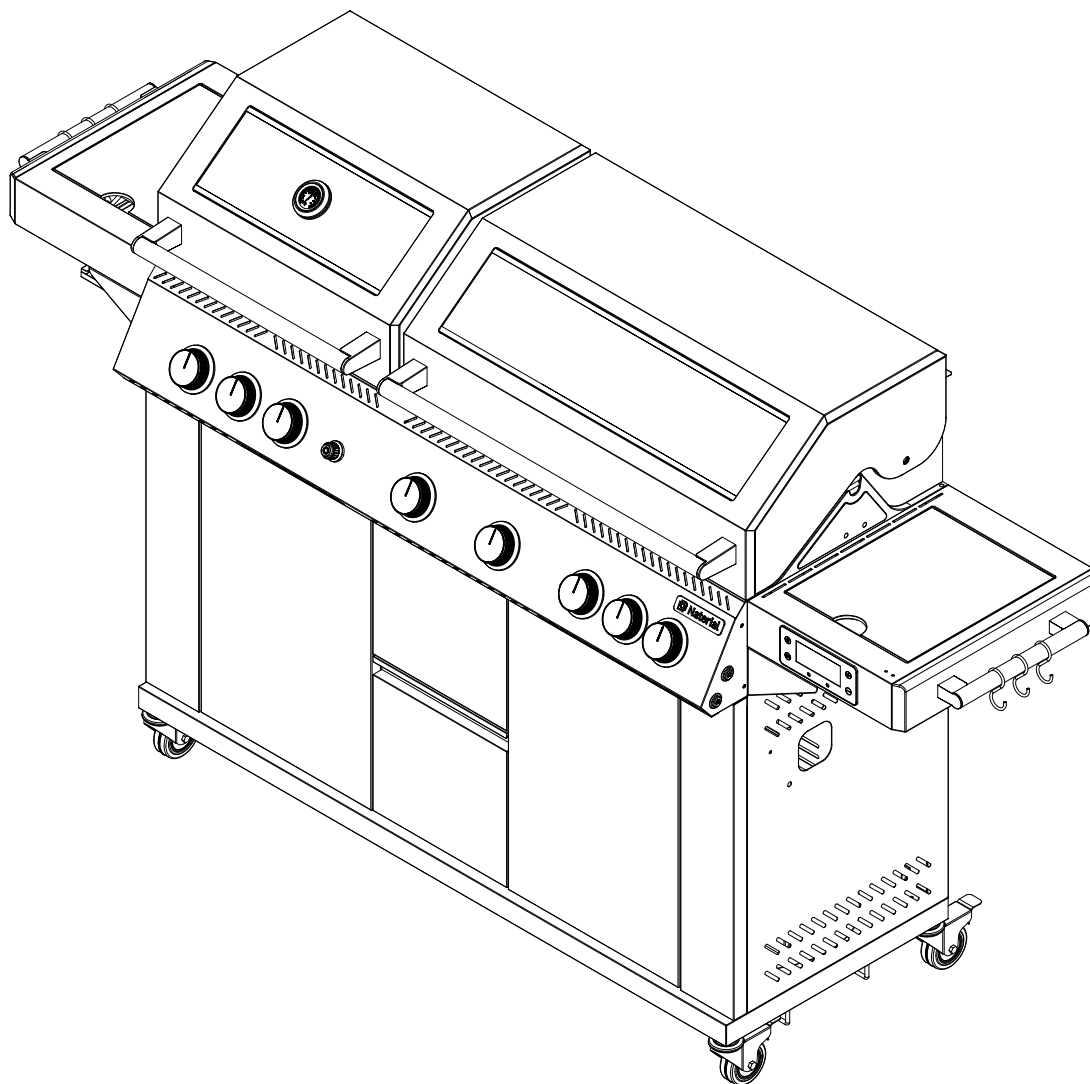




EAN:3276007796728
MATRIX ID:2025R09P09-0017



FR Manuel d'Instructions

ES Manual de Instrucciones

PT Manual de Instruções

IT Manuale di Istruzioni

EL Εγχειρίδιο Οδηγιών

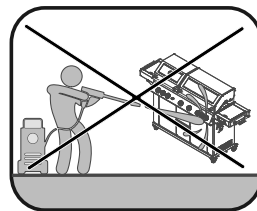
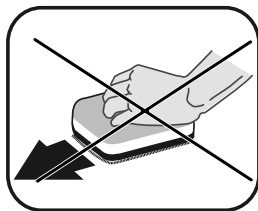
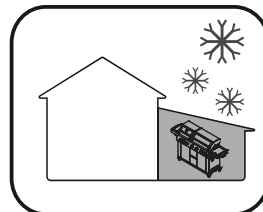
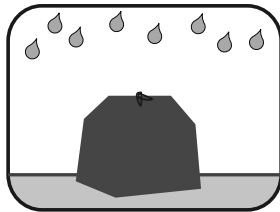
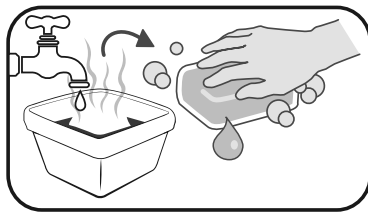
PL Instrukcja Obsługi

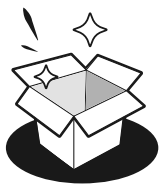
RO Manual de Instrucțiuni

BR Manual de Instruções

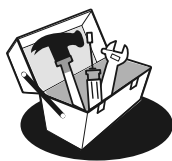
UA Інструкція з експлуатації

EN Instructions Manual





Pièces / Piezas / Partes / Parti di
ricambio / Ανταλλακτικά / Części /
Деталі деталей / Piese / Peças / Parts



Outils / Herramientas / Ferramentas
/ Strumenti / Εργαλεία / Narzędzia
/ Инструменти / Instrumente /
Ferramentas / Tools



Achat supplémentaire / Compra
adicional / Compra adicional / Acquisto
supplementare / Πρόσθετη αγορά
/ Dodatkowy zakup / Додаткова
покупка / Achiziție suplimentară /
Compra adicional / Additional purchase



Montage / Montaje / Assembleia / Montaggio / Συναρμολόγηση / Montaż /
Збірка / Asamblarea / Assembléia / Assembly



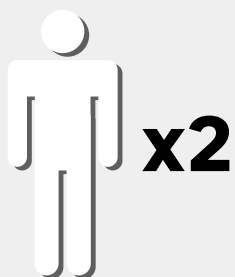
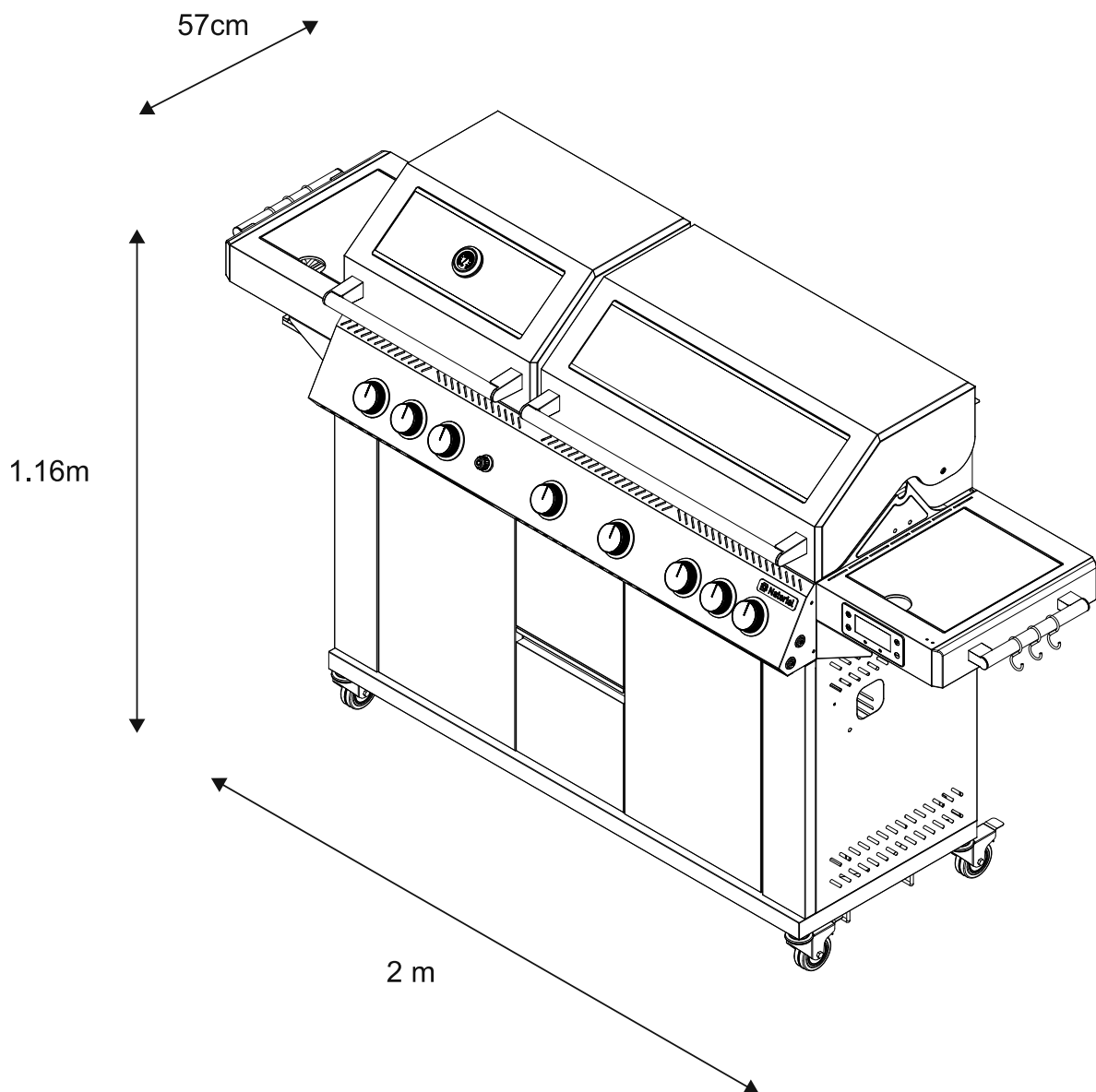
Utilisation / Utilice / Utilização / Utilizzo / Χρήση / Użyj / Утилізація / Utilizați
/ Use / Use

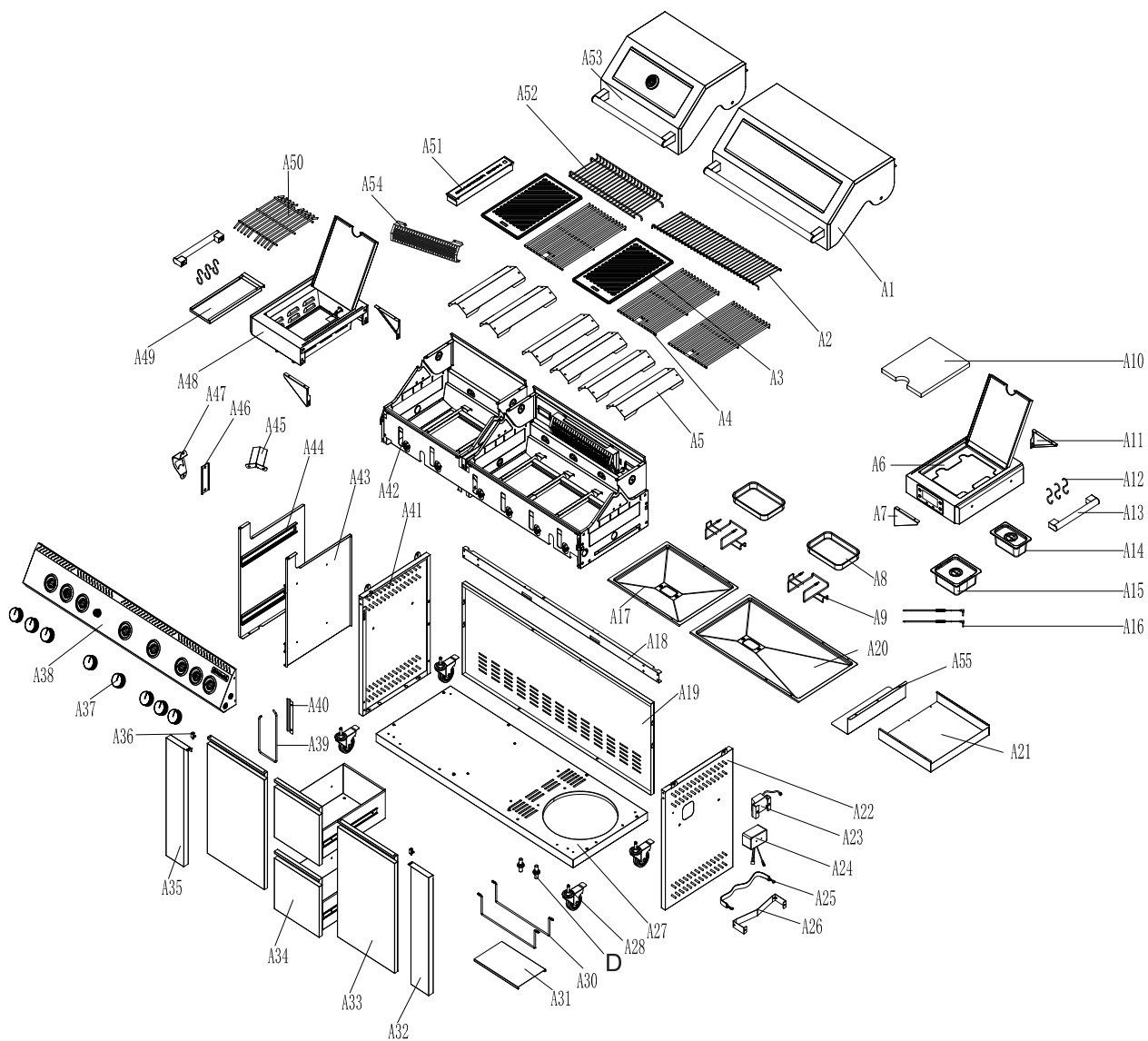


Entretien / Mantenimiento / Manutenção / Manutenzione / Συντήρηση /
Konservacja / Чистка / тазалау / Інтерв'ю / Întreținere / Manutenção
/ Maintenance

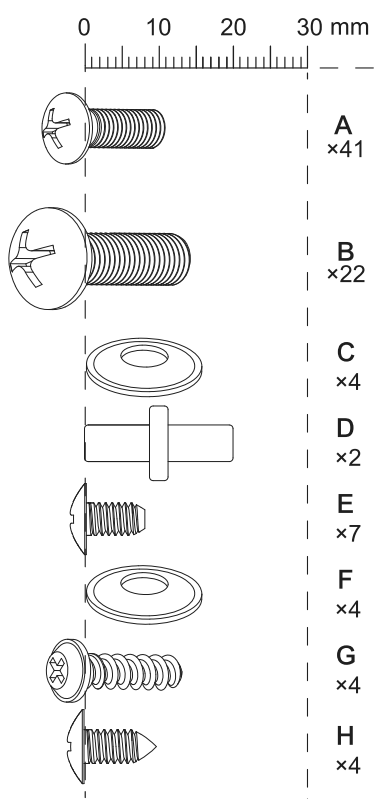


Hivernage storage / Almacenamiento de invernada / Armazenamento
de Inverno / Stoccaggio per svernamento / Χειμερινή αποθήκευση /
Przechowywanie zimowe / Зимнее хранение / Depozitare de iarnă
Armazenamento no inverno / Wintering storage



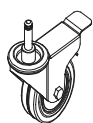


A	B	C	D	E	F	G	H
 X41	 X22	 X4	 X2	 X7	 X4	 X4	 X4
5/32-32	1/4-20						ST4.2x9.5

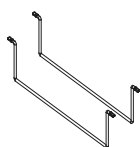




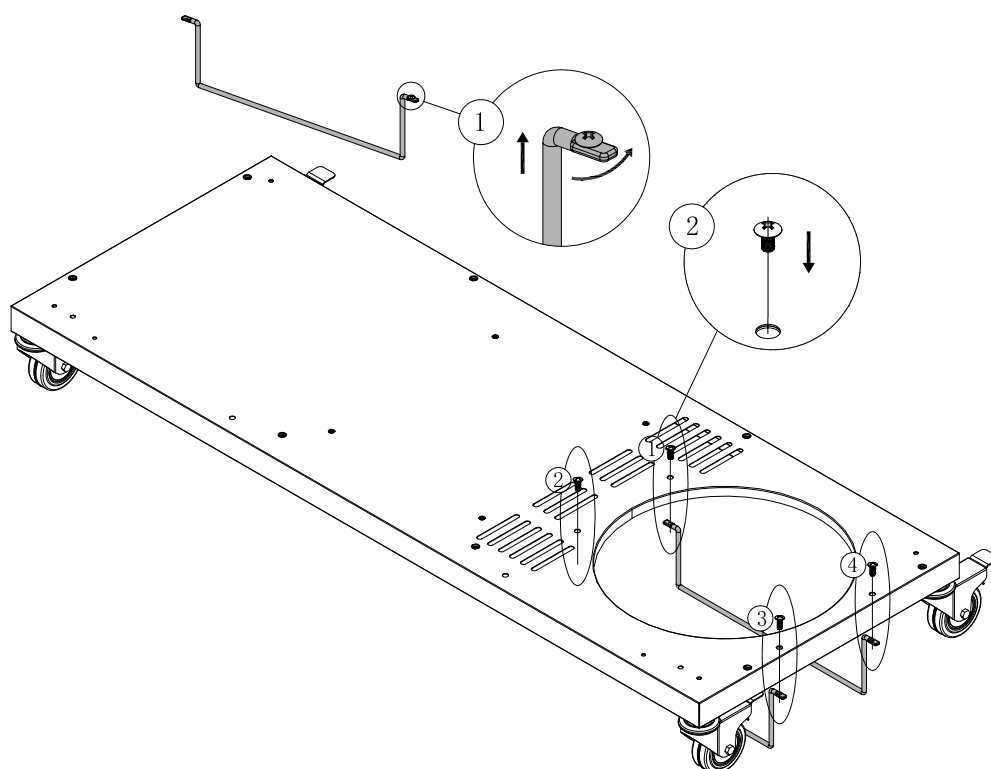
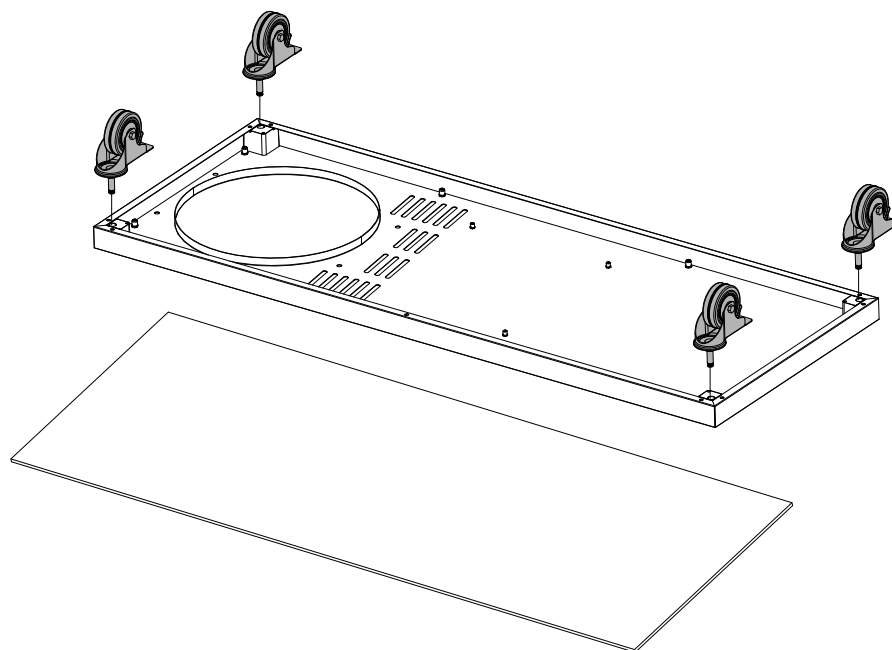
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A28

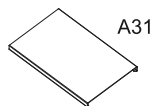


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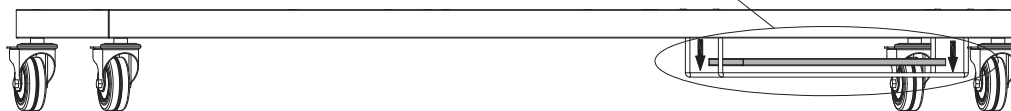
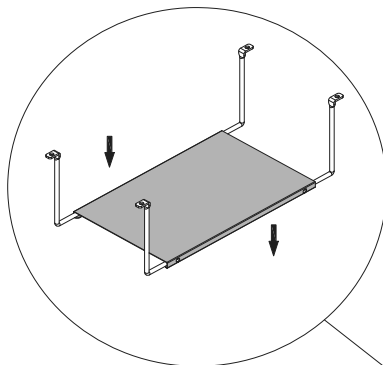




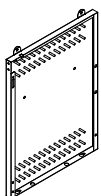
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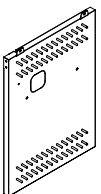
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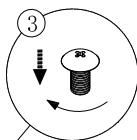
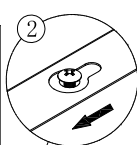
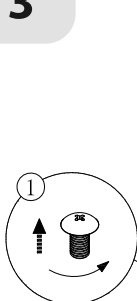
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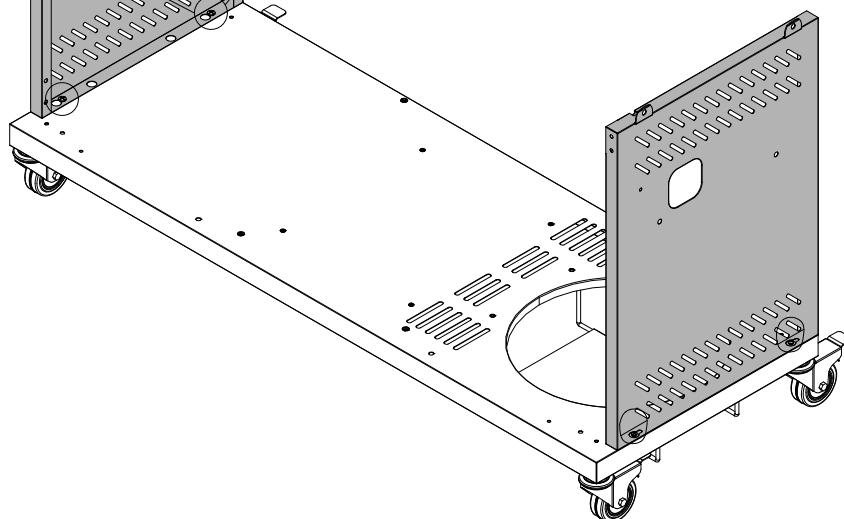
A41



A22



x4

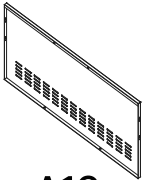




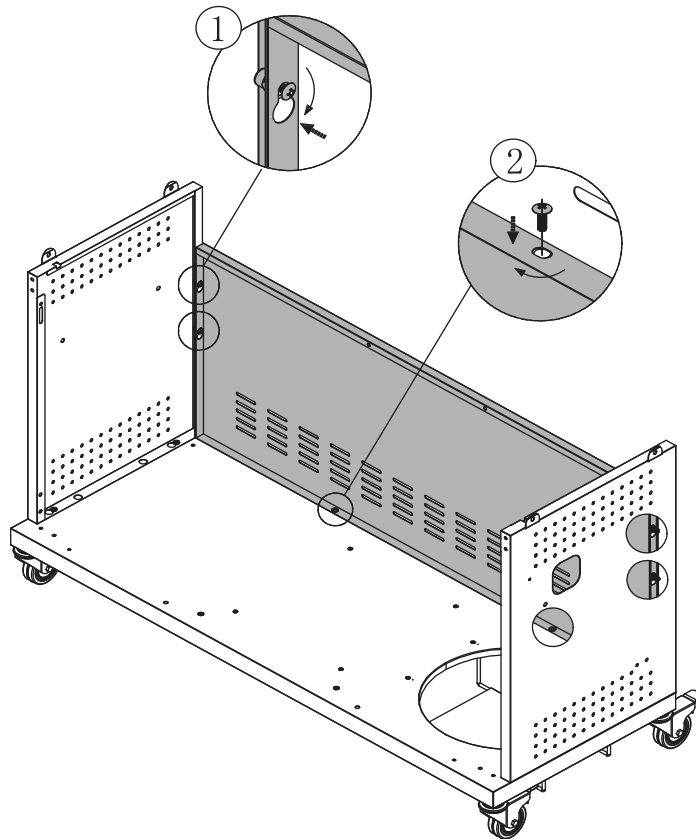
4



Bx6



A19



5



Ax2



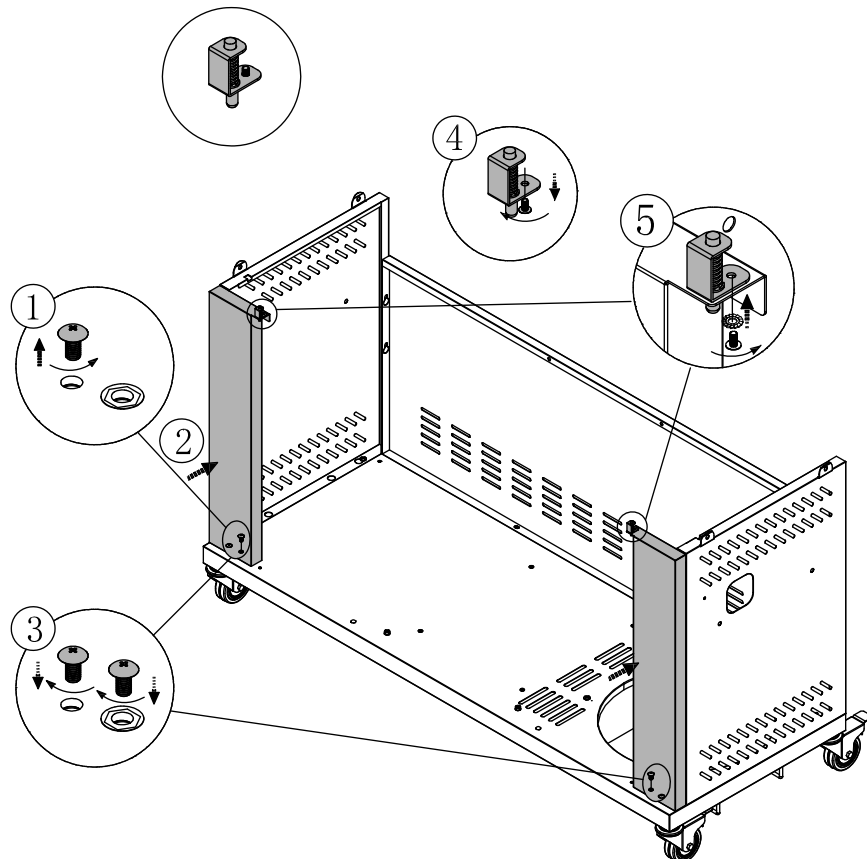
A32



A35



A36

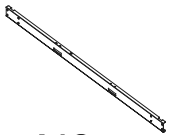




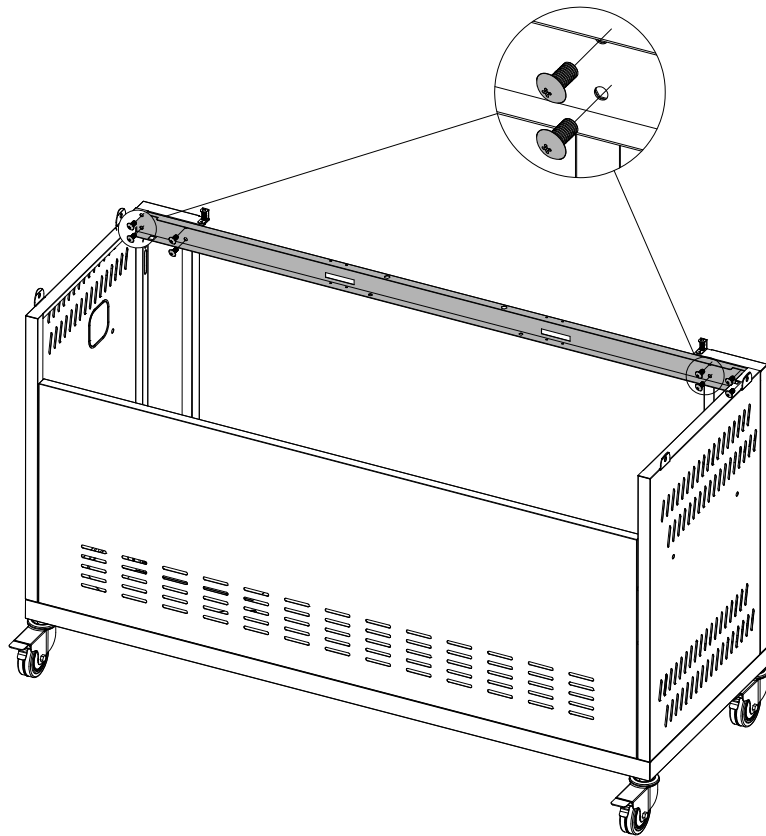
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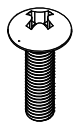
Ax8



A18

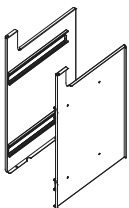


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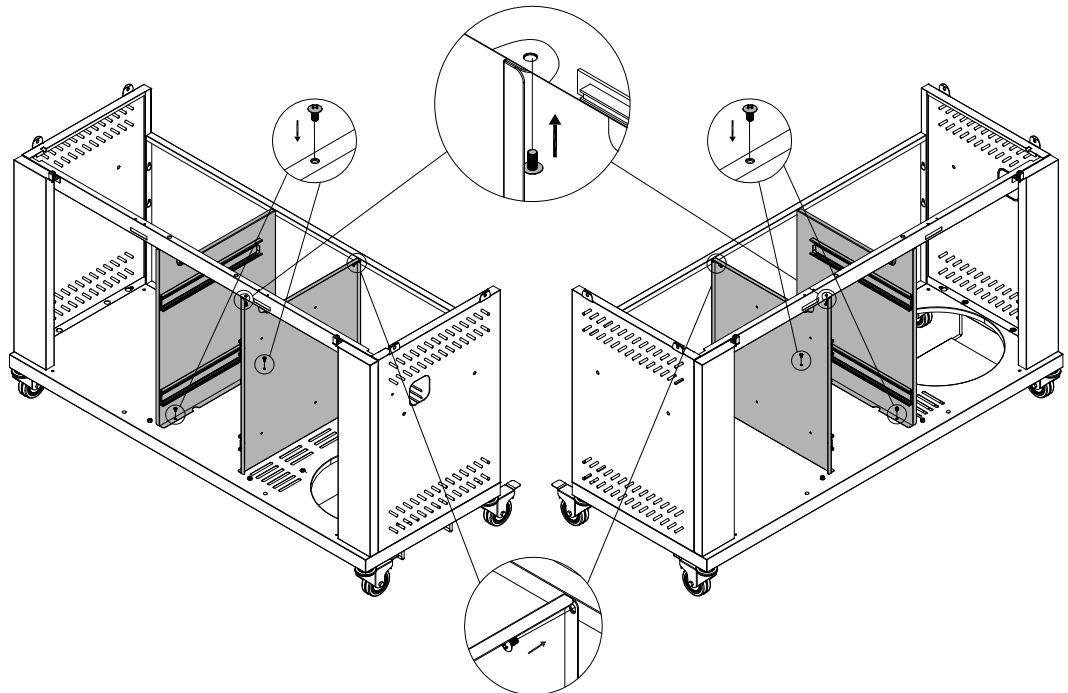


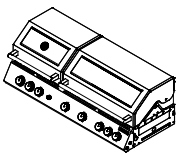
Ax8

A44



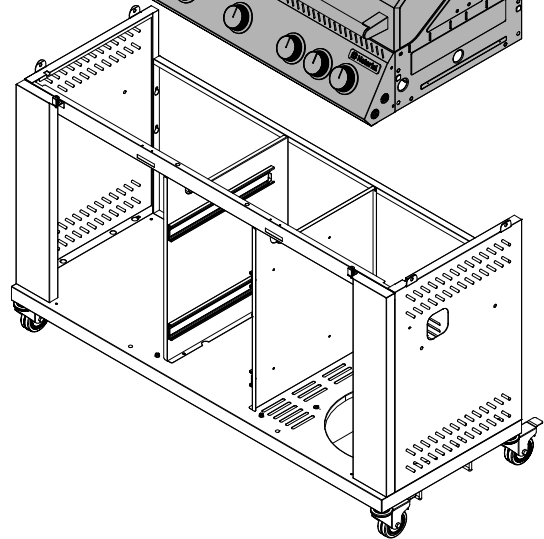
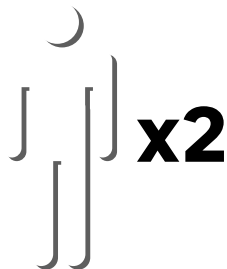
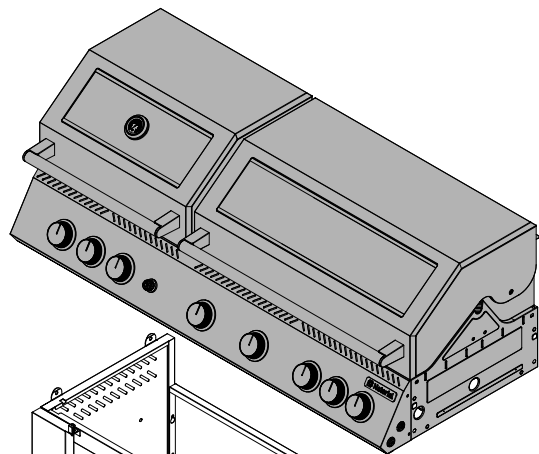
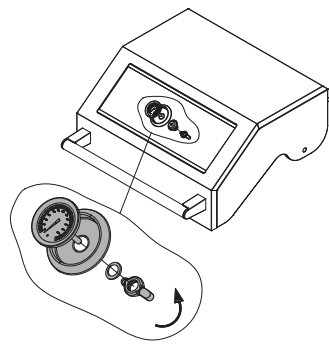
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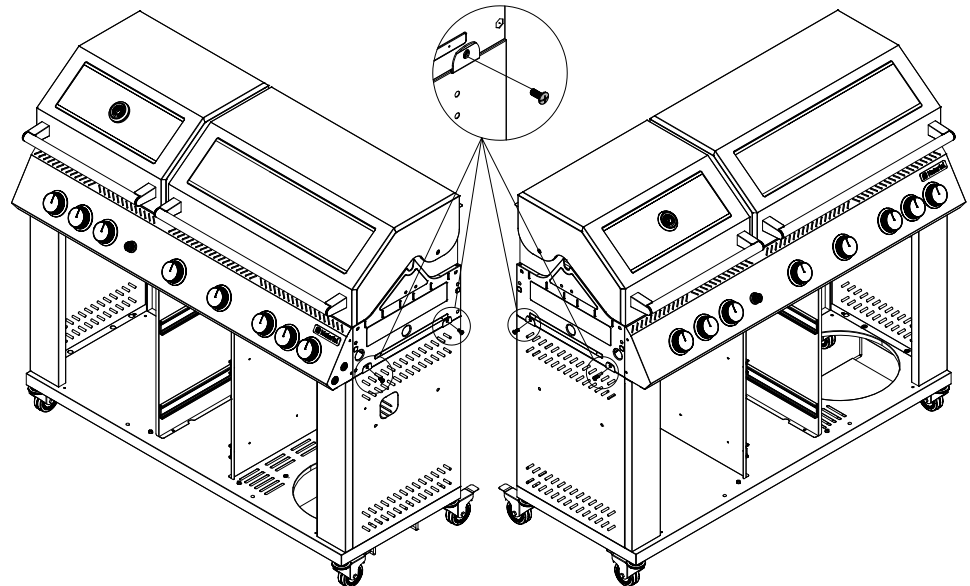


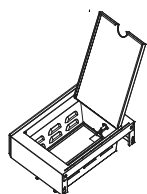
Bx4

8



9





A48



Gx2



Fx2

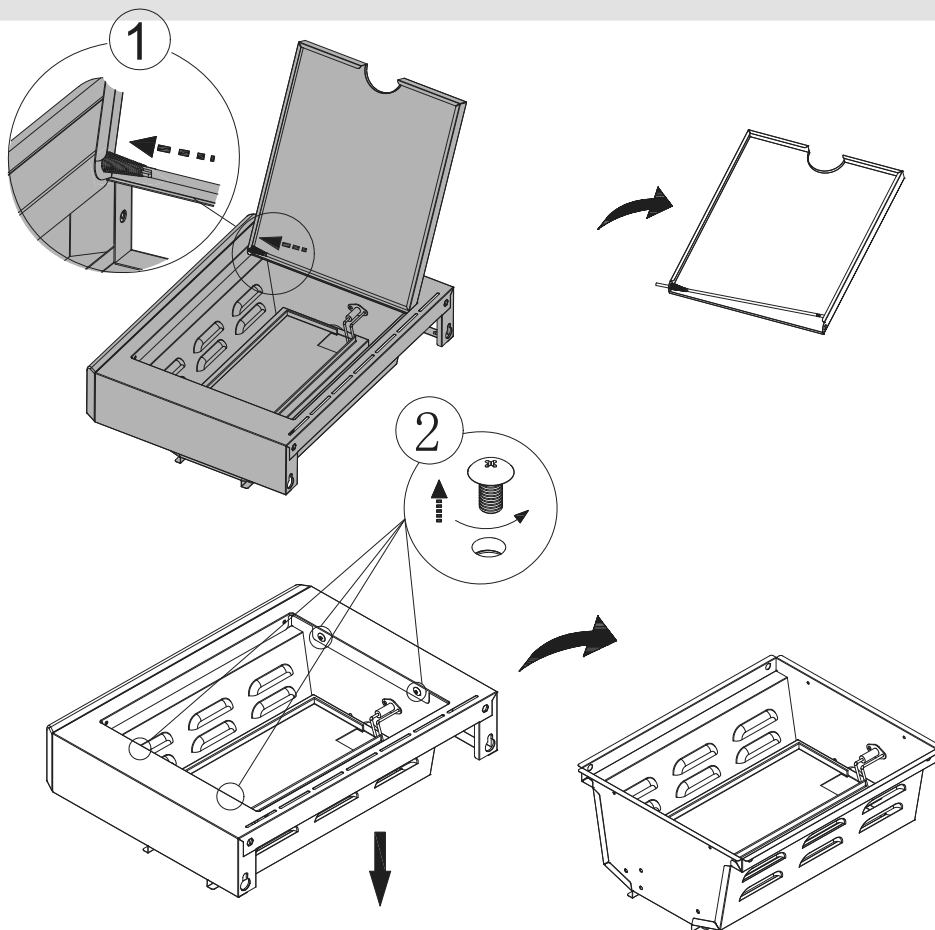


A12x3

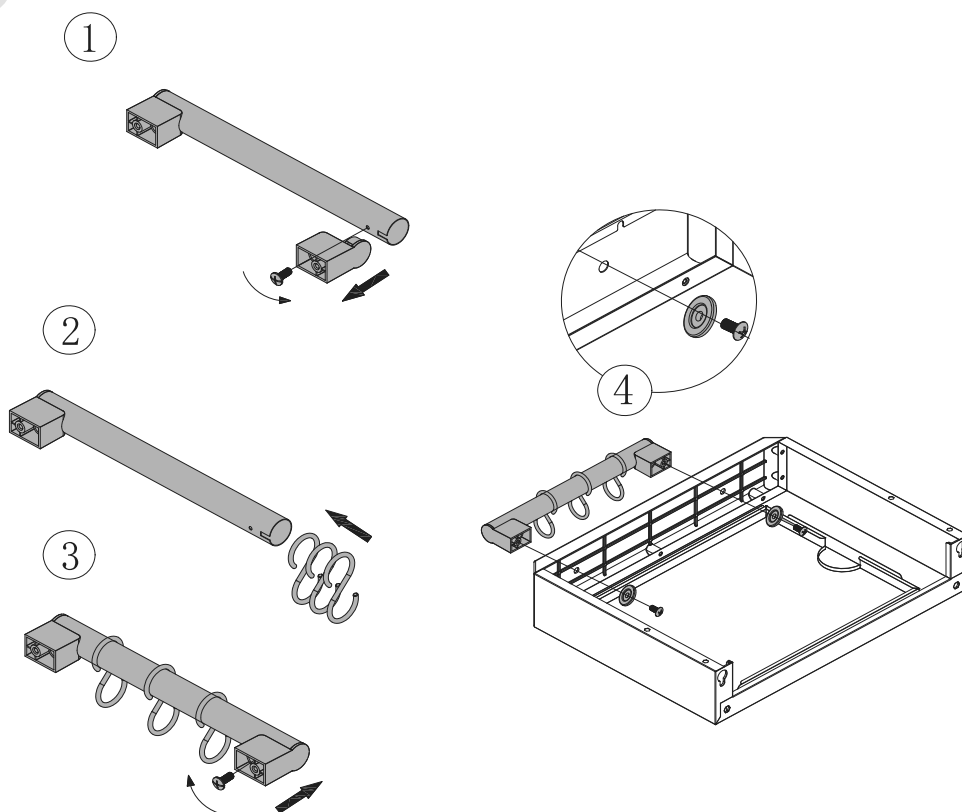


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10



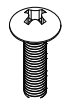
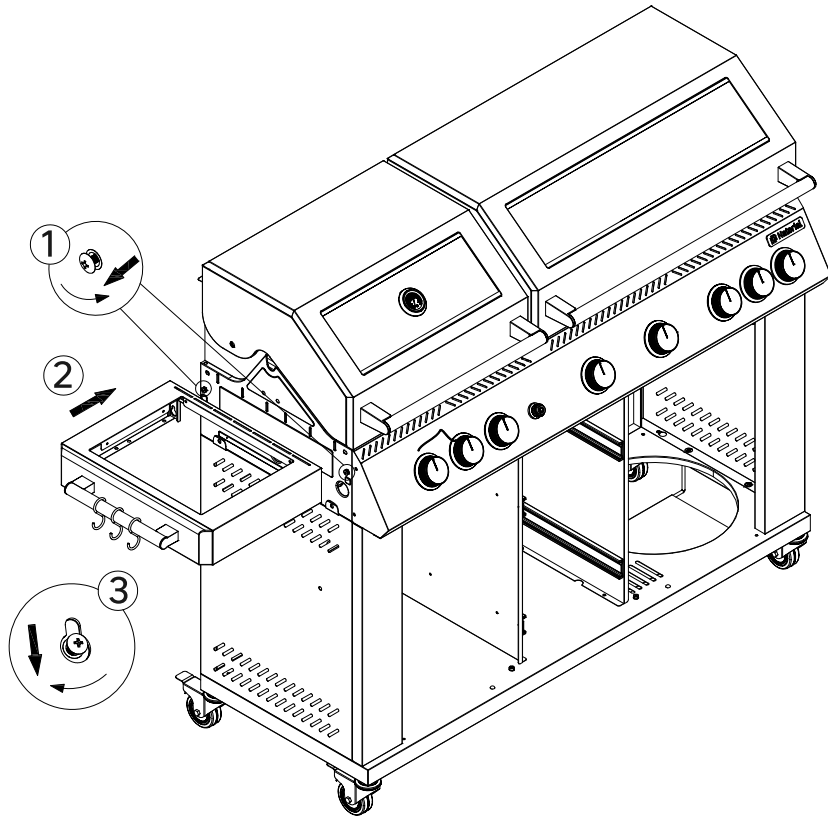
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12



12

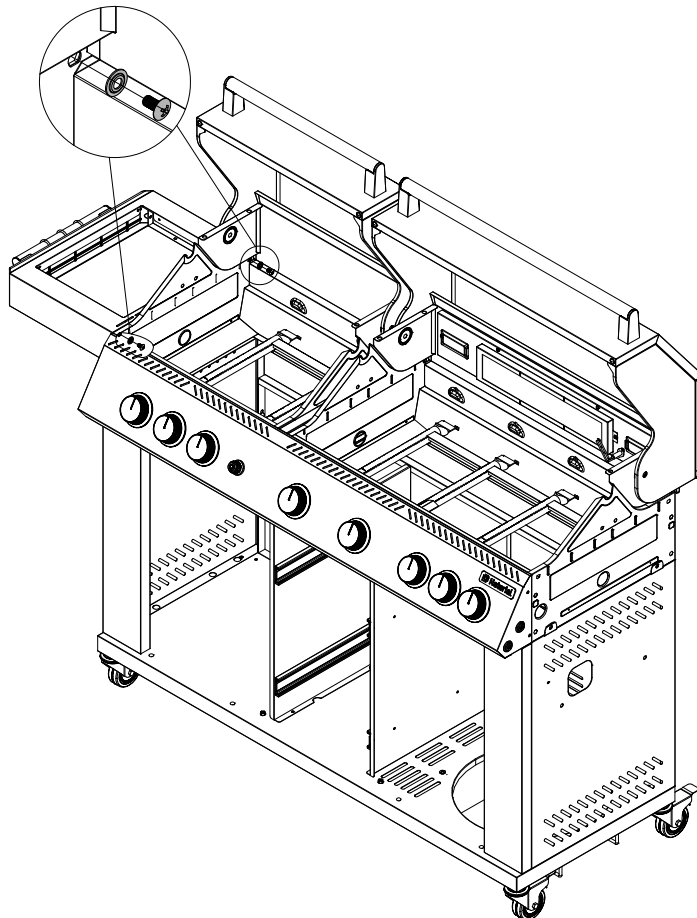


Bx2



Cx2

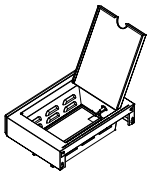
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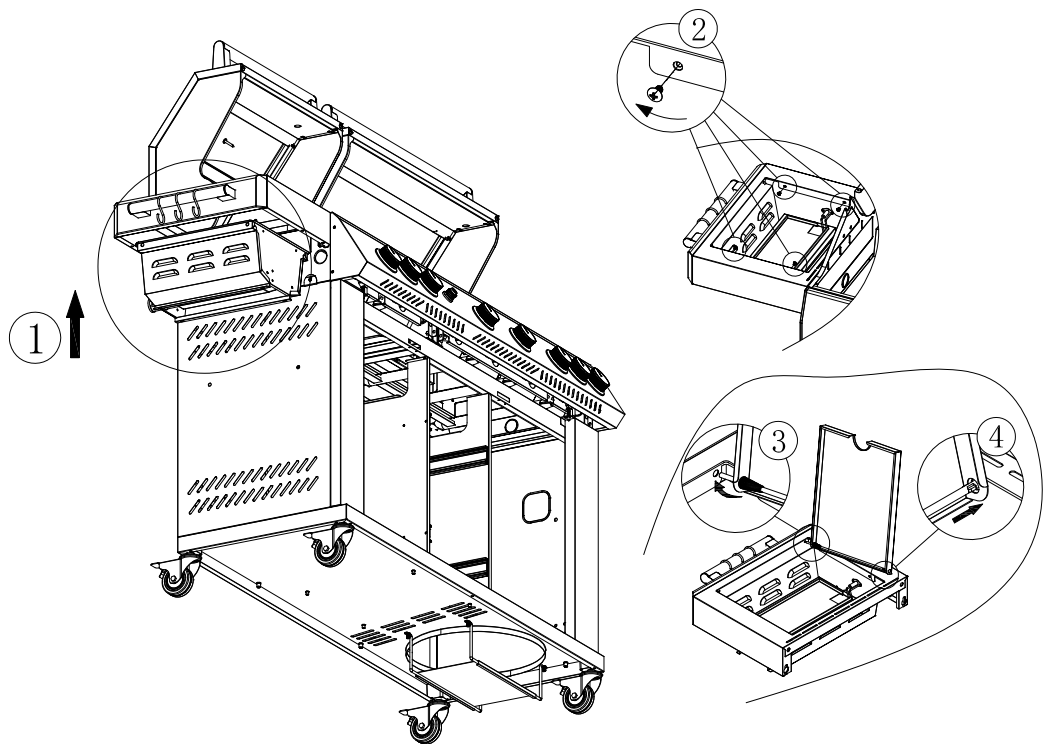
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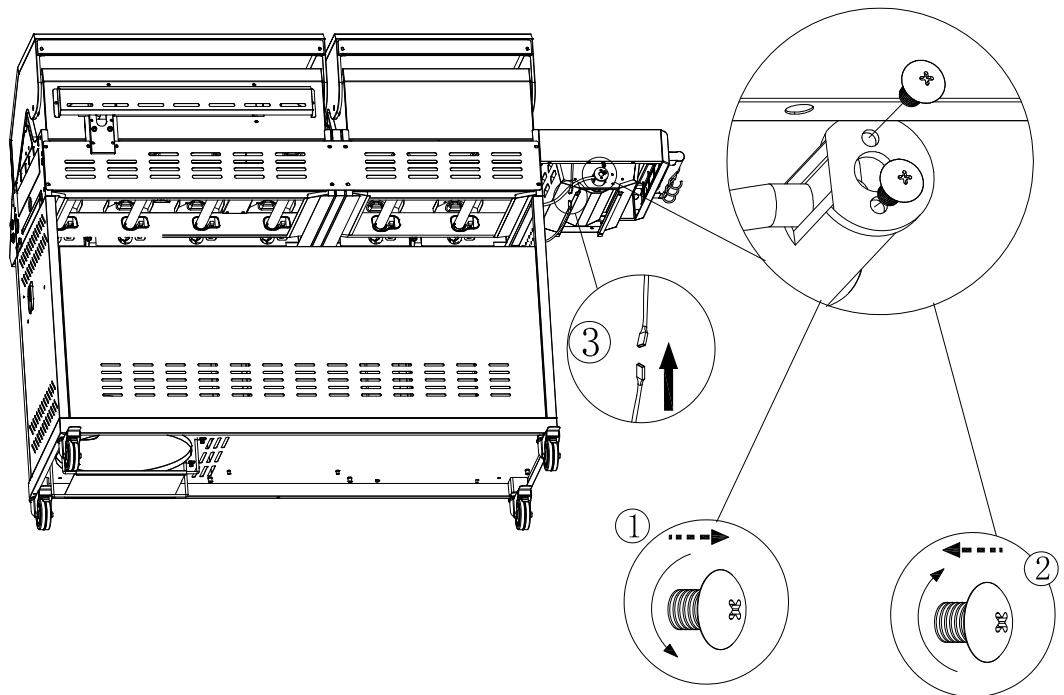
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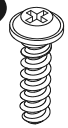


A48



15





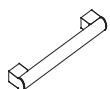
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Fx2



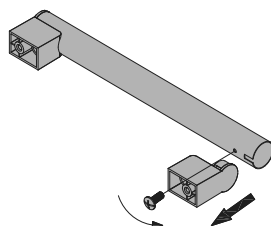
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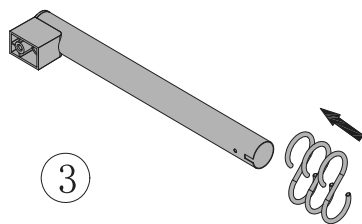
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16

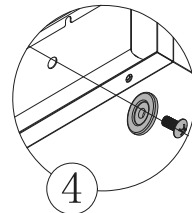
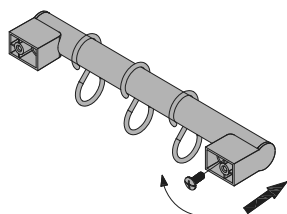
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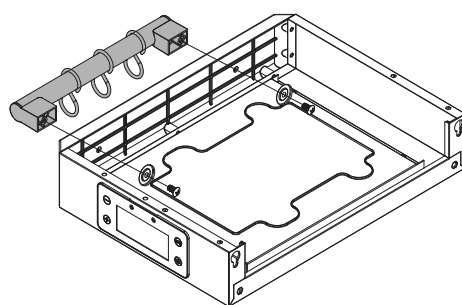
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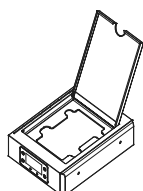
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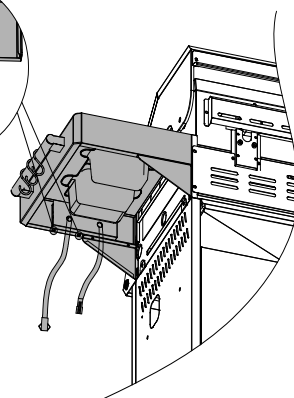
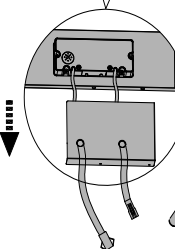
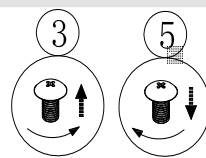
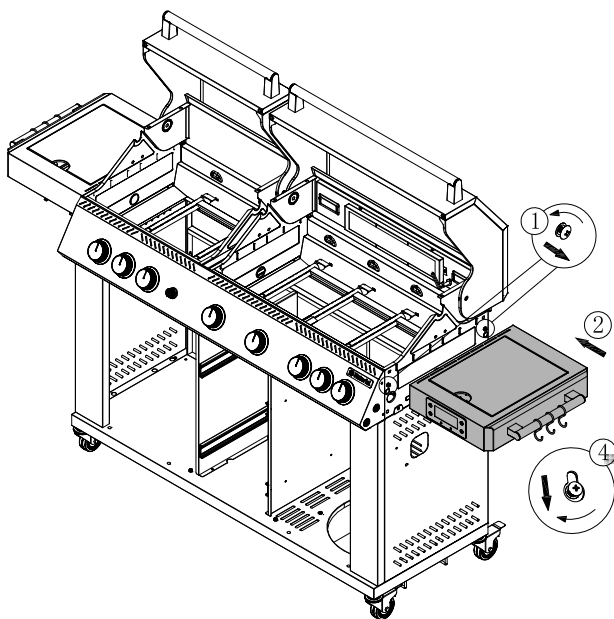
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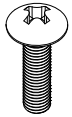


A6





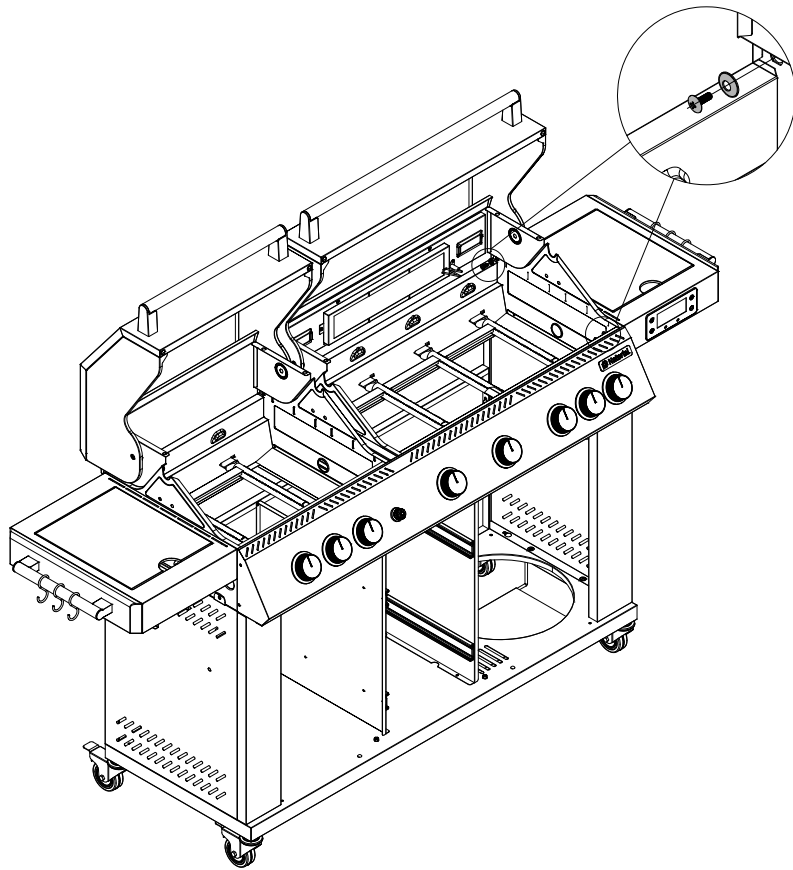
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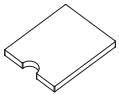
Bx2



Cx2



19



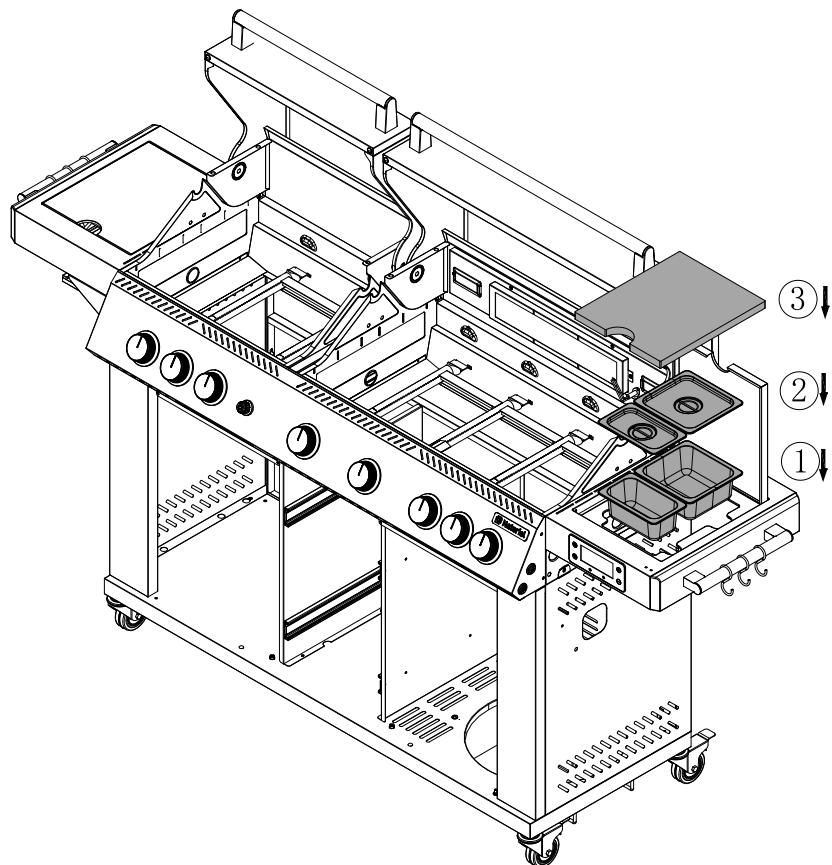
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A14



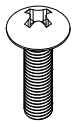
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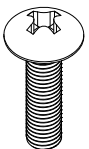
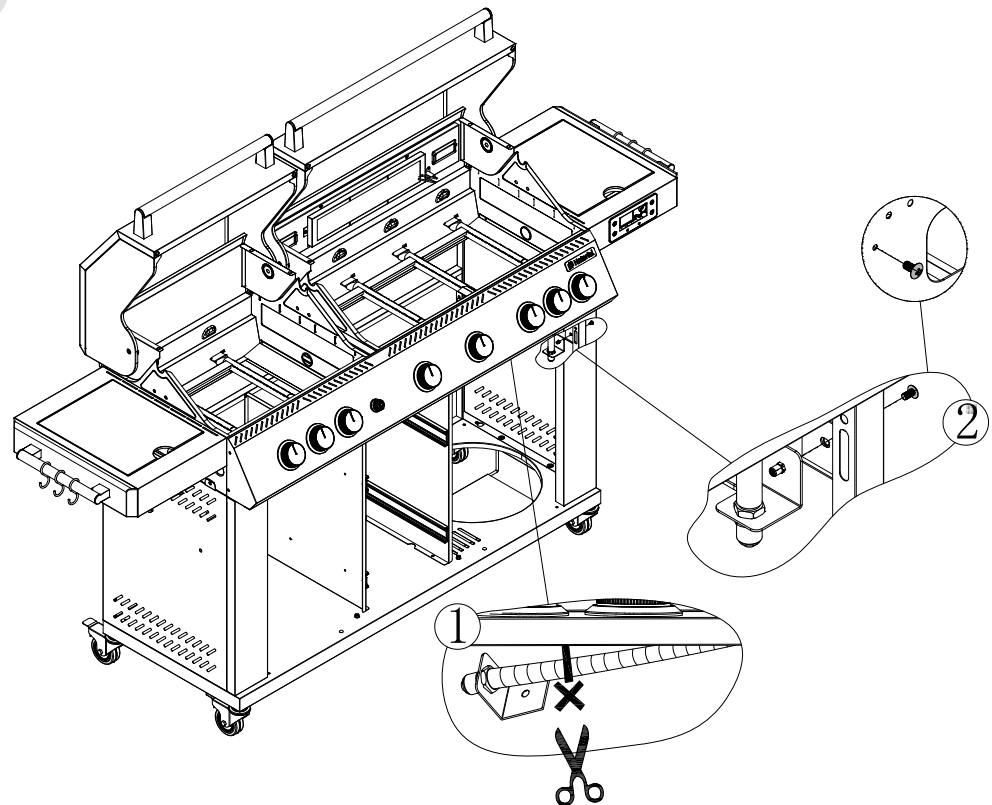
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20



Ax1

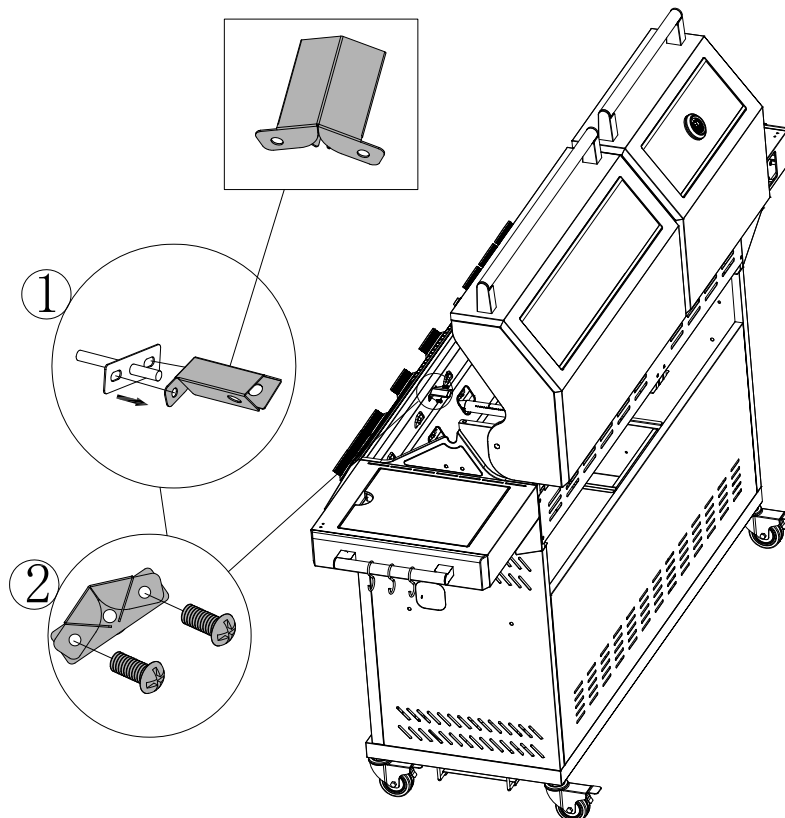


Ax2



A45

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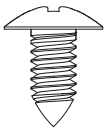




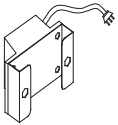
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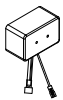
Bx2



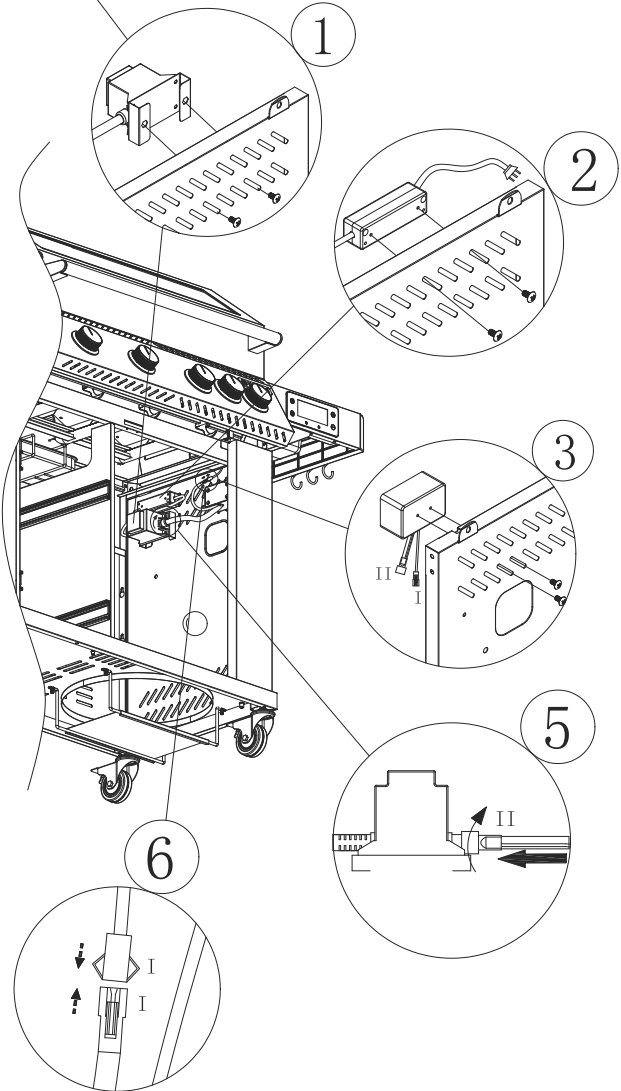
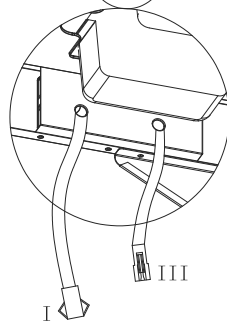
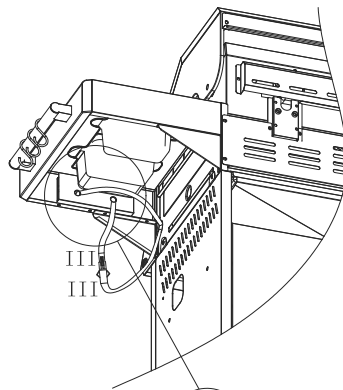
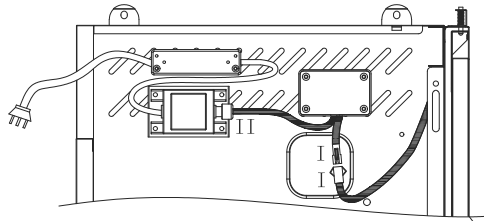
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A23

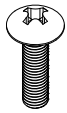


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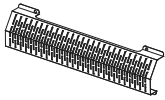




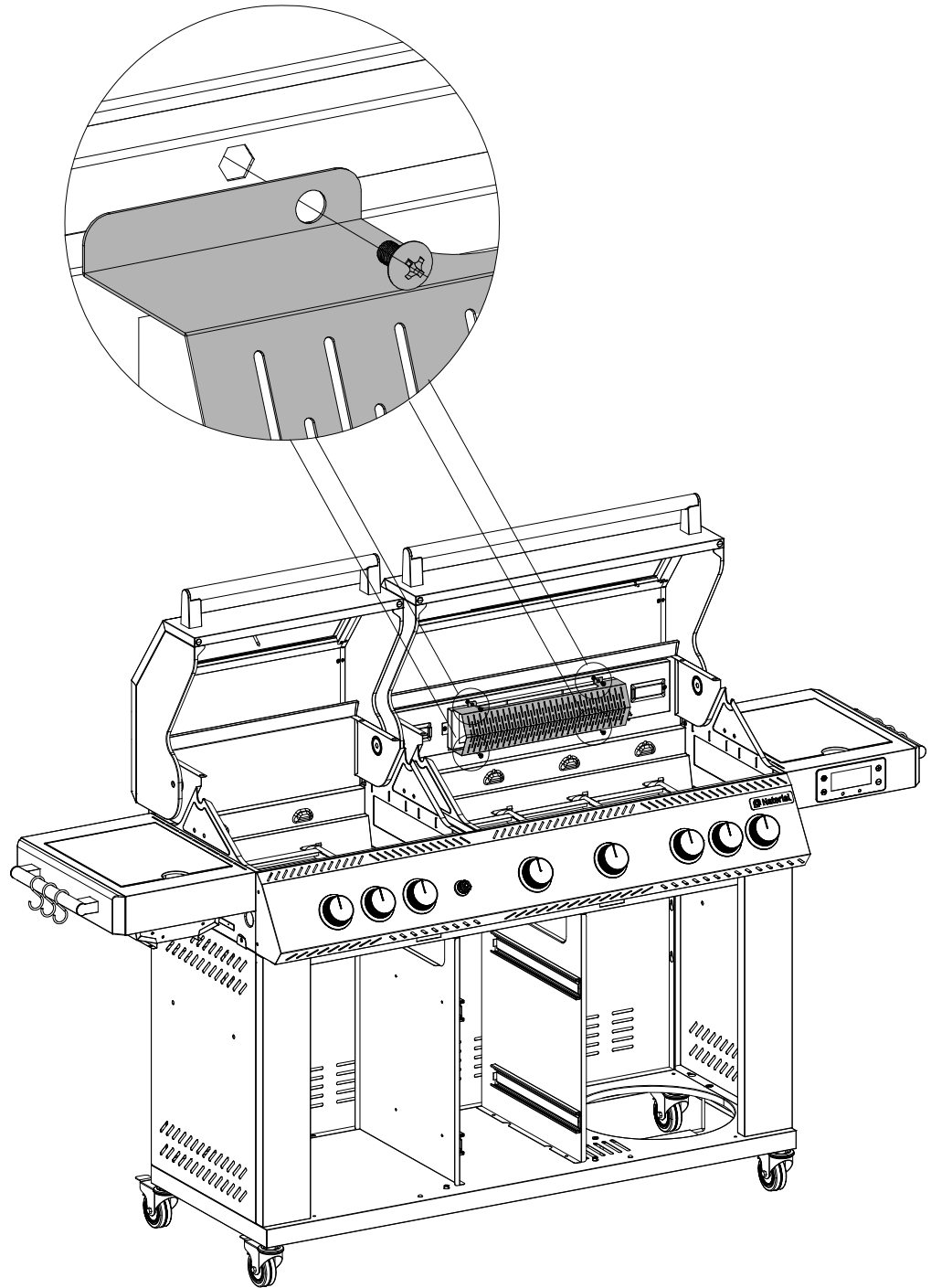
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Ax4

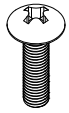


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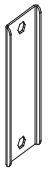




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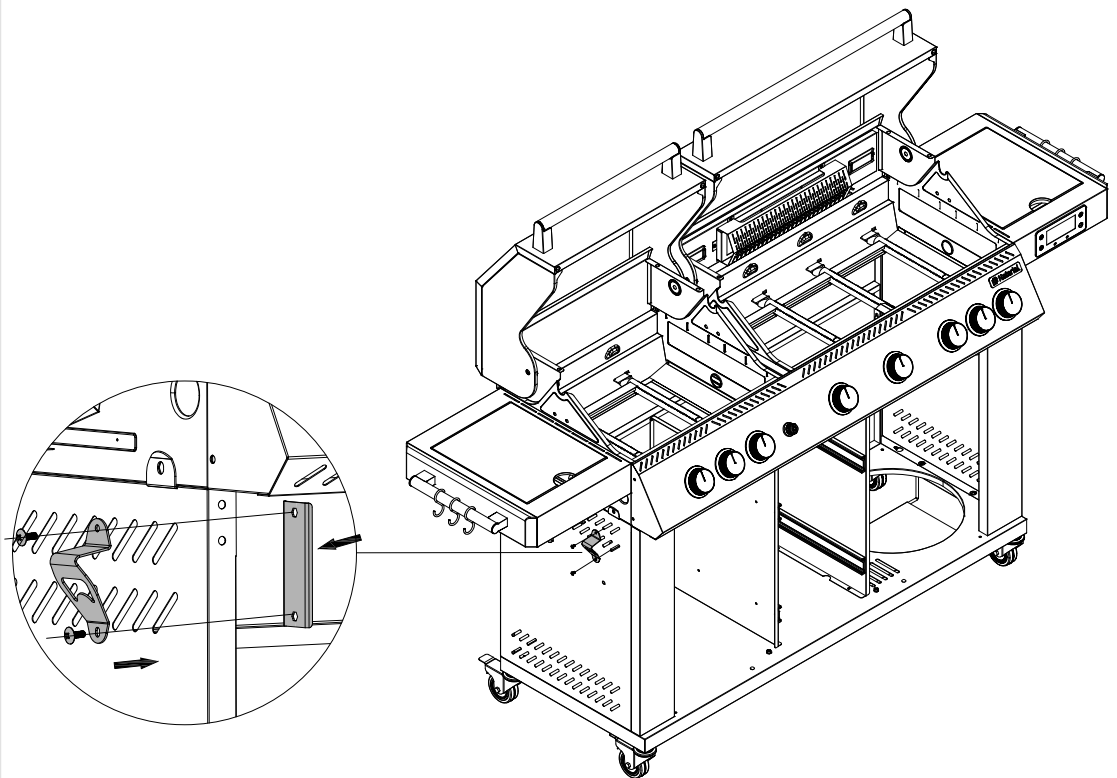
Ax2



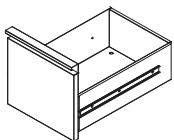
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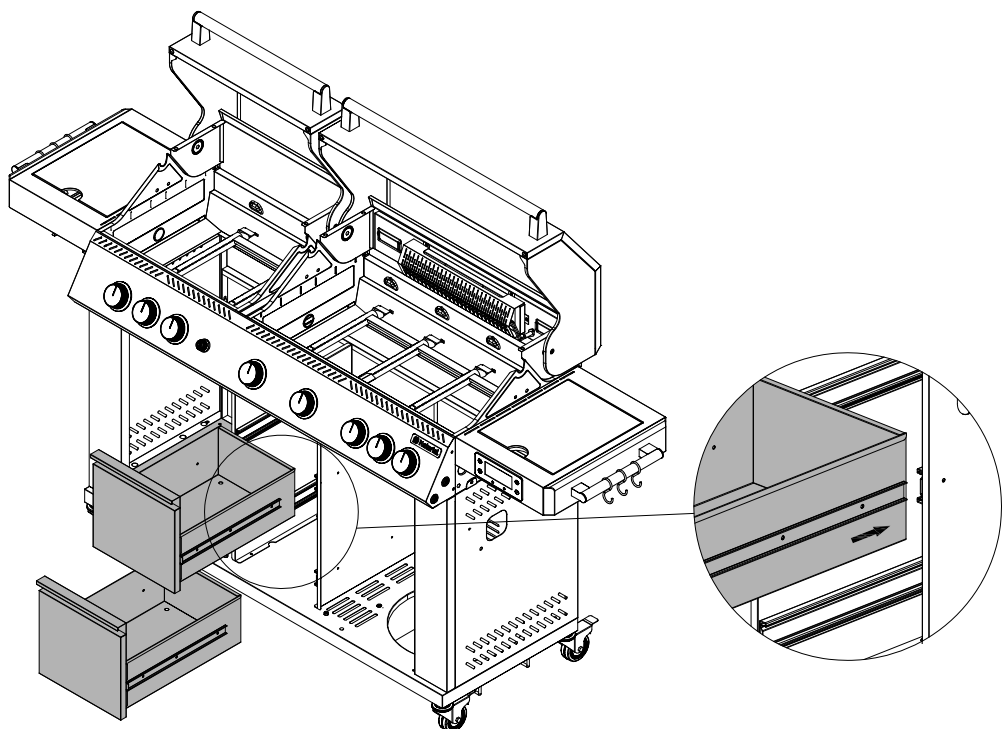
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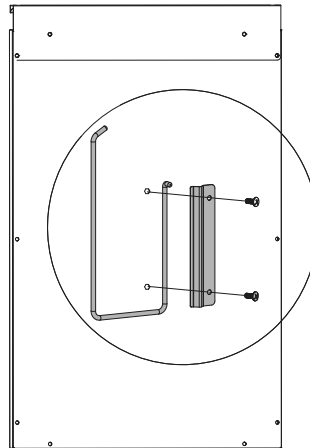
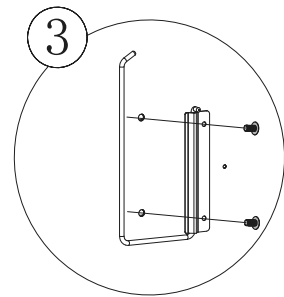
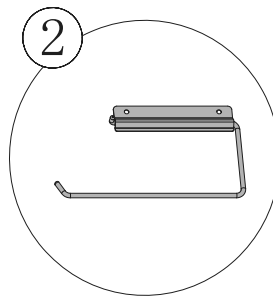
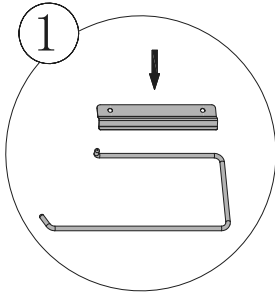


A34 x2





26



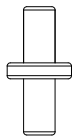
Ax2



A39

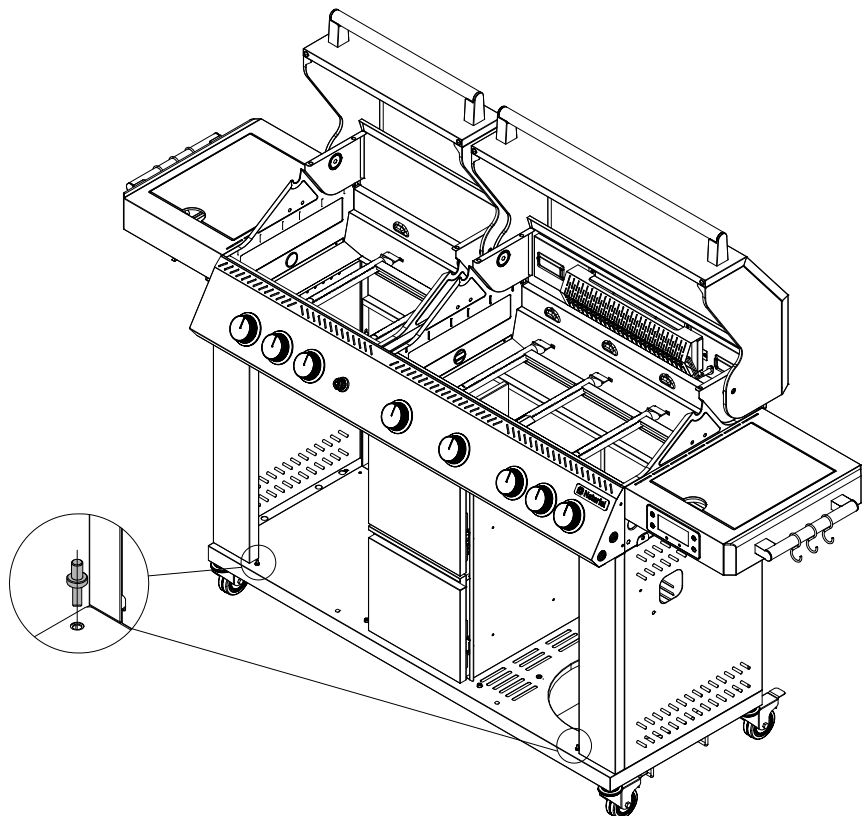


A40



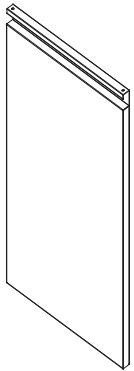
Dx2

27

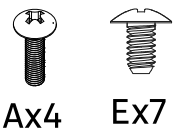
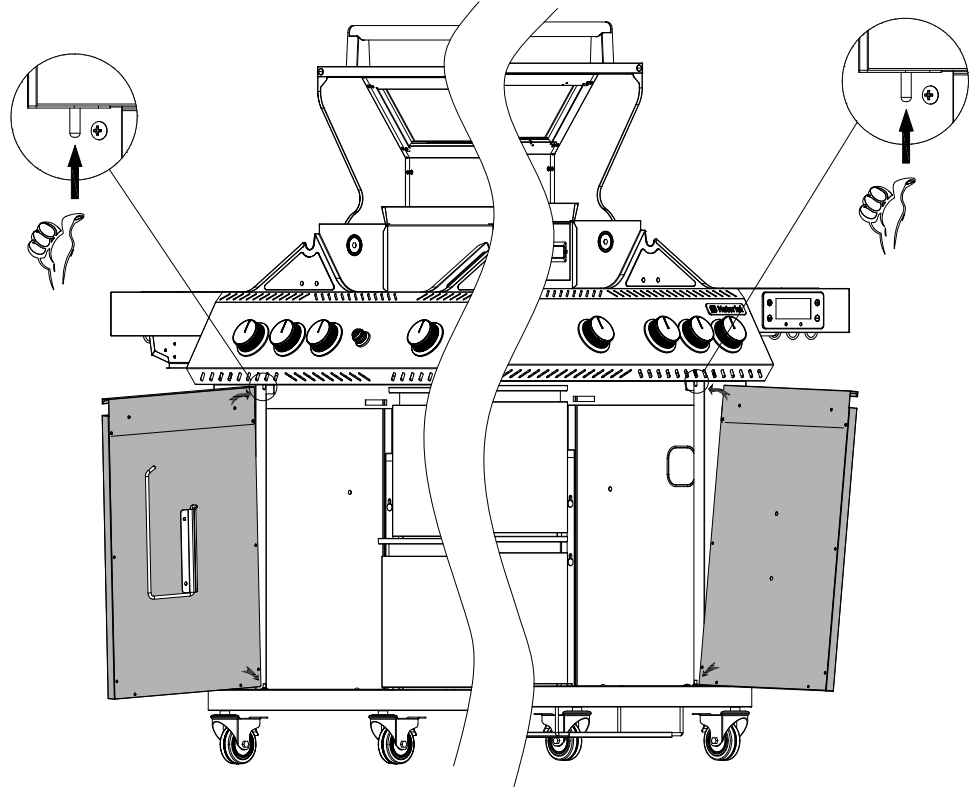




28



A33x2



Ax4

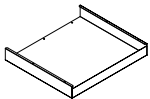
Ex7



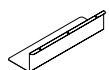
A8x2



A9x2

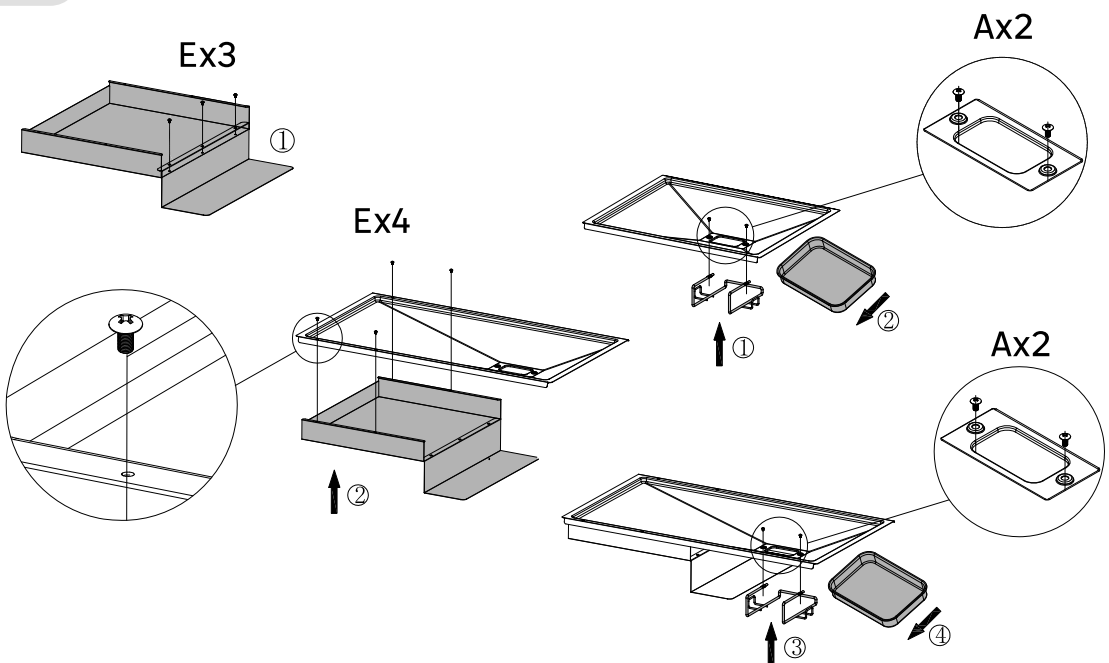


A21



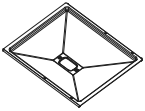
A55

29

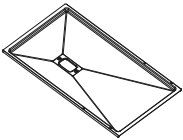




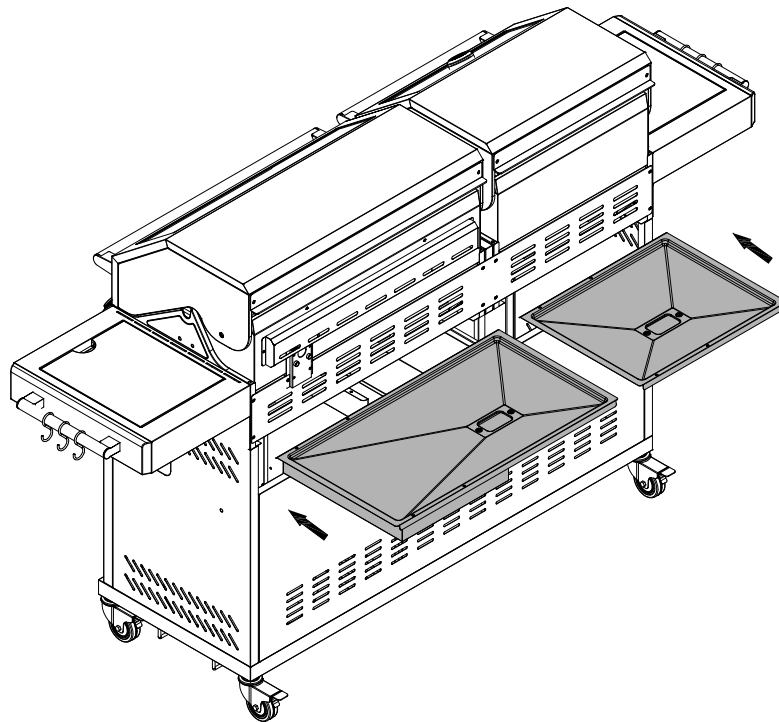
30



A17



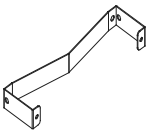
A20



Bx2

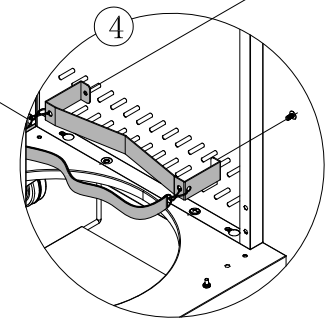
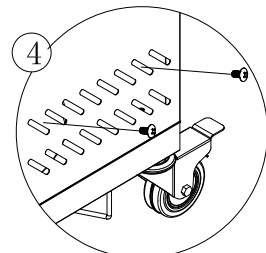
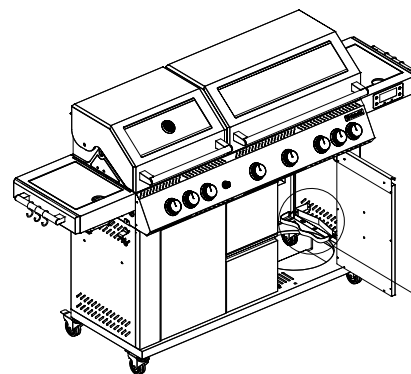
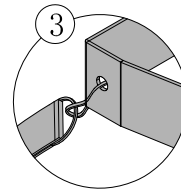
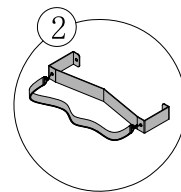
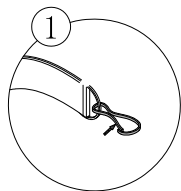


A25



A26

31

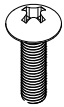




32



Bx2



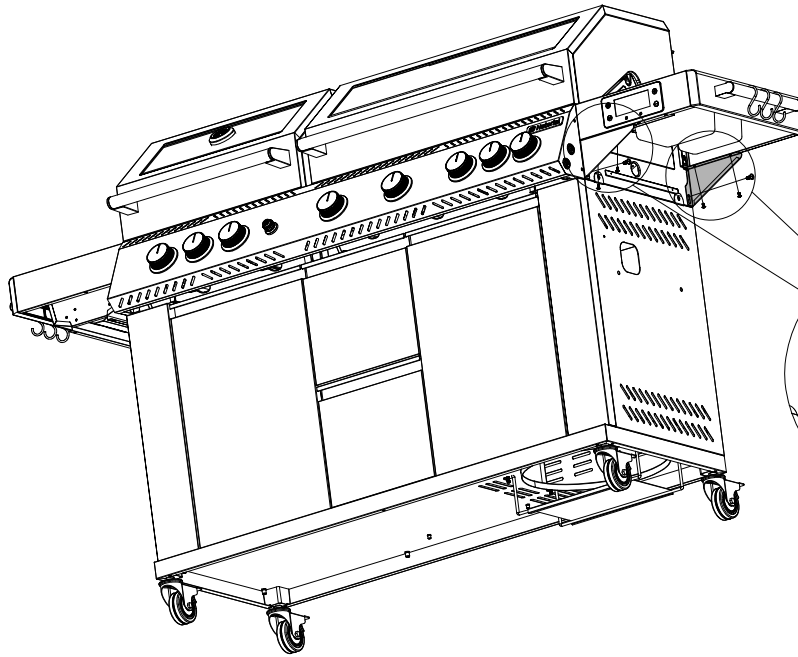
Ax4



A7



A11



33



Bx2



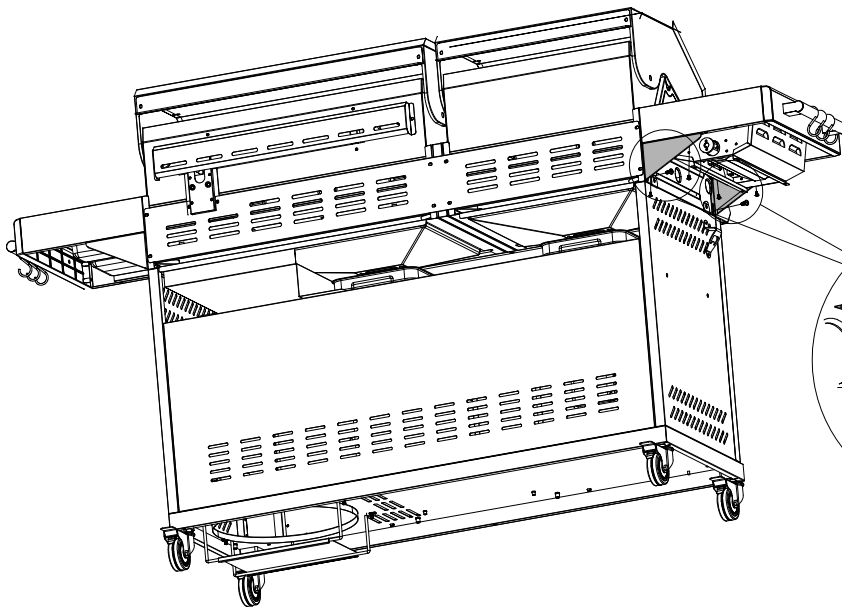
Ax4



A7

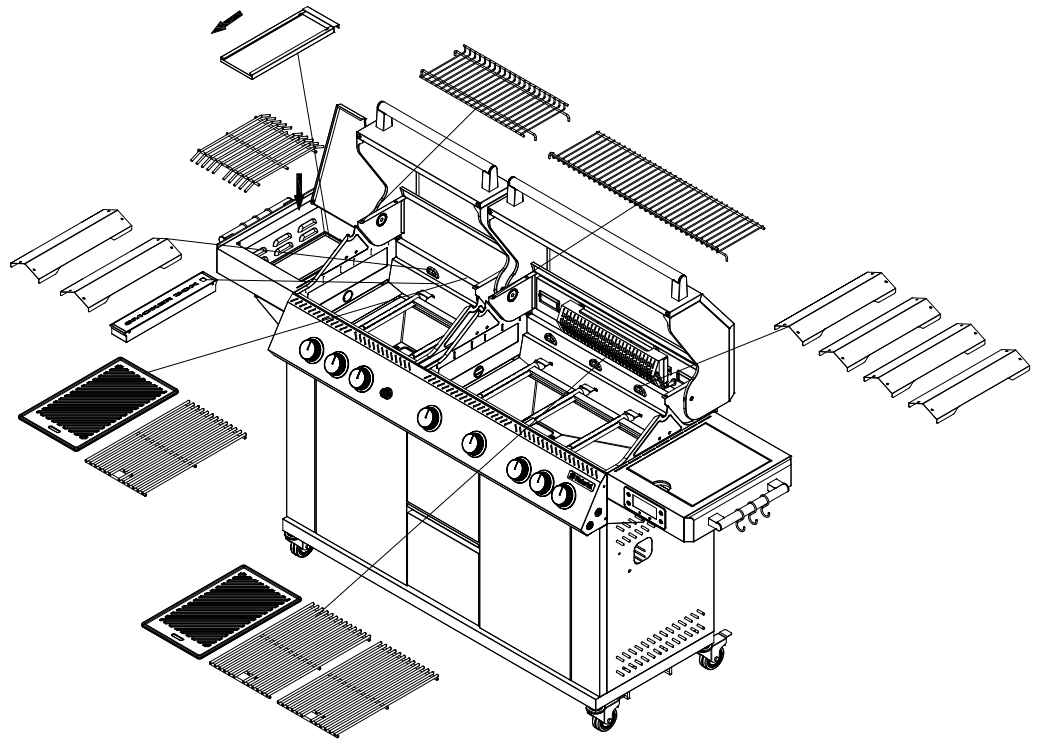


A11





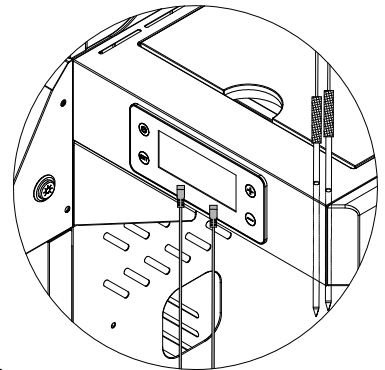
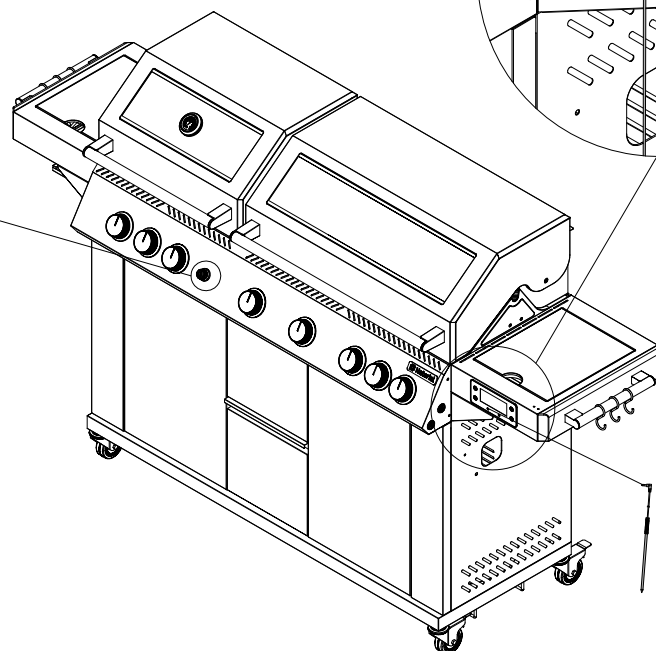
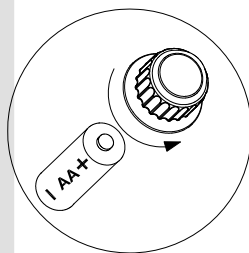
34

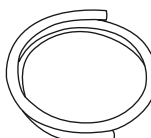
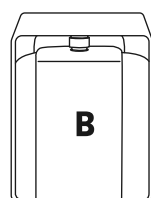
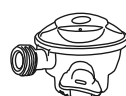
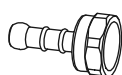
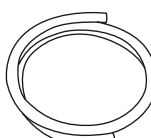
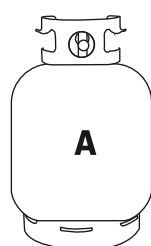
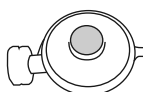
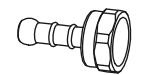


35

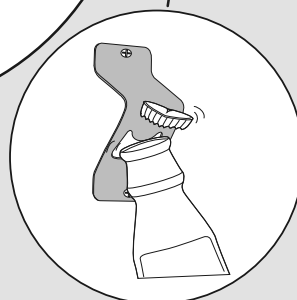
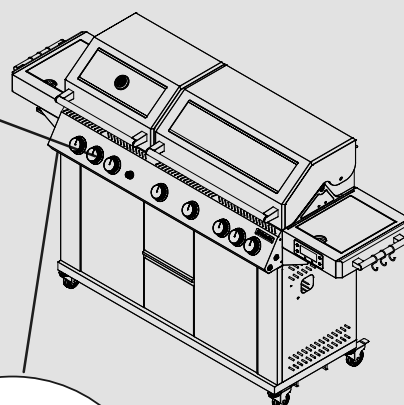
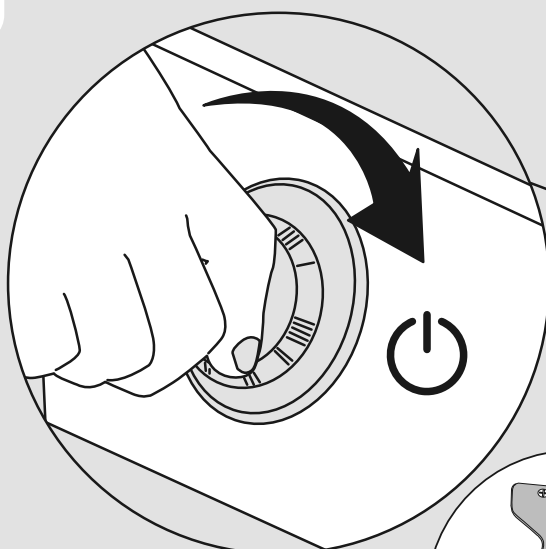


A16 x2

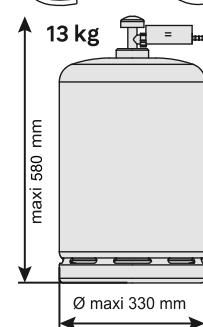




1

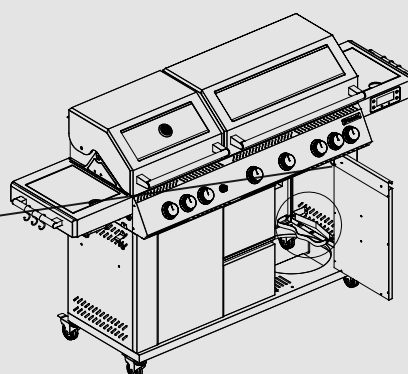
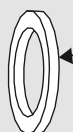
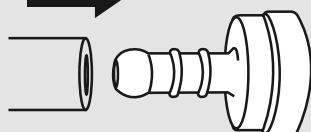
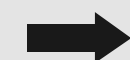


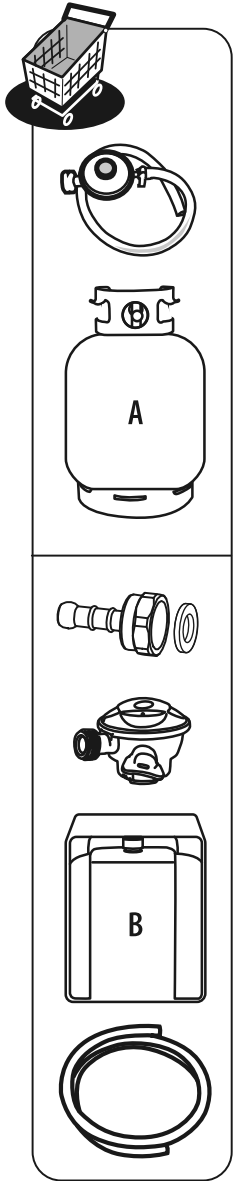
13kg



2

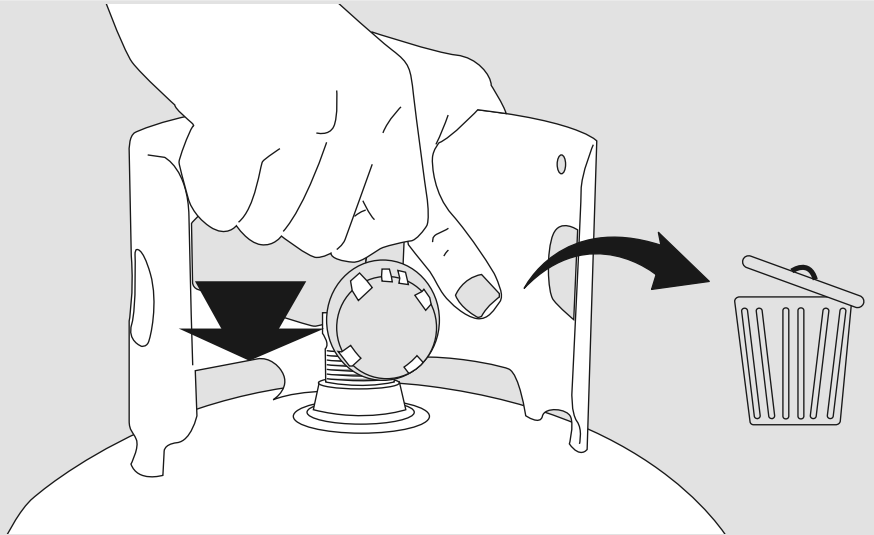
A + B



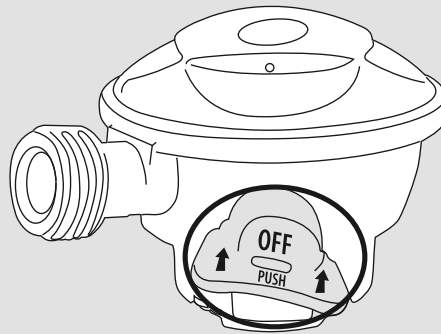


3

A

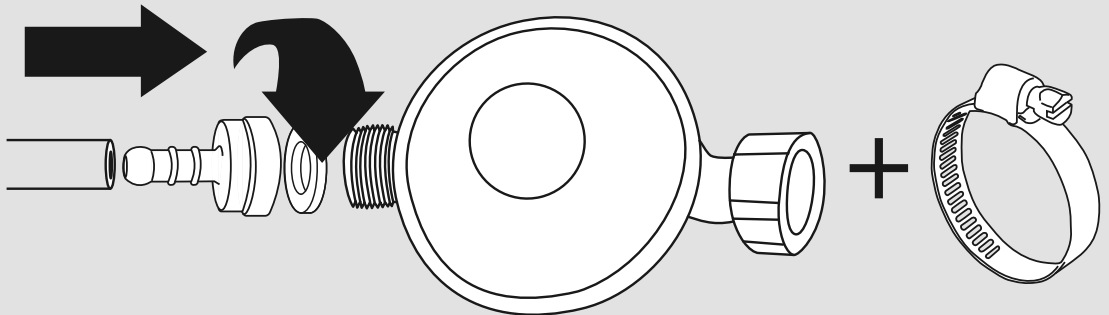


B

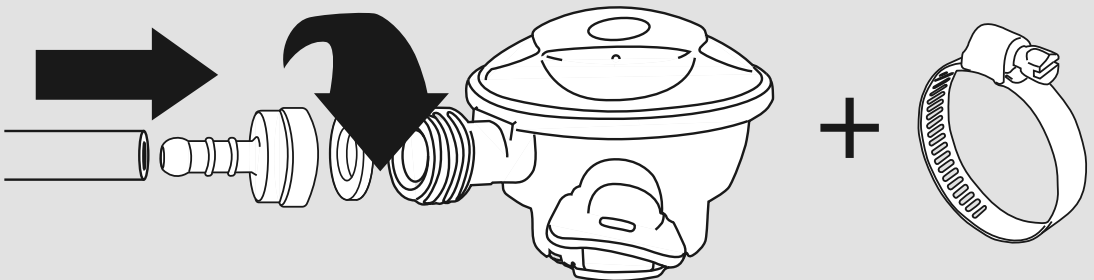


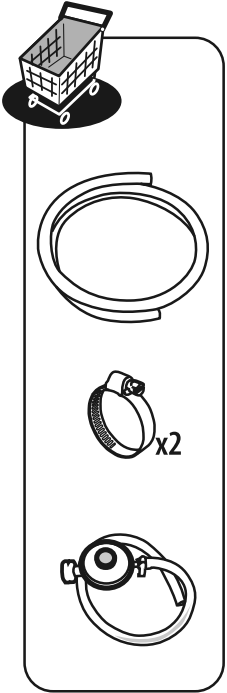
4

A

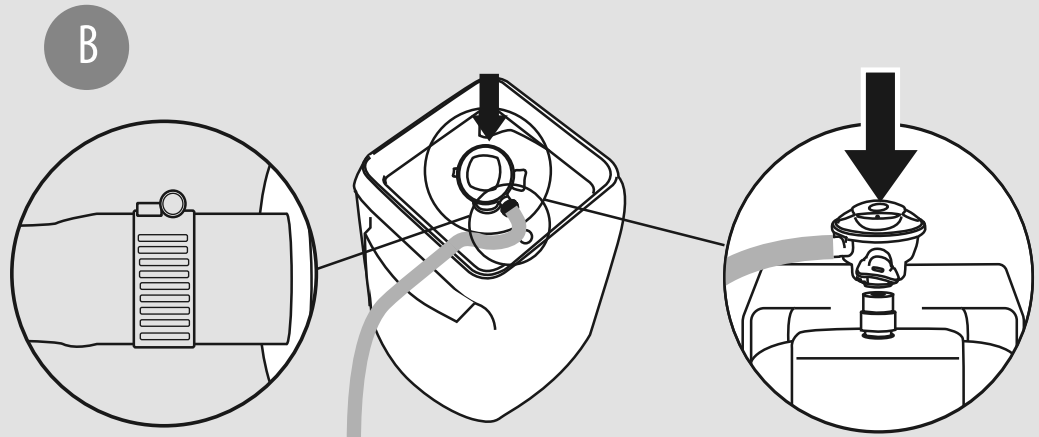
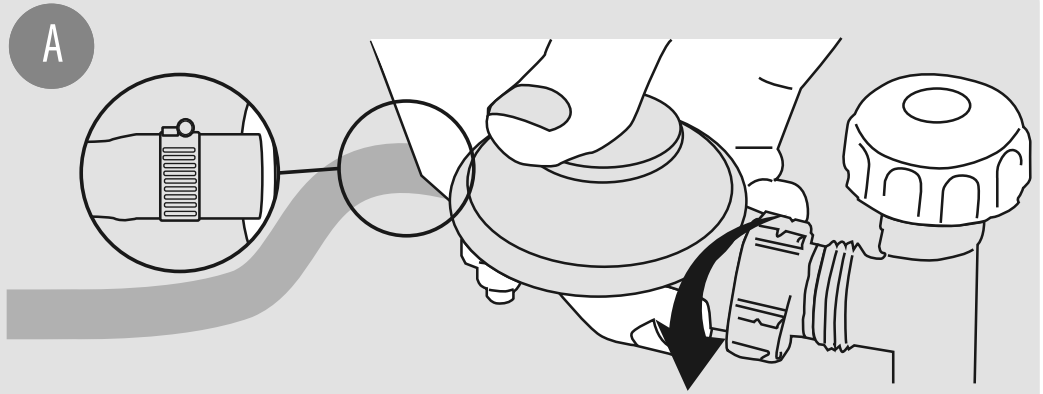


B

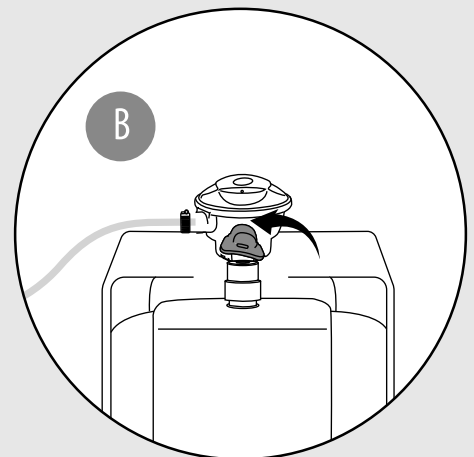
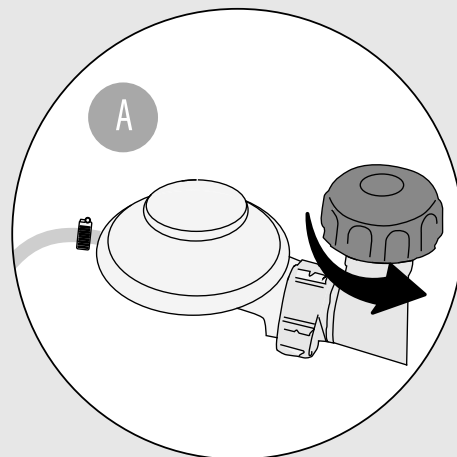




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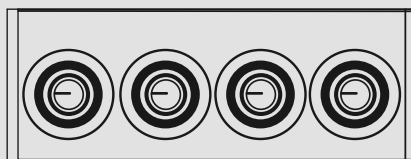
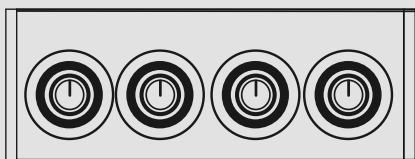
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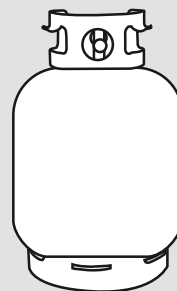


7

1



2



3



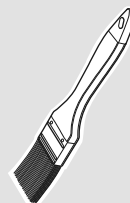
50 %

+

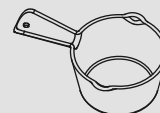


50 %

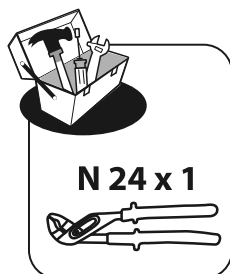
+



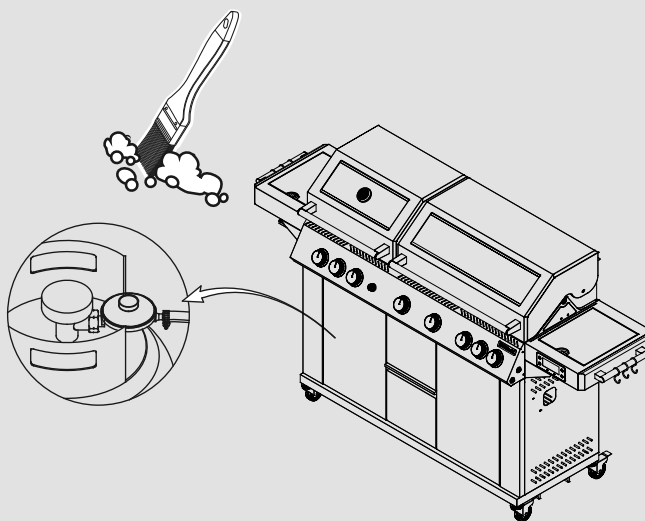
+



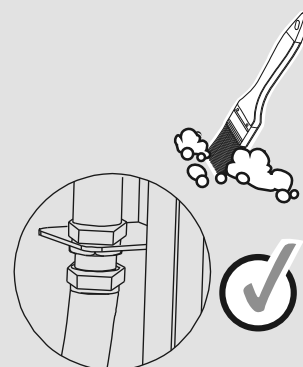
8



4

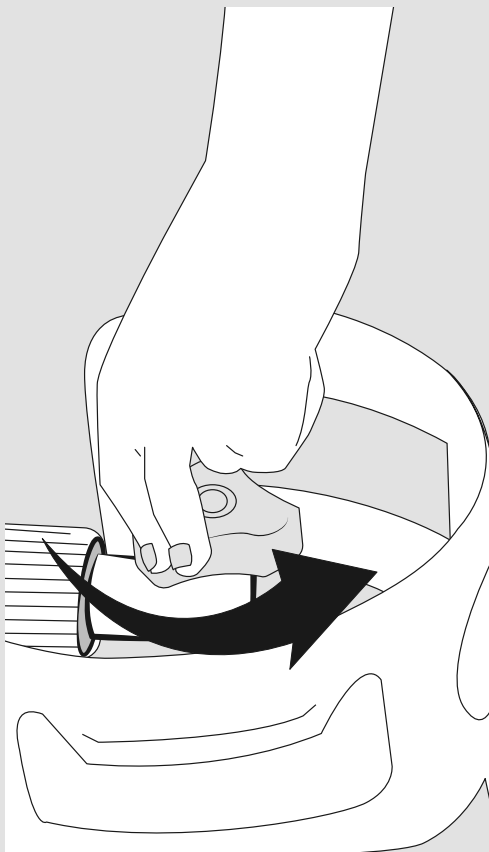


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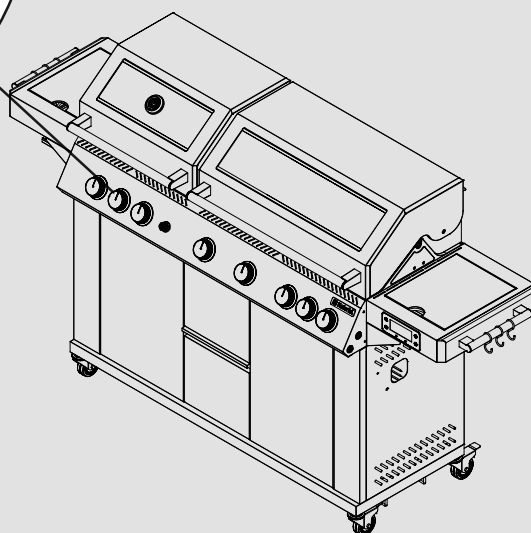




9

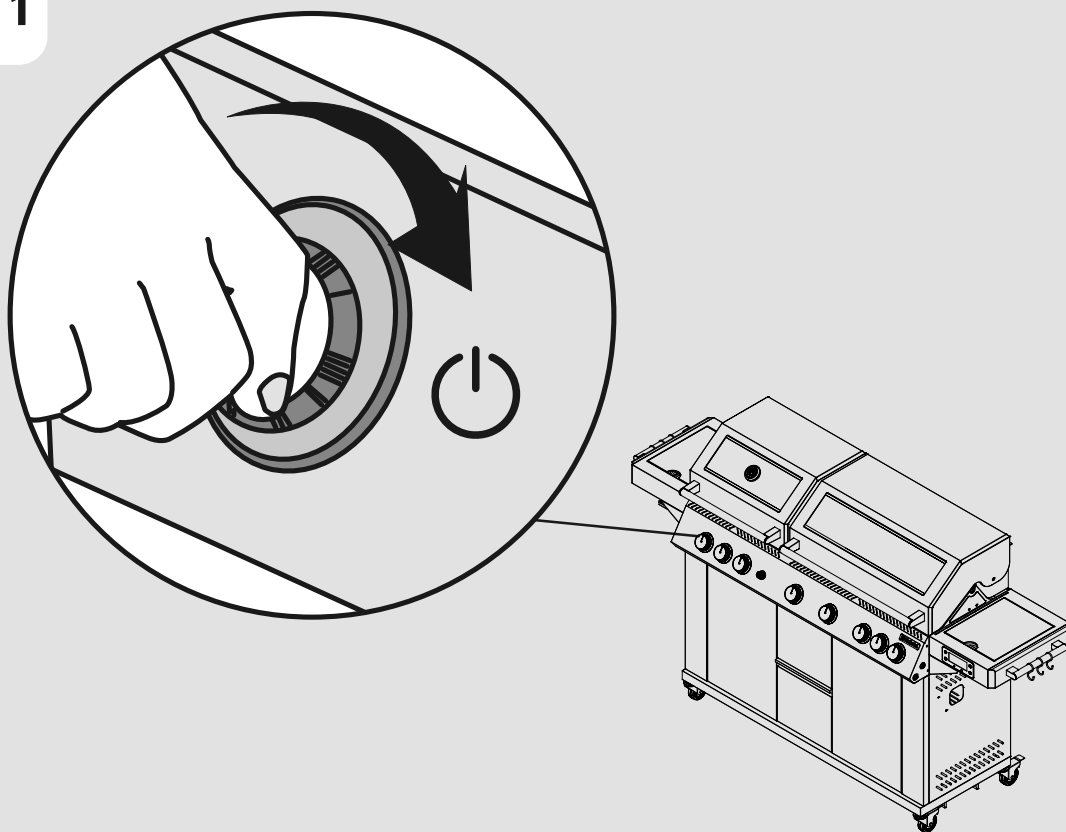


10





11

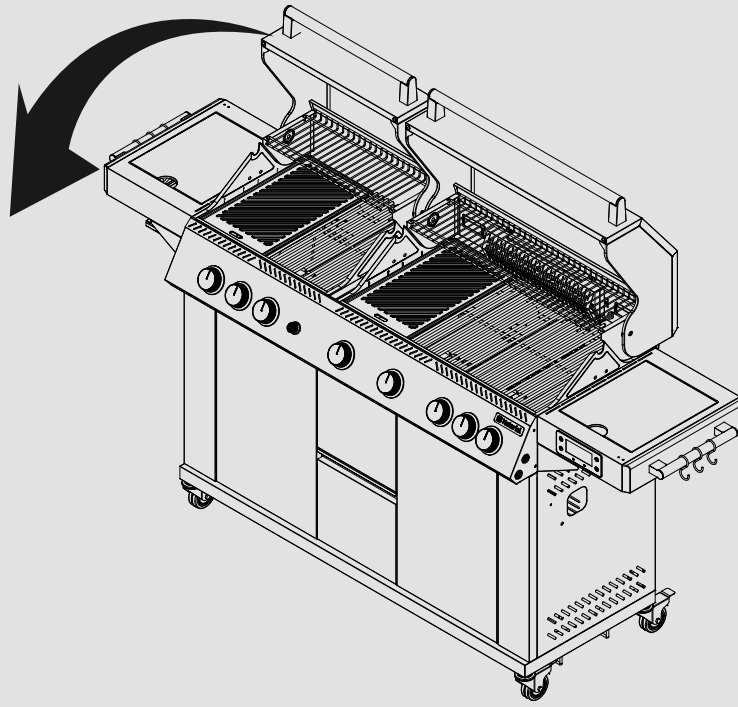


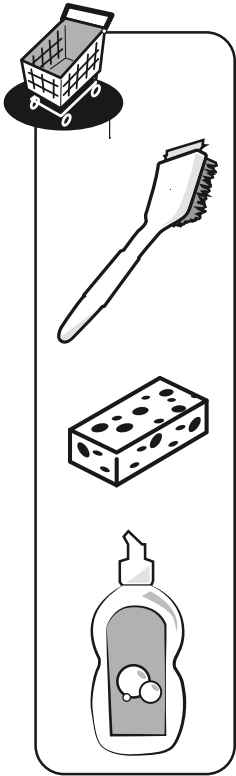
12



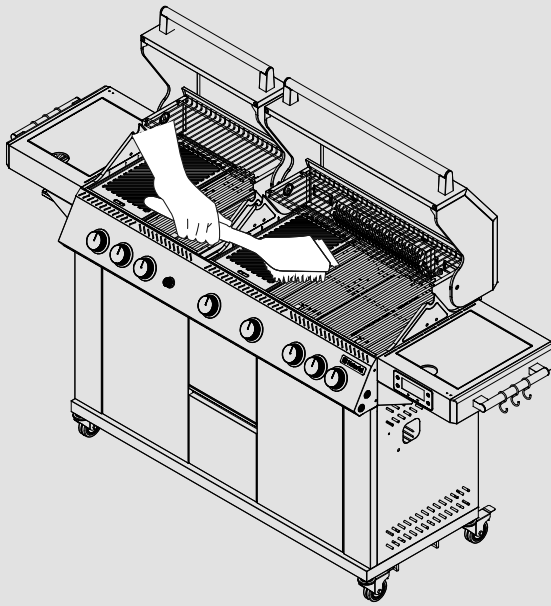


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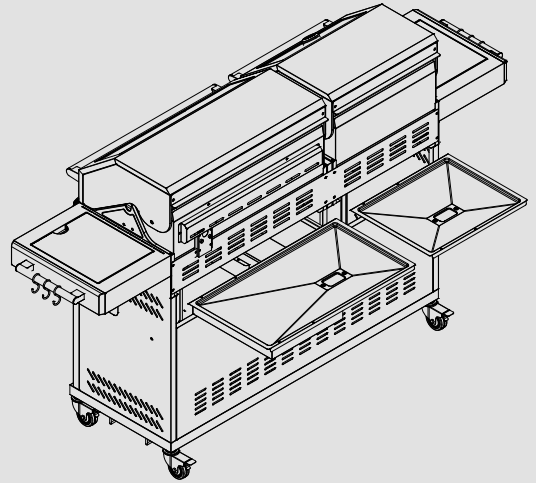




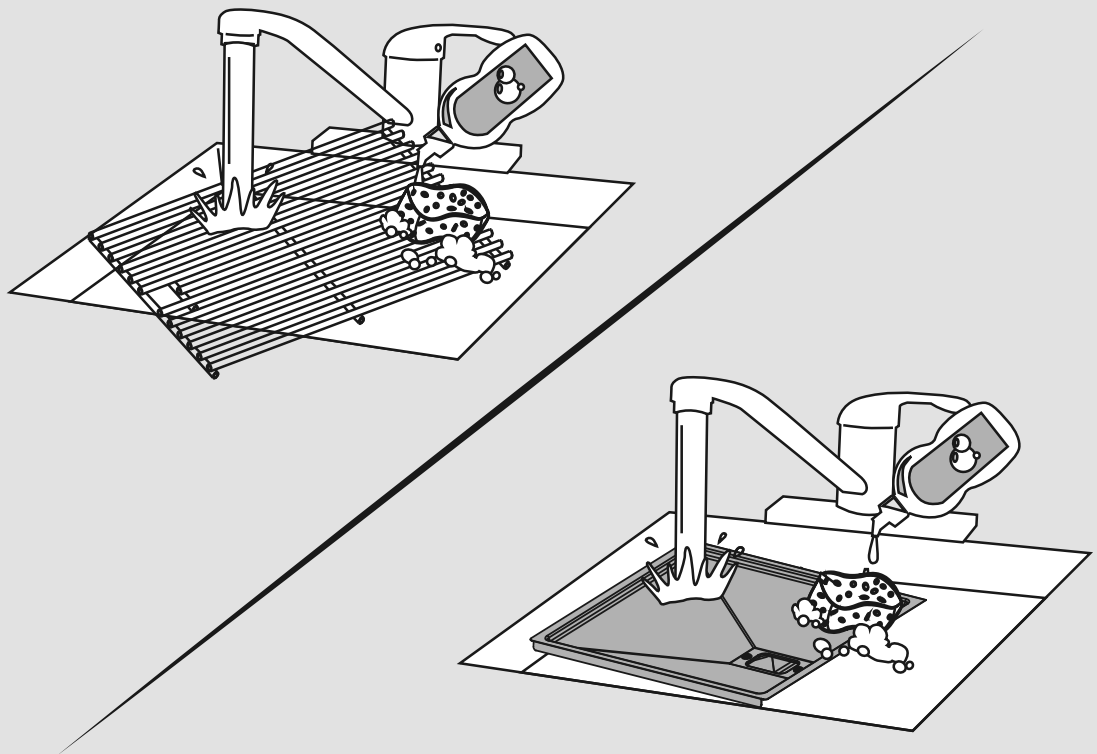
1



2



3

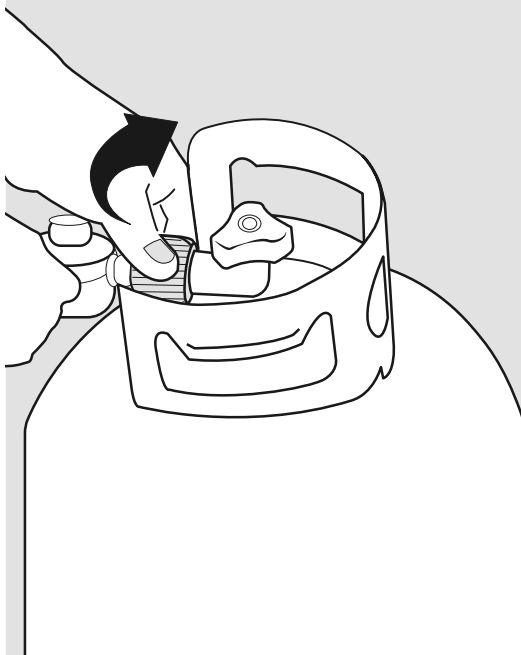




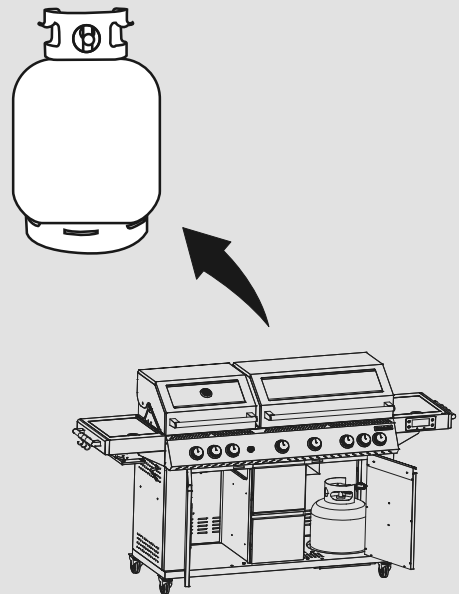
4



5



6





7

