

TECTI®

AGES 12+

English V1.4

TECTI® PRESENTS A TURNING POINT IN BUILDING TOYS WITH AN INNOVATIVE KINETIC BUILDING SYSTEM

With TECTI, people can build over 50 kinetic structures out of interlocking, movable cubes. Each cubotic structure shifts into different shapes with tectonic-like movement thanks to built-in hinges. When you're ready for more, combine kits to build bigger superstructures!



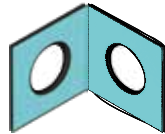
WHAT'S IN THE BOX?



6x Keystone plates



44x Plates*



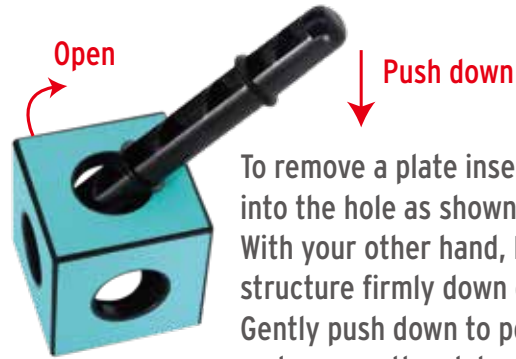
40x Hinges



TECTOOL

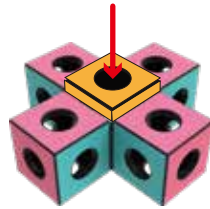
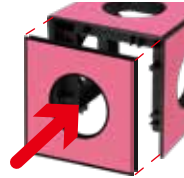
*Pink color to highlight the difference between the plates and hinges for the instruction only.

HOW TO REMOVE A PLATE



To remove a plate insert the TECTOOL into the hole as shown. With your other hand, hold the structure firmly down on a table. Gently push down to pop the plate up and remove the plate. This works for all plates including hinges and keystone plates.

SNAP!



COMMON CONNECTIONS

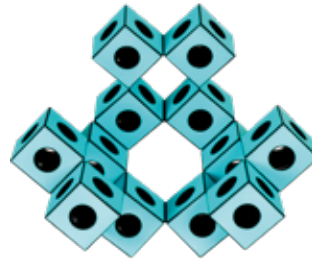
Plates are shown as pink color to highlight the difference between a plate and hinge in the instructions. Your plates and hinges will be the same artic blue color. Each plate, hinge and keystone connects by aligning the pin to the receiver. You know that its secure when you hear the snap sound.

The keystone cube can be inserted into open areas of your structure to change them from a dynamic to a static structure.

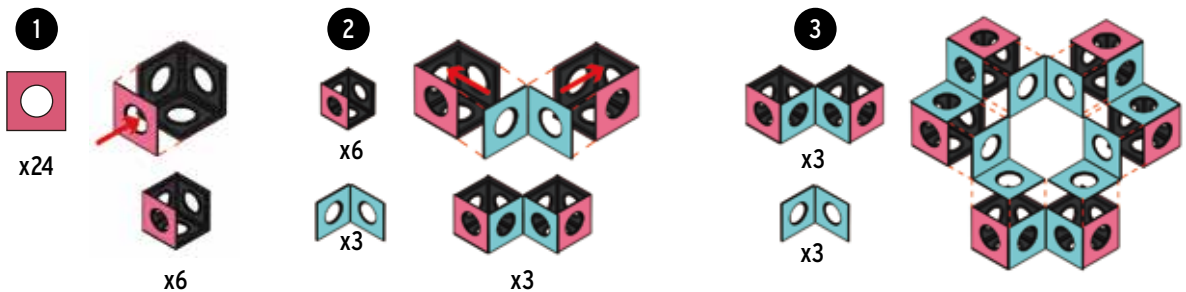
ADDITIONAL RESOURCES



Find step-by-step tutorials for all of these shapes and more, available in the Fun In Motion Toys App!



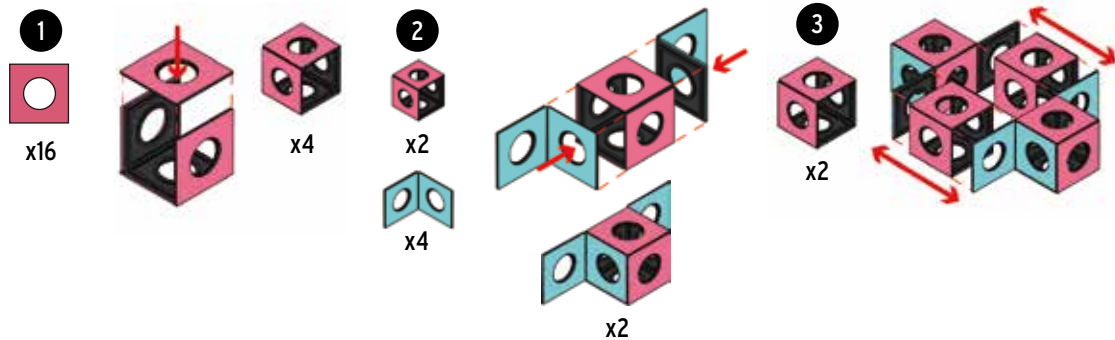
HINGING HEXAGON (TF-1)



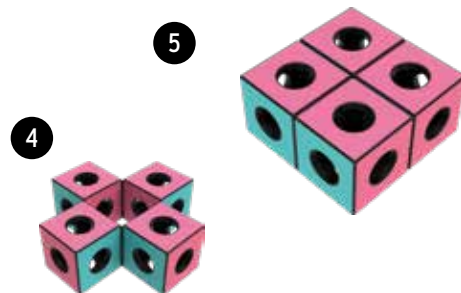
BEGINNER



BENDING BRICK (W-2)



BEGINNER



CRAZY CORNER (MA-2/4)

INTERMEDIATE

1



x24



x5



x6

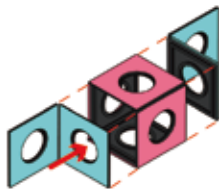
2



x2



x4



x2

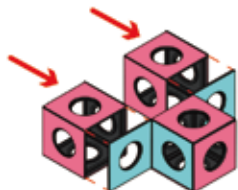
3



x4



x2



x2

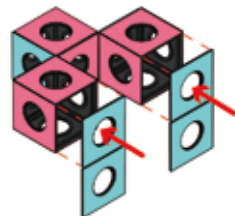
4



x2



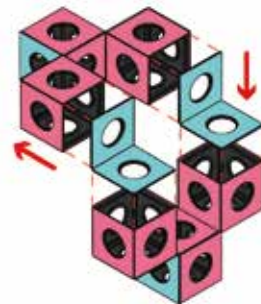
x1



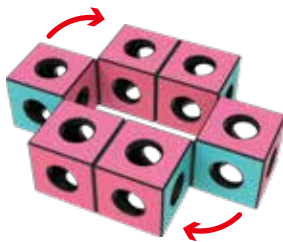
5



x1



6



7



WACKY WALKER (PI-2)

INTERMEDIATE

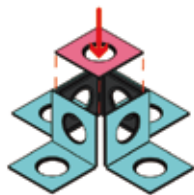
1



x2



x8



2



x32



x2



x7



x8

3



x8



x4



x4

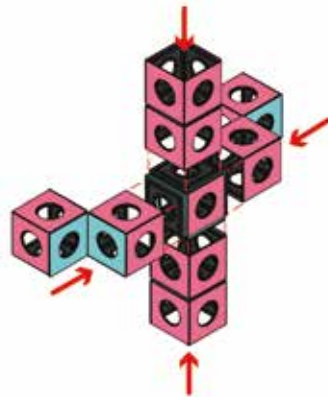
4



x1



x4



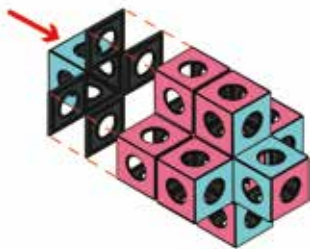
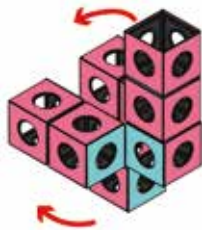
5



x1



x1



6



TEC TOWER (NI-2)

ADVANCED

1



x32



x7



x8

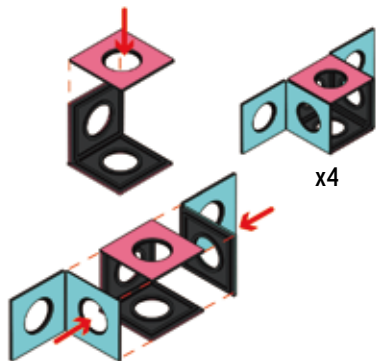
2



x12



x8



x4

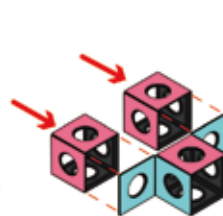
3



x8



x4



x4

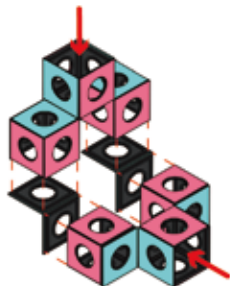
4



x4



x4



x2

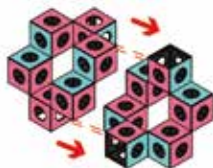
5



x2



x2

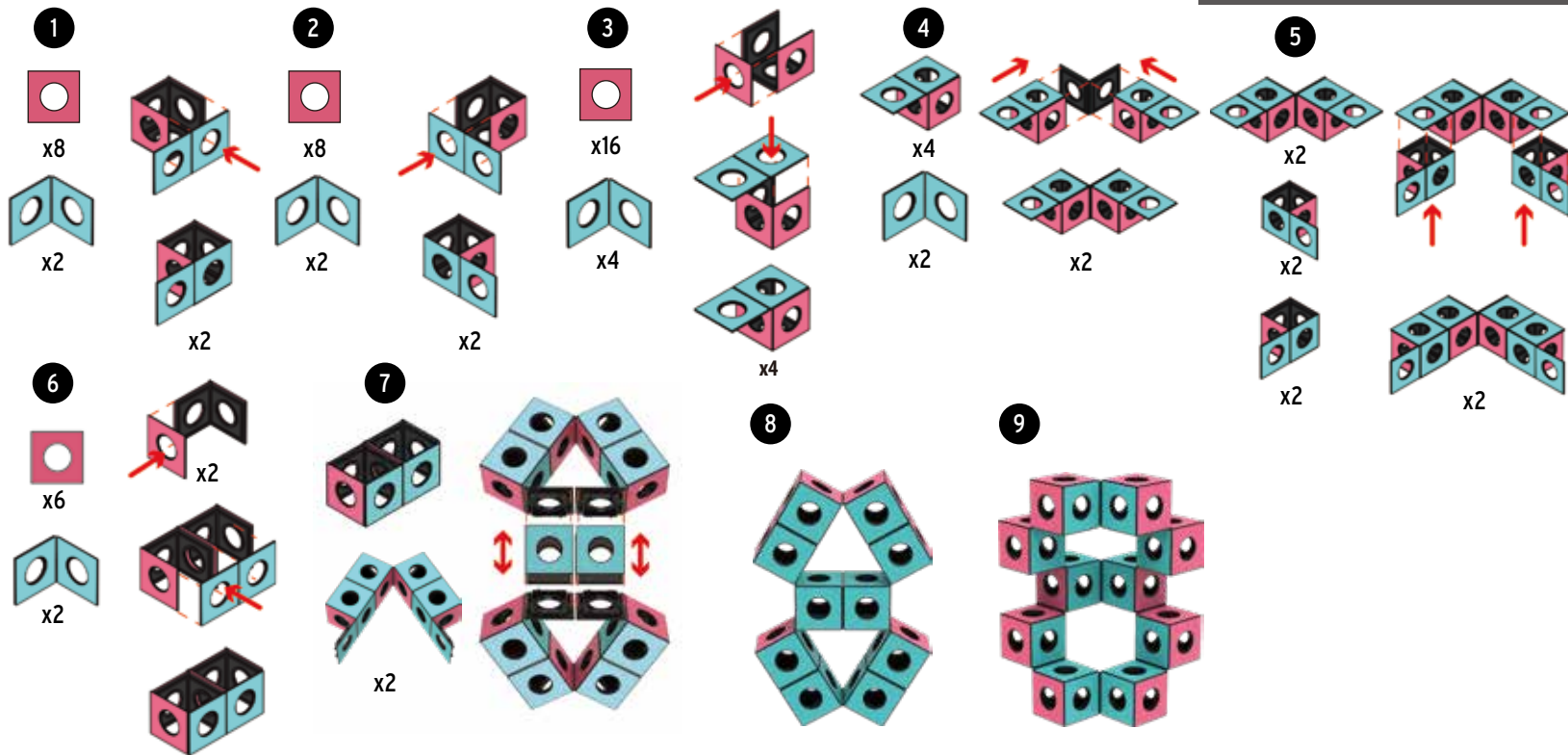


6



CLAM SHELL (FS-1)

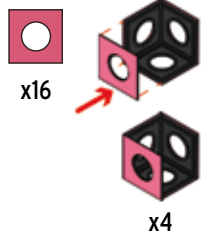
ADVANCED



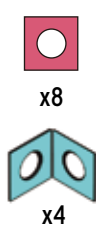
SCUTTLE STOMPER (PIC-2)

ADVANCED

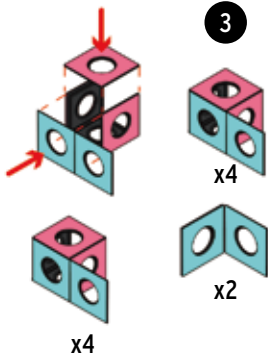
1



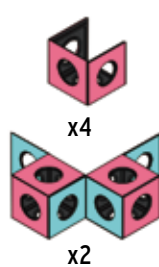
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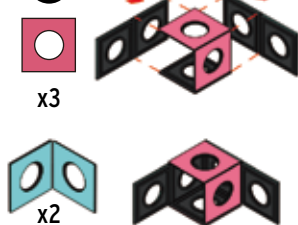
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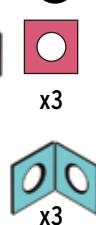
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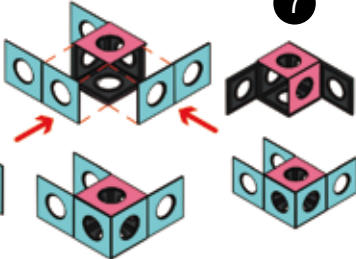
5



6



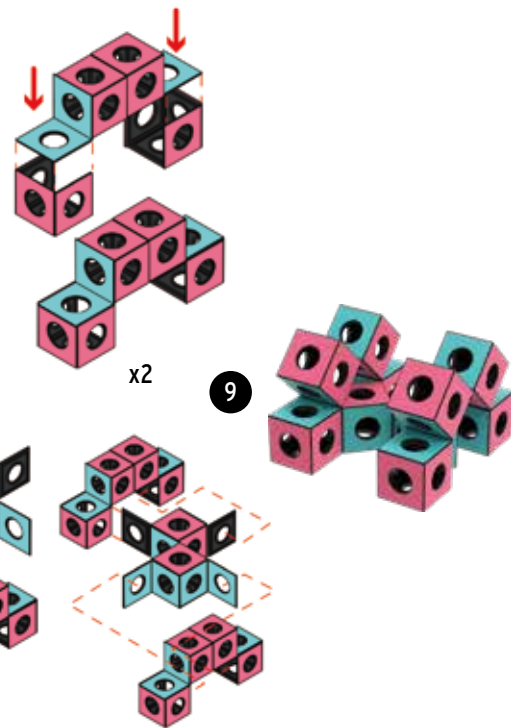
7



8



9



WILDWALL (W-3)

ADVANCED

1



x16



x3



Total 4

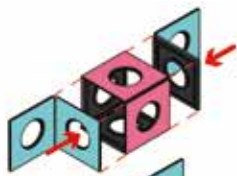
2



x4



x8



x4

3



x16



x4



x4

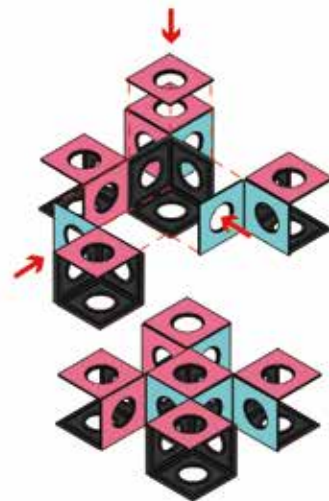
4



x2



x4



5



x4



x4



6



CROOKED CUBE (CN-2)

ADVANCED

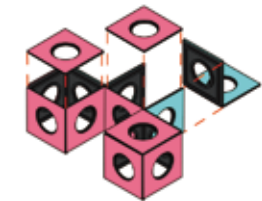
1



x22



x6



x2

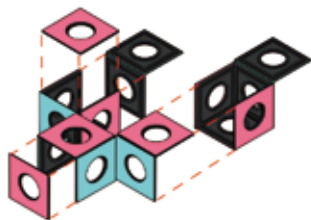
2



x10



x4



3



x11



x4



4



5



6



7



FANCY FLIPPER (TF-2)

ADVANCED

1



x18



x6

2



x24



x6

3



x6



x6



x12



x3

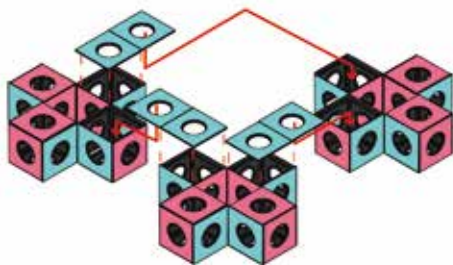
4



x3



x3



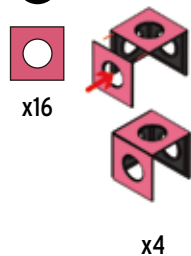
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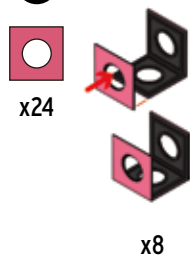
TWISTED TOWER (PA-2-C)

ADVANCED

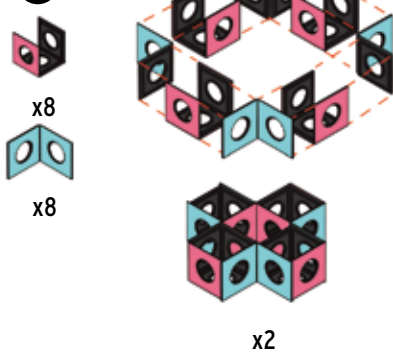
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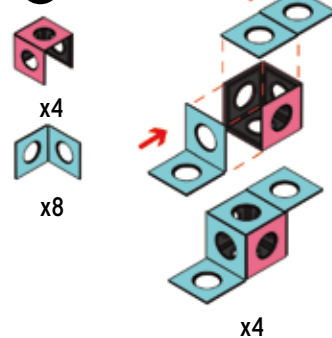
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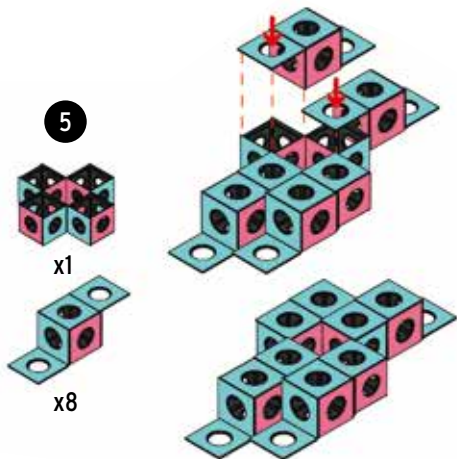
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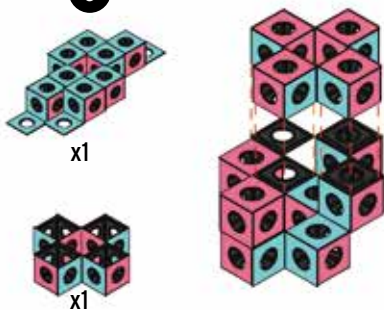
4



5



6



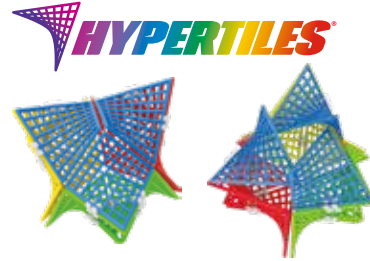
7





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**CHOKING HAZARD – Small parts
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