

GAN 金字塔搭载 GES+ 精控弹力系统，配备 4 组不同弹力大小的数调精控弹粒，每组弹粒设置 2 档轴距。

Gan Pyraminx uses GES+ technology, there are 4 different numerical GTNs with different elastic forces. Each GTN has 2 positions that work together with the pointer at the end of the core.



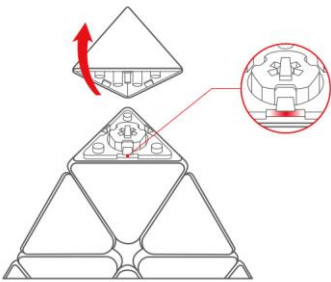
Ø : 弹粒取出 / 装入位置。  
0.6/0.8 : 2 档轴距, 0.6 轴距紧, 0.8 轴距松。  
Ø : GTNs in and out position.  
0.6/0.8 : 2 center piece travel indicators, 0.6 indicates tight handfeel while 0.8 indicates loose handfeel.



## GES + 调试步骤 GES + Instructions

**1**

金字塔角块处设置易开凹槽，从凹槽处打开角块。  
Open the corner tip from the edge with easy-opening cap.



**2**

调轴距：按压弹粒到底并旋转至目标刻度释放。  
换弹粒：旋转弹粒至 Ø 位取出/装入。

Change centre piece travel : Press the tension nut to the bottom and turn until reaching the desired position.  
Change GTNs : Turn the tension nut to Ø position, remove it and put in the new one.

