## How to tighten the screws

- 1. It is always recommended to tighten the screws deep enough. The tighter the screws are, the more stable a puzzle will be (and probably more stiff while making turns).
- 2. Always leave a little bit of radial space along the screw so that the center cap can be lifted by around 1~2mm for single layered models.
- \*\*For those in-between models, like #65, #85, #88, #89, it is recommended to tighten further. 
  \*\*For neat multiple layered models like #61, #75, #87, tighten the screws to their full depth.
- 3. Rules of thumb. Tension adjustment is in general dependent on personal judgement. Different tension could result in very different feel. Start with simple models and accumulate your own sense. Use different springs, screws, nuts if you think the default set can't provide your favorite handle.
- 4. <u>Previous description of sticking screws</u>
  out of nuts by 1-3mm is misleading in some
  cases and is not anymore recommended.
  Reason: the height of caps varies in different models.

VeryPuzzle 2021/08/06

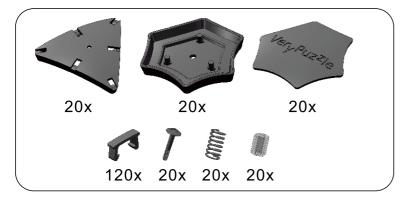




Spherical Tuttminx 66 D1I3-M5-C1 #70

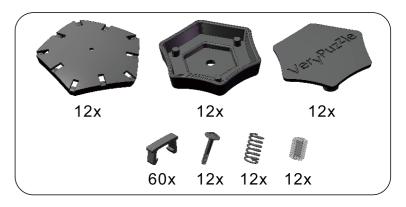


1

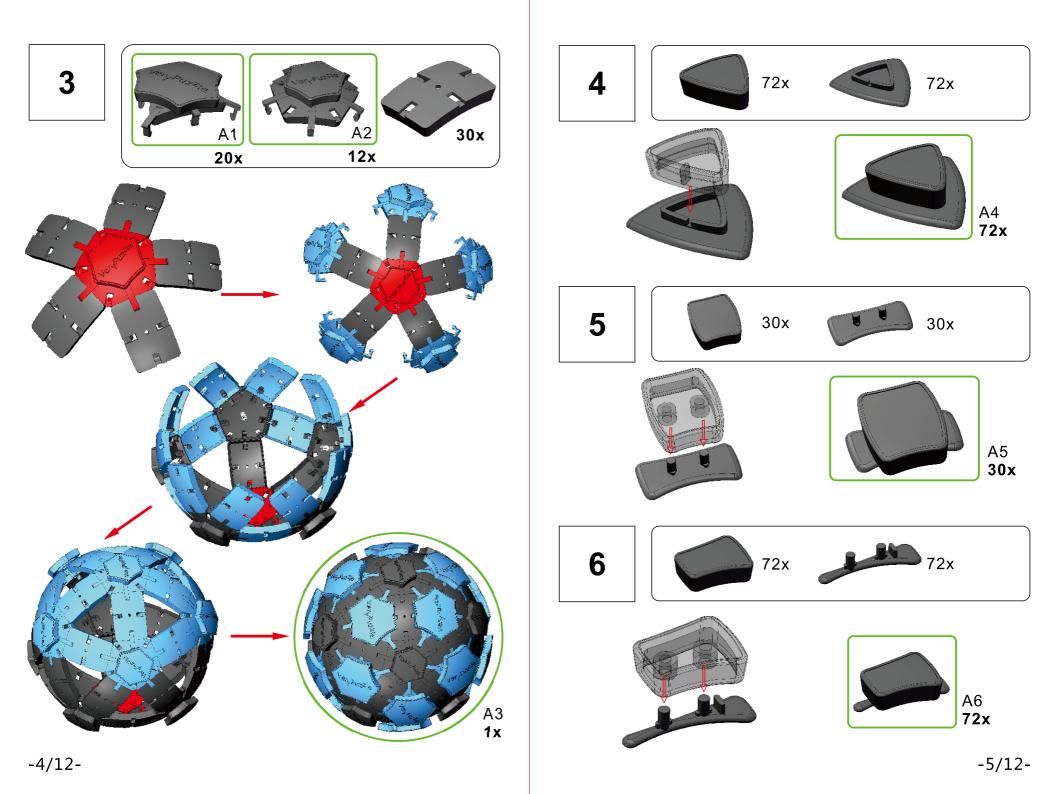


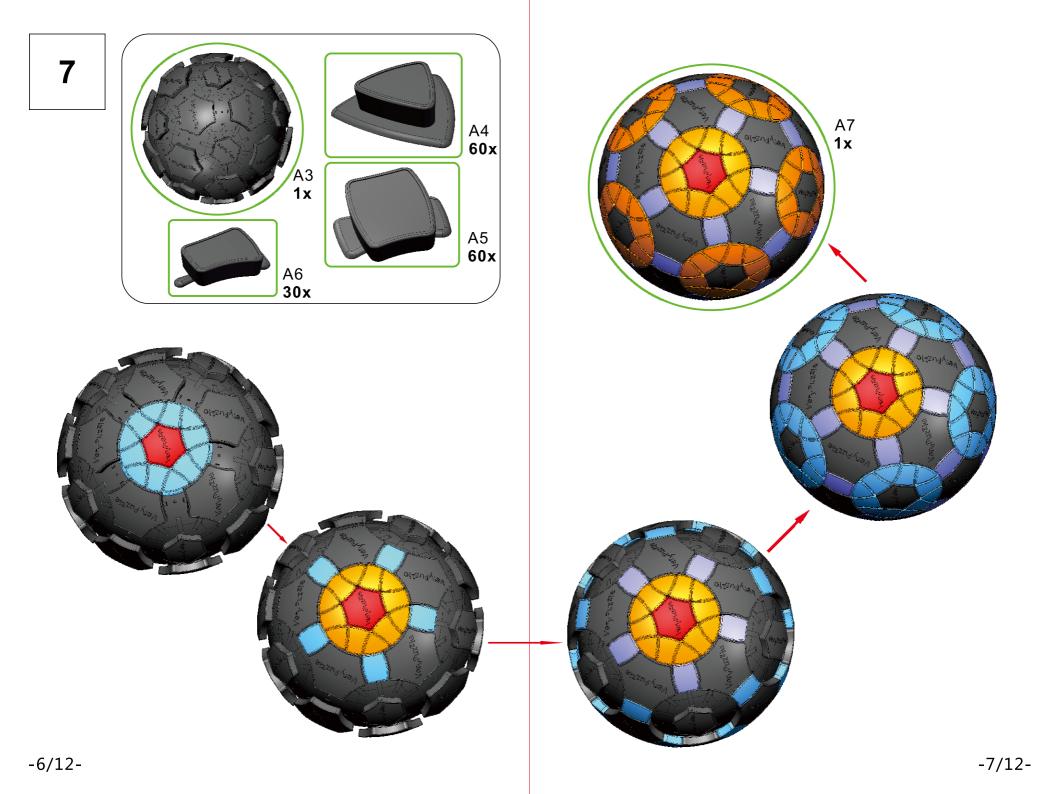


2









8 A7 **1x** 12x

9

## **Rotation Rules**







6-fold symmetry Turns 60\*n degrees

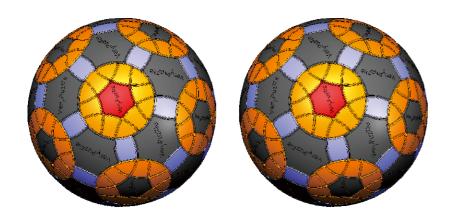
## Notations and Algorithms

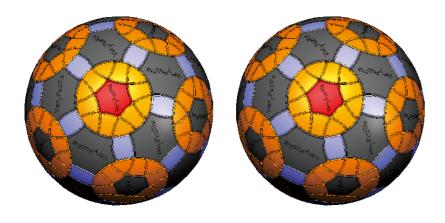




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## Notations and Algorithms

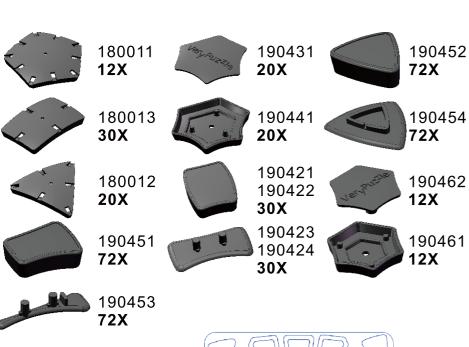




#### **Product Information Card**

Product Name	Spherical Tuttminx 66
Model NO.	#70
Design	VeryPuzzle Co., Ltd(HK)
Manufacturer	VeryPuzzle Co., Ltd(HK)
Year of release	2019
Maximum diameter	145 mm
Visible moving parts	206 pcs
Assembly challenge	****
Solving challenge	****
Stickering strategy	Voronoi, simplified
Sticker material	Textured
Color scheme	12 colors
Sticker protection	Yes
Number of stickers	336 pcs
Axis & Symmetry	D(C6)+I(C3)
In-core spring	Yes
Adjustable tension	No
Technical Name	D1I3-C1
Topological Print	D24I27
Core specification	DIRT130

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180X 32X 32X 32X

## **Customer Service**

1. support@verypuzzle.com



# Ver<sub>w</sub>Puz<sup>z</sup>le

12X