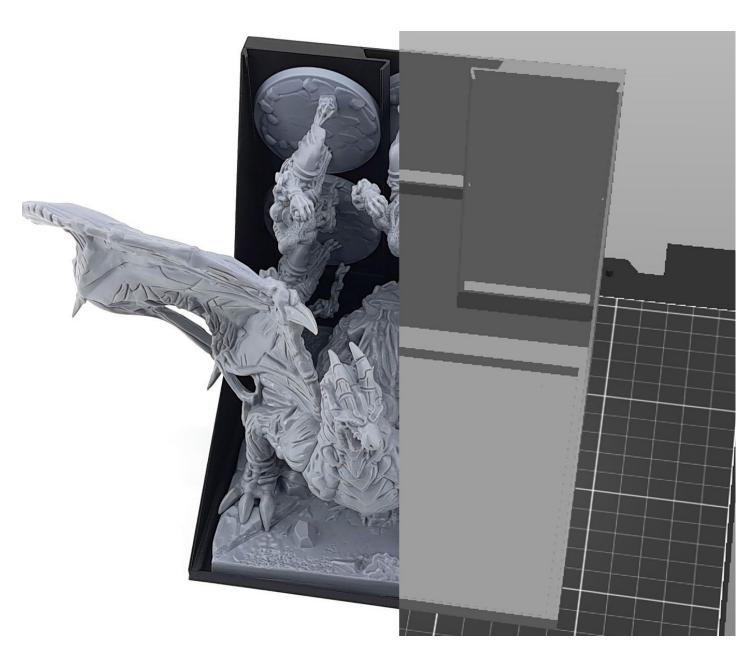


BOARD GAME INSERTS



#### The Last Of Us

"Collector's Edition" and "Standard" version



See page 3 on how to set up your insert...

... see page 20 on how to set up your 3D printer ...





### **List of Contents**

1. 4 Miniature Boxes - "CE" version only

- 2. 1 Dice Box
- 3. 1 Token Box
- 4. 1 Cube Box
- 5. 2 Card Boxes with Dividers

All boxes are marked with a code (M1, M2, etc.) on their bottom.





### Miniature Boxes

Place the Survivor Miniatures in Miniature Box M1.

Place the Clicker Miniatures in the remaining

Miniature Boxes.

Miniature Box M<sub>3</sub> has a special slot for the Clicker Head Calendar Marker.

#### Please note:

The Miniature Boxes are only included in the "Collector's Edition" version of the Board Game Insert.





### Miniature Boxes

Now place the Miniature Boxes in the Hard-Plastic Trays. Make sure to apply some force to push them all the way in.





## Dice Box D1

Dice Box D1 holds all dice, separated by type.





#### Token Box T1

Token Box T1 holds all tokens and markers.





## Token Box T2

Token Box T2 holds all cubes.





### **Card Boxes**

Card Boxes C1 and C2 hold all cards.





For the "Collector's Edition" version, start with the tray that held the miniatures.





Then add the tray that holds the Survivor Boards, ...



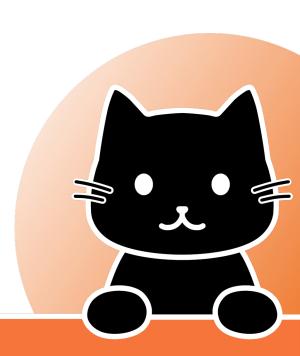


... Game Board, ...





... Dual Layer Calendar Board ...





... and Rulebook.

Place the Card Boxes and Token Box T1 on top.





Now add the remaining components, including the foam piece that came with the game.





For the "Standard" version, start with the tray that holds the Survivor Boards, ...





... Game Board ...





... and Rulebook.

Place the Card Boxes and Token Box T1 on top.





Now add the remaining components. Use the two small plastic boxes that came with the game as spaceholders.



#### How to print your digital files

#### **General Settings**

Nozzle Diameter: 0.4mm

Filament: PLA

Nozzle Temperature: 210 – 220 °C

• Height of first layer: 0.2 mm

Height of other layers: 0.2 – 0.3 mm

• Number of perimeters: 2

• Infill: 20 %

Supports: None

#### File Information:

Every file needs to be printed once, except the filename says otherwise:

CS1\_x4.stl - print this part four times.

Print card dividers with a color change after the first layer. This can be done with most slicers and does not require a multi-material printer.

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All STL-files are already orientated correctly to print them.

For questions or feedback visit <u>www.tinkeringpaws.de</u>

or write an email to <a href="mailto:info@tinkeringpaws.de">info@tinkeringpaws.de</a>

