



Hormann Remote Control Protective Sleeve/Cover Front Cap (HSE4BS, HSE2-868-BS)



Hologos

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Summary

A front cap for Hormann Remote Control Protective Sleeve/Cover.

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Tags: [hormann](#) [replacementpart](#)

A front cap for Hormann Remote Control Protective Sleeve (HSE4BS, HSE2-868-BS).

To be used with [Hormann HSE protective case by Jakub Kalfař](#).

I uploaded a STEP file so you can change the dimensions if your doesn't fit. It's important it fits snug in the cover.

Print Settings

Material: PLA

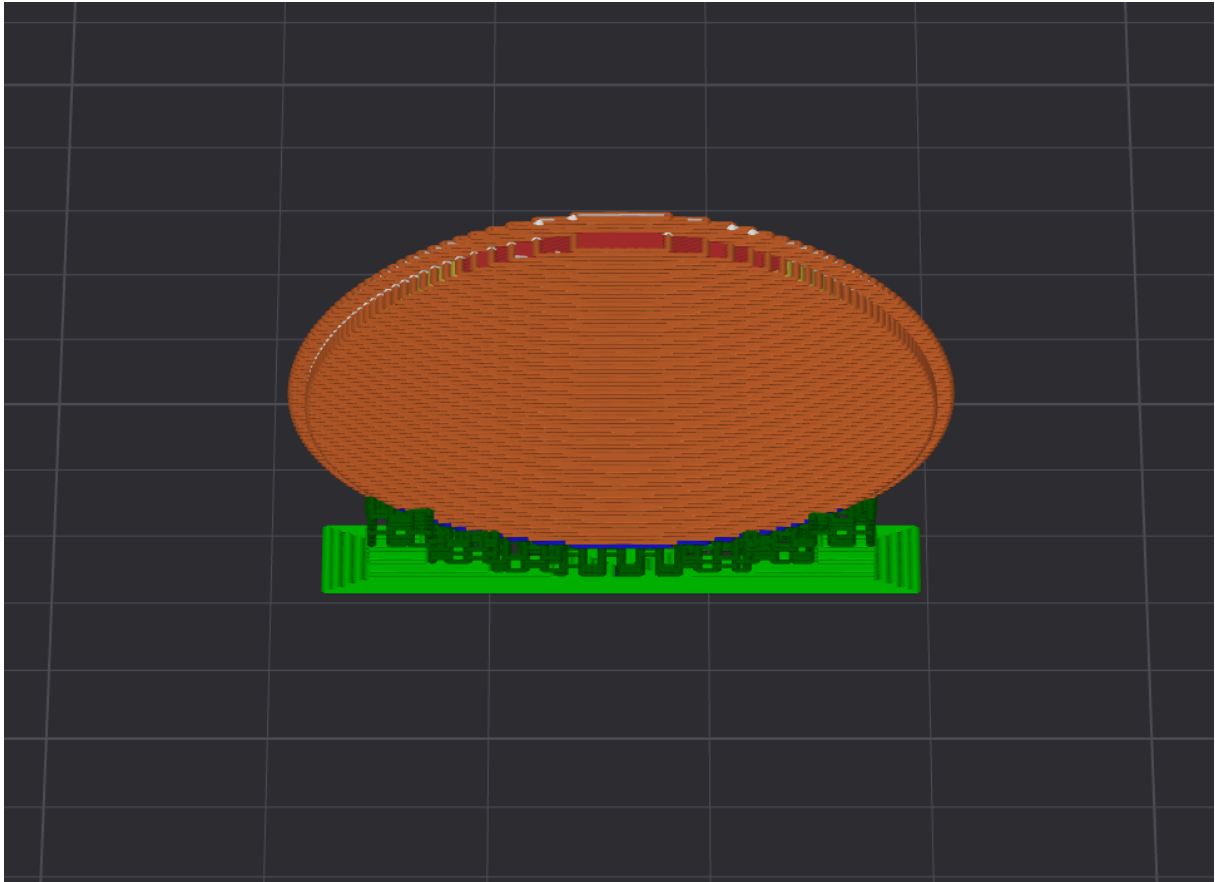
Layer height: 0.2 mm

Perimeters: 3

Infill: 15%

Supports: yes, used standard on manual settings and painted only the

bottom part with overhang angle 30° (or 60° depending where you measure it from → see the picture bellow and adjust the settings so it looks like this).

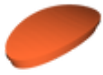


Other replacement parts

If you broke yours like I did, here is a list of replacement parts I found and made to repair mine.

- Hormann HSE4BS replacement cover with a hole **by Hologos**
- Hormann HSE4BS remote control buttons **by Hologos**
- Hormann Remote Control Protective Sleeve/Cover Loop (HSE4BS, HSE2-868-BS) **by Hologos**
- Hormann Remote Control Protective Sleeve/Cover Back Spacer (HSE4BS, HSE2-868-BS) **by Hologos**
- Hormann Remote Control Protective Sleeve/Cover Front Cap (HSE4BS, HSE2-868-BS) **by Hologos**
- Hormann HSE protective case **by Jakub Kalfář**

Model files



front-capv10.stl



front-capv10.step

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