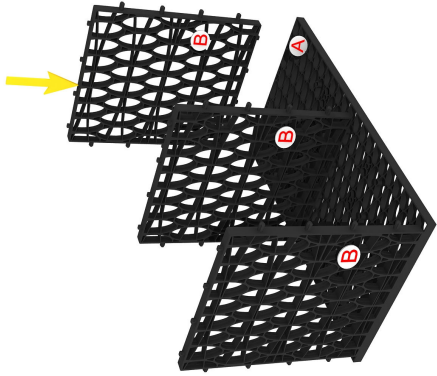


### 3 Plate SINGLE ELLIPSE Tank Assembly (No base)

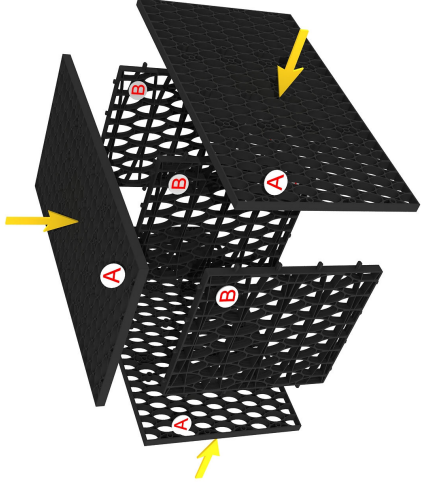
\*3 Large Ellipse Plate A

\*3 Small Ellipse Plate B

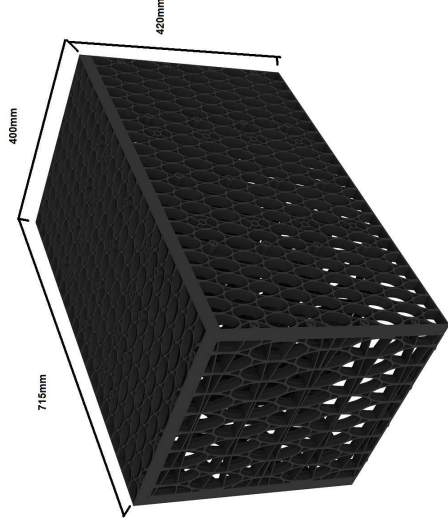
#### Step1:



#### Step 2:



#### Step 3:



#### Step1:

Lay a Large Ellipse Plate "A" on a flat surface and insert 3 Small Ellipse plates "B" in slot 1/4/7 such that they all are equidistant. Make sure all Small plugs are on top.

#### Step 2:

Flip the Tank Module 90 degree on its side; make sure you see all Large Plugs aligned, then position the Large Ellipse Plate "A" and lock it in with a light rubber mallet. Repeat the same procedure for other side.

#### Step 3:

#### Important Note:

Please note when assembled module are placed in the excavation, 715mm & 400mm can be the length or width, visa versa. **420mm always has to be the height.** This way you will always see a complete top ellipse LARGE plate, and no frames.

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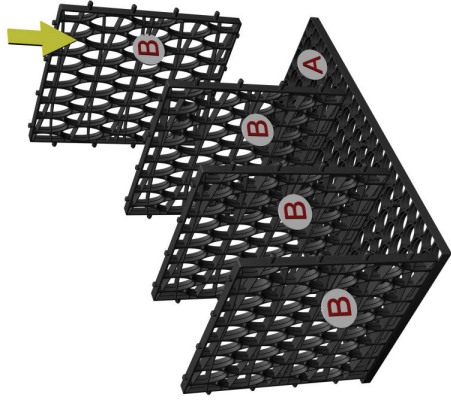
**Web :** www.rainsmartsolutions.com **Email :** info@rainsmartsolutions.com

4 Plate SINGLE ELLIPSE Tank Assembly (No base)

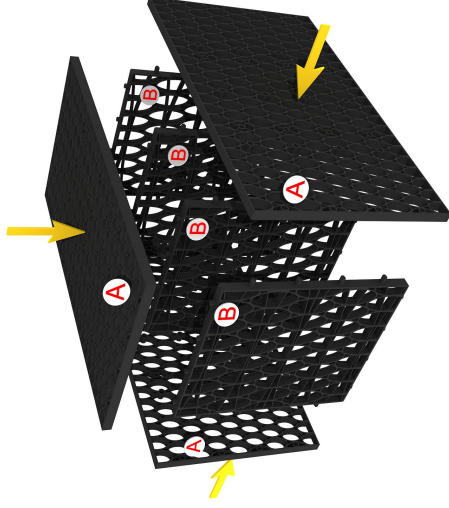
\*3 Large Ellipse Plate A

\*4 Small Ellipse Plate B

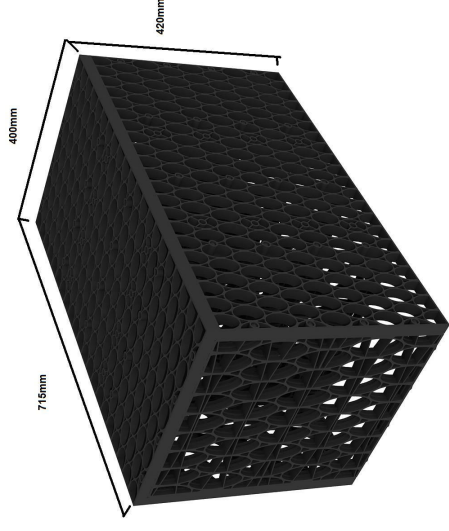
**Step1:**



**Step 2:**



**Step 3:**



**Step1:**

Lay a Large Ellipse Plate "A" on a flat surface and insert 4 Small Ellipse plates "B" in slot 1/3/5/7 such that they all are equidistant. Make sure all Small plugs are on top.

**Step 2:**

Flip the Tank Module 90 degree on its side; make sure you see all Large Plugs aligned, then position the Large Ellipse Plate "A" and lock it in with a light rubber mallet. Repeat the same procedure for the other side.

**Step 3:**

**Important Note:**

Please note when assembled module are placed in the excavation, 715mm & 400mm can be the length or width, visa versa. **420mm always has to be the height.** This way you will always see a complete top ellipse LARGE plate, and no frames.

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