Game:	**KEMET**	**v1**
Publisher:	**Matagot (2013)**	
	Foamcore box insert and trays All measurements are in millimetres in this format: width x height.	**Oct 2014**

Using Foamcore: The Basics

− Always use a sharp craft knife and a metal ruler, be careful of your fingers, and cut directly down to ensure a clean 90º edge.

− Measure carefully; using a cutting mat marked with a grid can be helpful to ensure accurate 90º angles.

− Draw a thin line of white craft glue along the middle of the foamcore edge and clean up any excess after pressing surfaces together.

− Use dressmaking pins to keep pieces together; you can remove these once the glue is dry.

Foamcore Tutorial Videos

Part 1: www.orderofgamers.com/using-foamcore-part-1
Part 2: www.orderofgamers.com/using-foamcore-part-2
Part 3: www.orderofgamers.com/using-foamcore-part-3

Check out the **forums** at www.orderofgamers.com for inspiration and advice from other members of the Esoteric Order of Gamers.

Please Note

Please note that the accuracy of these plans is not guaranteed and no responsibility is taken for errors. We recommend checking all measurements and using your own discretion as you build.
Use at your own risk.

KEMET

SETUP

Components

Pyramids: ...

Troops: ...

Power Tiles: ...

CYCLE OF PLAY

NIGHT PHASE (PREPARATION)

1. Distribute Prayer Points

2. Distribute Di Cards

3. Resolve Power Effects

4. Determine Turn Order

DAY PHASE (ACTIONS)

1. Use Action Tokens

2. Attribute PP and Permanent VP

ACTIONS

Pray

Raise a Pyramid

Spaces

Player Cities: ...

Temples: ...

Sanctuary of All Gods: ...

Obelisk: ...

Harbors: ...

Points

Prayer Points: ...

Victory Points: ...

TRAY LEFT

BASE: 268 x 127
2 LONG SIDE WALLS: 268 x 60
2 SHORT SIDE WALLS: 117 x 60
1 INTERIOR WALL: 117 x 60

TOTAL HEIGHT: 65

268

117

60

64

189

Foamcore is 5 mm thick
All measurements in millimetres

This is not particularly necessary, but I used some of the cardboard insert to line the left tray, gluing it to the foamcore.

CENTRAL TRAY

BASE:	263 x 125
2 LONG SIDE WALLS:	263 x 60
2 SHORT SIDE WALLS:	115 x 60
TOTAL HEIGHT:	65

263

115

60

If you wish you can insert further
dividers for the different troops;
I've just put mine in zip-lock bags
as it's easy to hand them around.

Foamcore is 5 mm thick
All measurements in millimetres

The rest of the cardboard box insert was used to make a box lid for the central tray that holds the figures.

The underside of the cardboard box insert lid, with corners held together withsticky tape.
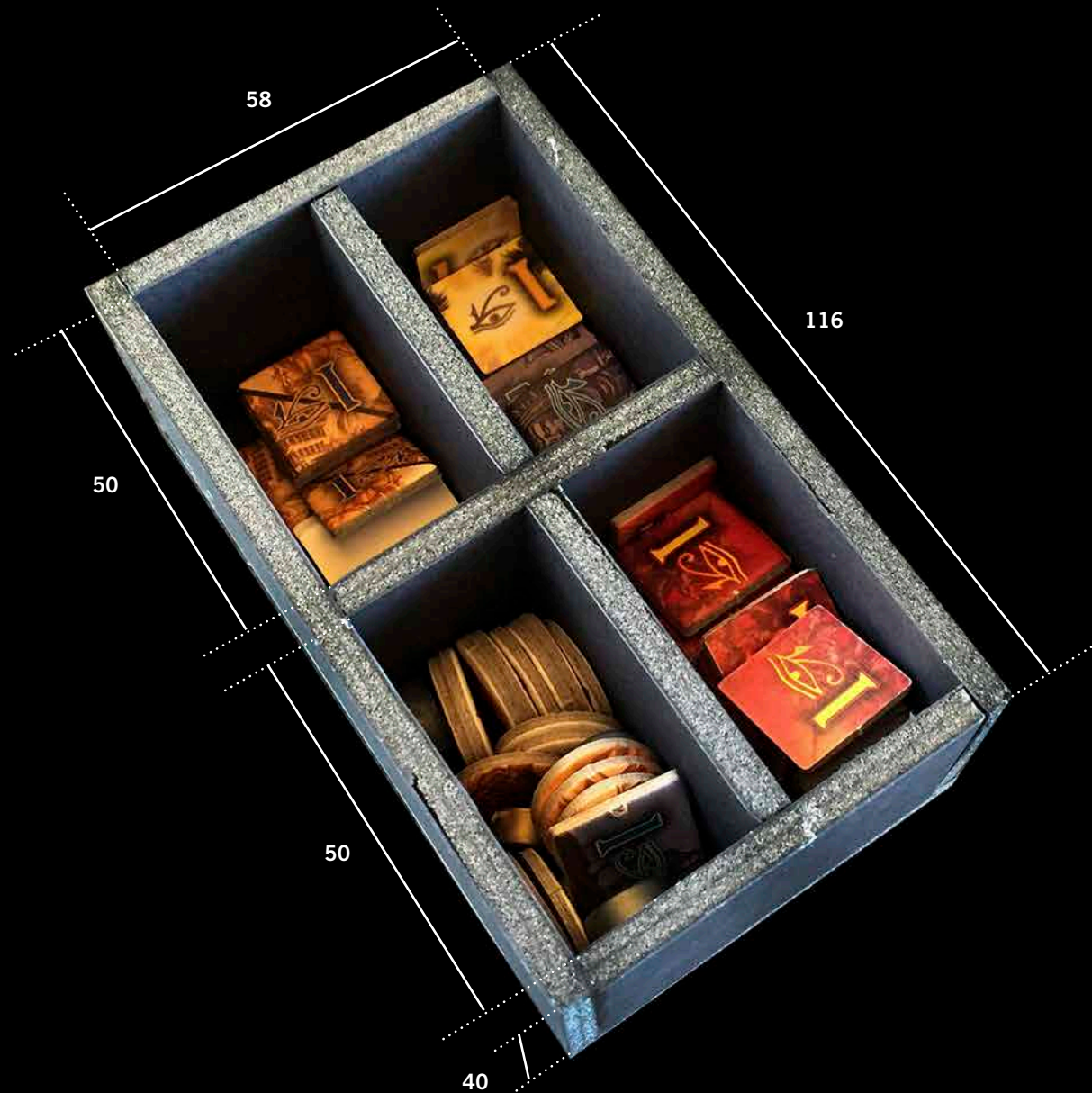
TRAY RIGHT

BASE: 268 x 127
2 LONG SIDE WALLS: 268 x 60
2 SHORT SIDE WALLS: 117 x 60
3 INTERIOR WALLS: 117 x 60

TOTAL HEIGHT: 65

268

117

60

69

58

58

58

58

Foamcore is 5 mm thick
All measurements in millimetres

TRAY RIGHT - SMALL COUNTER TRAY

BASE:	116 x 68
2 LONG SIDE WALLS:	116 x 40
2 SHORT SIDE WALLS:	58 x 40
2 INTERIOR WALLS:	58 x 40
1 INTERIOR WALL:	58 x 40
TOTAL HEIGHT:	45

58

116

50

50

40

Foamcore is 5 mm thick
All measurements in millimetres