

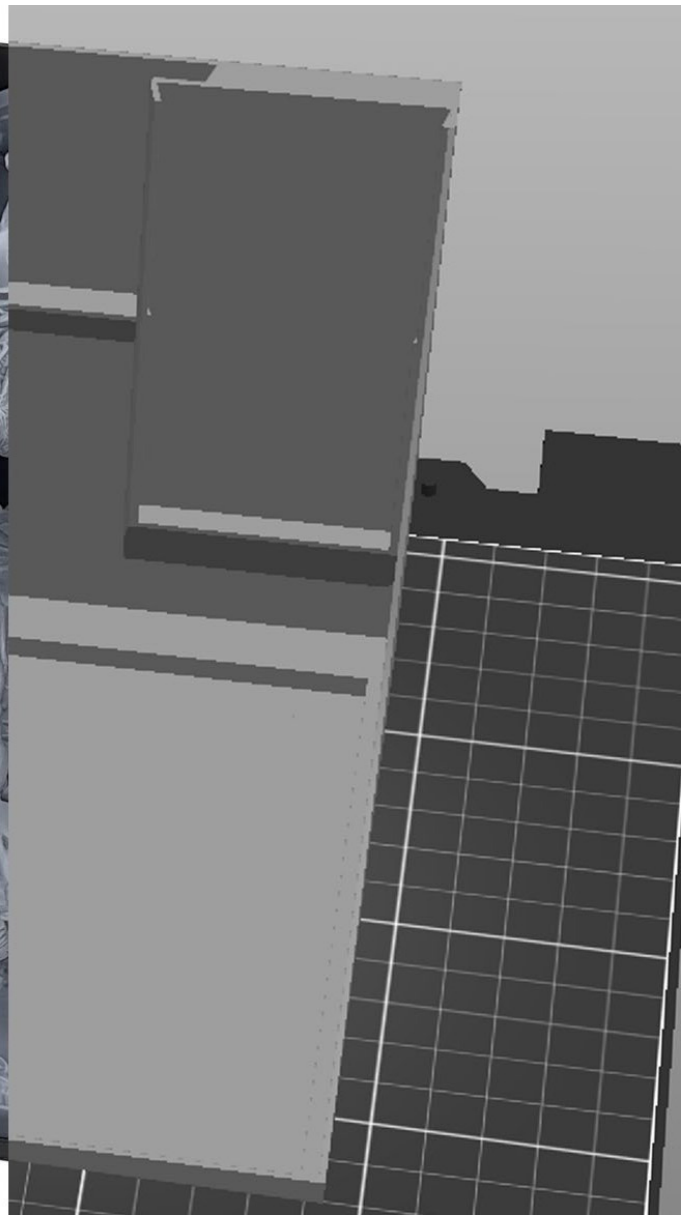


Tinkering Paws

BOARD GAME INSERTS



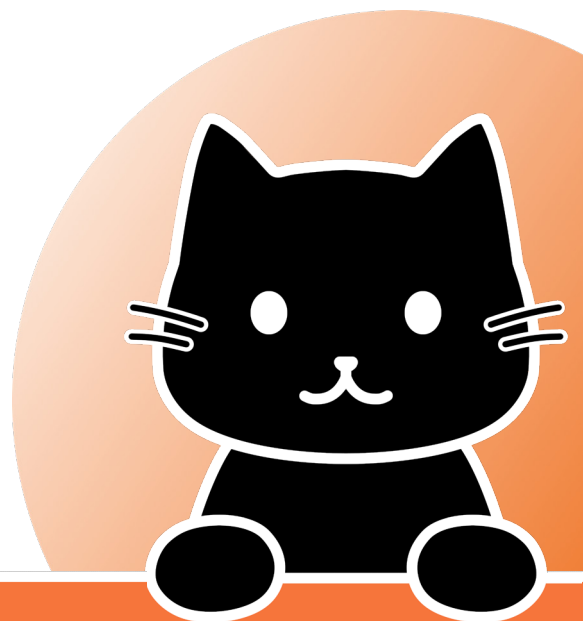
**Assassin's Creed BoV:
Apocalypse**



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

... see page **15** on how to
set up your 3D printer ...

... or click here for a
[video instruction!](#)

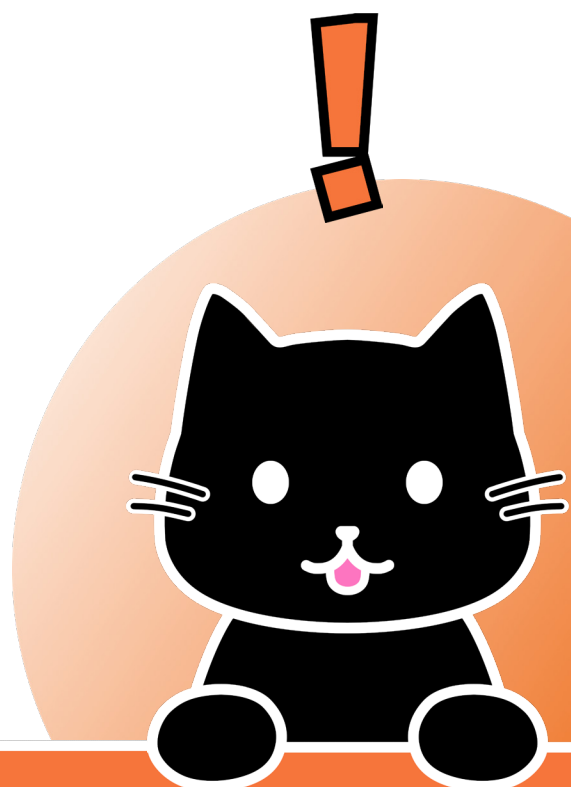


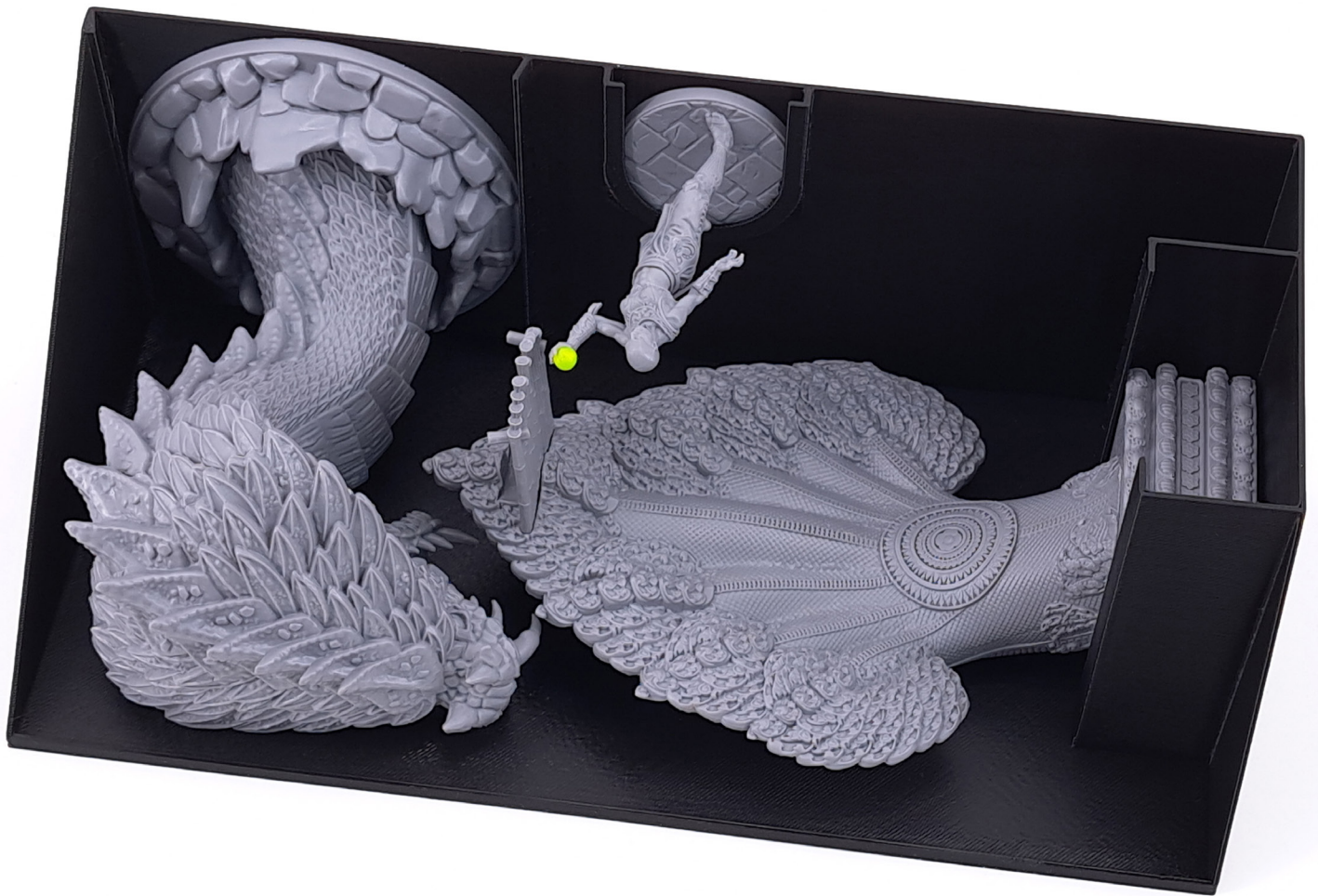


List of Contents

1. 2 Miniature Boxes
2. 2 Token Boxes
3. 1 Map Tile Boxe
4. 2 Card Boxes with Dividers

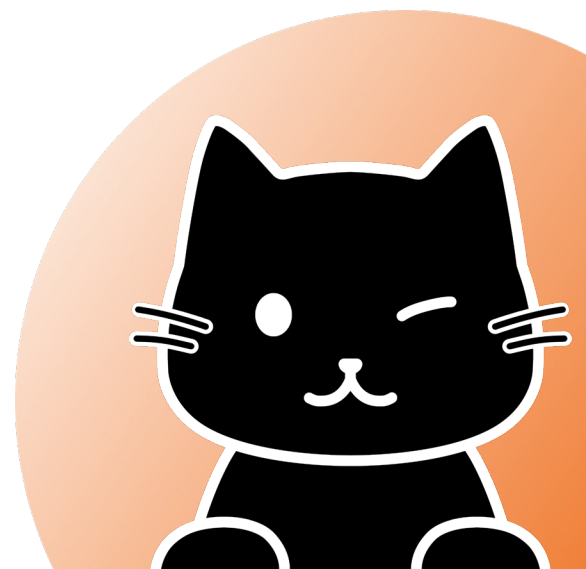
All boxes are marked with a code
(**M1**, **M2**, etc.) on their bottom.





Miniature Box **M10**

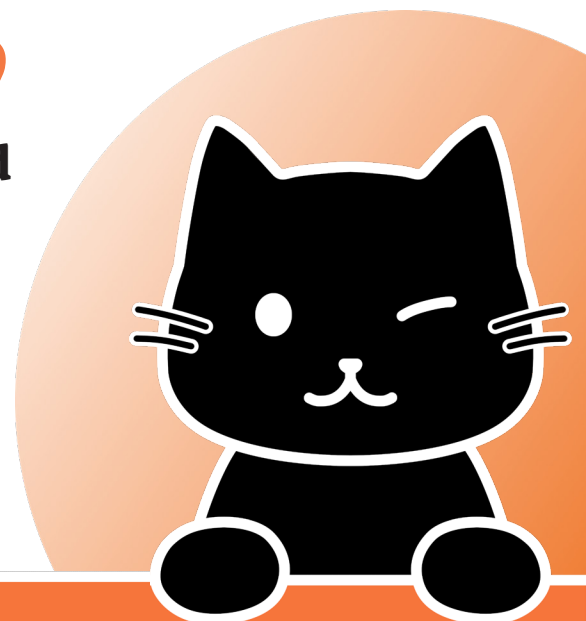
Miniature Box **M10** holds Sesha, Naga & Colubra.





Miniature Box **M9**

All remaining miniatures are placed in Miniature Box **M9**.





Token Boxes **T3**

Token Boxes **T3** holds all other components of this expansion, except cards & tiles.





Token Box **T4**

Token Box **T4** stays empty. This box helps to keep **T3** and **TI2** in place.





Map Tile Box **TI2**

Map Tile Box **TI2** holds the Map Tiles.





Card Boxes

Card Box **C5** holds the big cards.

Card Box **C6** holds the small cards.





Component Storage 1

Place the Sticker Sheets and all booklets in the Apocalypse box.





Component Storage 2

Add the oversized Map Tiles and the big foam piece.





Component Storage 3

Proceed with Miniature Box **M10**, Token Boxes **T3** & **T4** and Tile Box **TI2**.





Component Storage 4

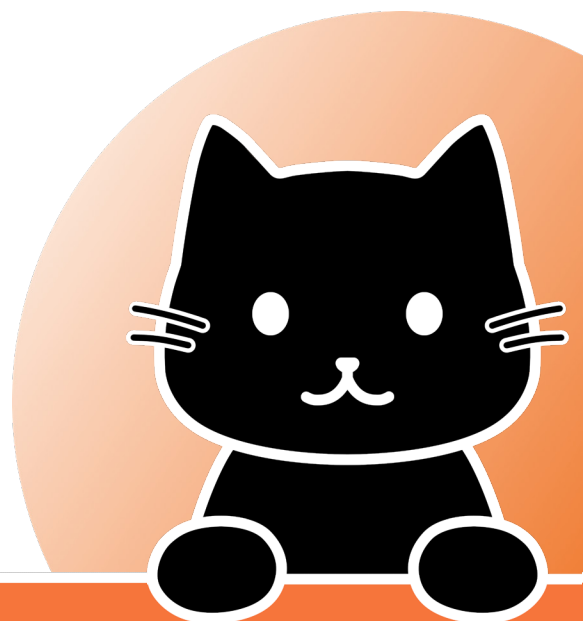
Now add Miniature Box **M9** and Card Boxes **C5** & **C6**.





Component Storage 5

Add the small cardboard box and the smaller foam piece.



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.

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

For questions or feedback visit www.tinkeringpaws.de

or write an email to info@tinkeringpaws.de

