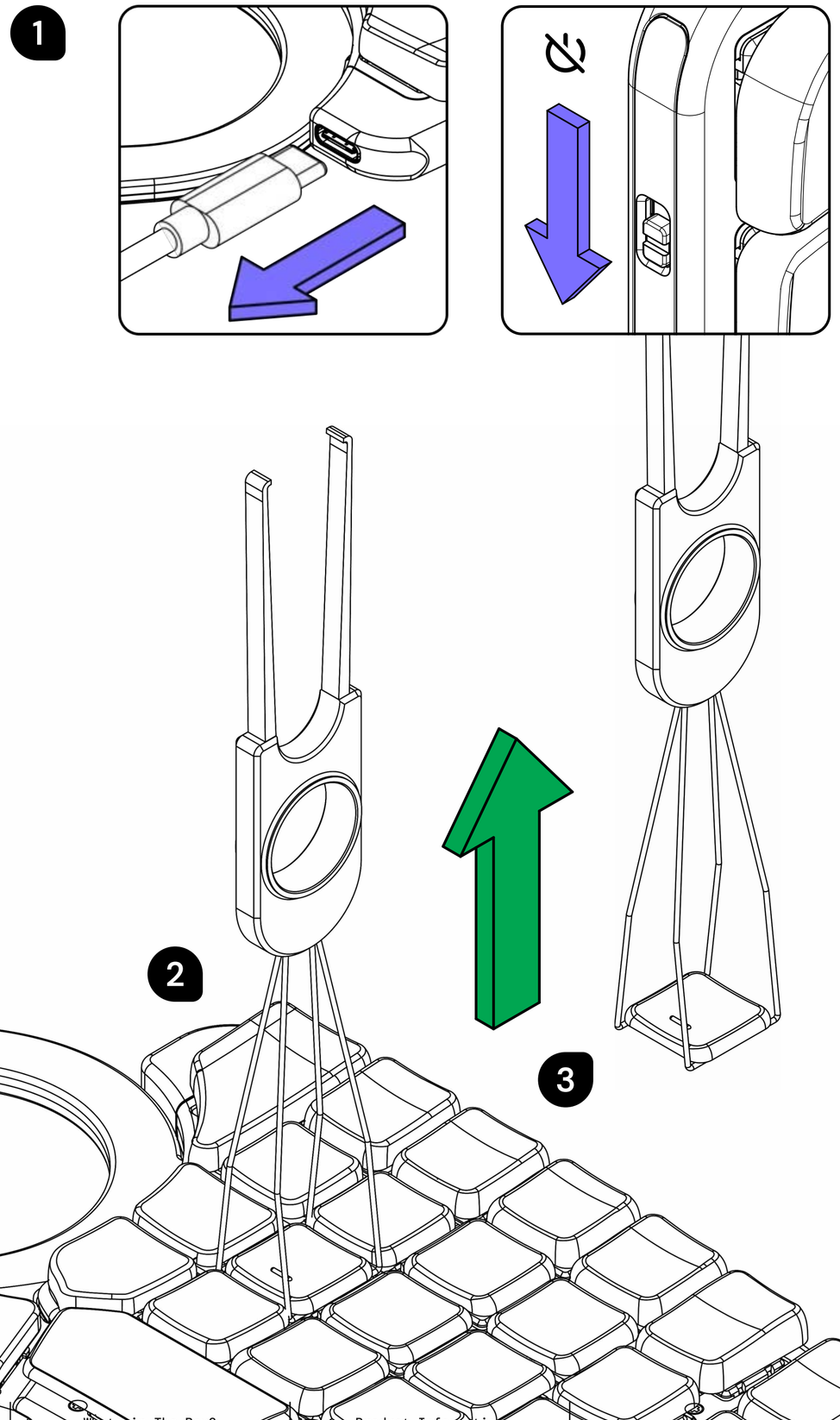
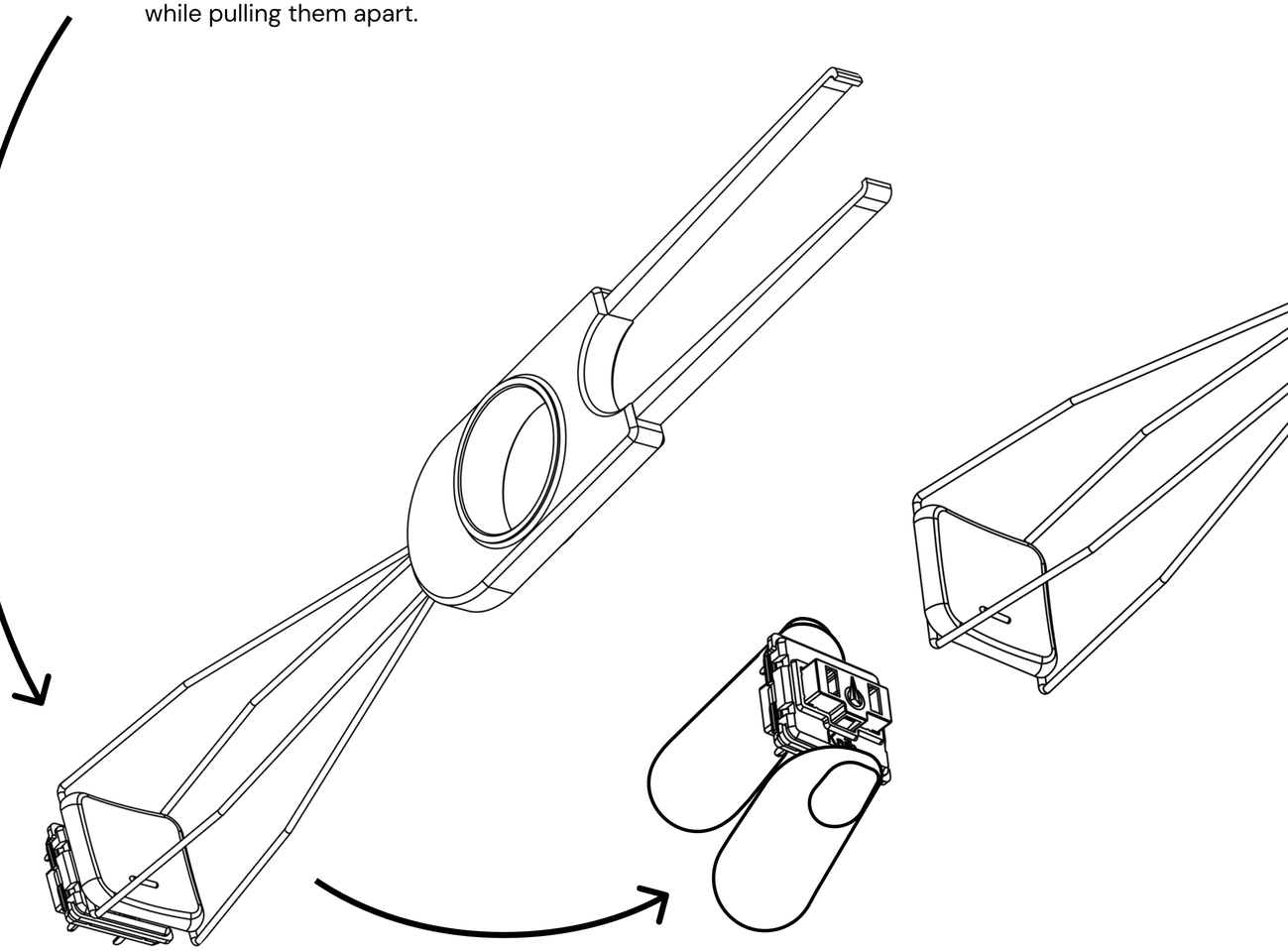


Removing Keycaps

1. Turn off Create - Disconnect the USB-C cable and ensure that the power switches are in the OFF position.
2. Position the keycap puller – Take the keycap puller and gently hook it under opposing sides of the keycap. Ensure the puller is securely attached to the keycap.
3. Gently pull up – Slowly and carefully pull upward to remove the keycap. Avoid using excessive force to prevent damage to the switches underneath. Larger keycaps may require more pressure as they have stabilizers.
4. Repeat for all keycaps – Continue this process for all keycaps you wish to remove. Place the removed keycaps in a safe location for reassembly.

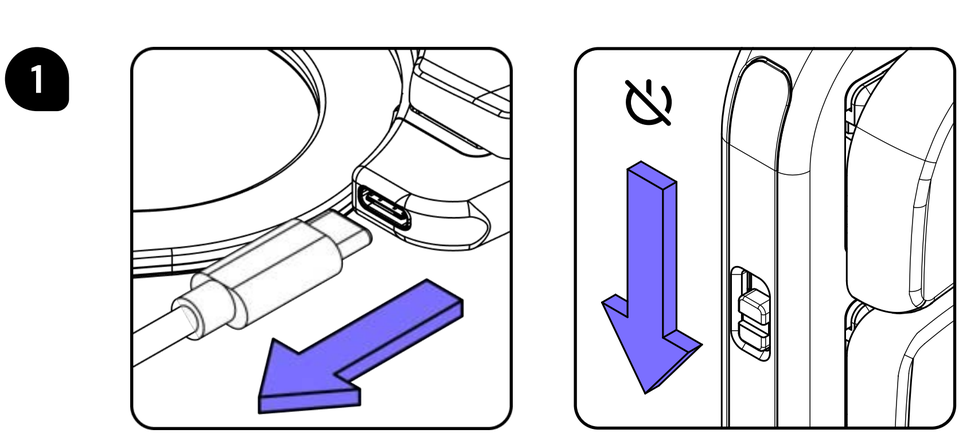
⚠ Switches may sometimes release together with the keycap, if this occurs simply separate the two by firmly grasping both and gently rocking the keycap back and forth while pulling them apart.

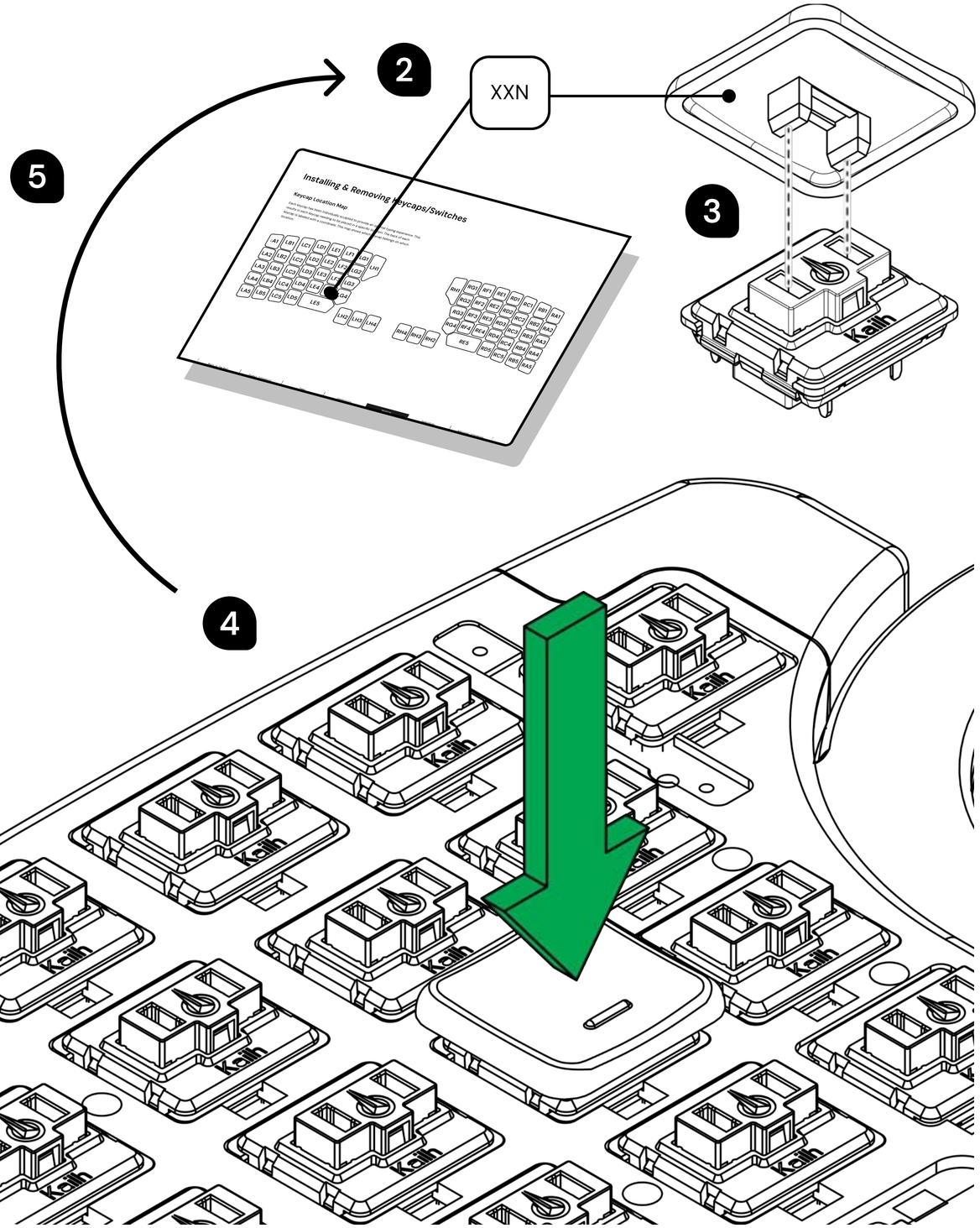


If any keycaps or switches are difficult to remove or install, be patient and avoid using excessive force.

Installing Keycaps

1. Turn off Create - Disconnect the USB-C cable and ensure that the power switches are in the OFF position.
2. Match the location - The back of each keycap is labeled with a coordinate. You can reference the location the keycap should be placed based on the map provided below.
3. Align the keycap – Line up the stem of the keycap with the switch stem.
4. Press the keycap down – Gently press the keycap onto the switch until it fits securely in place. You should feel a slight snap when the keycap is correctly positioned.
5. Repeat for all keycaps – Continue the process for all keycaps. For larger keys with stabilizers, ensure that the stabilizers are properly aligned before pressing down.

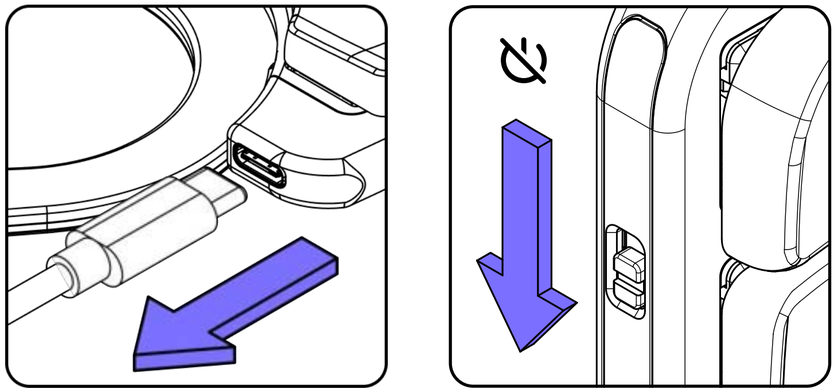




Removing Switches

1. Turn off Create - Disconnect the USB-C cable and ensure that the power switches are in the off position.
2. Remove Keycaps - See above.
3. Insert the switch puller – Use the switch puller to grip the switch. Position the prongs of the puller in the cutouts above and below the switch.
4. Gently pull the switch out – Once the puller is securely in place, carefully pull the switch straight up and out of the socket. This should not require an excessive amount of force.

1



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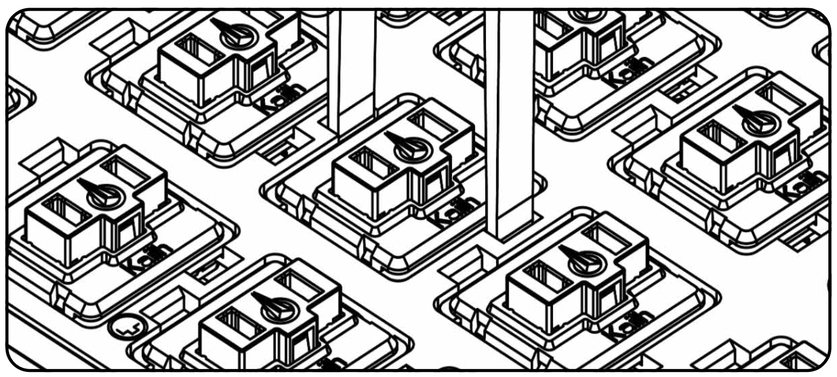

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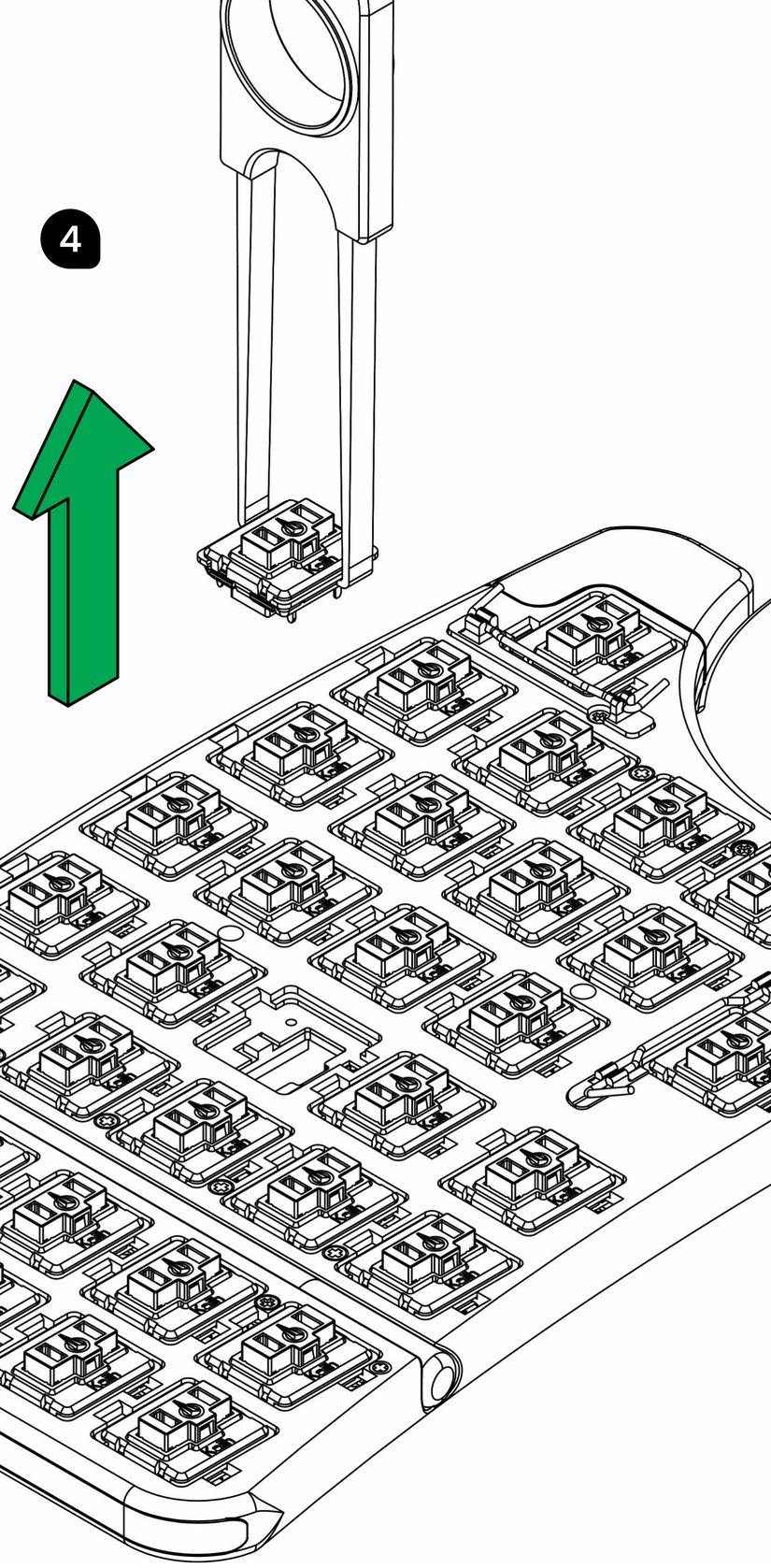
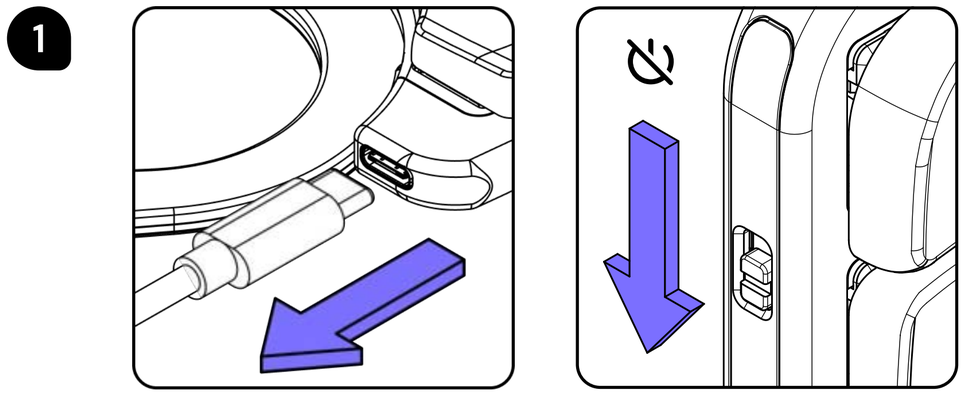
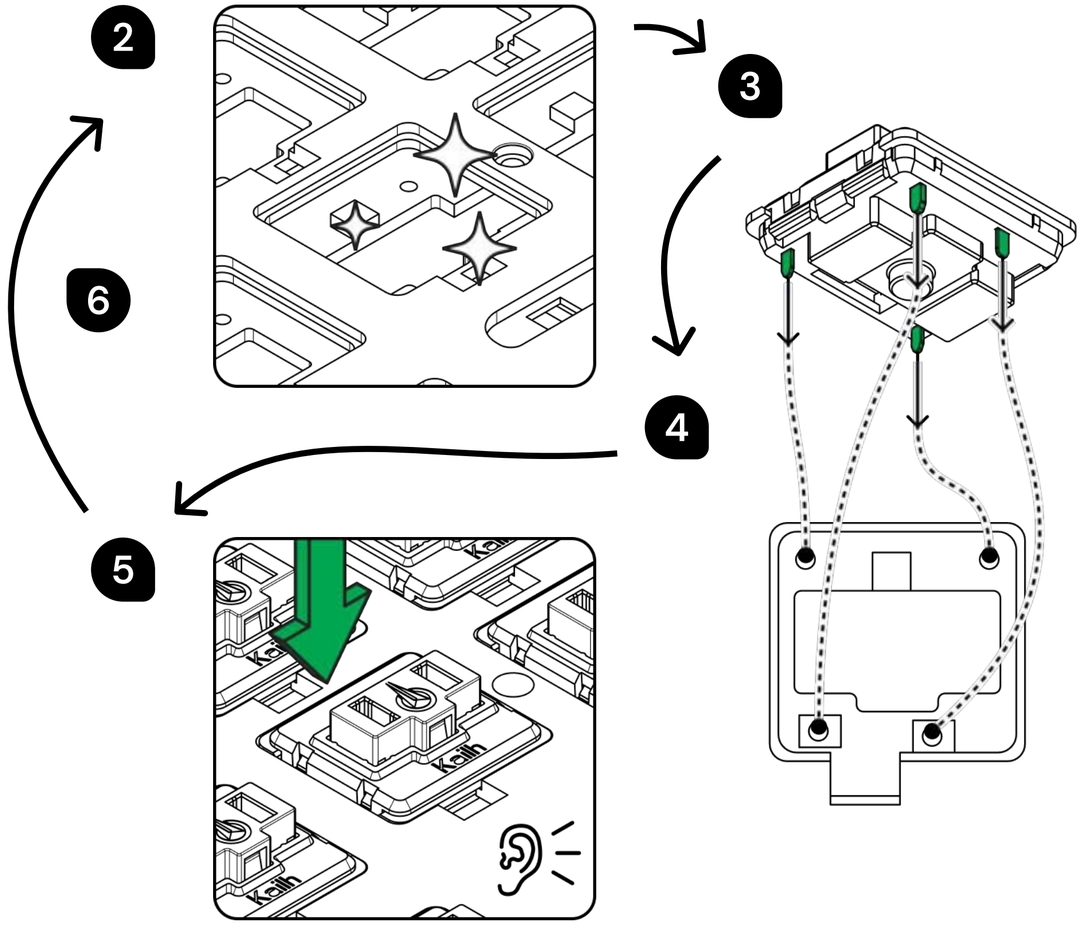
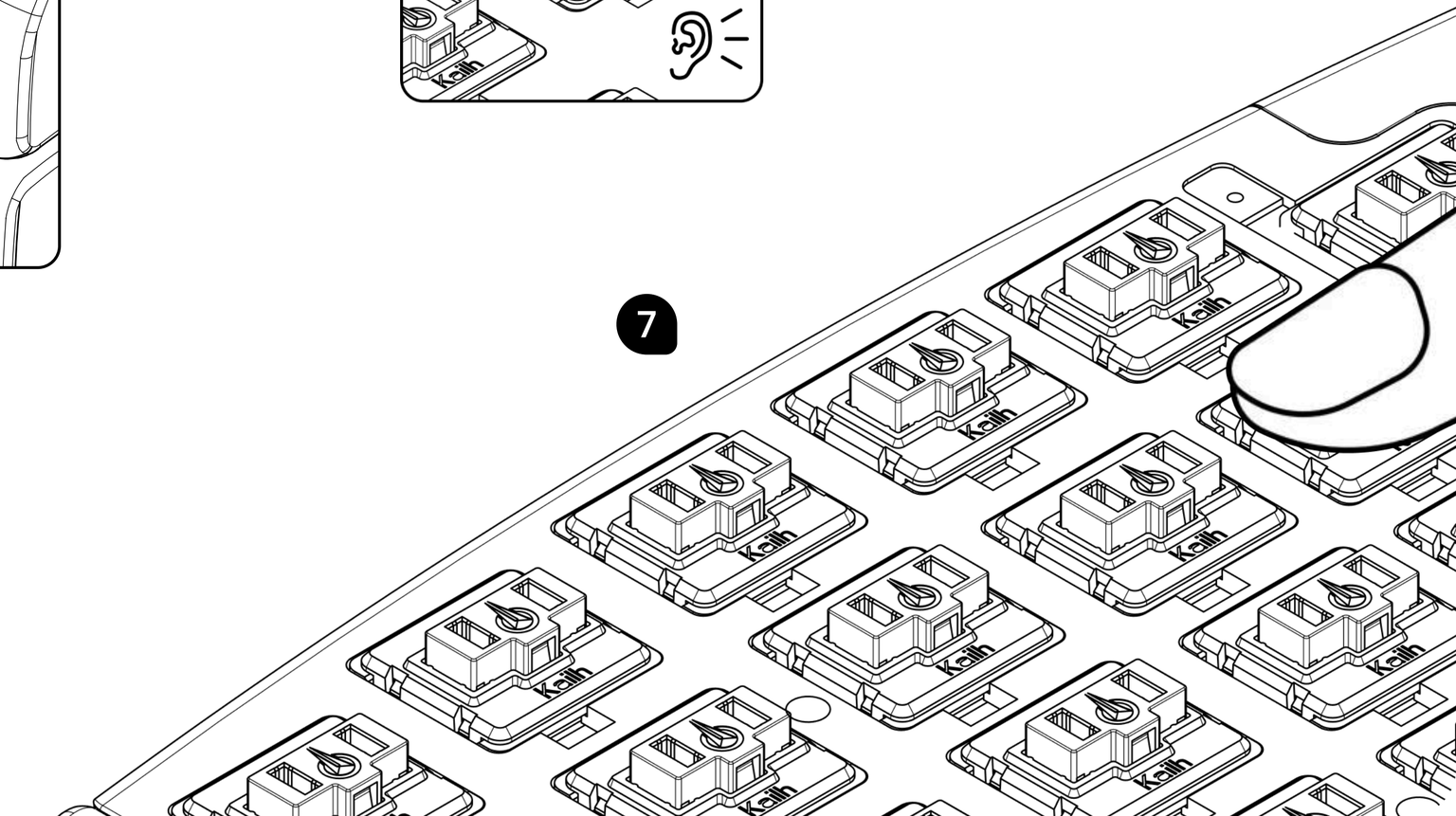


Installing Switches

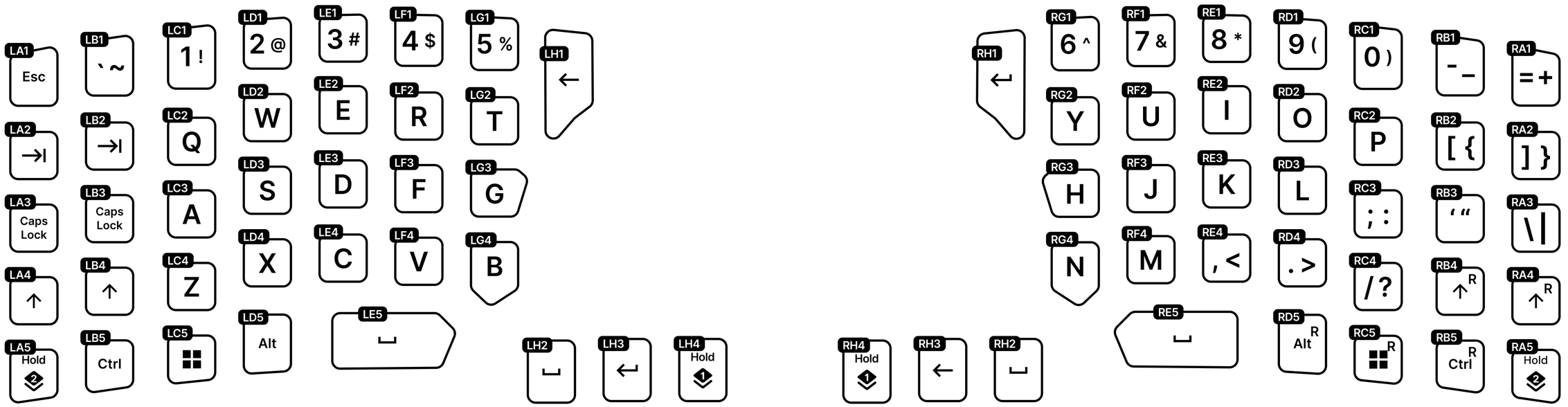
1. Turn off Create - Disconnect the USB-C cable and ensure that the power switches are in the off position.
2. Inspect the socket – Ensure there is no dust or debris before inserting a new switch.
3. Inspect the switch - Ensure all pins on the switch are straight to prevent damage to switch and/or socket. (If using third-party sourced CPG-1232 switches please ensure that the pins are 0.45x0.42mm.)
4. Align the metal pins on the bottom of the switch with the holes of the socket. You may need to ensure that the sockets align with the cutouts on the body by pushing the PCB into position.
5. Press gently into the socket – Push the switch straight down into the socket until it clicks into place. Ensure the switch is seated firmly and evenly.
6. Repeat for all switches.
7. Check for stability – Test each switch by gently pressing it to confirm it's properly installed.







Naya Default - Base Layer



LA1 = Esc
LB1 = Grave and Tilde
LC1 = 1 and !
LD1 = 2 and @
LE1 = 3 and #
LF1 = 4 and $
LG1 = 5 and %
LH1 = Backspace
LA2 = Tab
LB2 = Tab
LC2 = Q
LD2 = W
LE2 = E
LF2 = R
LG2 = T

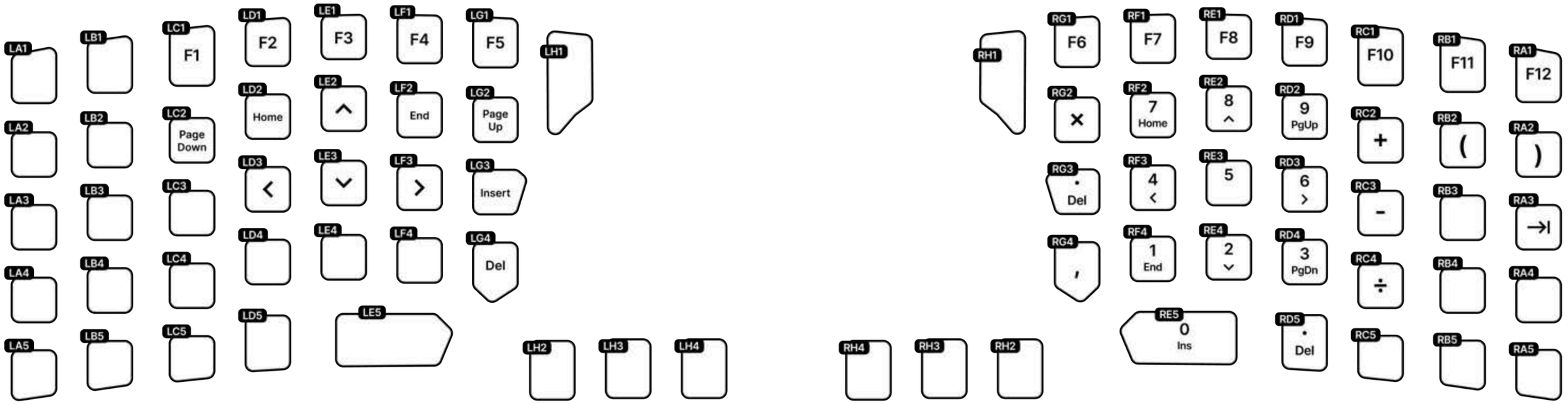
LA3 = Caps Lock
LB3 = Caps Lock
LC3 = A
LD3 = S
LE3 = D
LF3 = F
LG3 = G
LA4 = Shift
LB4 = Shift
LC4 = Z
LD4 = X
LE4 = C
LF4 = V
LG4 = B

LA5 = Layer 2 (Hold)
LB5 = Ctrl
LC5 = Win Key
LD5 = Alt
LE5 = Space
LH2 = Space
LH3 = Enter/Return
LH4 = Layer 1 (Hold)
RH4 = Layer 1 (Hold)
RH3 = Backspace
RH2 = Space
RH1 = Enter/Return
RG1 = 6 and ^
RF1 = 7 and &
RE1 = 8 and *
RD1 = 9 and (

RC1 = 0 and)
RB1 = - and _
RA1 = = and +
RG2 = Y
RF2 = U
RE2 = I
RD2 = O
RC2 = P
RB2 = [and {
RA2 =] and }
RG3 = H
RF3 = J
RE3 = K
RD3 = L

RC3 = ; and :
RB3 = ‘ and “
RA3 = \ and |
RG4 = N
RF4 = M
RE4 = , and <
RD4 = . and >
RC4 = / and ?
RB4 = Shift Right
RA4 = Shift Right
RE5 = Space
RD5 = Alt Right
RC5 = Win Key Right
RB5 = Ctrl Right
RA5 = Layer 2 (Hold)

Naya Default - Layer 1



LA1 = Transparent
LB1 = Transparent
LC1 = F1
LD1 = F2
LE1 = F3
LF1 = F4
LG1 = F5
LH1 = Transparent
LA2 = Transparent
LB2 = Transparent
LC2 = Page Down
LD2 = Home
LE2 = Up
LF2 = End
LG2 = Page Up

LA3 = Transparent
LB3 = Transparent
LC3 = Transparent
LD3 = Left
LE3 = Down
LF3 = Right
LG3 = Insert
LA4 = Transparent
LB4 = Transparent
LC4 = Transparent
LD4 = Transparent
LE4 = Transparent
LF4 = Transparent
LG4 = Delete

LA5 = Transparent
LB5 = Transparent
LC5 = Transparent
LD5 = Transparent
LE5 = Transparent
LH2 = Transparent
LH3 = Transparent
LH4 = Transparent
RH4 = Transparent
RH3 = Transparent
RH2 = Transparent
RH1 = Transparent
RG1 = F6
RF1 = F7
RE1 = F8
RD1 = F9

RC1 = F10
RB1 = F11
RA1 = F12
RG2 = Numpad *
RF2 = Numpad 7
RE2 = Numpad 8
RD2 = Numpad 9
RC2 = Numpad +
RB2 = Numpad (
RA2 = Numpad)
RG3 = Numpad /
RF3 = Numpad 4
RE3 = Numpad 5
RD3 = Numpad 6

RC3 = Numpad -
RB3 = Num Lock
RA3 = Transparent
RG4 = Numpad ,
RF4 = Numpad 1
RE4 = Numpad 2
RD4 = Numpad 3
RC4 = / and ?
RB4 = Transparent
RA4 = Transparent
RE5 = Numpad 0
RD5 = Numpad .
RC5 = Win Key Right
RB5 = Transparent
RA5 = Transparent