

Disclaimer

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.

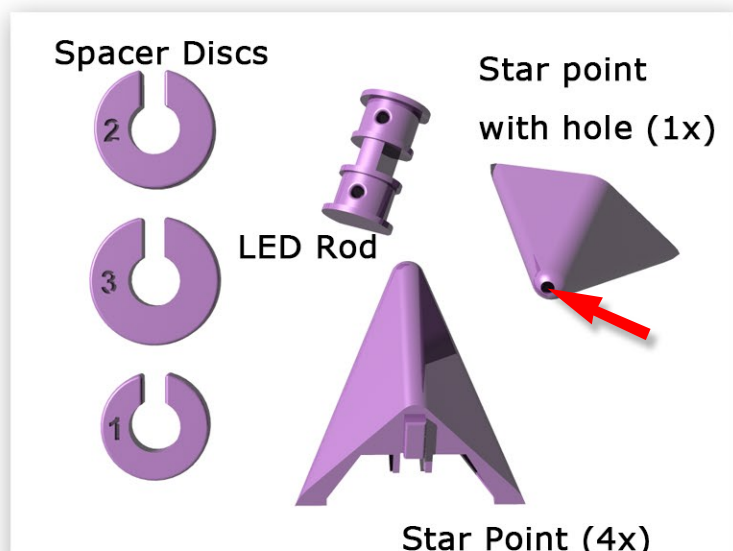
The surface will show extrusion rings, blemishes and other minor imperfections. This does not diminish the use/function of the 3D prints.

Before you insert the Solid Points, check the surfaces for small plastic residue.

These can be easily removed by peeling them off. Ensure that the surface is smooth.

- 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

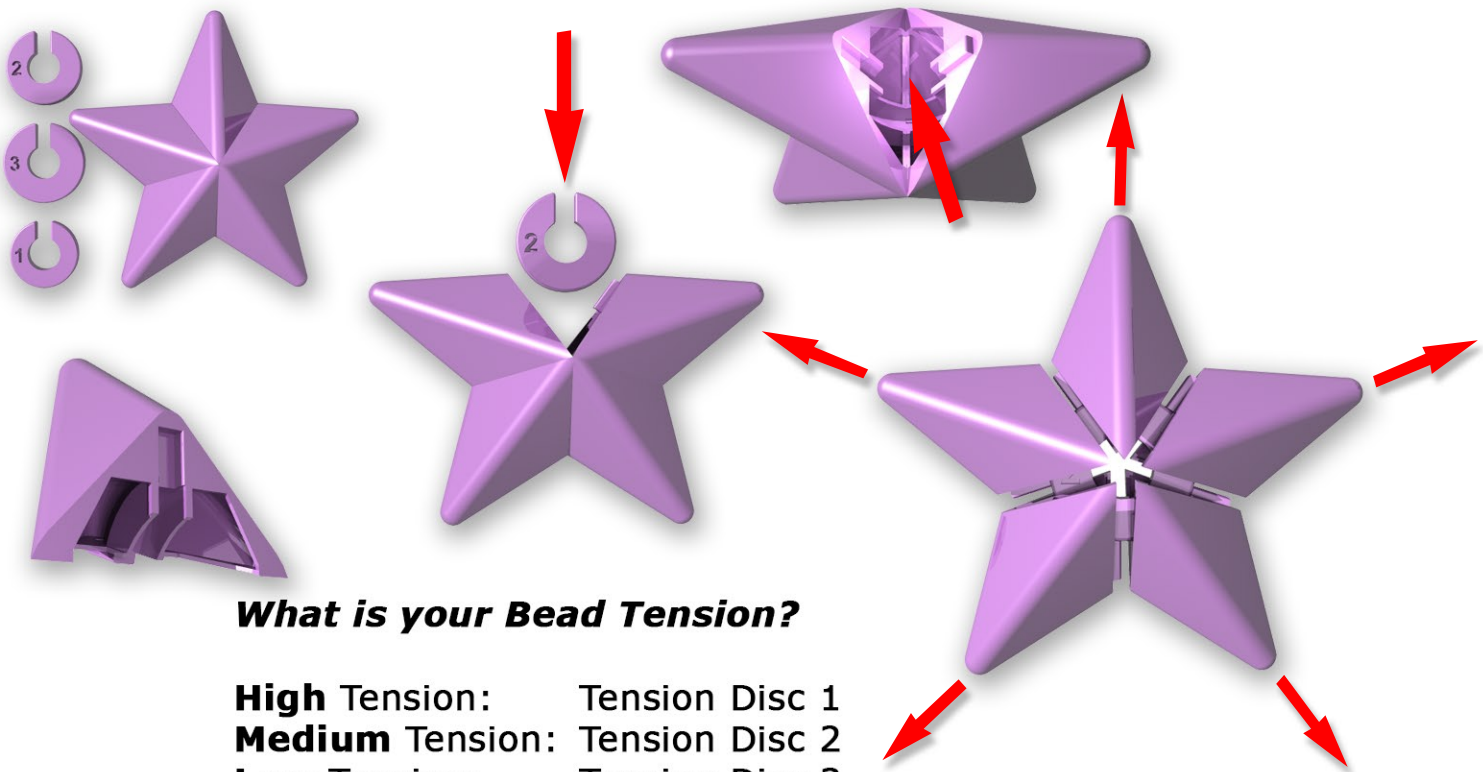
with LED Lights





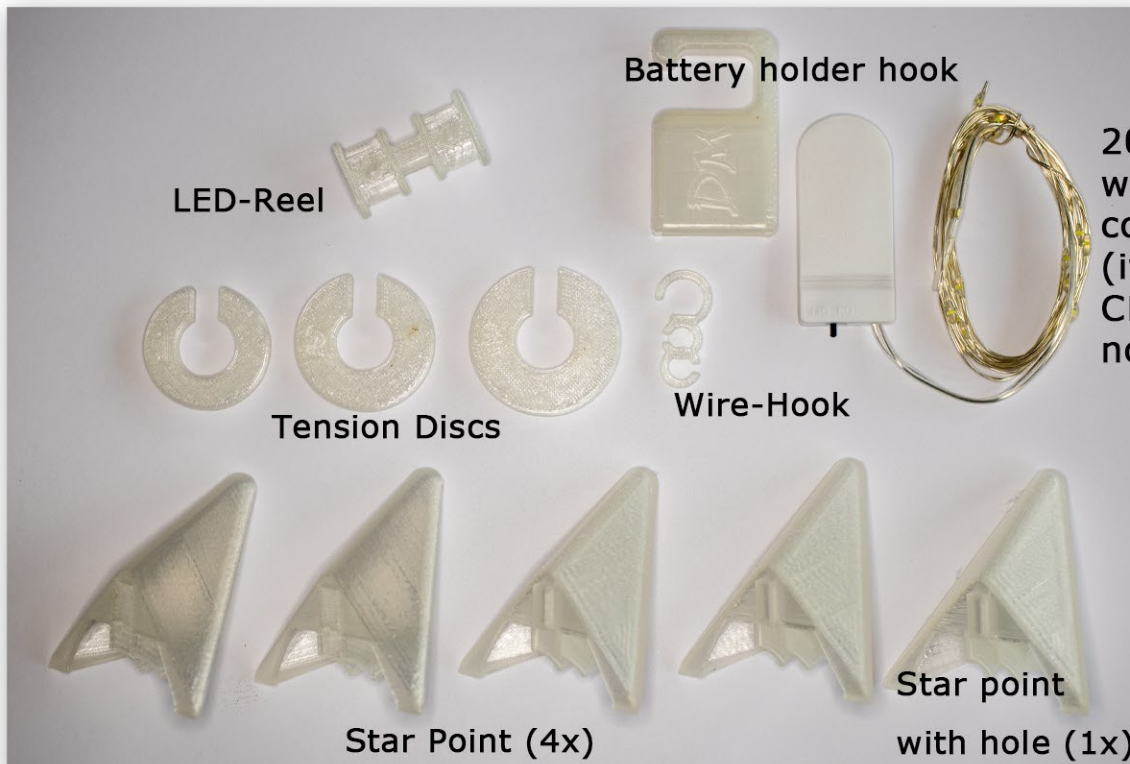
Perfect Peyote Star Solid Stuffing

The Peyote Star is stuffed with five Solid Stuffing Points. To ensure a perfect fit for beading with different tensions, it includes 3 Tension Discs. Inserting a Tension Disc will expand the Star Solid Stuffing.



What is your Bead Tension?

- High** Tension: Tension Disc 1
- Medium** Tension: Tension Disc 2
- Low** Tension: Tension Disc 3



LED-Reel

Battery holder hook

20 LED light string with battery container (it needs 2 x CR2032 - not included)

Tension Discs

Wire-Hook

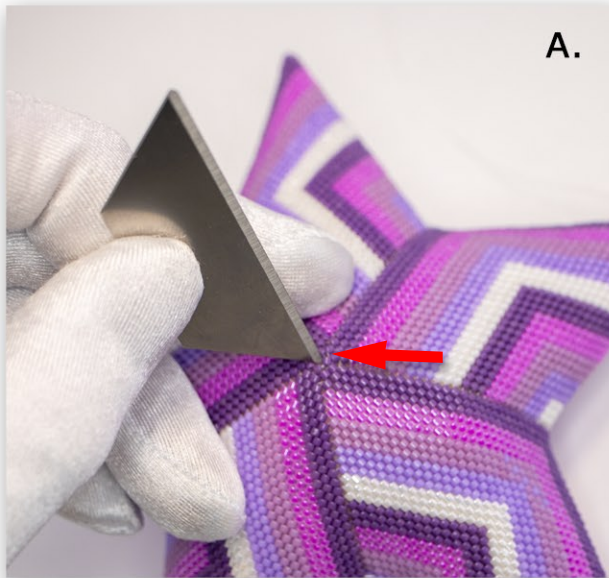
Star Point (4x) Star point with hole (1x)



with LED Lights

If you start with a new Peyote Star, start at page 3.

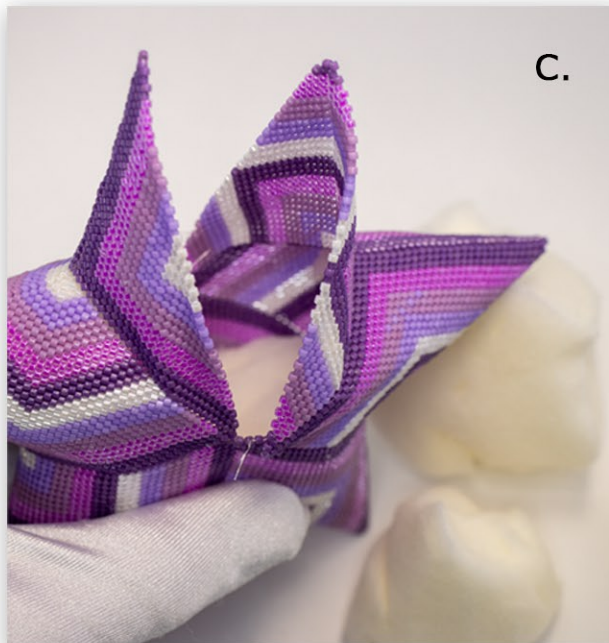
If you want to fit LED Lights in an existing Peyote Star (upgrade), start with opening it up and removing the old stuffing:



A. Carefully cut the zip thread in the center of the star.



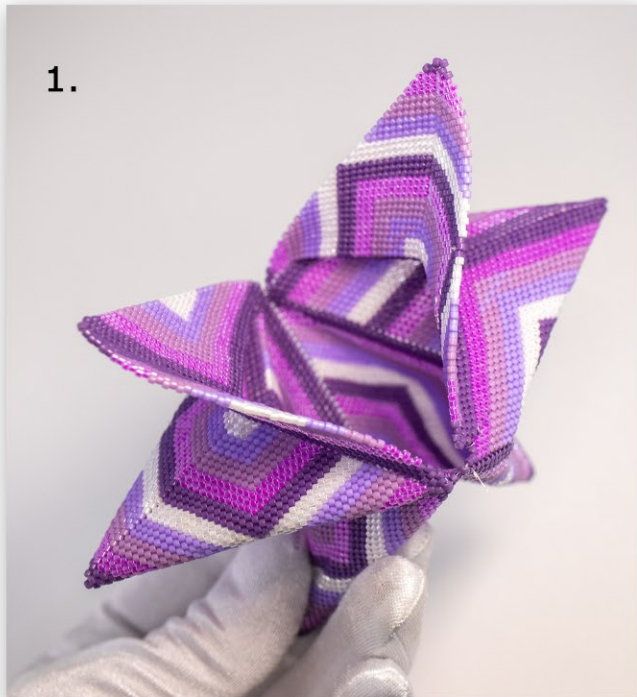
B. Remove the zip thread



C. Remove the old stuffing.



with LED Lights

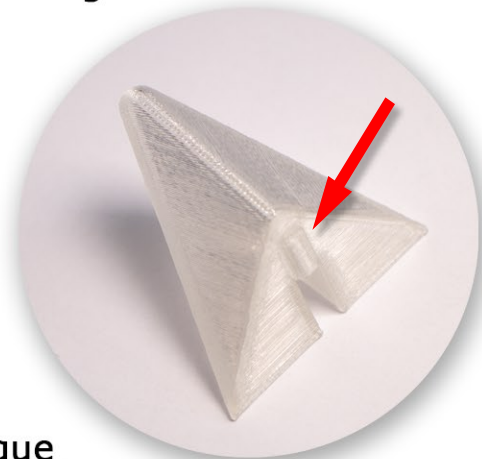
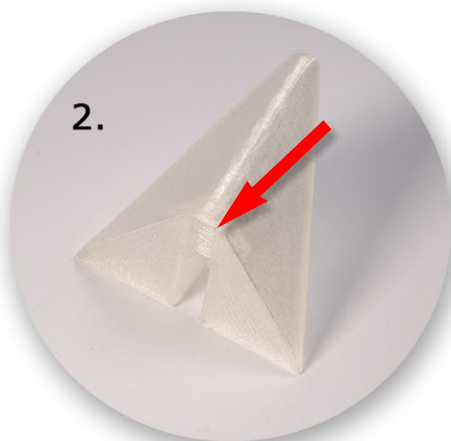


1. Zip up your Peyote Star except for the last zip.

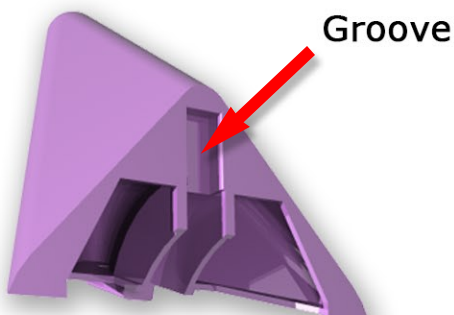
Pinch the points of the Peyote Star to create a large space to insert the Solid Stuffing.

2. All 5 of the Solid Stuffing Points are the same, but have two different sides. One side is tongued, the other one is grooved. The fifth point is the same except for a small hole in the top of the point. This is to pass through the LED wire.

The tongue and groove is to secure a nice fit, like Legos.



Tongue

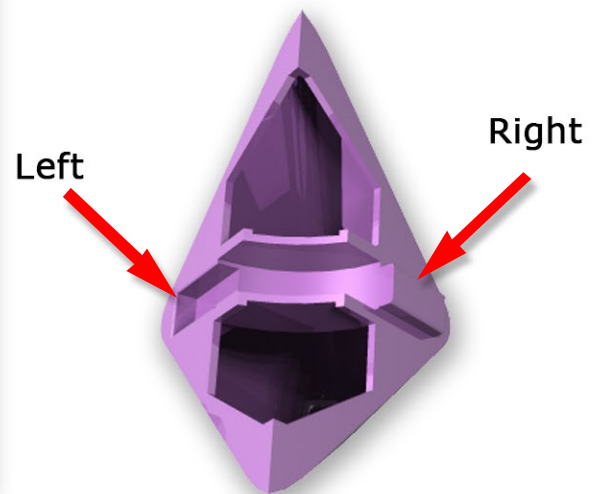
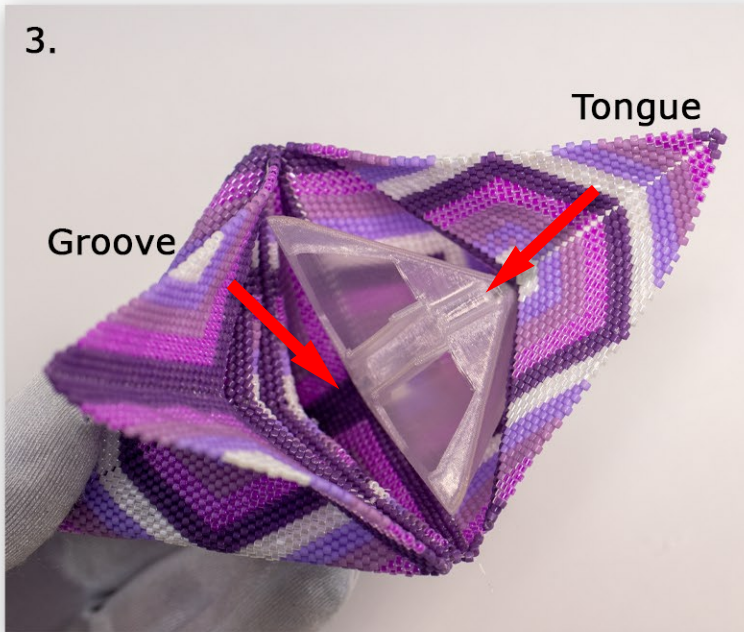




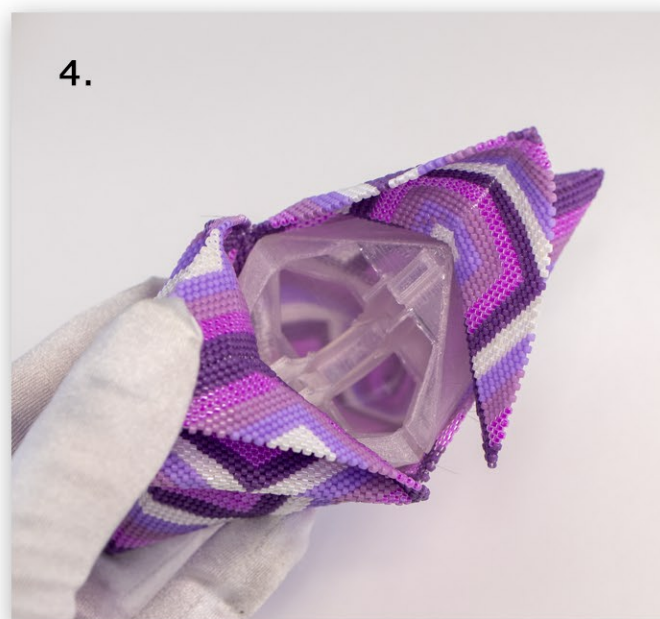
with LED Lights

3. Before you insert the Solid Points, check the surfaces for small plastic residue. These can be easily removed by peeling them off. Ensure that the surface is smooth.

Always start at the right side of the Peyote Star. Insert a Solid Stuffing Point in the first point of the Peyote Star. Ensure the tongue is on the right and the groove on the left.



4. Insert the next point the same way. Ensure the tongue and groove are well positioned. The groove of the first Solid Stuffing Point will help you to slide the next Solid Stuffing Point in its place.



Tip: if you want to remove a Solid Stuffing Point from the Peyote Star, squeeze the tip of the Peyote Star.



with LED Lights

5. Continue inserting the Solid Stuffing Points until you have inserted all points in your Peyote Star. Make sure to finish with the point with the hole. The Peyote Star will shape in its perfect form.

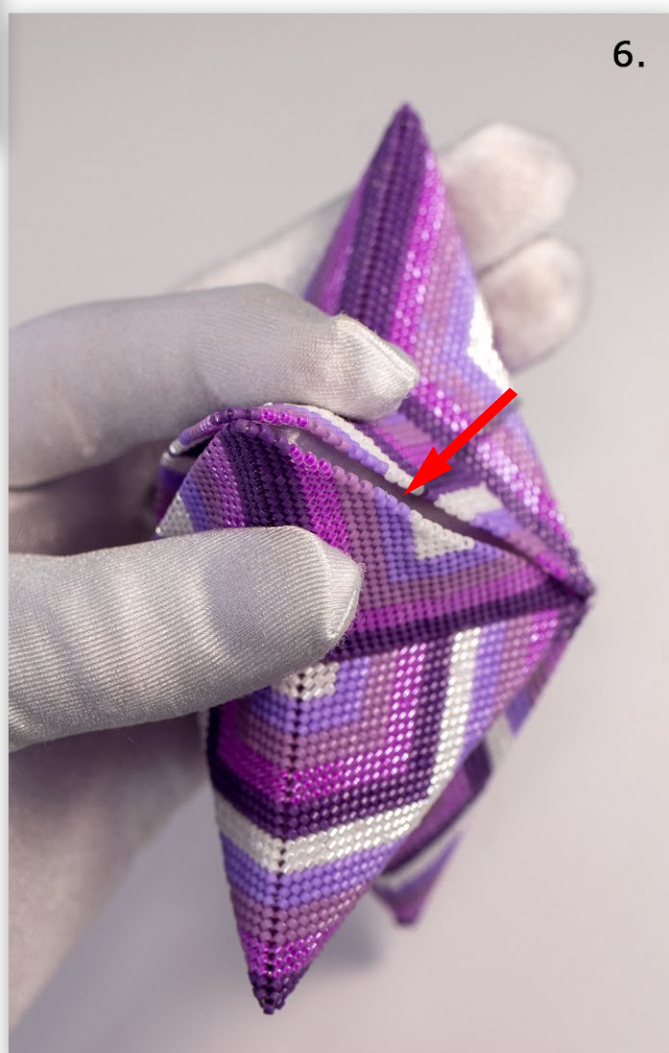


6. After you have put in the last Solid Stuffing Point, check if the tongues and grooves are all locked together.

You can now verify whether the two sides of the remaining zip of your Peyote Star line up.

In the photo on the right you can see that the Peyote Star is still loose around the Solid Stuffing.

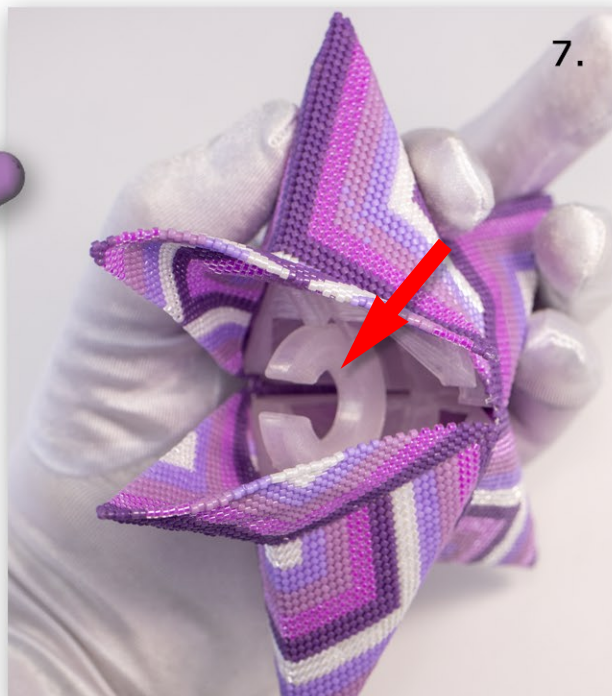
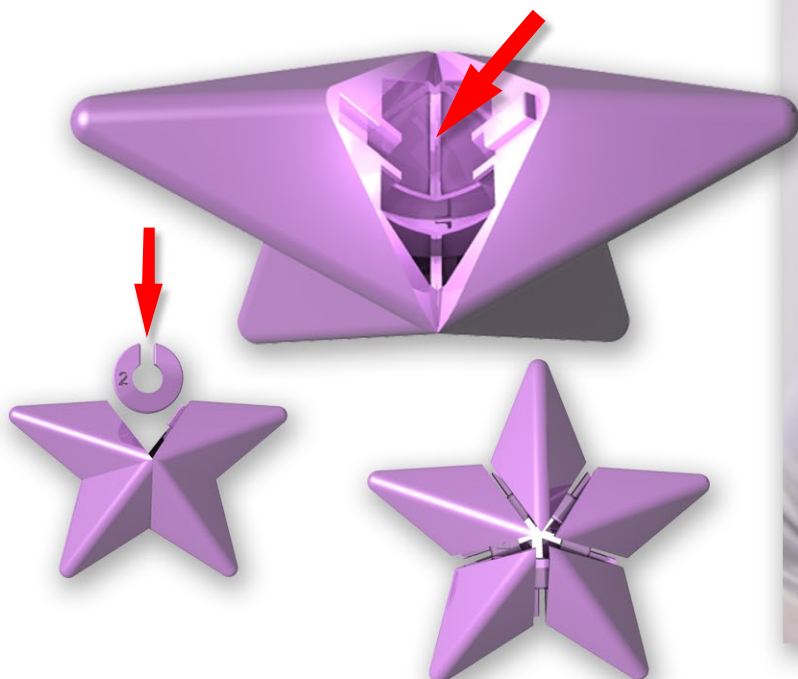
This is where the Tension Discs come in.





with LED Lights

7. Remove the last Solid Point and insert Tension Disc 2 into the slot formed by the 4 Solid Points.



8.



8. Put the last Solid Point back in and check the fit again.

As you can see in the photo on the left, it is a perfect fit. The beads in the zip line up nicely.

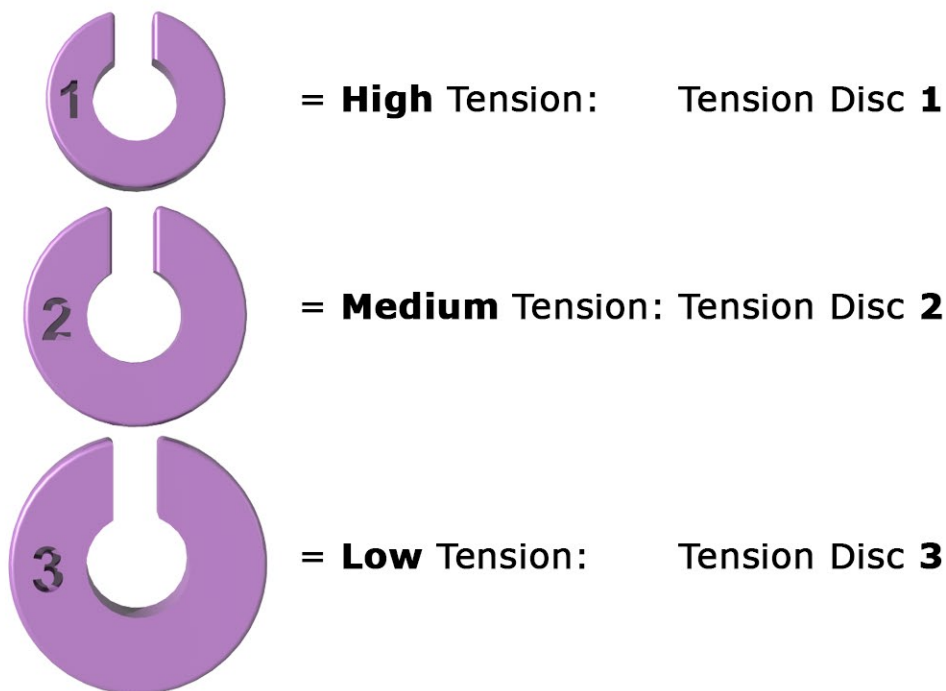
If needed, use the slightly bigger Tension Disc 3 to expand the Solid Stuffing even more to ensure a perfect fit.

Tension Disc 1 does not enlarge the stuffing, it is needed to carry the LED lights.

So if there is no Tension Disc needed, you will use Disc 1.

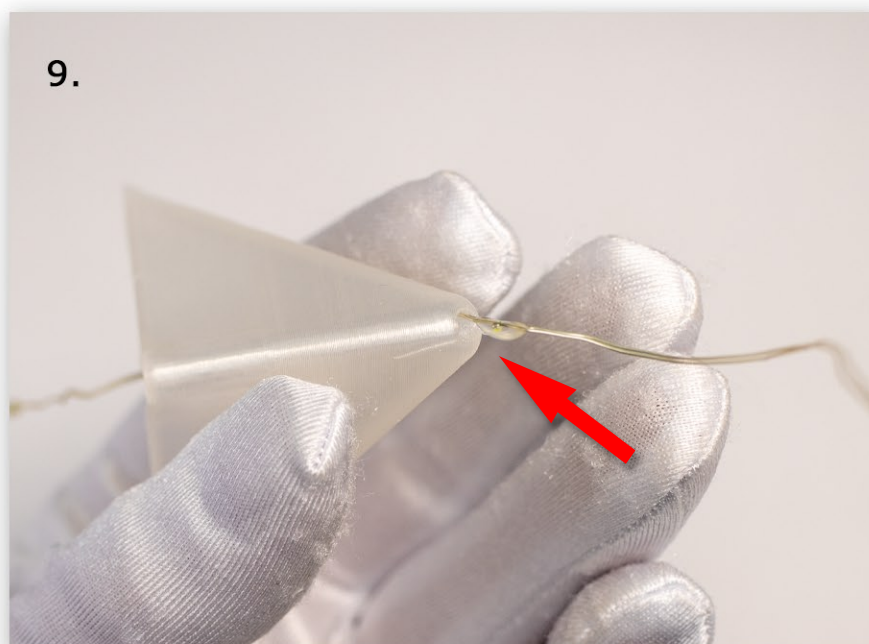


with LED Lights



9. Before you start with the LED Lights, please refer to page 12 & 13.

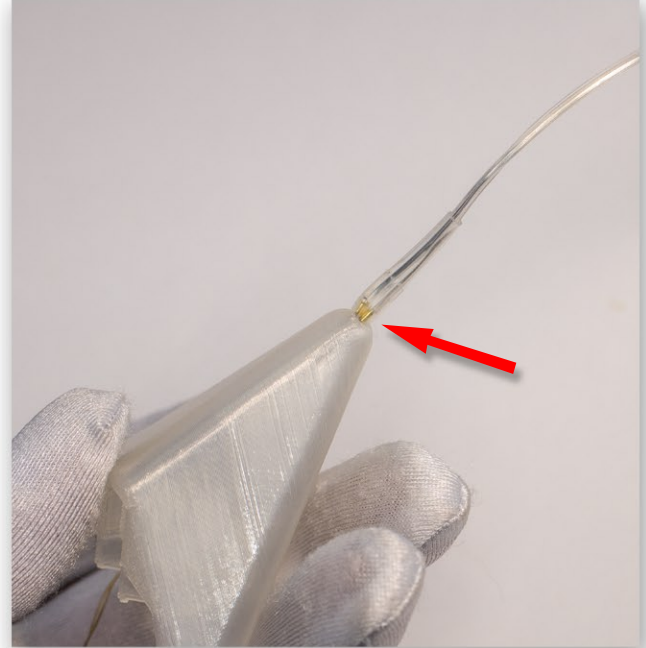
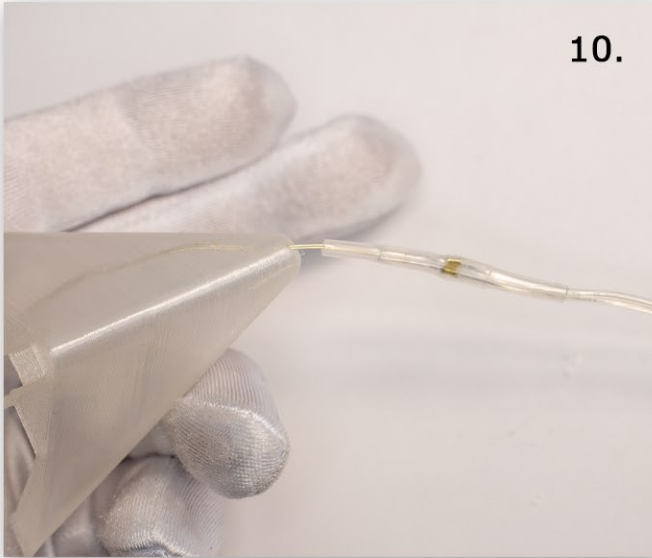
Remove the Solid Point with the hole from the Peyote Star.
Take the end of the LED wire and pass it through the hole on top.



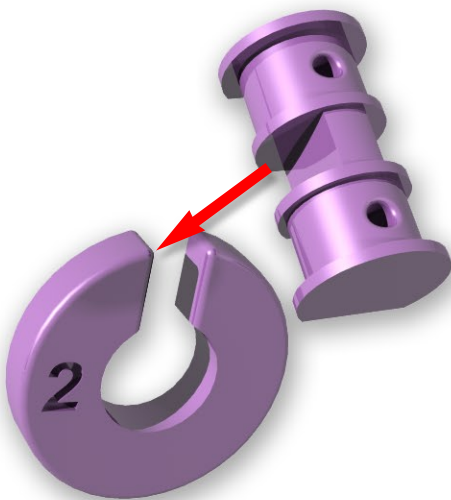


with LED Lights

10. When you get to the plastic tube part, insert it also into the hole. The hole is designed so that the plastic tube will vise. Push it all the way in until it is stuck on the metal part (arrow)



11. Remove the Tension Disc from the Peyote Star and insert the LED-Reel in the Tension Disc as shown in the picture.



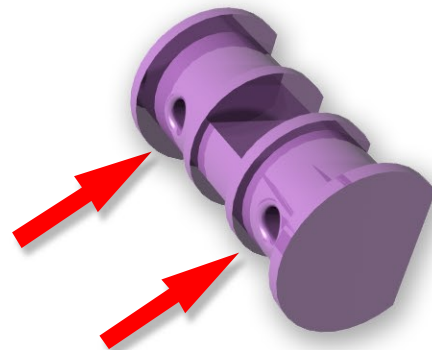
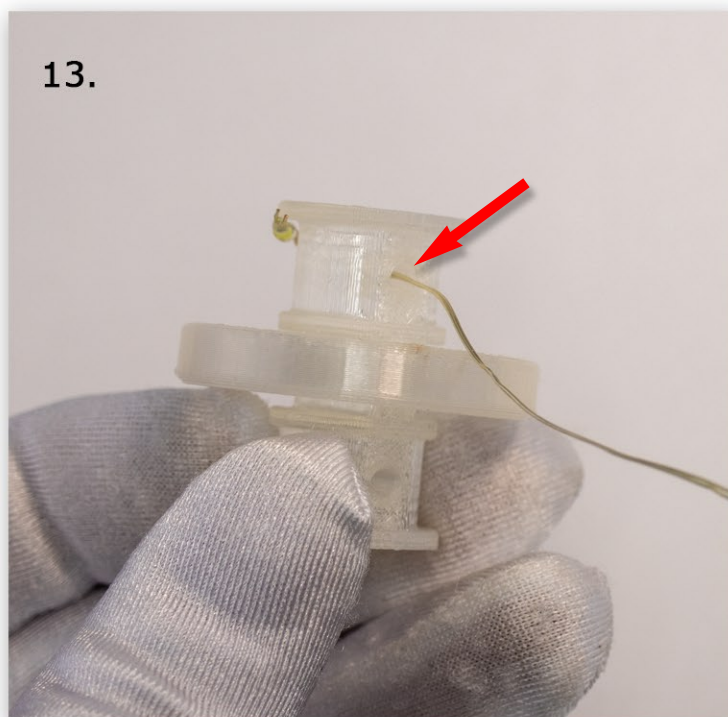


with LED Lights

12. Turn the LED-Reel 90 degrees (a quarter turn).
By doing this the Reel is secured in the Tension Disc.



13. Insert the start of the LED wire into one of the holes in the LED-Reel.
This will secure the first LED light and will help you to wrap the wire around the LED-Reel.

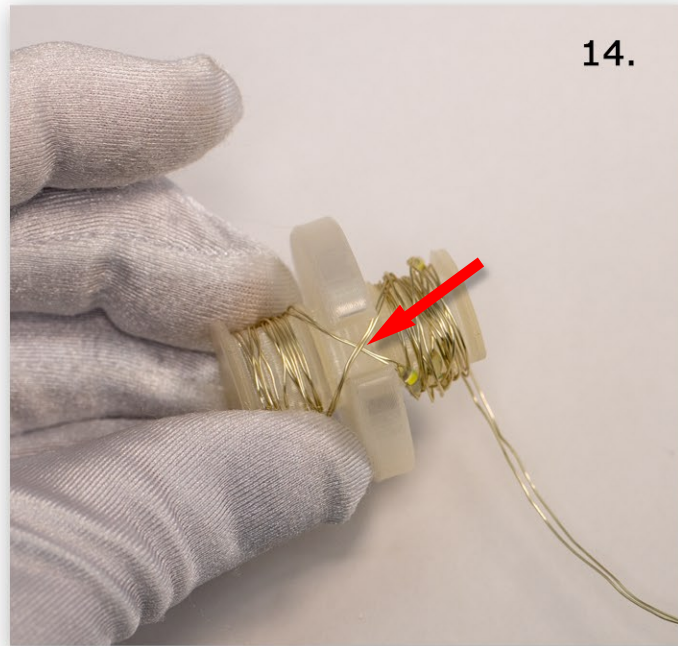




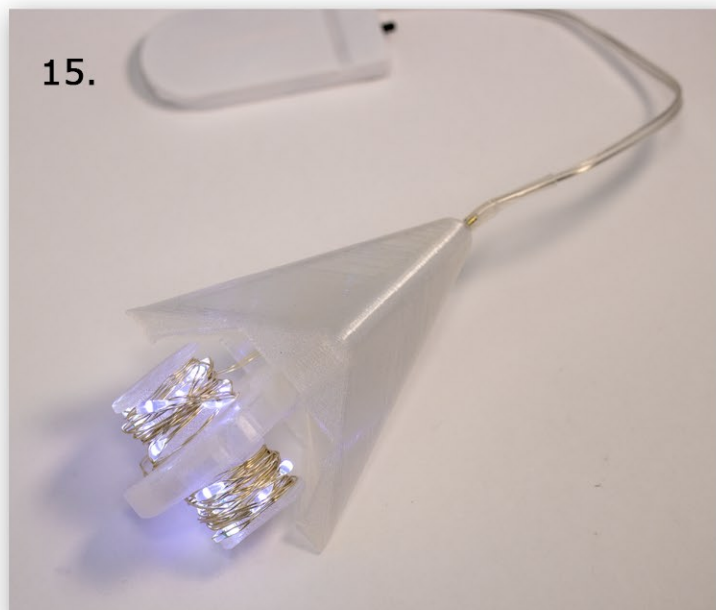
with LED Lights

14. Wrap the LED wire around the 2 sides of the Reel. To ensure an even distribution of the 20 LED lights, cross over to the other side through the gap in the Tension Disc after 10 LED lights.

Also try to distribute the LED lights evenly around the LED-Reel.



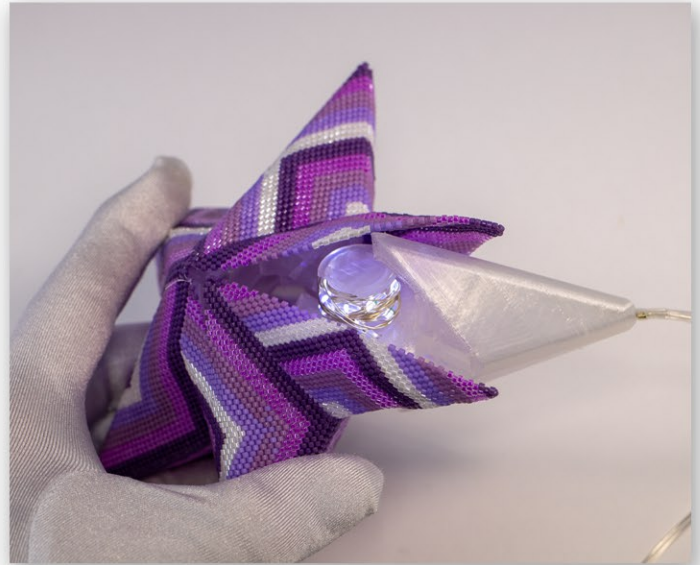
15. Try to wrap as much of the LED wire as possible on the LED-Reel.



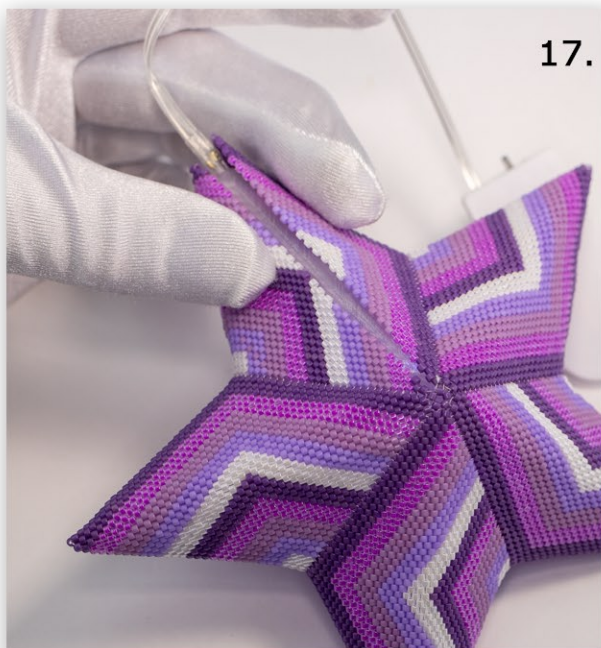


with LED Lights

16. Insert the LED-Reel with the lights in your Peyote Star. Make sure the disc slides fully into the slots of the Solid Points and that no wire is caught between the LED-Reel and the Solid Point.



17. Check for the last time if the zips line up as desired.



Finish your Peyote Star by zipping up the last zip and closing the center beads on both sides.

We advise to leave out the top point bead.

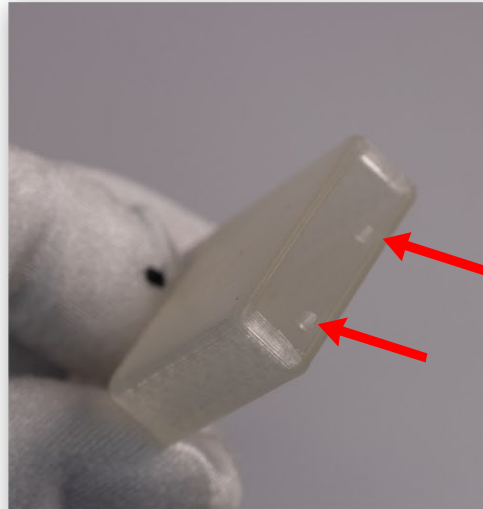
Zip up until the last 3 beads and move your needle to the other side.

Skip the last 3 beads on that side as well.

Perfect Peyote Star Solid Stuffing

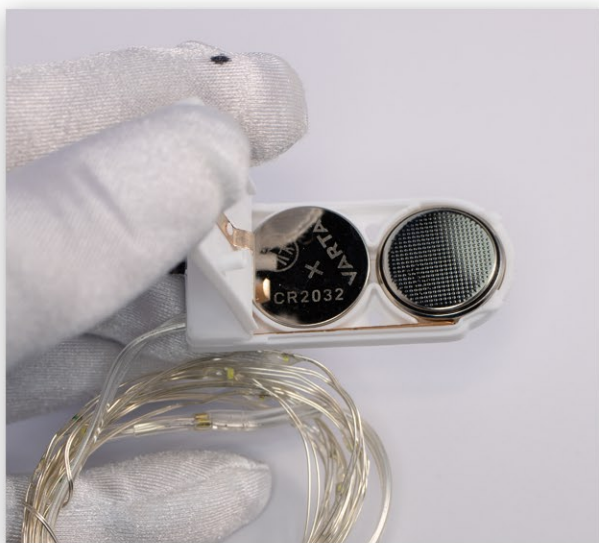
with LED Lights

Inside the Batterycontainer-Hook there are two small levers.



Slide the battery container in the Hook and these levers will click in the holes of the container. They are now fixed together and you can safely hang your Peyote Ball wherever you like.

If you need to replace the battery simply pull to separate the two parts.



Place the batteries (2 x CR2032 - not included) in the holder as shown in the picture.

(left = + at the top, right = - at the top)

Check if the LED lights work.

*Perfect Peyote Star
Solid Stuffing*

with LED Lights

Close the holder and carefully unwind the wire with the LED lights.



Use the wire hook (optional) as shown in the picture.

