

FOAM CORE INSERT PLANS

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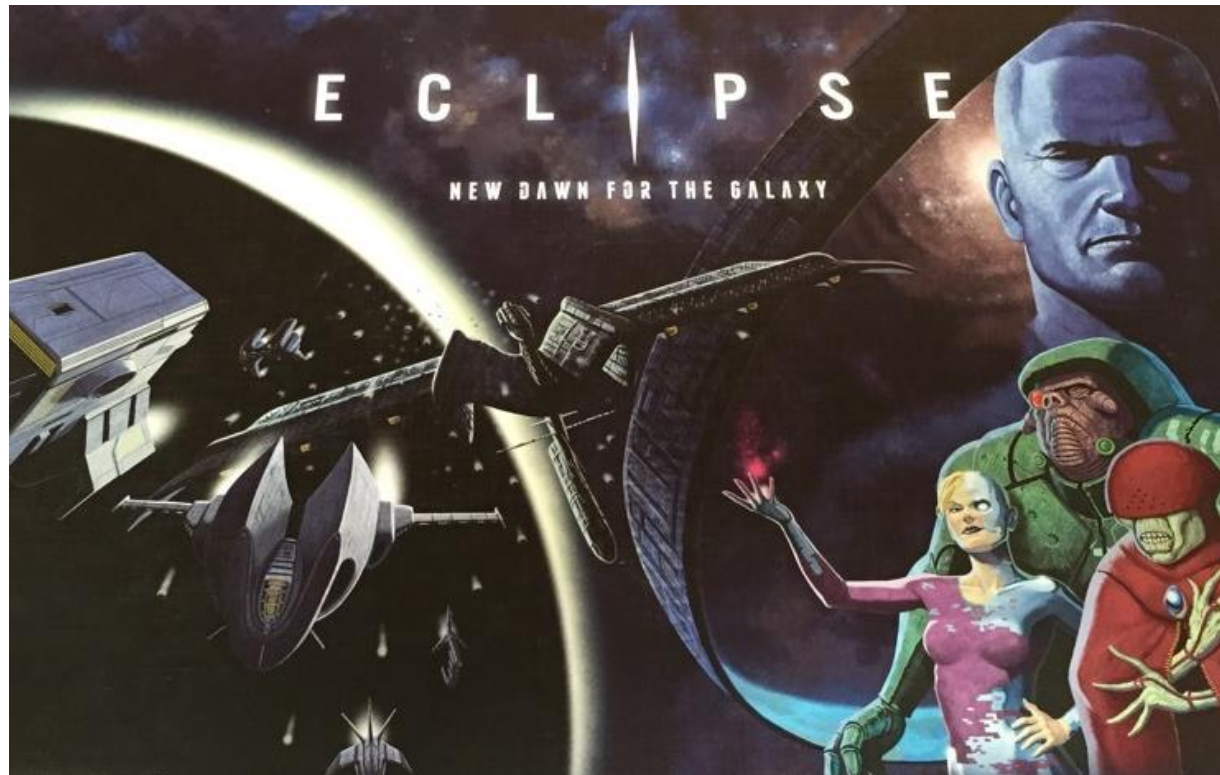
Eclipse Version 1.1

Notes:

All foam core used is 5mm

All measurements are in millimeters

I trimmed the base rulebook's top and bottom by 10mm to help it fit

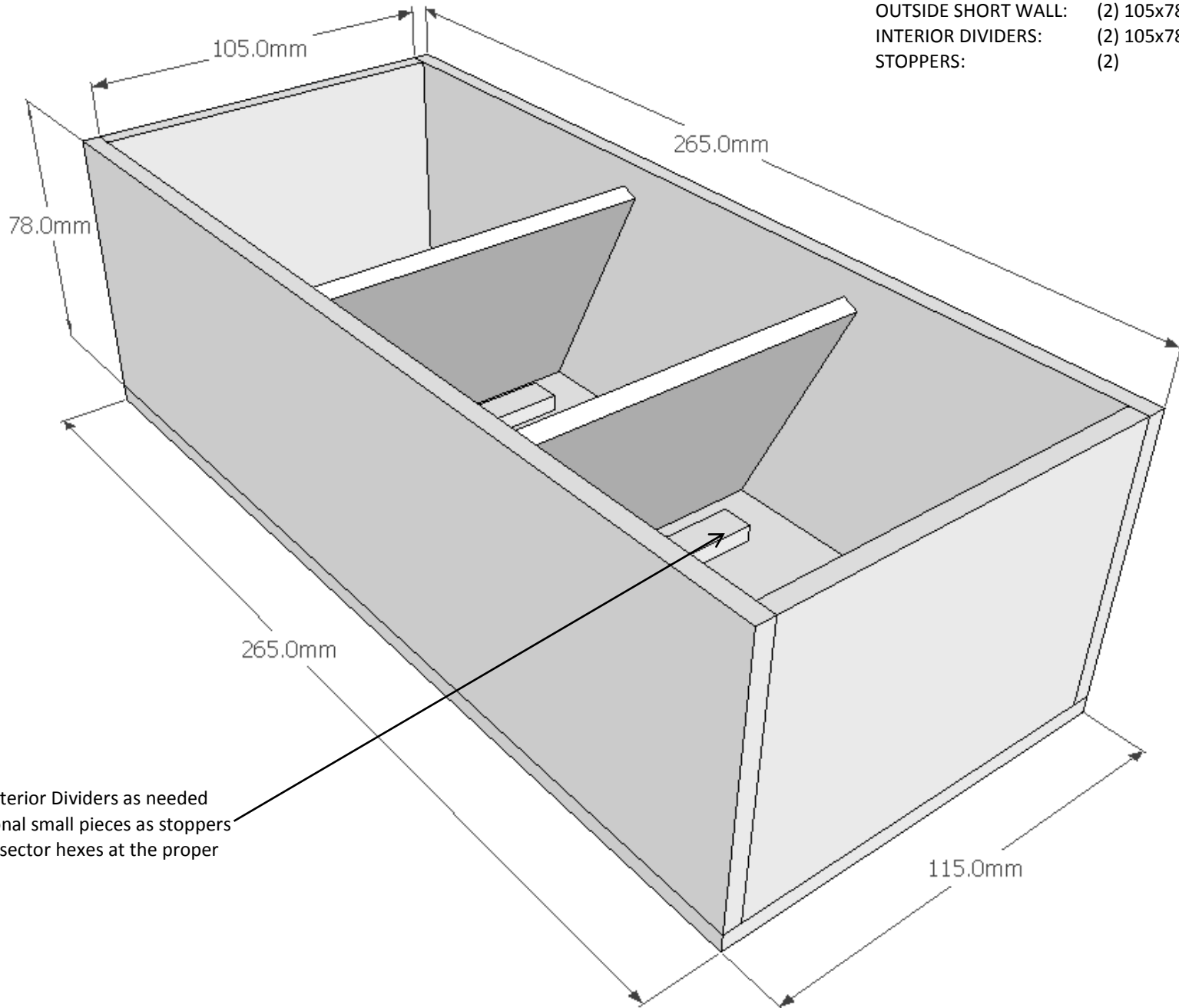




SECTOR HEX STORAGE

Player Aides

BASE:	(1) 265x115
OUTSIDE LONG WALL:	(2) 265x78
OUTSIDE SHORT WALL:	(2) 105x78
INTERIOR DIVIDERS:	(2) 105x78
STOPPERS:	(2)



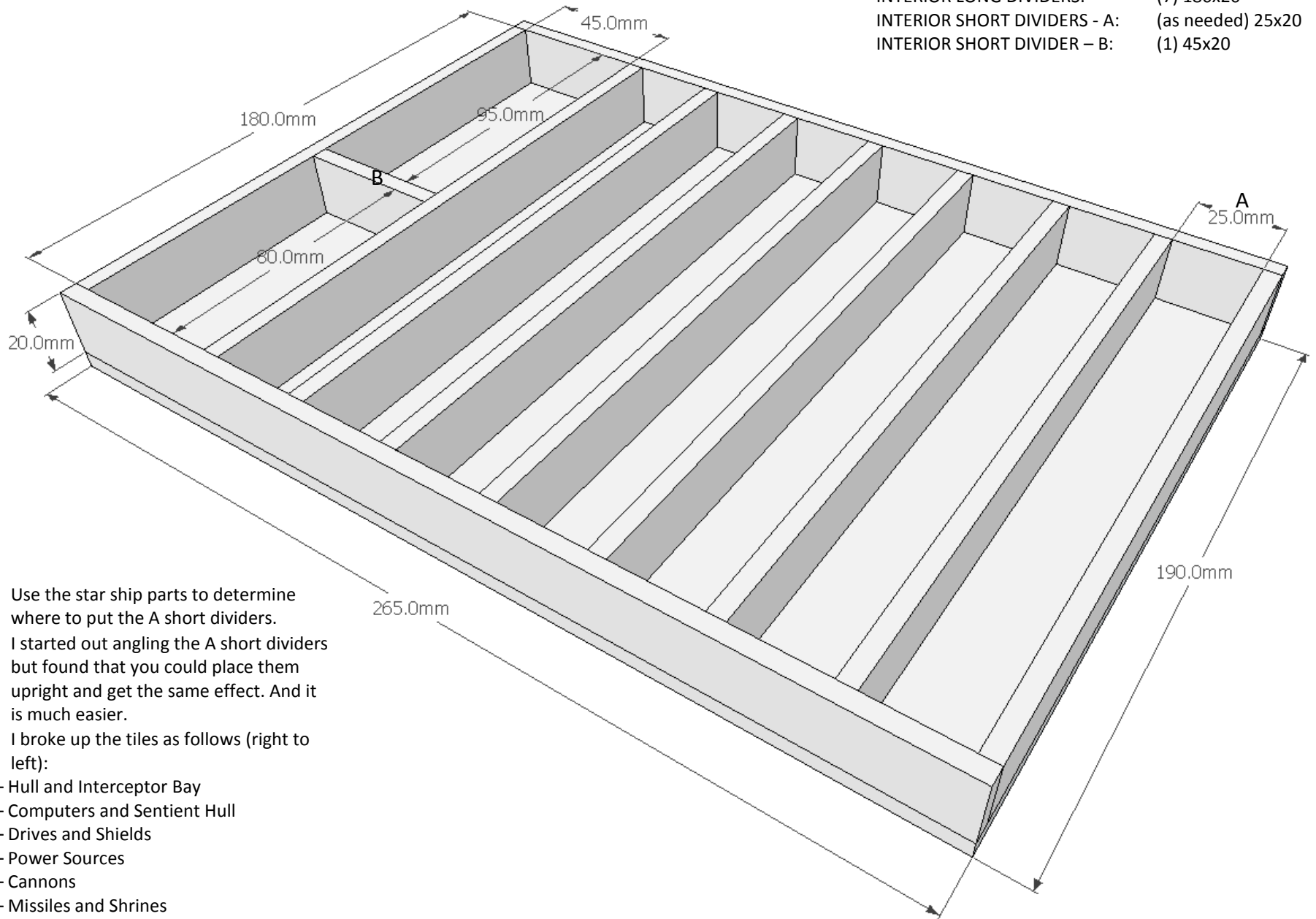
NOTES:

- Angle the Interior Dividers as needed
- I put additional small pieces as stoppers to keep the sector hexes at the proper angle.

STAR SHIP PARTS STORAGE

Setup, Dice, Orbital, Discovery, Shrine

BASE:	(1) 265x190
OUTSIDE LONG WALL:	(2) 265x20
OUTSIDE SHORT WALL:	(2) 180x20
INTERIOR LONG DIVIDERS:	(7) 180x20
INTERIOR SHORT DIVIDERS - A:	(as needed) 25x20
INTERIOR SHORT DIVIDER - B:	(1) 45x20



NOTES:

- Use the star ship parts to determine where to put the A short dividers.
- I started out angling the A short dividers but found that you could place them upright and get the same effect. And it is much easier.
- I broke up the tiles as follows (right to left):

Row 1 – Hull and Interceptor Bay

Row 2 – Computers and Sentient Hull

Row 3 – Drives and Shields

Row 4 – Power Sources

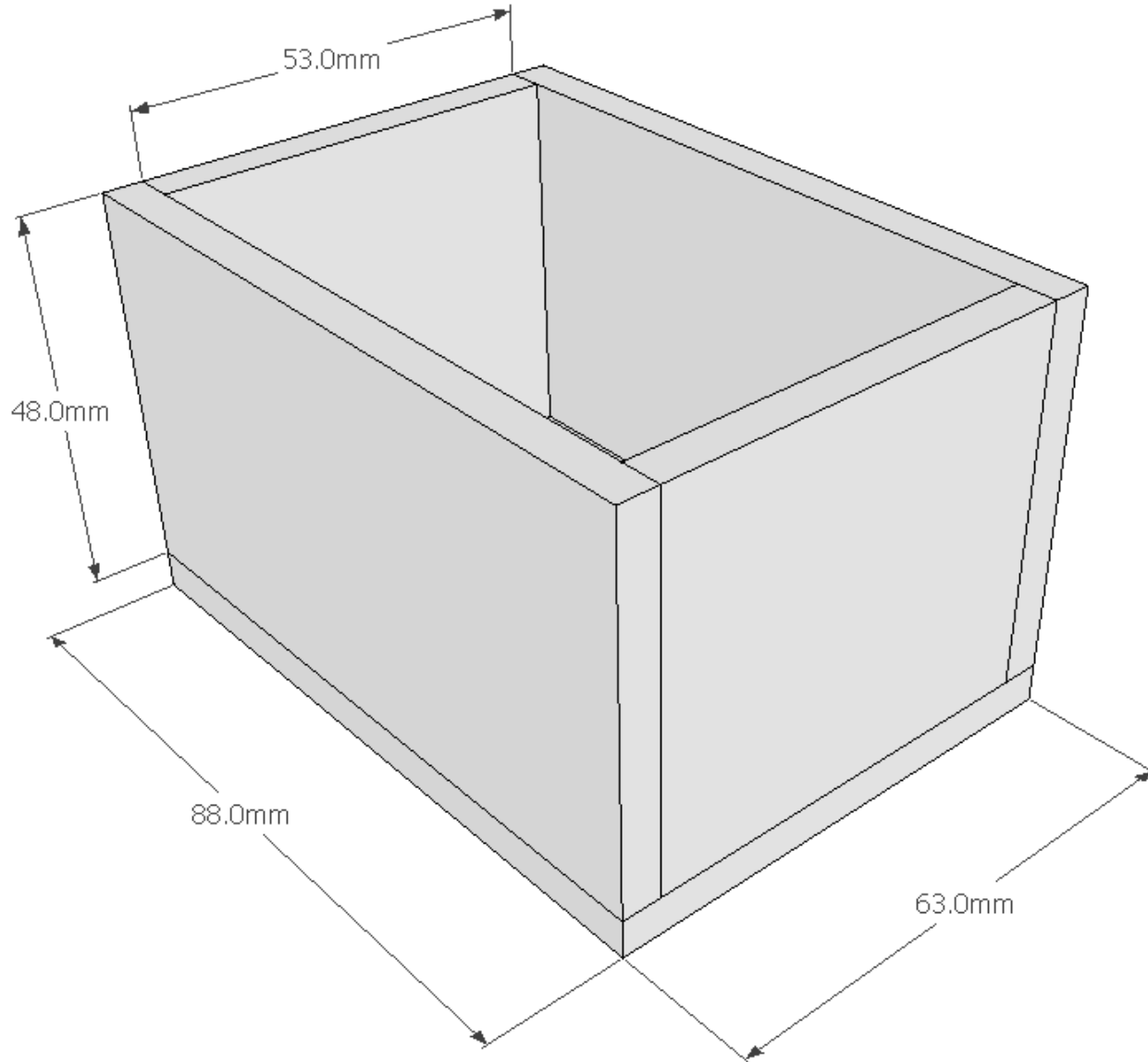
Row 5 – Cannons

Row 6 – Missiles and Shrines

Row 7 – Discovery and Orbitals

PLAYER PIECES

BASE: (9) 88X63
OUTSIDE LONG WALL: (18) 88X48
OUTSIDE SHORT WALL: (18) 53X48



ANCIENTS

Expansion, 6th Player Pieces

