

# ADAPTIVE GAMING KIT

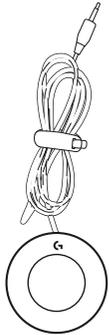
SETUP GUIDE | GUIDE D'INSTALLATION



logitech ™



x3



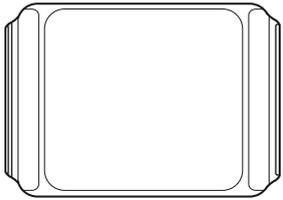
x3



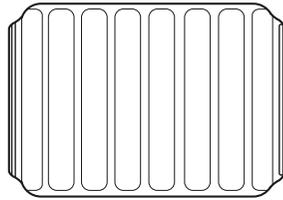
x2



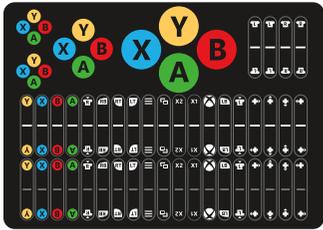
x4



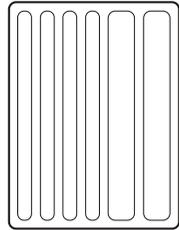
x1



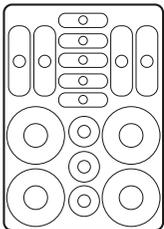
x1



x2



x1



x1



x1



x1

ENGLISH . . . . . 3

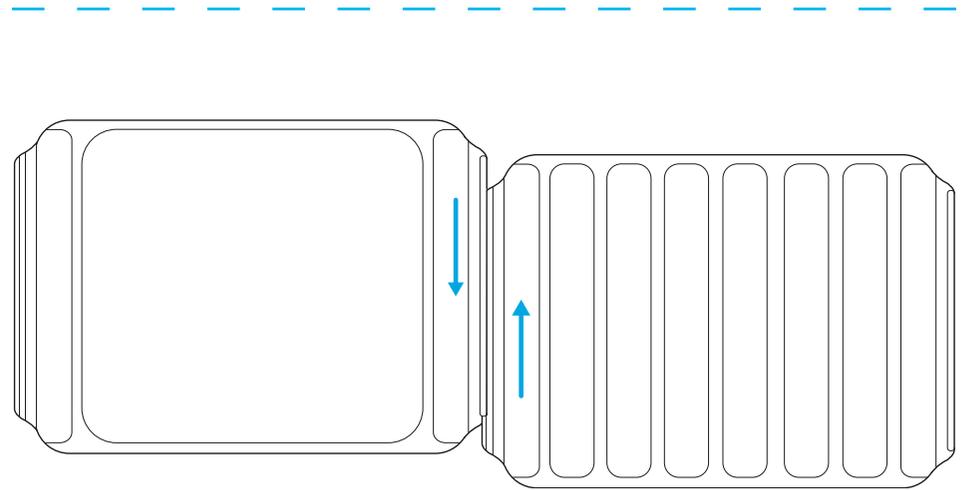
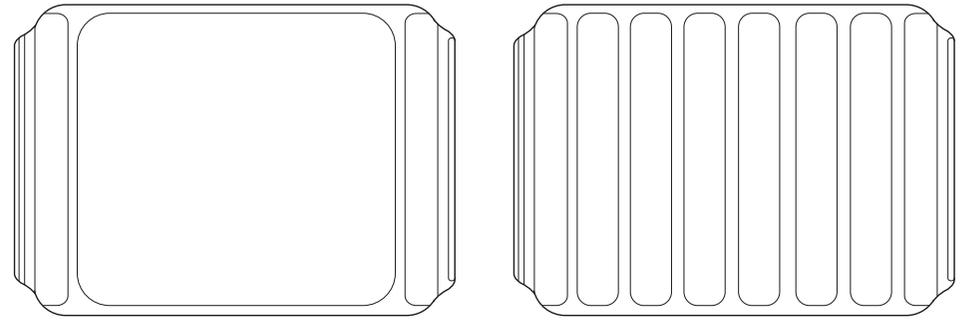
FRANÇAIS . . . . . 9

ESPAÑOL . . . . . 15

PORTUGUÊS . . . . . 21

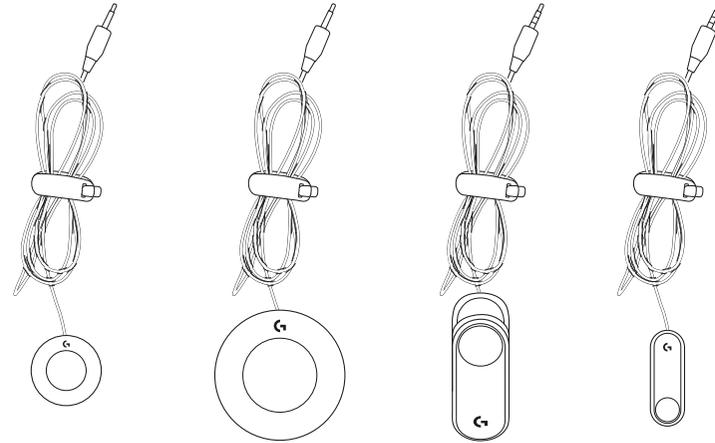
# ADAPTIVE GAMING KIT INSTRUCTIONS

- Two Integral hook and loop Game Boards - Attachment point for controls
  - Rigid hook and loop Game Board
  - Flexible hook and loop Game Board
  - Connect them to form a larger surface

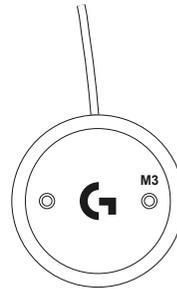


- 4 different type of buttons and controls

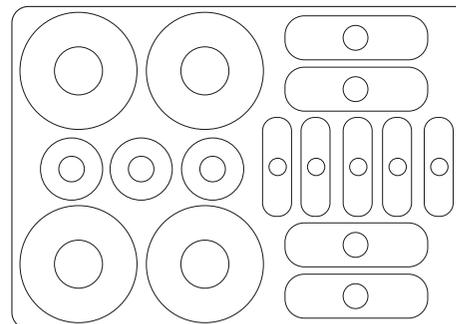
- Small buttons
- Large buttons
- Variable trigger
- Light touch buttons



- Buttons also have threaded points for permanent attachment, marked with metric size (screws not included).

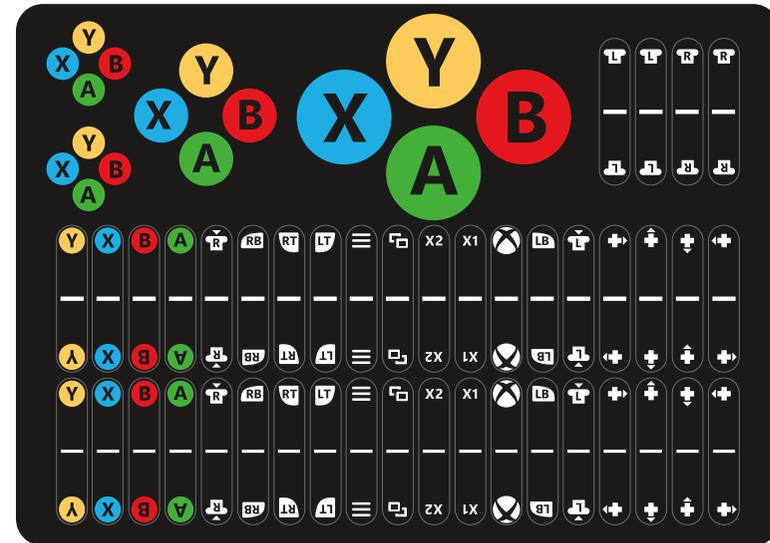


- Fastener labels- peel and stick onto corresponding buttons to attached to Game Board surfaces.



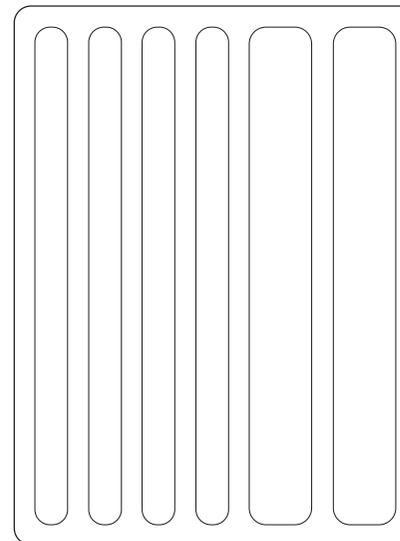
- Adaptive Gaming Kit Labels

- Labels are exact size to match button types
- Labels for connector end
- Pre-labeled with Xbox controller symbols
- Blank labels for custom naming



- Hook and loop ties and fasteners

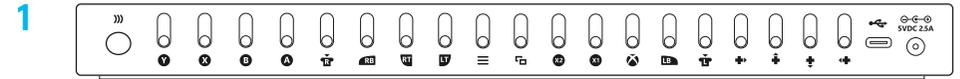
- Bundle and manage cables
- Attach controls to other areas



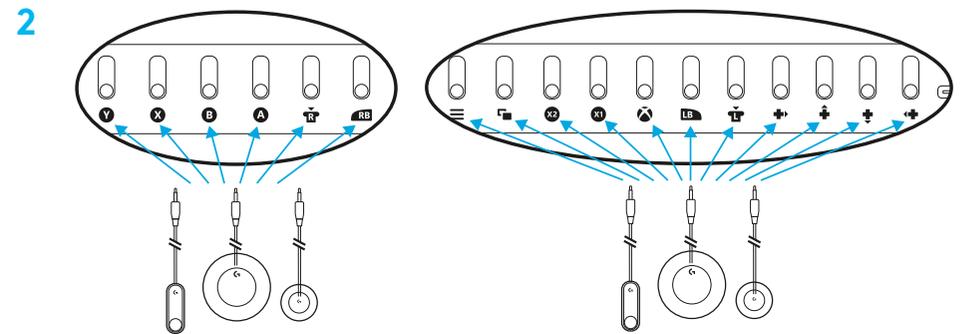
# CONNECTING CONTROLS

All controls connect to the Xbox Adaptive Controller in the same way:

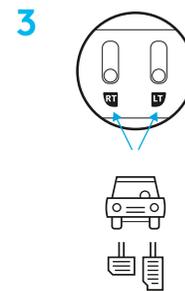
1 The back edge of the Xbox Adaptive Controller has ports that match all the functions of an Xbox controller.



2 Plug the button you want to use into the port of the function you want to control.

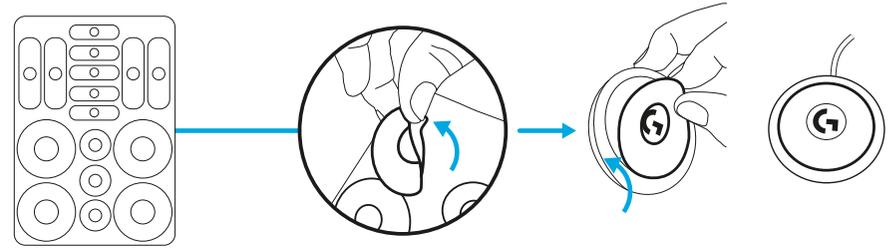


3 Variable trigger buttons are special. They should only be used in LT (Left Trigger) and RT(Right Trigger) ports.

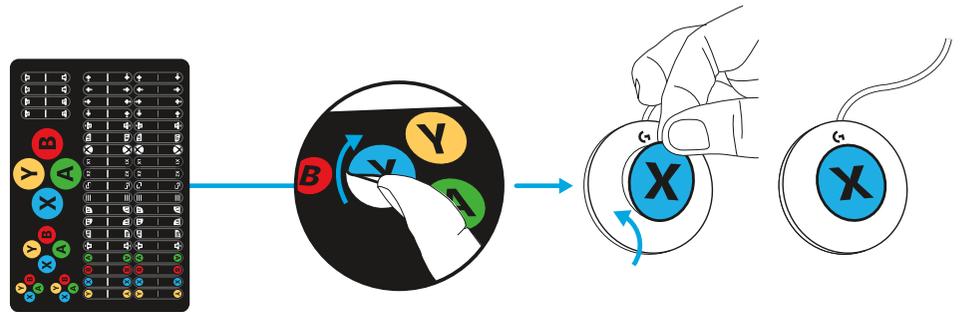


# LABELS

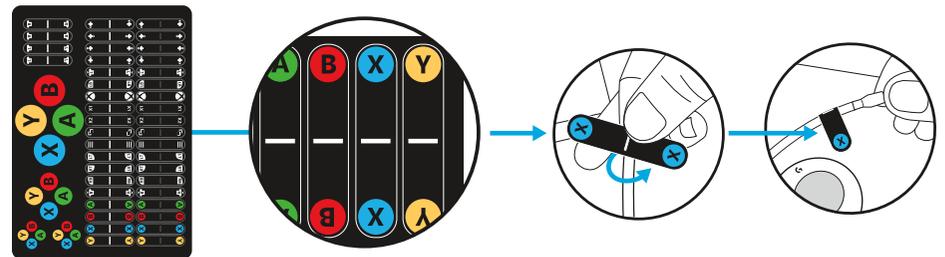
- Attach hook labels to button bottoms so they will attach to the loop surfaces or ties.



- Attach Xbox symbol labels to the top of buttons - They are sized to match.

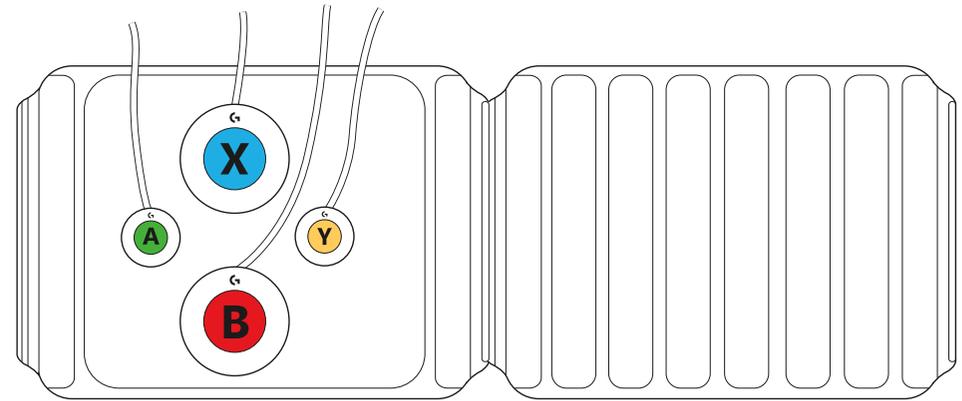
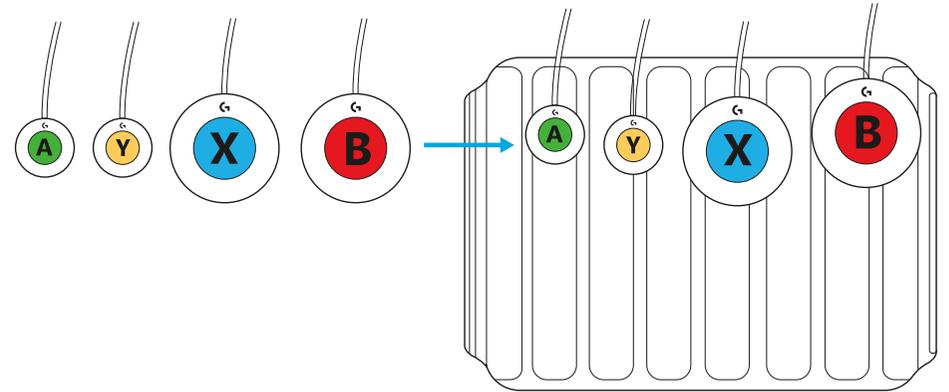


- Matching tabs can be attached to cable end to help with connecting to XAC.



## CONTROL SET UP EXAMPLES

The Adaptive Gaming Kit is designed to provide flexibility and configurability to meet different needs. Using the hook and loop system attached the buttons to the included Game Boards or ties.

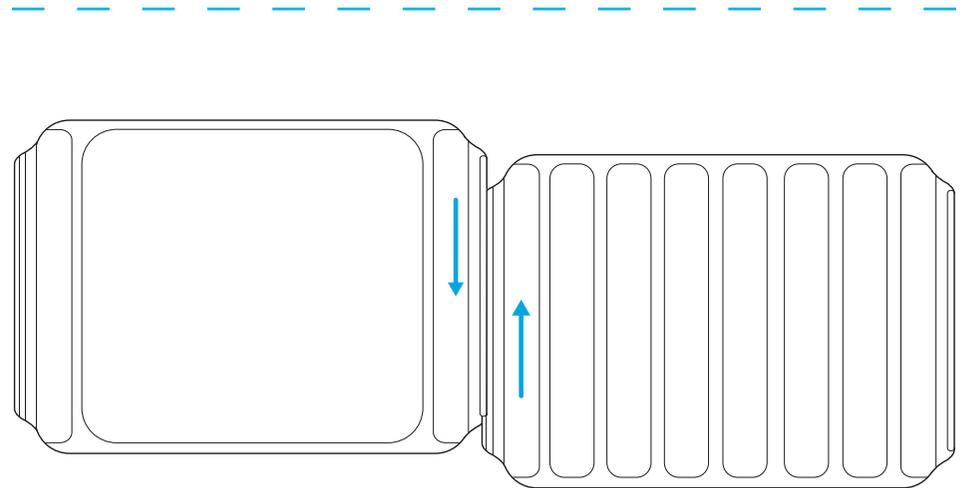
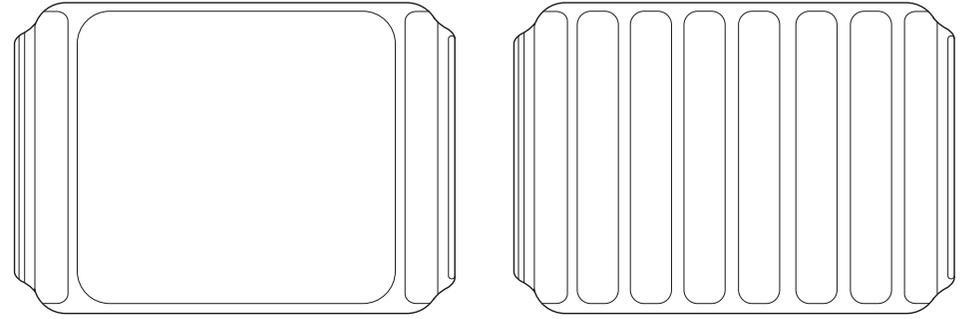


## QUESTIONS?

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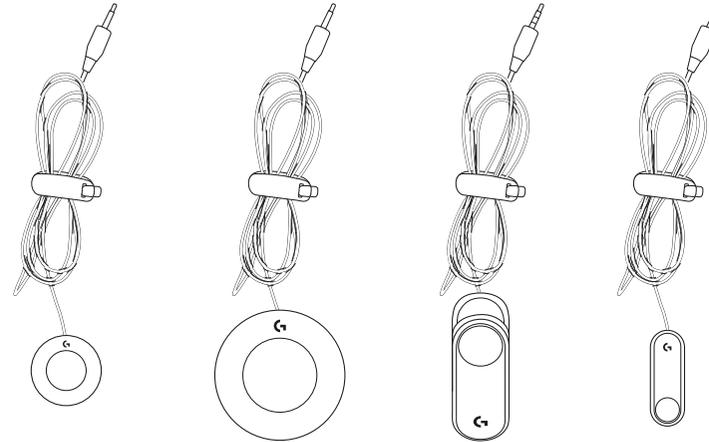
# INSTRUCTIONS DU KIT DE JEU ADAPTATIF

- Deux plateaux de jeu complets en velcro - Points de fixation pour les commandes
  - Plateau de jeu en velcro rigide
  - Plateau de jeu en velcro souple
  - Associez-les pour former une surface plus large

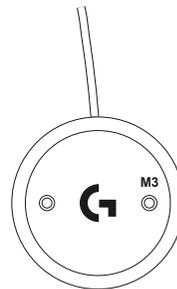


- 4 types de commandes et de boutons différents

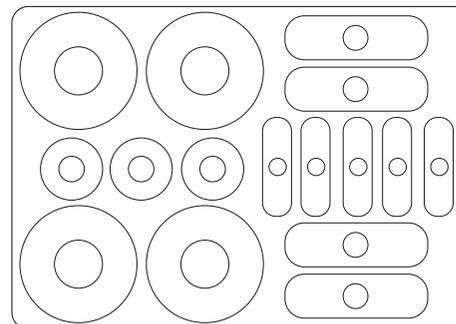
- Petits boutons
- Grands boutons
- Gâchette variable
- Boutons tactiles lumineux



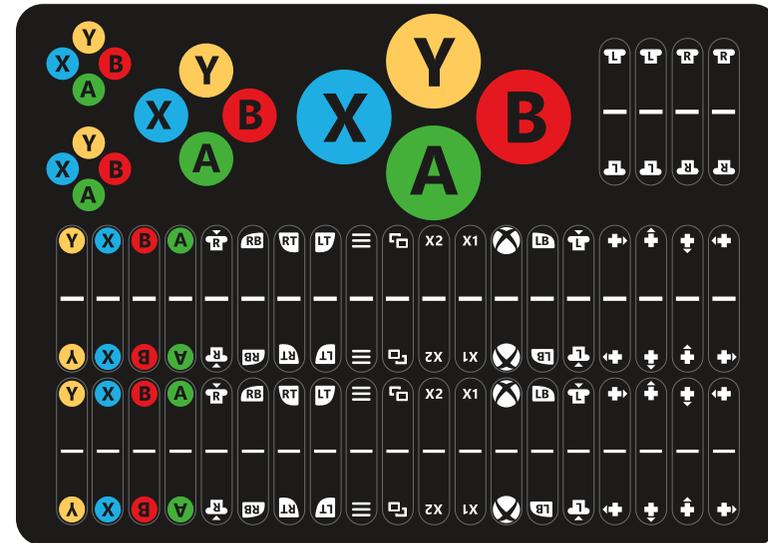
- Les boutons sont également dotés de pointes filetées permettant une fixation définitive sur lesquelles est indiquée la dimension selon le système métrique (vis non incluses).



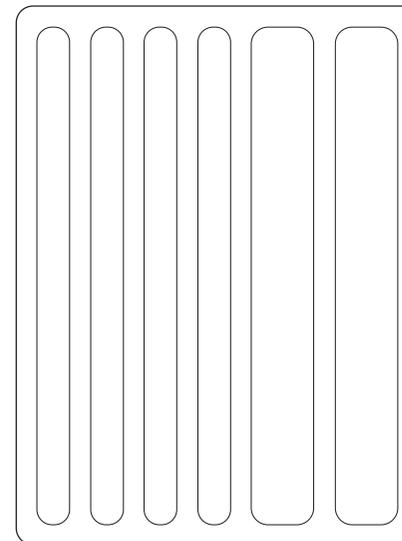
- Étiquettes des fixations: retirer la bande adhésive à l'arrière et les coller sur les boutons correspondants à fixer aux surfaces du plateau de jeu.



- Étiquettes pour kit de jeu adaptatif
  - Les étiquettes ont exactement la taille qu'il faut pour s'adapter aux différents types de boutons
  - Étiquettes destinées à l'extrémité du connecteur
  - Pré-imprimées avec les symboles du contrôleur Xbox
  - Étiquettes vierges pour une dénomination personnalisée



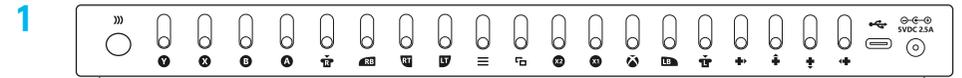
- Attaches et fixations en velcro
  - Regroupez et gérez les câbles
  - Fixez des commandes à d'autres zones



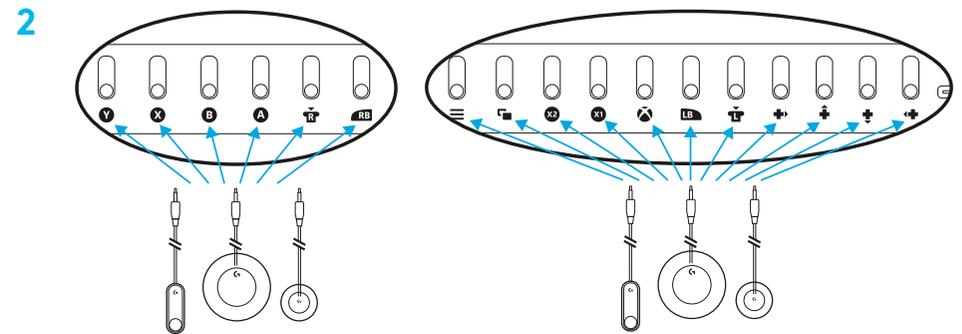
# CONNEXION DES COMMANDES

Toutes les commandes se connectent au Xbox Adaptive Controller de la même façon:

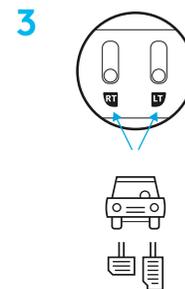
1 L'arrière du Xbox Adaptive Controller est équipé de ports qui correspondent à toutes les fonctions d'un contrôleur Xbox.



2 Branchez le bouton que vous souhaitez utiliser dans le port de la fonction que vous souhaitez contrôler.

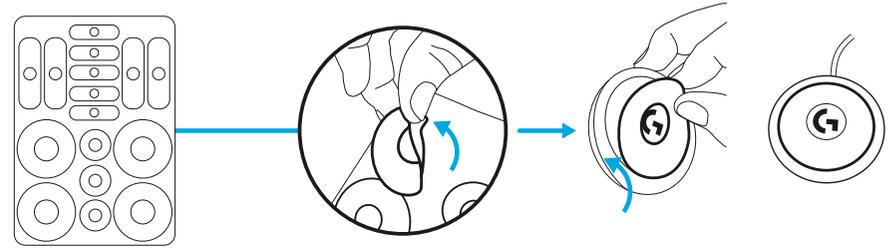


3 Les boutons correspondant aux gâchettes variables sont particuliers. Ils ne peuvent être utilisés qu'avec les ports LT (Left Trigger - gâchette de gauche) et RT (Right Trigger - gâchette de droite).

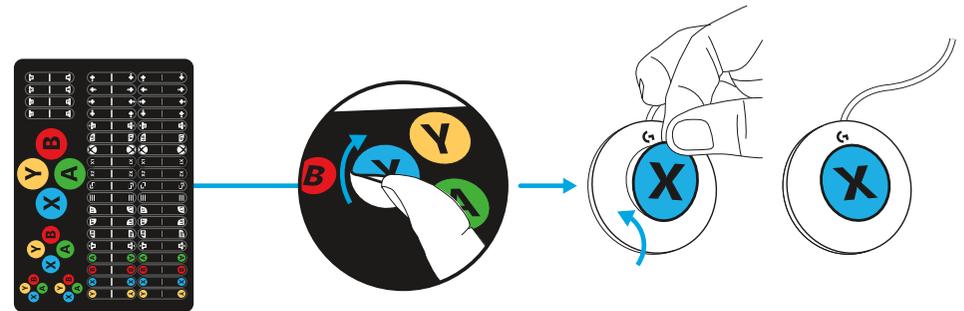


# ÉTIQUETTES

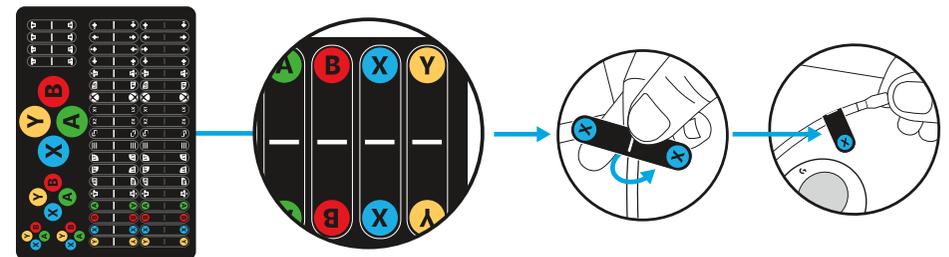
- Placez les étiquettes en velcro à la base des boutons afin qu'elles puissent être fixées aux surfaces ou aux liens.



- Fixez les étiquettes des symboles Xbox sur le dessus des boutons. Leur taille est étudiée pour s'adapter à ces derniers.

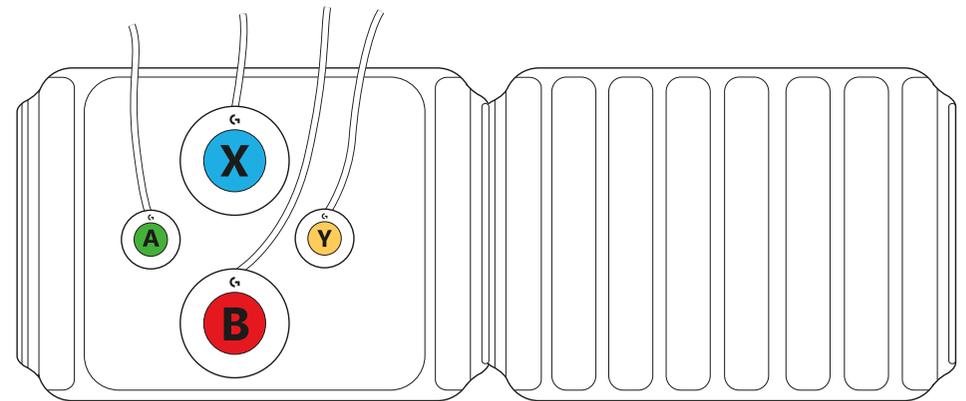
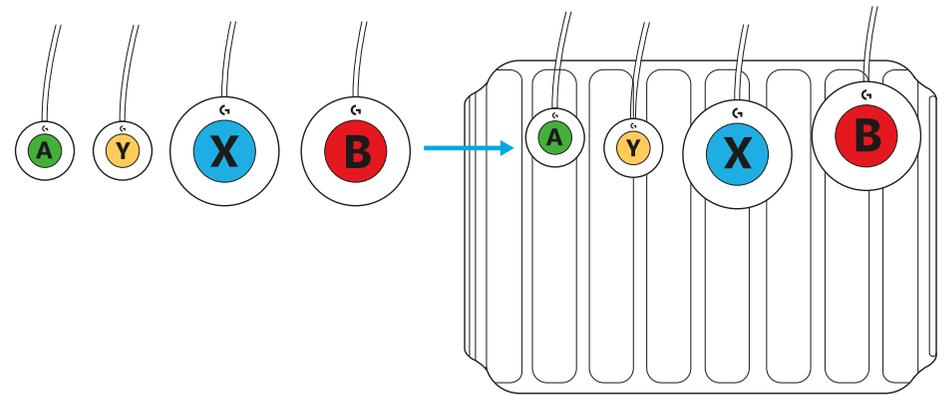


- Des étiquettes peuvent être fixées à l'extrémité du câble afin de fournir des indications utiles lors de la connexion au XAC.



## EXEMPLES DE CONFIGURATION DES COMMANDES

Le kit de jeu adaptatif est conçu pour offrir une flexibilité et une configuration permettant de répondre à différents besoins. Grâce au système en velcro, fixez les boutons aux plateaux de jeu ou aux liens fournis.

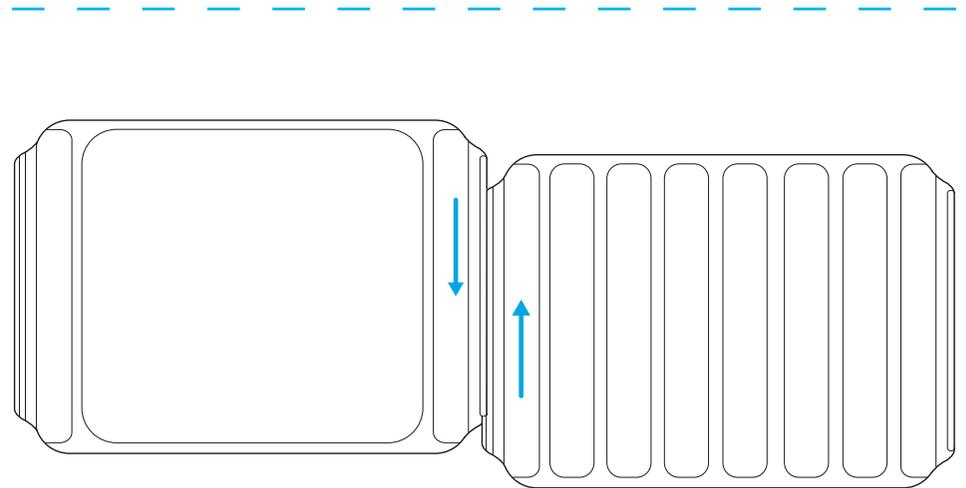
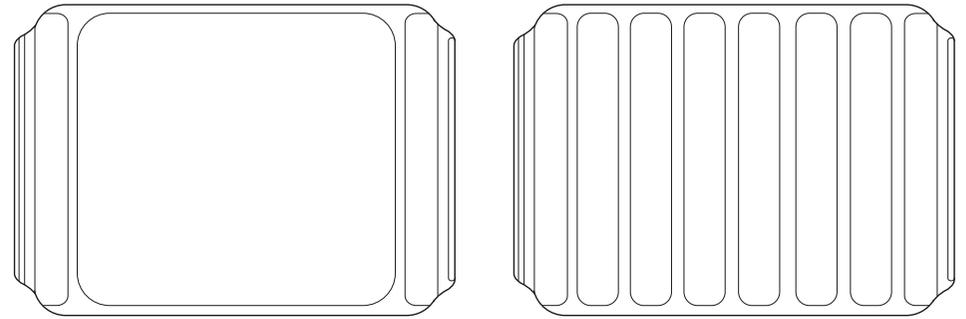


## DES QUESTIONS?

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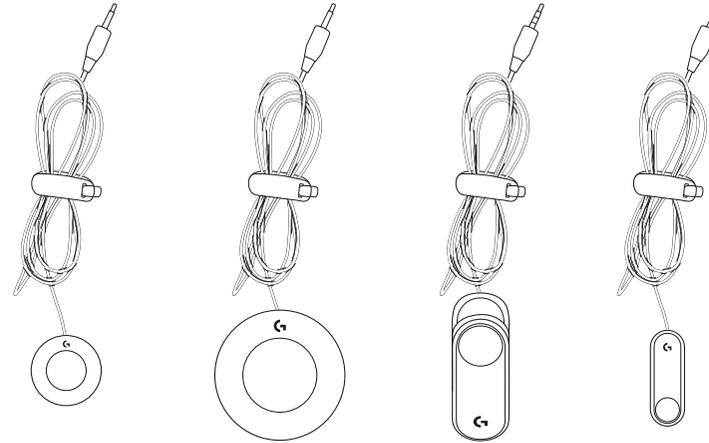
# INSTRUCCIONES DEL KIT DE JUEGO ADAPTATIVO

- Dos gameboards con velcro integral - Punto de acople para controles
  - Gameboard rígido con velcro
  - Gameboard flexible con velcro
  - Conéctalos para formar una superficie más grande

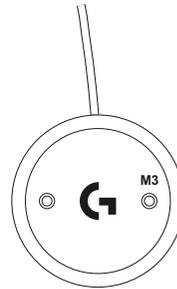


- Cuatro tipos diferentes de botones y controles

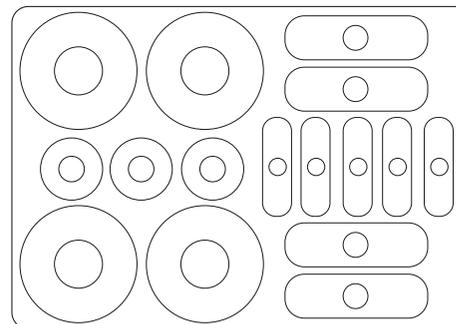
- Botones pequeños
- Botones grandes
- Disparador variable
- Botones de toque suave



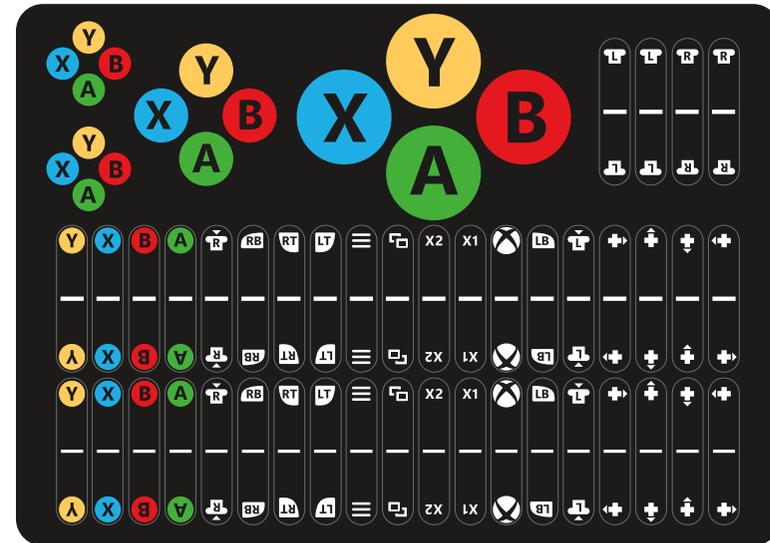
- Los botones también poseen puntas roscadas para acoplamiento permanente, marcadas con tamaño métrico (no se incluyen tornillos).



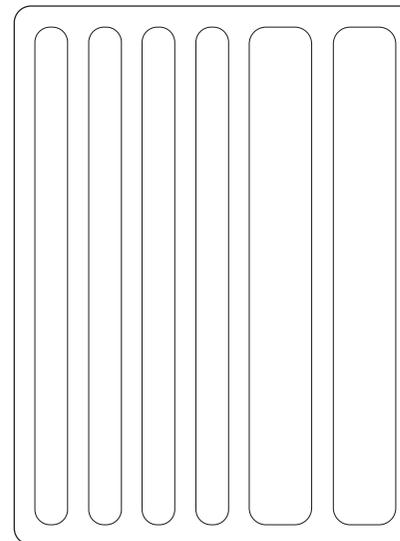
- Etiquetas de fijación- despega y pega en los botones correspondientes para acoplarlas a superficies gameboard.



- Etiquetas de kit de juego adaptativo
  - Las etiquetas tienen el tamaño exacto para que coincidan con los tipos de botones
  - Etiquetas para el extremo del conector
  - Preetiquetadas con símbolos de mando de Xbox
  - Etiquetas en blanco para nombres personalizados



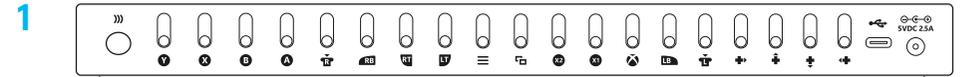
- Bridas de cables y piezas de sujeción con velcro
  - Agrupa y gestiona cables
  - Acopla controles a otras áreas



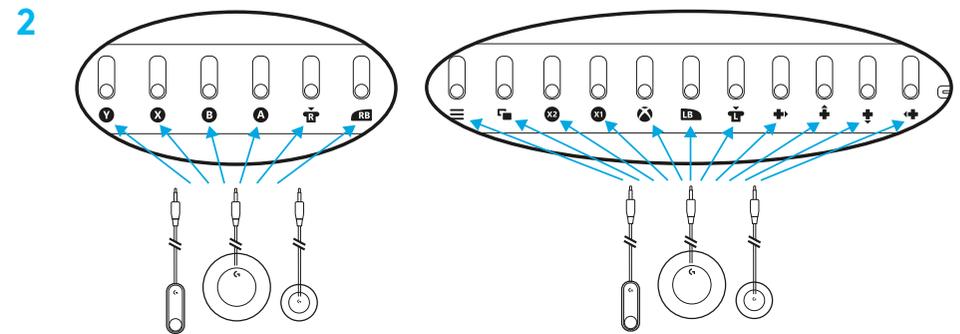
# CONEXIÓN DE CONTROLES

Todos los controles se conectan a Xbox Adaptive Controller de la misma manera:

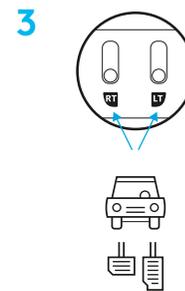
1 El borde posterior de Xbox Adaptive Controller posee puertos que coinciden con todas las funciones de un mando de Xbox.



2 Conecta el botón que quieras usar al puerto de la función que quieras controlar.

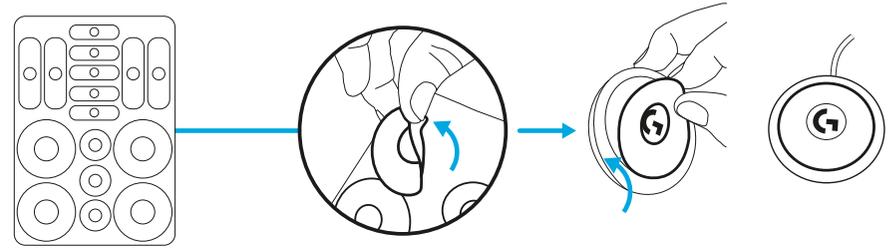


3 Los botones de disparador variable son especiales. Sólo deben usarse en los puertos LT (Left Trigger, disparador izquierdo) y RT (Right Trigger, disparador derecho).

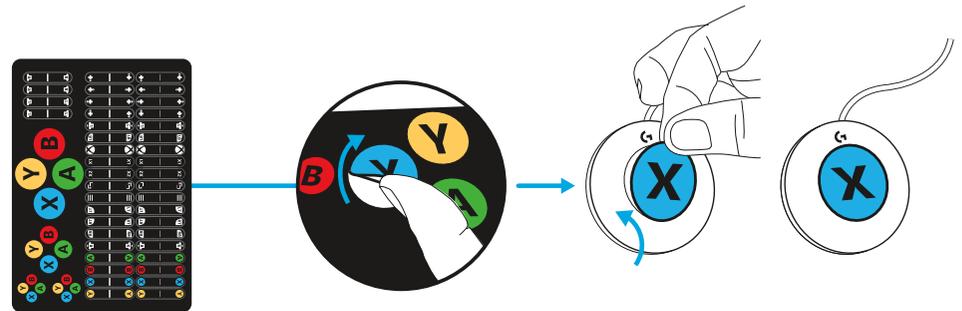


# ETIQUETAS

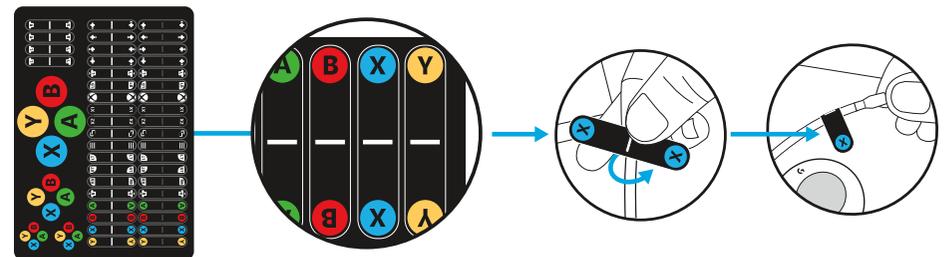
- Pega las etiquetas de gancho a las partes inferiores de los botones para que se acoplen a las superficies de lazo o las bridas.



- Pega las etiquetas de los símbolos de Xbox en la parte superior de los botones - Tienen el tamaño adecuado.

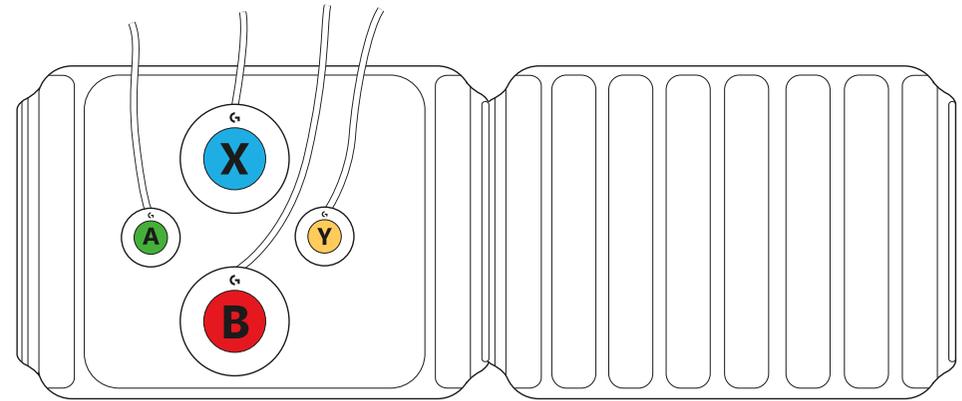
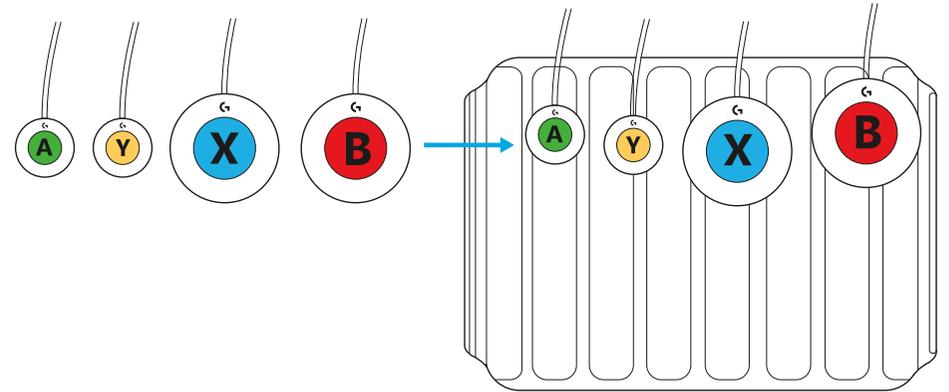


- Se pueden acoplar las etiquetas correspondientes al extremo del cable para facilitar la conexión con Xbox Adaptive Controller.



## EJEMPLOS DE CONFIGURACIÓN DE CONTROLES

El kit de juego adaptativo se diseñó para ofrecer flexibilidad y diversas opciones de configuración para satisfacer requisitos diferentes. Mediante el sistema velcro de gancho y bucle, acopla los botones a los gameboards o bridas incluidos.

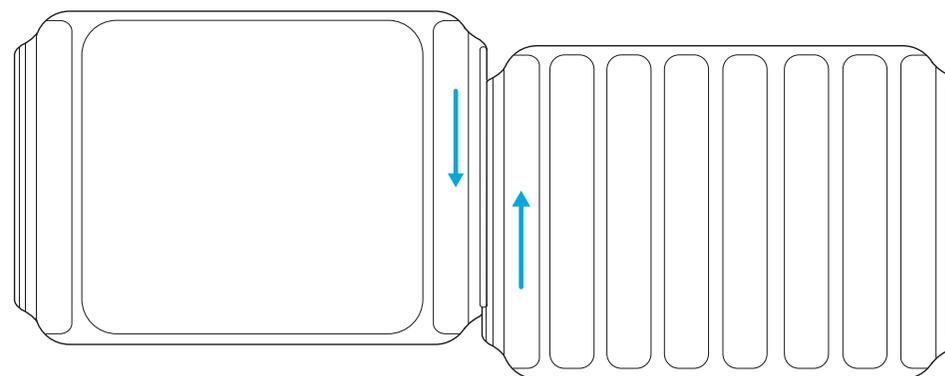
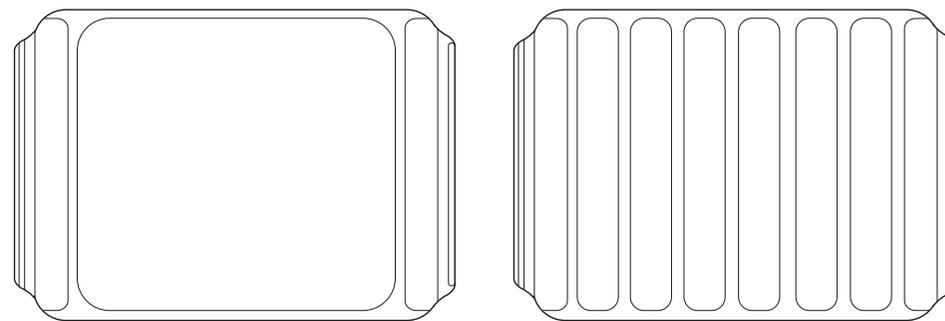


## ¿PREGUNTAS?

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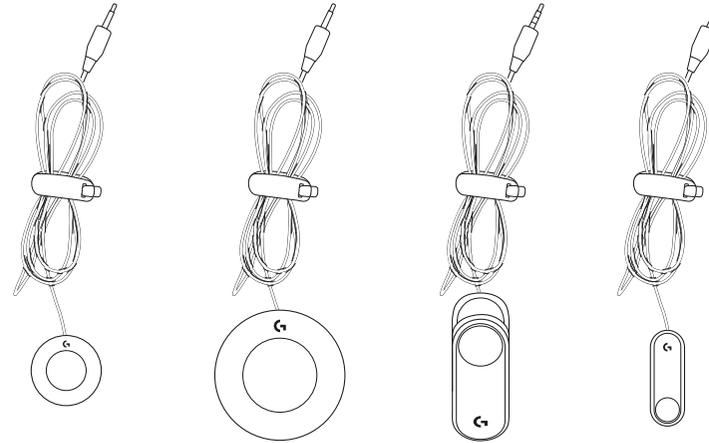
# INSTRUÇÕES DO ADAPTIVE GAMING KIT

- Dois Game Boards integrais com velcro - Pontos de fixação para controles
  - Game Board rígido com velcro
  - Game Board flexível com velcro
  - Conecte-os para formar uma superfície mais ampla

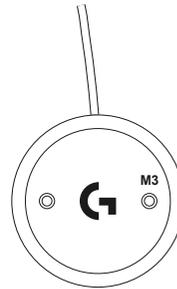


- 4 tipos diferentes de botões e controles

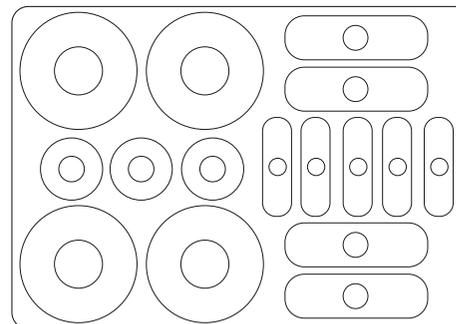
- Botões pequenos
- Botões grandes
- Gatilho variável
- Botões de toque leve



- Os botões também possuem pontos de rosca para fixação permanente, marcados com tamanho métrico (parafusos não incluídos).

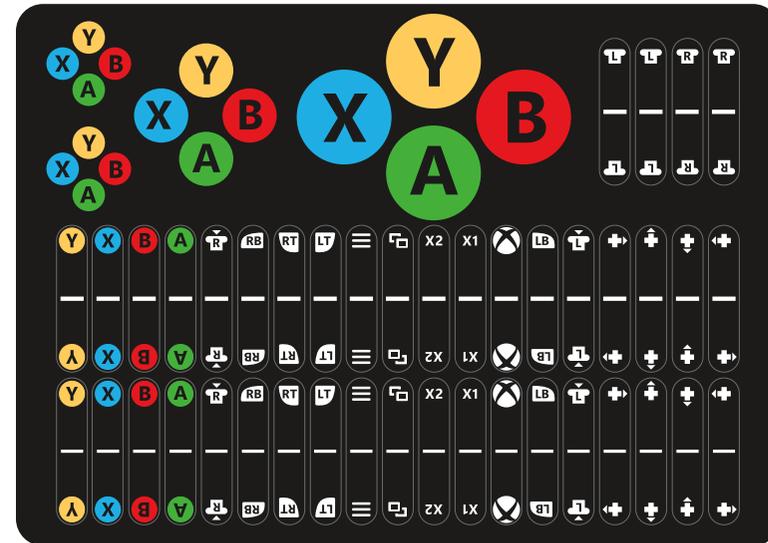


- As etiquetas de fixação - descasque e cole nos botões correspondentes para fixar às superfícies do Game Board.



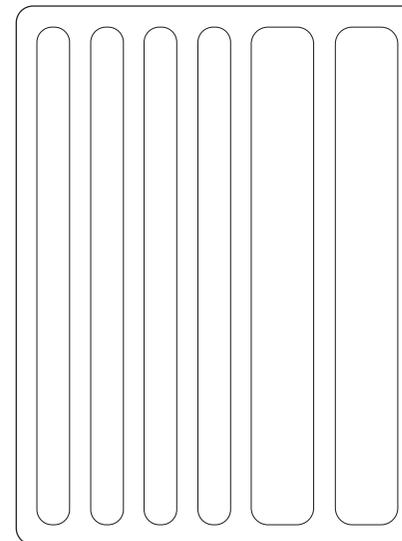
- Etiquetas do Adaptive Gaming Kit

- As etiquetas têm o tamanho exato para corresponder aos tipos de botão
- Etiquetas para a extremidade do conector
- Pré-rotulado com símbolos de controle do Xbox
- Etiquetas em branco para nomeação personalizada



- Ligações e fixadores de velcro

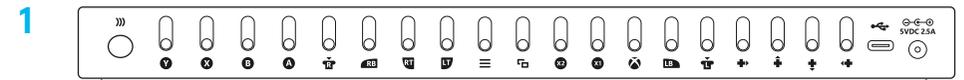
- Agrupe e gerencie cabos
- Anexar controles a outras áreas



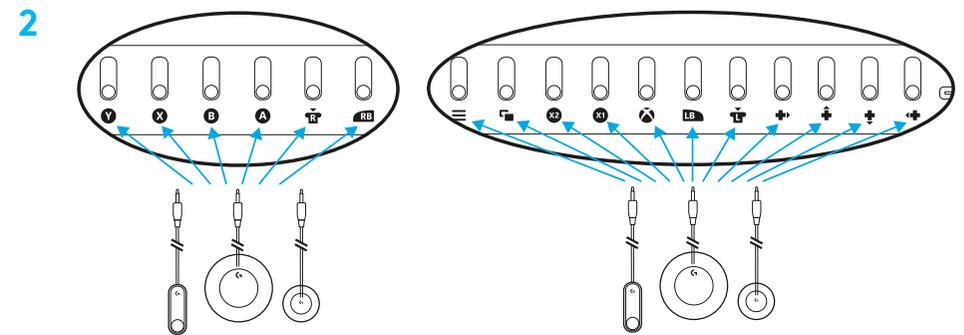
# CONECTANDO CONTROLES

Todos os controles se conectam ao Xbox Adaptive Controller da mesma maneira:

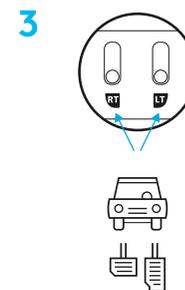
1 A borda traseira do Xbox Adaptive Controller possui portas que correspondem a todas as funções de um controle Xbox.



2 Conecte o botão que deseja usar à porta da função que deseja controlar.

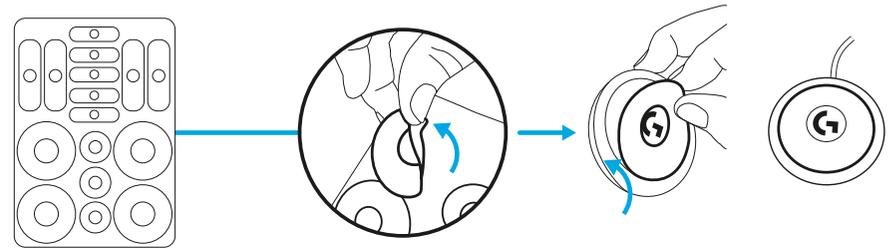


3 Os botões de gatilho variáveis são especiais. Eles devem ser usados apenas nas portas LT (gatilho esquerdo) e RT (gatilho direito).

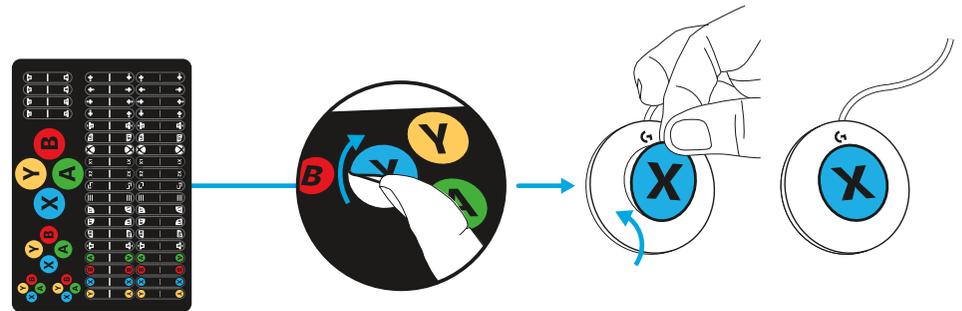


# ETIQUETAS

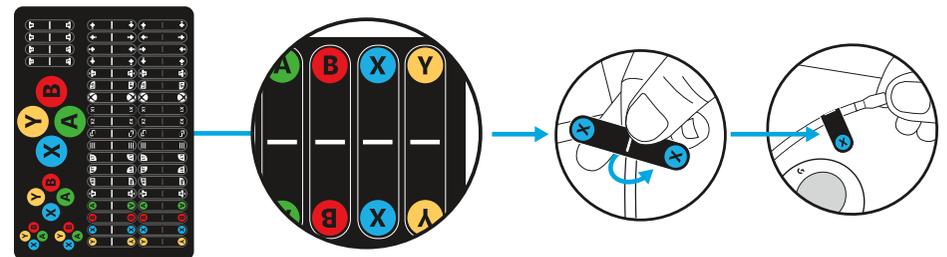
- Prenda as etiquetas do gancho nas partes inferiores dos botões para que elas se fixem nas superfícies de velcro.



- Anexe rótulos de símbolo do Xbox à parte superior dos botões - Eles tem as mesmas dimensões.

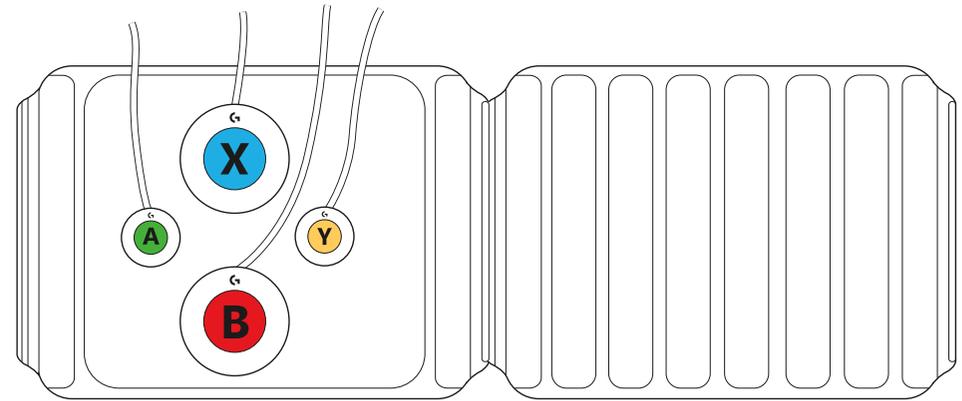
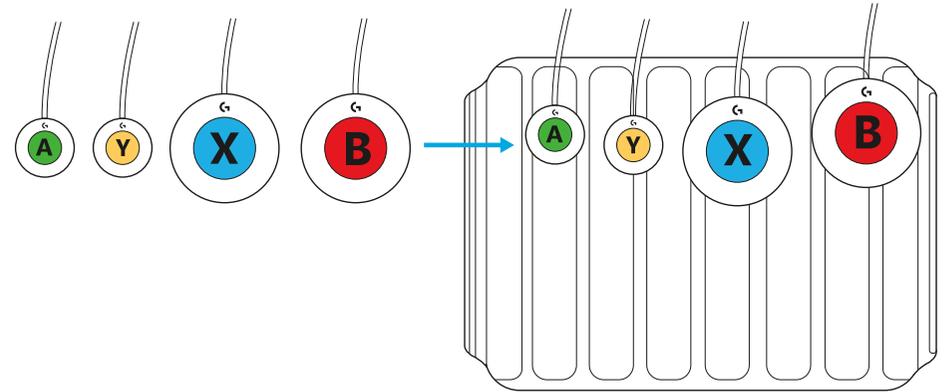


- Guias correspondentes podem ser conectadas à extremidade do cabo para ajudar na conexão com o XAC.



## EXEMPLOS DE CONFIGURAÇÃO DE CONTROLE

O Adaptive Gaming Kit foi desenvolvido para fornecer flexibilidade e facilidade de configuração para atender a diferentes necessidades. Usando o sistema de velcro, os botões foram anexados aos Game Boards ou laços incluídos.



## ALGUMA DÚVIDA?

[logitechG.com/support/adaptivegaming](https://logitechG.com/support/adaptivegaming)



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WEB-621-001615.003