

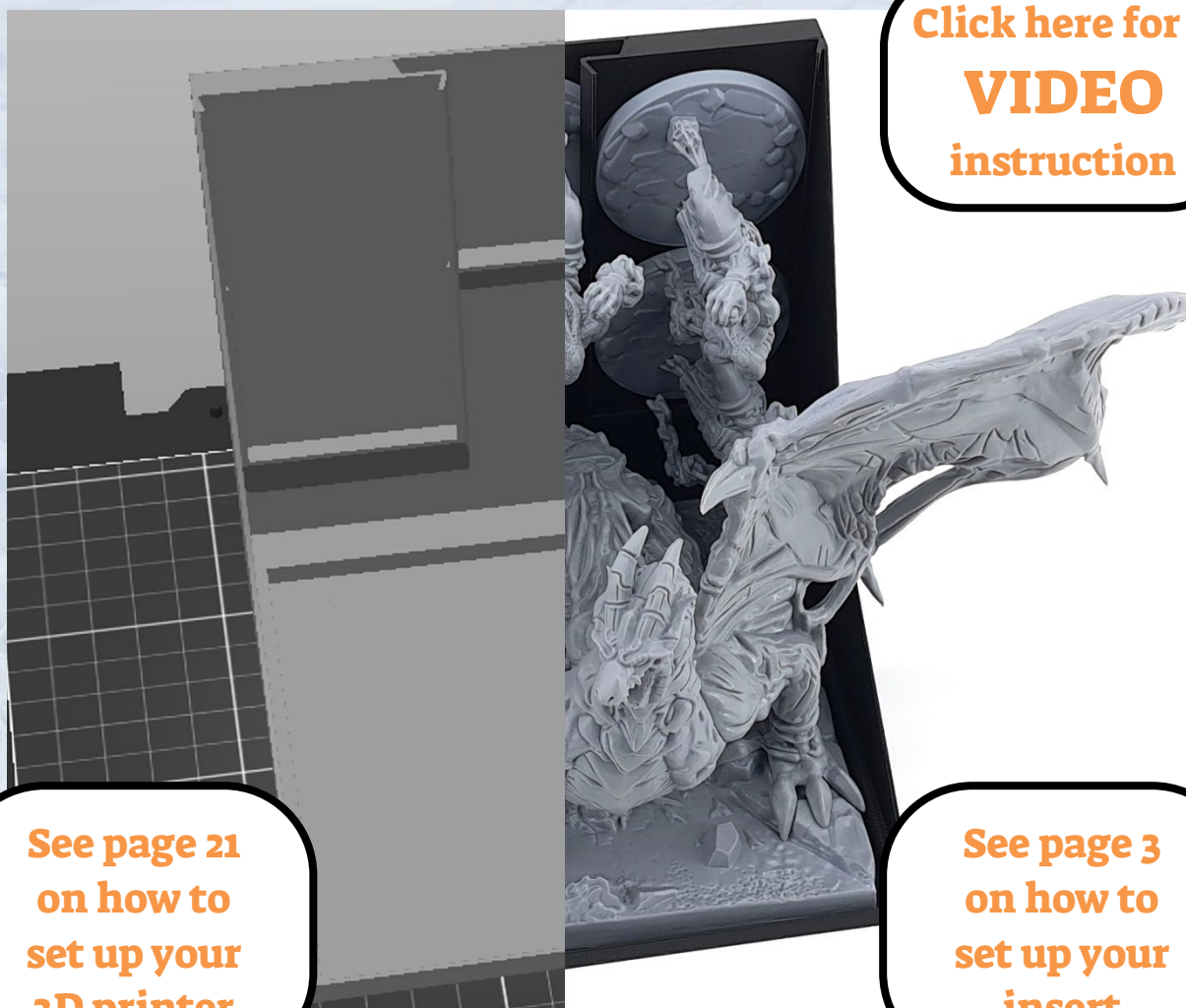


Tinkering Paws

BOARD GAME INSERTS



Lords of Ragnarok



Click here for a
VIDEO
instruction

See page 21
on how to
set up your
3D printer

See page 3
on how to
set up your
insert



Contents

1. 10 Miniature Boxes & 1 Monument Insert
2. 5 Token Boxes
3. 4 Card Boxes & Dividers

For easier identification all boxes are marked with a code (M1, M2, etc.) on their bottom.



Miniature Box #M1 (included 5 times)

Miniature Box #M1 and the small unnamed box hold all of the player components.



Miniature Box #M2

Miniature Box #M2 holds Fenrir, Naglfar, Fafnir & Loki.



Miniature Box #M3

Miniature Box #M3 holds the remaining monsters (except Frost Giants). Make sure to place the tallest miniatures in the rightmost slot.



Miniature Box #M4

Miniature Box #M4 holds the Heroes, Frost Giants & Temples.
The upper slots on the right side are bigger to hold the Frost Giants.



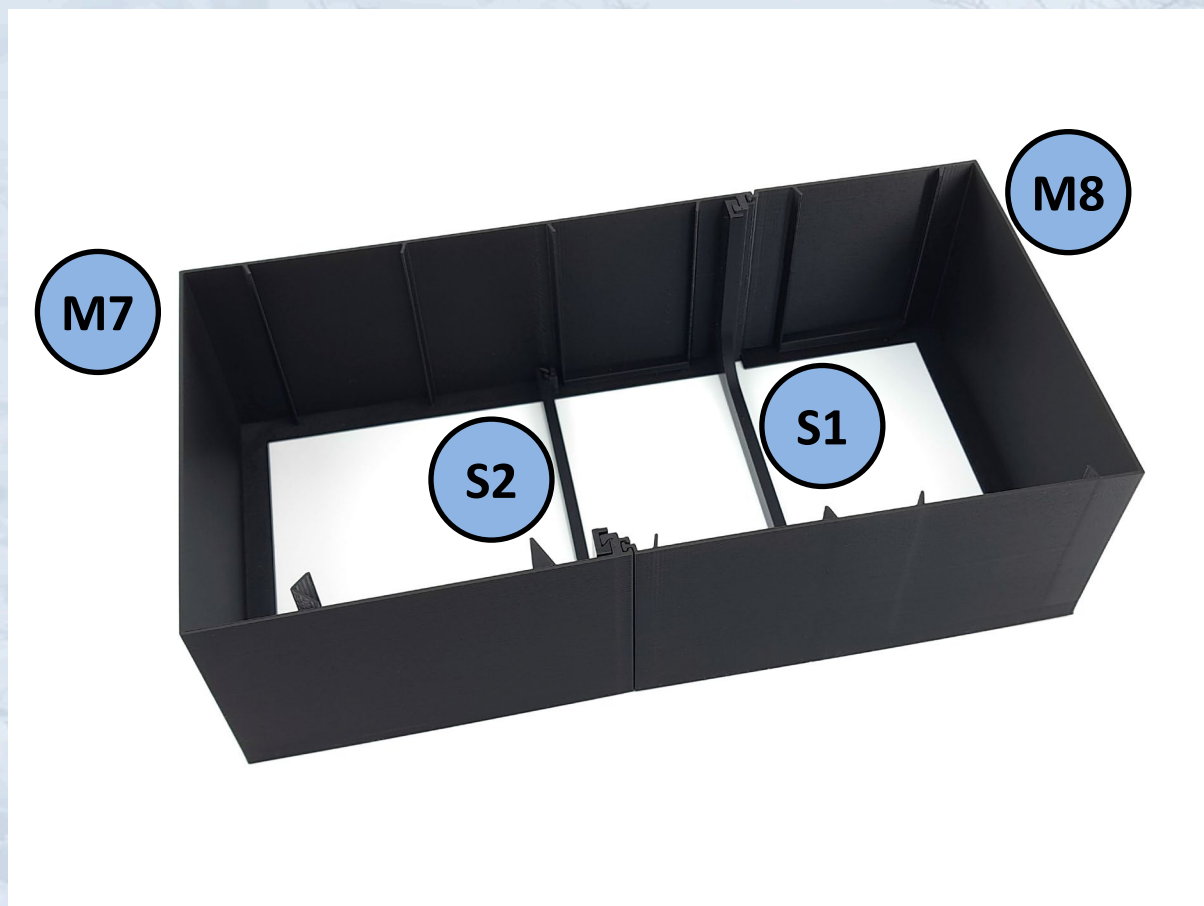
Miniature Box #M5

Miniature Box #M5 holds the Settlements.



Miniature Box #M6

Miniature Box #M6 holds the Realms.



Monuments Insert

To assemble the Monument Insert combine pieces #M7 & #M8 and then add struts #S1 & #S2 as shown.



Monuments Insert

Place the Insert in the Base Game Box and add the Monuments as shown.



Token Boxes #T1, #T2 & #T3

Place the tokens in Token Boxes #T1, #T2 & #T3 as shown. If you do not own the 3D Runes, store the normal Runes in #T1 & #T2.



Token Boxes #T4 & #T5

Token Box #T4 stores the Hero Tiles.

Token Box #T5 stores the Action Wheel and the Realm Tokens.



Card Boxes

Card Boxes #C1 & #C2 store the medium cards.

#C3 stores the small cards & #C4 the big cards.



Component Storage #1

Proceed with the Base Game Box and add #M2.



Component Storage #2

Then add #M1 (5x), #C1 & #C2.



Component Storage #3

Now add #T1, #T2, #M3 & #M6.



Component Storage #4

Now add #M4 & #M5.



Component Storage #5

Add all remaining components to the Stretch Goal Box.



Component Storage #6

Now add the rulebooks, map boards and corner pieces.

The corner pieces have two slots. If you own the 5-Player expansion the short slot must face up. Otherwise it must face down.

How to print your digital STL-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