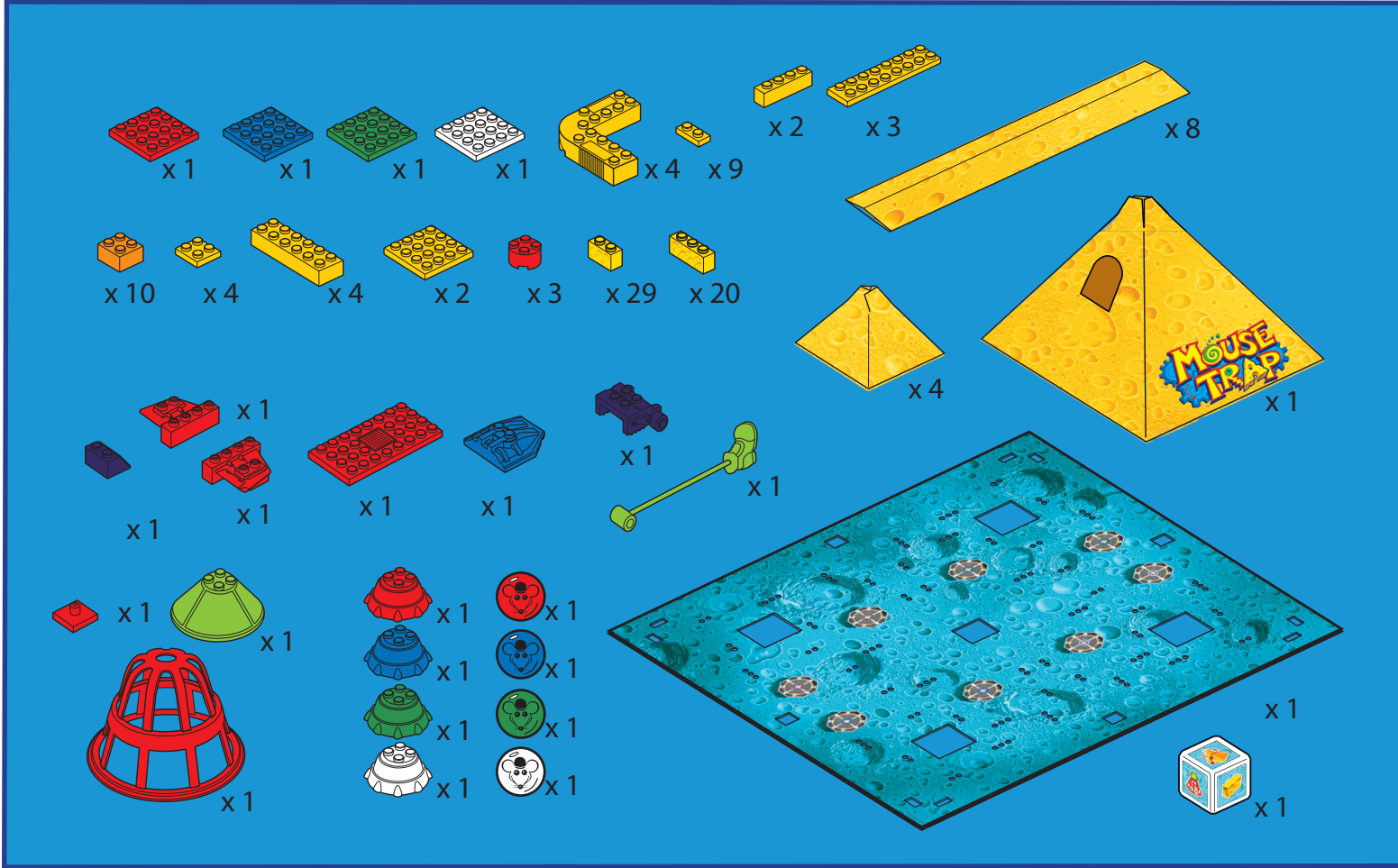




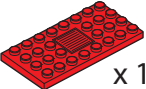


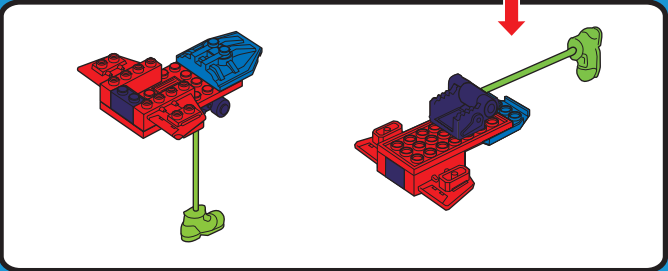
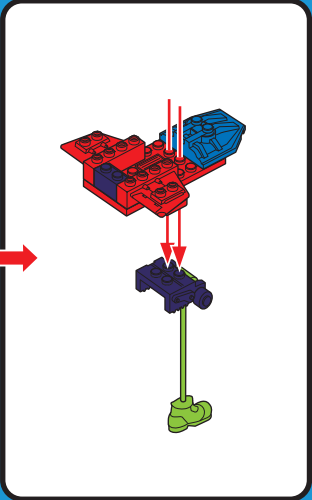
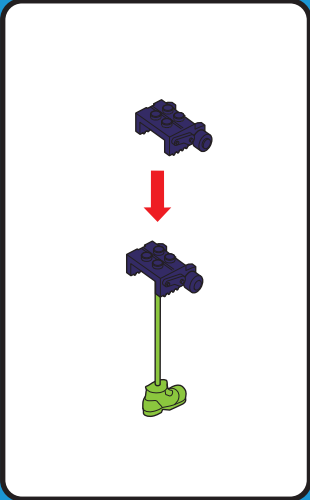
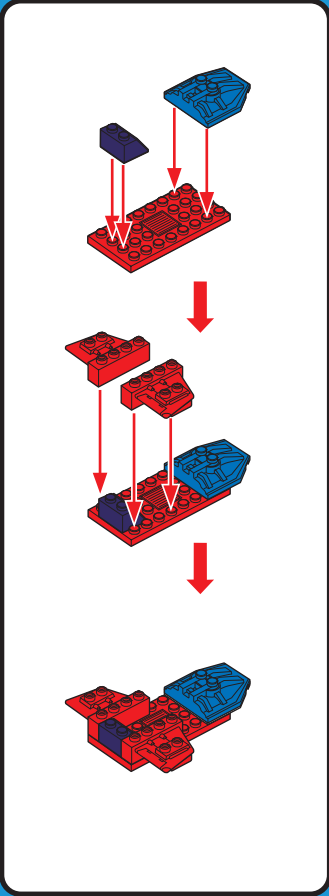




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-  x 1
-  x 1
-  x 1
-  x 1
-  x 1
-  x 1
-  x 1

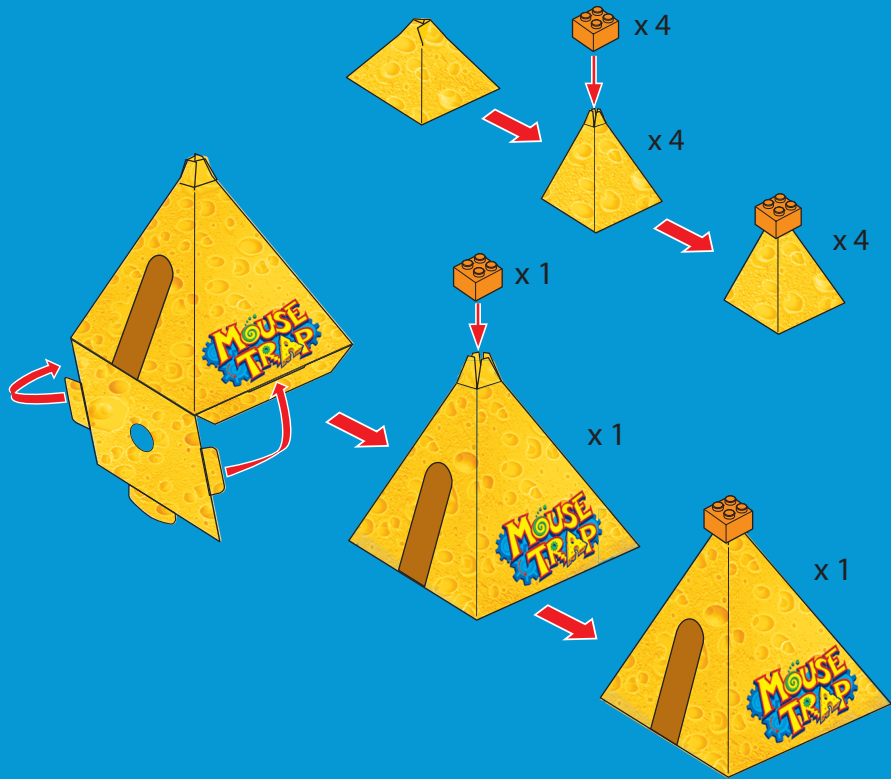
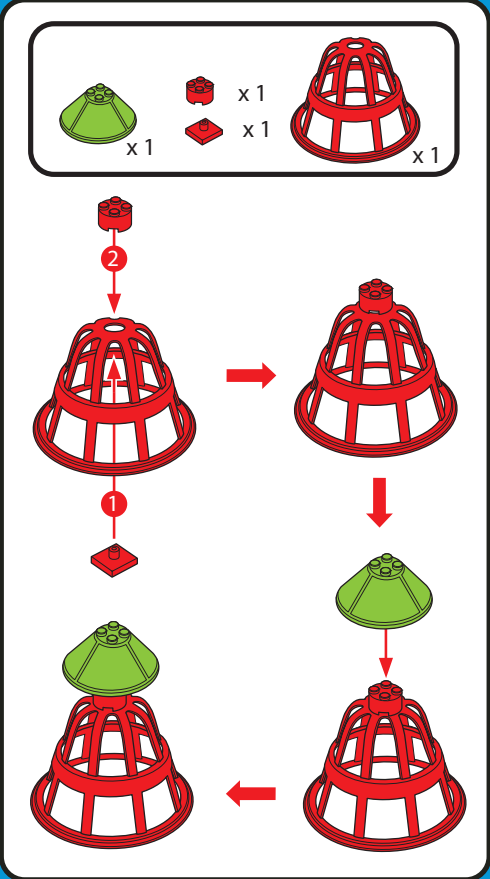


2

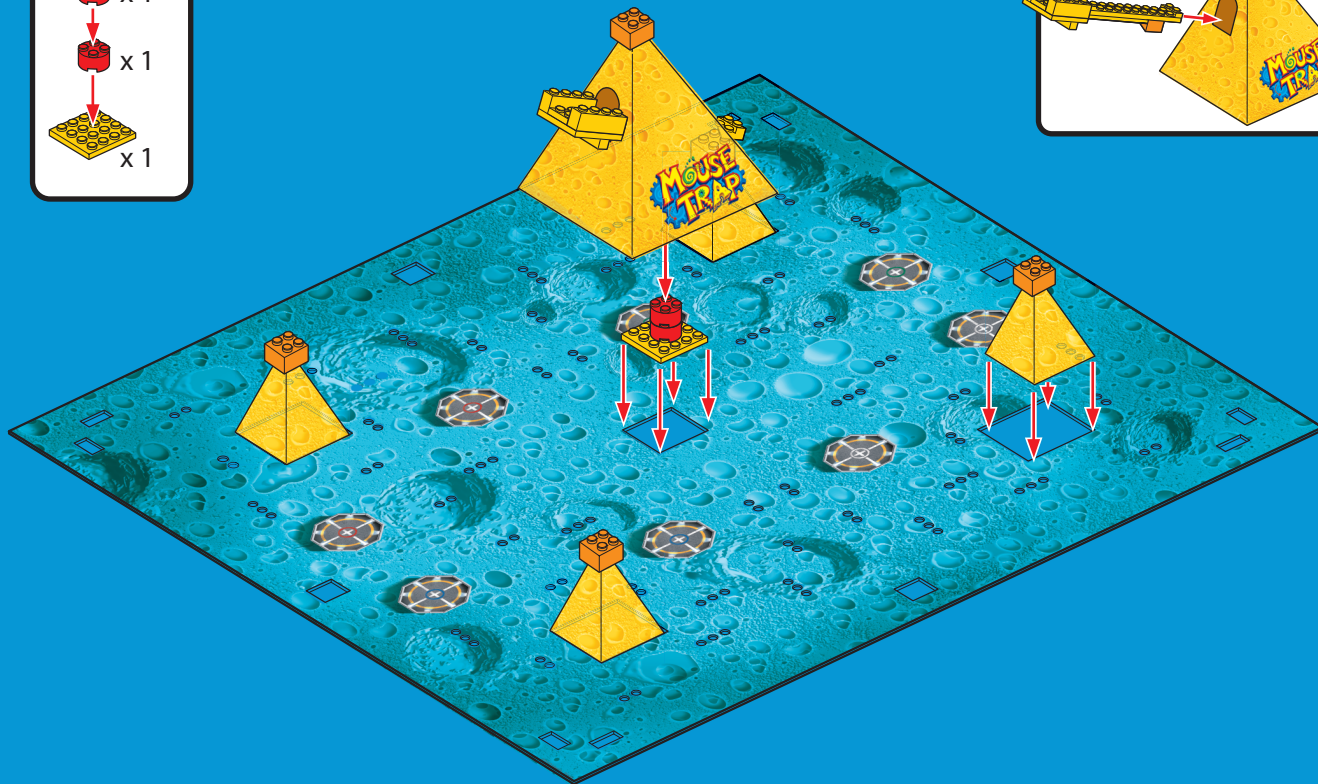
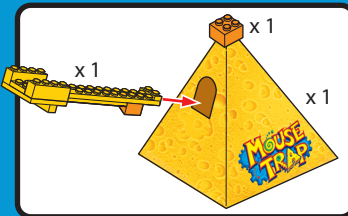
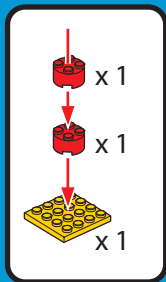
Assembly step 2, panel 1. Components: yellow 1x2 brick (x2), yellow 1x10 Technic beam (x3), yellow 1x10 Technic plate (x1), yellow 1x1 brick (x1), orange 1x2 Technic brick (x1), yellow 1x1 brick (x1). The diagram shows the assembly of a long yellow Technic beam structure with various components attached.

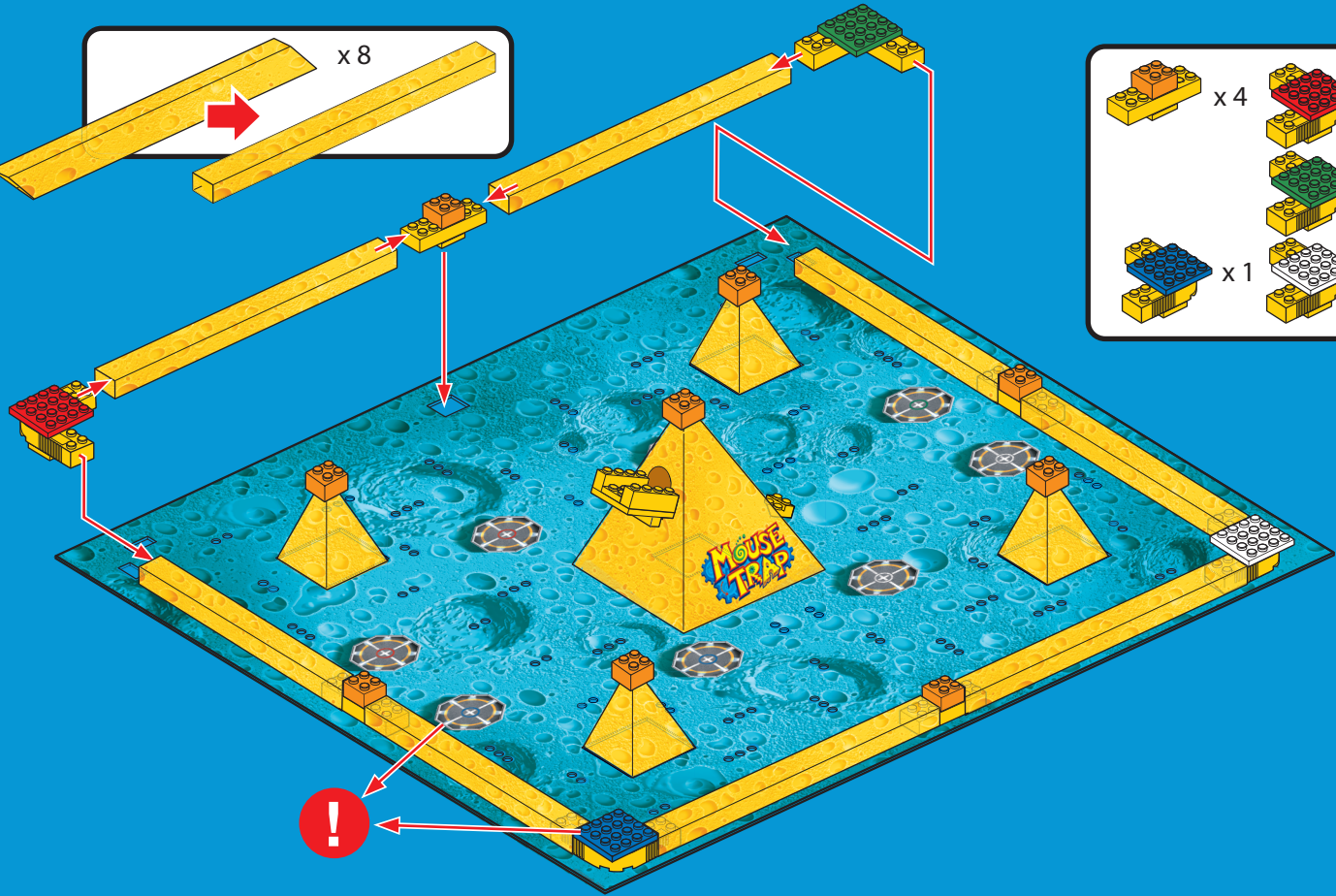
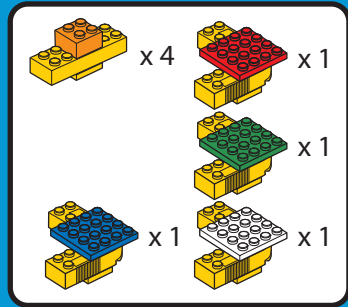
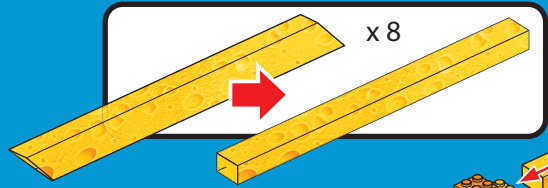
Assembly step 2, panel 2. Components: orange 1x2 Technic brick (x4), yellow 1x4 Technic beam (x4), yellow 1x1 Technic pin (x4). The diagram shows the assembly of a vertical stack of yellow Technic beams with orange Technic bricks attached to the top.

Assembly step 2, panel 3. Components: white 1x10 Technic plate (x1), red 1x10 Technic plate (x1), green 1x10 Technic plate (x1), blue 1x10 Technic plate (x1), yellow 1x4 Technic beam (x4), yellow 1x1 Technic pin (x8), yellow 1x10 Technic beam (x1), orange 1x2 Technic brick (x1), green 1x10 Technic plate (x1), red 1x10 Technic plate (x1), blue 1x10 Technic plate (x1), white 1x10 Technic plate (x1). The diagram shows the assembly of a complex structure with multiple colored plates and yellow Technic beams.



4





5

6

-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1

x 28

x 20

