLAT HEAD	8	8	-

TOOLS REQUIRED
ADJUSTABLE WRENCH
SCREWDRIVER PHILLIPS-TIP



** Example image: Rolling Base 40*