**Keyguard Data Form**

*(save these option values as a Preset and generate and save your Customizer settings)*

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**Identifier**:

If you are able obtain a screenshot, the highlighted values are unnecessary.

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| **Section & Option** | **My Value** |
| **Type of Keyguard** |  |
| keyguard thickness: |  |
| keyguard edge chamfer size:  |  |
| **Tablet** |  |
| type of tablet: |  |
| orientation: |  |
| expose home button? |  |
| home button edge slope: |  |
| expose camera? |  |
| swap camera and home button? |  |
| add symmetric openings? |  |
| expose ambient light sensors? |  |
| **Tablet Case** |  |
| have a case? |  |
| height of opening in case: |  |
| width of opening in case: |  |
| case opening corner radius: |  |
| **App Layout in mm** |  |
| status bar height: |  |
| upper message bar height: |  |
| upper command bar height: |  |
| lower message bar height: |  |
|  |  |
| lower command bar height: |  |
| **Bar Info** |  |
| expose status bar: |  |
| expose upper message bar: |  |
| expose upper command bar: |  |
| expose lower message bar: |  |
| expose lower message bar: |  |
| expose lower command bar: |  |
| bar edge slope: |  |
| add rounded corners for strength: |  |
| **Grid Layout** |  |
| number of columns: |  |
| number of rows: |  |
| horizontal rail width: |  |
| vertical rail width: |  |
| preferred rail height: |  |
| rail slope: |  |
| cell corner radius: |  |
| **Grid Special Settings** |  |
| cell edge chamfer: |  |
| cell top edge slope: |  |
| cell bottom edge slope: |  |
| cover these cells: |  |
| merge cells horizontally starting at: |  |
| merge cells vertically starting at: |  |
| add a ridge around these cells: |  |
| height of ridge: |  |
| thickness of ridge: |  |
| **Mounting Method** |  |
| mounting method: |  |
| **Keyguard Frame** |  |
| have a keyguard frame? |  |
| **Engraved/Embossed Text** |  |
| text: |  |
| keyguard region: |  |
| **Special Actions and Settings** |  |
| unequal left side of case opening: |  |
| unequal bottom side of case opening: |  |

*Special Instructions:*

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|  **Tablet**  |
| **Tablet Case**  |
| **App Layout**  |
| **Grid Layout**  |

**3D Print Information**

Filament Type:

Outlines/Perimeters/Shells:

Number of Top and Bottom Solid Layers:

Layer Height (other than the first layer):

Infill Percentage:

Printed with Supports?

Special Instructions: