

Work in Progress

Right Side

- (This 2 extrusion mount holes aren't correct, will fix that tomorrow)
 - Bottom side (Z-Joint side), doesn't need anything new, compatible with default clamp and screws)
 - Top side needs longer screws only.
- (Once this project is finished, it will be in the BOM)

5x18 PIN
g6 tolerances:
(5-0,04 till 5-0,12)
(Else 695zz won't fit)

2x 695zz
2x M5 Washer

2x M3x30 SHCS

2x M3 Washer

Top Plate

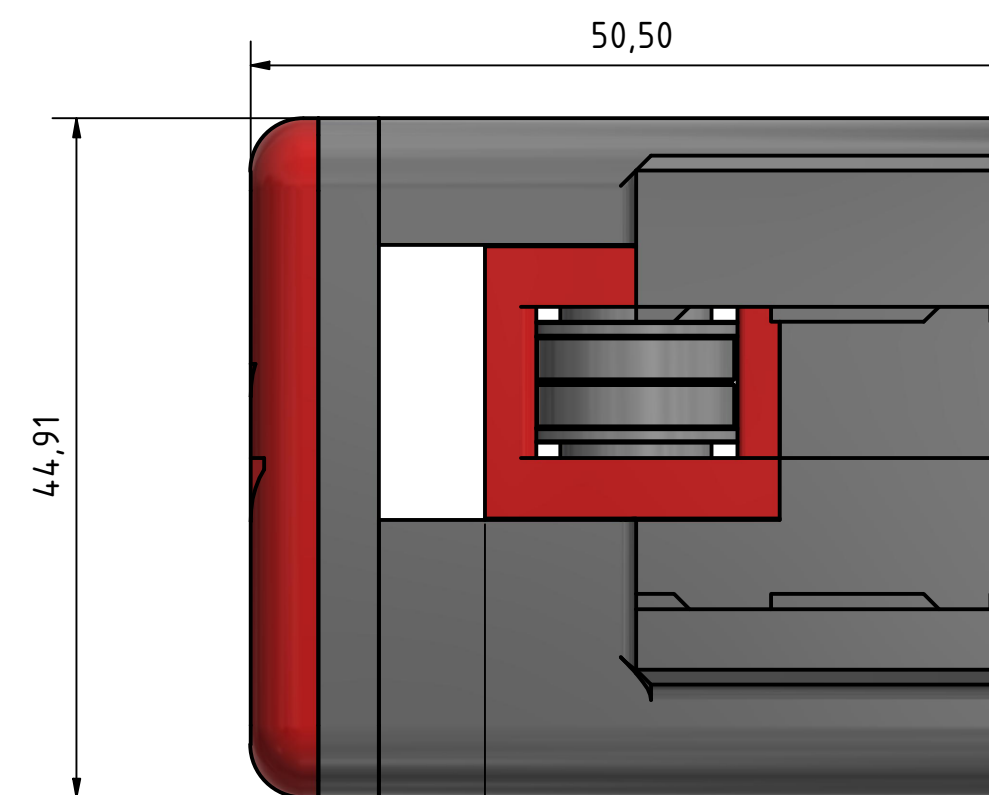
2x 6x3 Magnets

1x M3x8 or M3x10

Cover

Right Side:
Perfectly printable,
no supports!

Bearing inlet:
needs redesign,
shitty printable,
needs supports



Tensioning length. 7,00
Default idler has 10mm.
This Mod only 7mm, but it should be more as enough.

