



#### 3D FOR THE WIN

The magical TRIDO 3D shapes which include Tetrahedrons and Octahedrons allow you to learn a brand new way of building and designing. TRIDO takes the concept of classical building blocks to a new level where new shapes and magnetic features allow you to expand your vision of objects and space.

## ALL SIDES CONNECT, INFINITE CREATION

TRIDO's unique magnetic system allows all sides of every shape to connect to another. Multiple strong magnets give versatility and firmness to your creations, bringing you an endless possibility on creating objects and characters.

# UNLEASH YOUR IMAGINATION

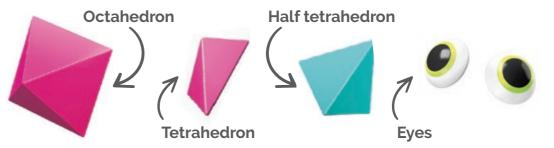
With TRIDO, you can create endlessly—just changing one shape transforms the object into something new. Magnetic eyes add character, and unique colors give it personality. Unleash your imagination!



### **REVOLUTIONARY MAGNETIC BLOCKS**

Trido combines classic building block concepts with Platonic solids, such as tetrahedrons and octahedrons, integrating magnetic materials to create an innovative building and modelling experience. The geometric elements offer exceptional flexibility and seamless magnetic connections, fostering boundless creativity. With a unique magnetic sequence, Trido overcomes traditional magnetic field limitations: any side of one block can connect to any side of another, regardless of polarity. This ensures stable structures and infinite expansion possibilities – unlocking a whole new realm of creative potential.

#### **4 DIFFERENT SHAPES**





### THE POWER OF PLATONIC SOLIDS

Trido's building blocks are inspired by Platonic solids, renowned for their symmetry and structural elegance. Among the five known Platonic solids, Trido utilises tetrahedrons and octahedrons, celebrated for their harmonious forms. By simply adjusting the position or angle of a block, entirely new shapes and figures can emerge, showcasing the adaptability and versatility of the design. With vibrant colours and endless possibilities, Trido inspires fresh ideas and innovative models – what will you create with your imagination?













#### JUNGLE TR775001



**24** \$\int\_{X4}^{X4} \$\int\_{X8}^{\infty}\$ PIECES \$\emptyset\$

AGE 3 - 100Y
PACKAGE
14.2 x 7.1x 2.0 in.



MEDIUM







AGE 3 - 100Y PACKAGE 14.2x14.2x 2.0 in.







JUNGLE TR775002

12 \(\frac{\frac{x^2}{\frac{x^4}{

AGE 3 - 100Y
PACKAGE
7.1x 7.1x 2.0 in.



GREYSCALE TR775007



24 \$\int\_{x4} \bigcap\_{x8} \big

AGE 3 - 100Y PACKAGE 14.2 x 7.1x 2.0 in.



MEDIUM



GREYSCALE TR775008



12 \$\frac{x^2}{x^2} \bigcap\_{x\_4}^{x\_4}\$
PIECES • \$\frac{x^2}{x^2} \bigcap\_{x\_4}^{x\_4}\$

AGE 3 - 100Y PACKAGE 7.1x 7.1x 2.0 in. GREYSCALE TR775003



 $\begin{array}{c|c} \hline {\bf 36} \bigoplus_{\chi_6}^{\chi_6} \mathop{\triangleright}\limits_{\chi_{12}}^{\chi_{12}} \\ {\tiny PIECES} \ \bullet \end{array}$ 

AGE 3 - 100Y PACKAGE 14.2x14.2x 2.0 in.



LARGI













SKY TR775016

24  $\stackrel{\chi_4}{\searrow}$   $\stackrel{\chi_8}{\searrow}$  PIECES  $\stackrel{\circ}{\bullet}$ 

AGE 3 - 100Y PACKAGE 14.2 x 7.1x 2.0 in.

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SKY TR775017





PACKAGE 7.1x 7.1x 2.0 in.







SKY TR775015

AGE 3 - 100Y PACKAGE 14.2x14.2x 2.0 in.













































AGE 3 - 100Y PACKAGE 14.2 x 7.1x 2.0 in.





TR775020 HONEY



AGE 3 - 100Y PACKAGE 7.1x 7.1x 2.0 in.

HONEY TR775018



AGE 3 - 100Y PACKAGE 14.2x14.2x 2.0 in.





# Packaging







SMALL 7.1x 7.1x 2.0 in.



MEDIUM 14.2 x 7.1x 2.0 in.





LARGE 14.2x14.2x2.0 in.



# Display



TR775036 WALL UNIT 31.5x27.6x86.6 in.





TR775037 ISLAND DISPLAY 31.5x27.6x53.1 in.



TR775038 SHOWCASE DISPLAY 47.2x11.8x17.7 in.



