



PLEASE READ THIS CAREFULLY BEFORE USE

All 3D Printed products are made by the Plastic Extrusion method.

This means that plastic is heated and layered upon itself to build the final part.

As a result the resulting completed parts are not as strong as normal injection molded plastics.

It is not recommended to use 3D Printed parts in confined spaces that are subject to high temperatures as the parts may distort.

Examples include: inside a hot car, in direct sunlight or in a dishwasher.

We are not responsible for any damage as a result of high heat exposure.

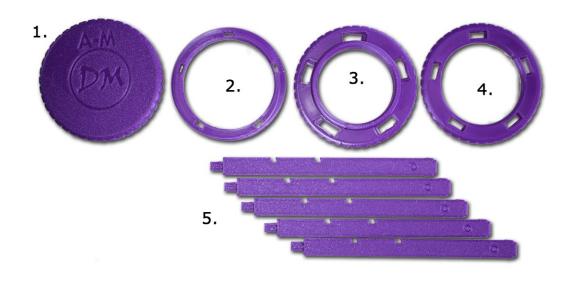
The surface will show extrusion rings, blemishes, hairs and other minor imperfections. This does not diminish the use/function of the 3D prints.

The velvet rings are cut with a machine. Due to the caracteristics of the fabric there will be a small residu of the fabric itself on the circles. You can simply brush them off. You will also find little white threads sticking out. Remove them with a scissor.

- This product is made out of strong PLA plastic, but it's still breakable
- Don't leave it out in heat or direct sunlight
- This product is not a toy
- Beware of choking hazard
- Keep it away from children

This Travel Tower consists of 9 parts:

- 1. Lid
- 2. Top Ring
- 3. Slider Ring
- 4. Base Ring
- 5. 5 x Pillars





Assembly Instructions



Bead Organizer Travel Tower

The Tower holds 13 Bead Organizer Cups. The Cups can have letters A-M, N-Z, numbers 1-13, 14-26 or be blank.

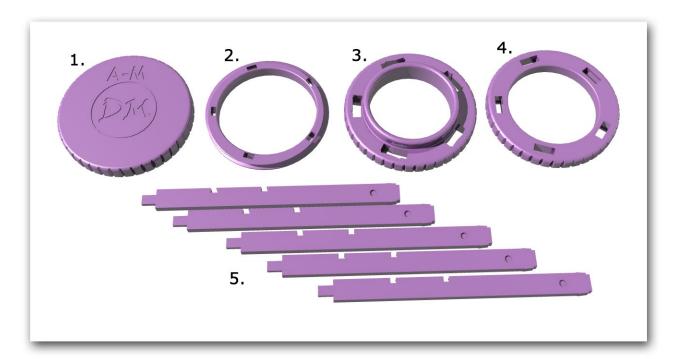
With the Lock System you can choose to only take 3 or 6 Cups with you.

Be careful with the assembly of the Travel Tower. Once assembled the Tower is very strong, but during the assembly there is the risk of breaking the connecting parts.

When inserting the Pillars in the Rings, do not do this with an angle. Be sure to push them straight into the holes.

This Travel Tower consists of 9 parts:

- 1. Lid
- 2. Top Ring
- 3. Slider Ring
- 4. Base Ring
- 5. 5 x Pillars



The BOTTOM of all rings are indicated by a DOT.



Assembly Instructions



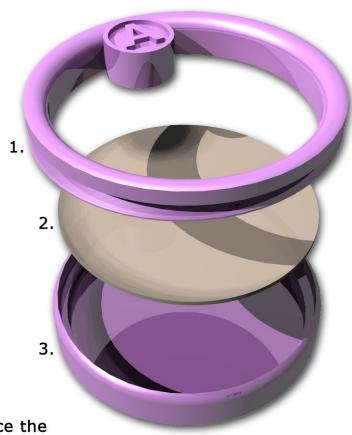
Bead Organizer Pups

The Bead Organizer Cups are available:

- Letters A to M (13 Cups)
- Letters N to Z (13 Cups)
- Numbers 1 to 13 (13 Cups)
- Numbers 14 to 26 (13 Cups)
- Blanks (13 Cups)

The Cups have 3 parts:

- 1. Letter Ring with thread
- 2. Circle of Fabric (Velvet)
- 3. Cup



To assemble the Bead Organizer Cups, place the

Circle of Fabric in the Cup and screw the Letter Ring in the Cup. Clockwise is fasten. The Fabric can easily be replaced.





The easiest way to do this, is shown in this picture. Use your thumb and index finger to hold the letter part. With the middle finger (arrow) on the other side of the ring, you can make the turning move.

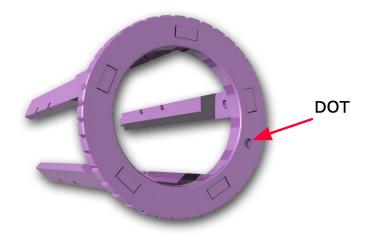




Bead Organizer Travel Tower



1. Start with inserting the Pillars into the Base Ring. On one side of the Base Ring you will find a DOT. This indicates the **bottom** of the ring.



The Pillars also have a DOT.

This DOT indicates the placement of the Pillar. The DOT has to be on the INSIDE of the Tower.

2. Place the Slider Ring on the Base Ring and line up the 5 holes. The DOT on the Slider Ring must also be on the bottom.

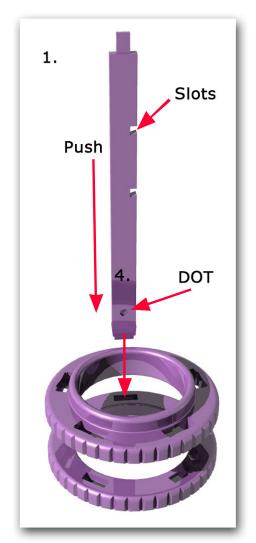
Insert one Pillar through the Slider Ring into the Base Ring. Lift up the Slider Ring to check if the Pillar is positioned

correctly into the hole.

With two hands, push it straight down until you hear a click.



Be careful not to move the Pillars once inserted! This may cause the plastic to break.

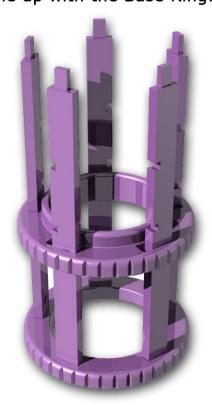


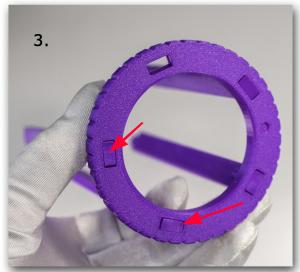




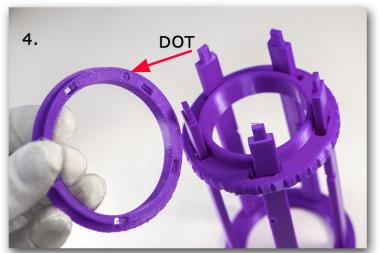
Bead Organizer Cravel Cower

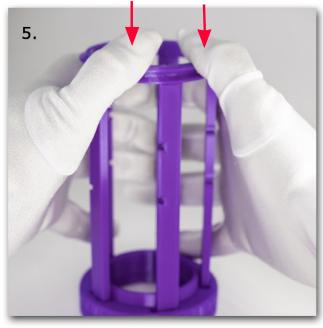
3. Continue with inserting all 5 Pillars. You can check if you have correctly inserted the Pillars by checking the bottom of the Tower. The underside of the Pillars have to line up with the Base Ring.





4. Place the Top Ring on top of the Pillars. The Top Ring has a DOT that indicates the direction. The DOT also needs to go on the bottom side.





5. Make sure you have all the connection parts of the Pillars half way in all the holes of the Top Ring before you start to push. Place the Tower in front of you and use two thumbs to push them - one by one - all the way in.

You should hear a click when inserted correctly.





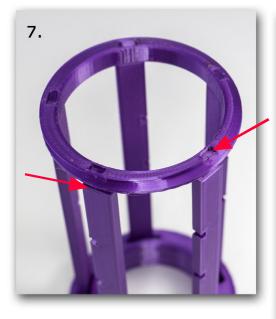
Bead Organizer Travel Tower

6. Make sure the connection parts are all the way into the holes.





7. The Tower is designed to be as strong as possible. This means the connections are tight. If you are not able to push the Pillars all the way in with your thumbs (arrows), you can turn over the Tower, place it on a table and give it a tap on the bottom of the Base Ring (8.). The Pillars should now be fully inserted.







Screw on the Lid - never too tight - and the Travel Tower is ready to use!





Bead Organizer Cravel Cower

Slider System

The Slider System is developed to safely load and unload the Cups. Simply unscrew the Lid, slide up the Slider Ring and take the cups from the top of the Tower to place them on your workspace.

When you're finished beading, your beads are safely stored in seconds: stack them up, load the Traverl Tower and secure them by screwing on the Lid.

Use the unique Lock System to safely travel with only 3 or 6 beading Cups.

Load the 3 or 6 cups and engage the Lock System by turning the Slider Ring to the right at the Slots.

Open:

Slider Ring can go up and down.

Closed:

Slider Ring is locked to transport 6 or 3 Bead Organizer Cups.

