

Keyguard Data Form

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

Identifier: _____

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

Section & Option	My Value
Keyguard Basics	
type of keyguard:	3D-Printed, Laser-Cut
keyguard thickness:	
screen area thickness:	
Tablet	
type of tablet:	
orientation:	Portrait, Landscape
expose home button?	Yes, no
home button edge slope:	
expose camera?	Yes, no
rotate tablet 180 degrees?	Yes, no
add symmetric openings?	Yes, no
expose ambient light sensors?	Yes, no
Tablet Case	
have a case?	Yes, no
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:	Yes, no
expose upper message bar:	Yes, no
expose upper command bar:	Yes, no
expose lower message bar:	Yes, no
expose lower message bar:	Yes, no
expose lower command bar:	Yes, no
bar edge slope:	
bar corner radius:	
Grid Layout	
number of rows:	
number of columns:	
cell height:	
cell width:	
cell corner radius:	
cell diameter:	
Grid Special Settings	
cell 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:	
cell top edge slope:	
cell bottom edge slope:	
Mounting Method	
“preferred” mounting method:	Clip-on Straps, Posts, Shelf, Slide-in tabs, Raised Tabs
Keyguard Frame	
have a keyguard frame?	Yes, no
mount keyguard with:	Snap-in tabs, Posts
Engraved/Embossed Text	
text:	
“preferred” keyguard location:	Top surface, Bottom surface
text depth:	
Special Actions and Settings	
unequal left side of case opening:	
unequal bottom side of case opening:	
keyguard edge chamfer:	
cell edge chamfer:	

Special Instructions:

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: