



3D Printed Accessories for the S-Formula Steel Chassis



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Summary

3D-printable magnetic mounting system and accessories for the S-Formula 2mm steel PC chassis.

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After designing a series of SFF cases and receiving incredible feedback from the Reddit community, I realized something important: the biggest flaw in desktop setups was still there - the messy cables running to the monitor.

I also realized that while 3D-printed plastic is amazing for prototyping, a standalone plastic element rarely looks as elegant as when it's combined with premium materials like wood, glass, or solid metal.

So, I set out to solve both problems. I designed and manufactured a universal chassis made of 2mm stainless steel that transforms standard SFF components into an elegant, clean All-in-One (AIO) desktop.

My favorite 3D-printed project is still "Splash!", which is why I made it the cover photo—it looks incredible mounted on raw steel! However, with the

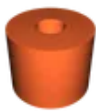
S-Formula N1-4U chassis, you aren't just limited to AIOs. You can build a high-performance gaming station or even slot it directly into a 19" server rack.

Here are the 5 STL files I developed for the magnetic mounting system and accessories. You can print them and use them to build your own setups.

If you want to see the 2mm steel chassis in action or grab one for your own builds, the project is officially live on Kickstarter: <https://www.kickstarter.com/projects/1265379626/s-formula-singular-3-in-1-magnetic-pc-chassis>

What do you guys think—did I succeed in creating the ultimate flawless All-in-One design?

Model files



mbstand.stl



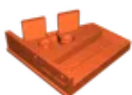
19inchrailmount.stl



sfxmount.stl



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gpuholder.stl

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