



Delta-P fan duct V2-R2 for MK3S(+) extruder with M3 inserts and New Flow Splitter with M3 inserts



Technikpinsel

[VIEW IN BROWSER](#)

updated 27. 11. 2022 | published 27. 11. 2022

Summary

M3 inserts

[3D Printers](#) > [3D Printers - Upgrades](#)

Tags: [extruder](#) [fan](#) [duct](#) [inserts](#) [m3](#) [partcooler](#)
[partcooling](#) [partcoolingfan](#) [partcoolingfanduct](#)

Used the nice design of the V2 R2.2 duct (by teookie) combined with the new flow remix (by BuildX) and added M3 inserts. I also hid the V2 R2.2 logo.

This remix is based on



Delta-P fan duct V2-R2 for MK3S(+) extruder

by teookie



[Remix] X2 Delta P Duct [V2R2.2] for the MK3S(+) [New Flow Splitter]

by BuildX

Model files



v2_r22_m3_inserts.stl



v2r22-duct_no_led_m3_insert.stl

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution-NonCommercial

-
- ✗ | Sharing without ATTRIBUTION
 - ✓ | Remix Culture allowed
 - ✗ | Commercial Use
 - ✗ | Free Cultural Works
 - ✗ | Meets Open Definition