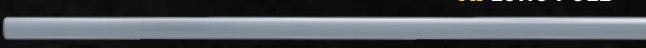


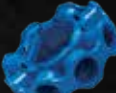
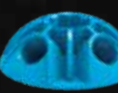




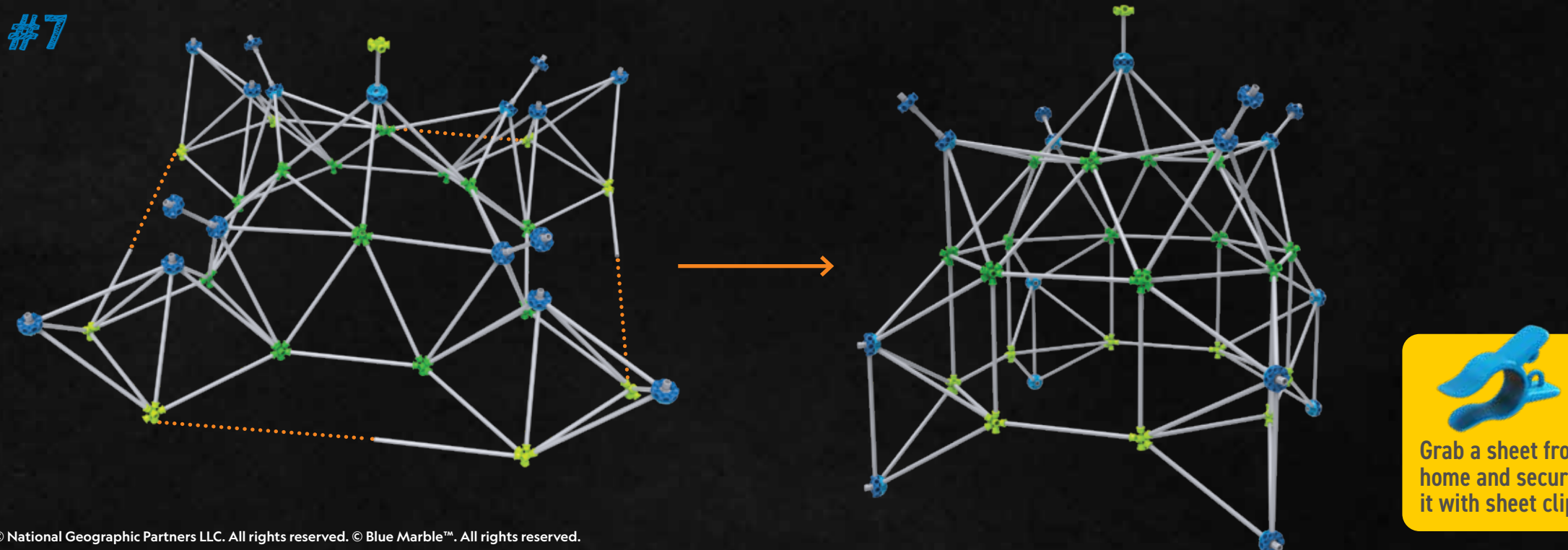
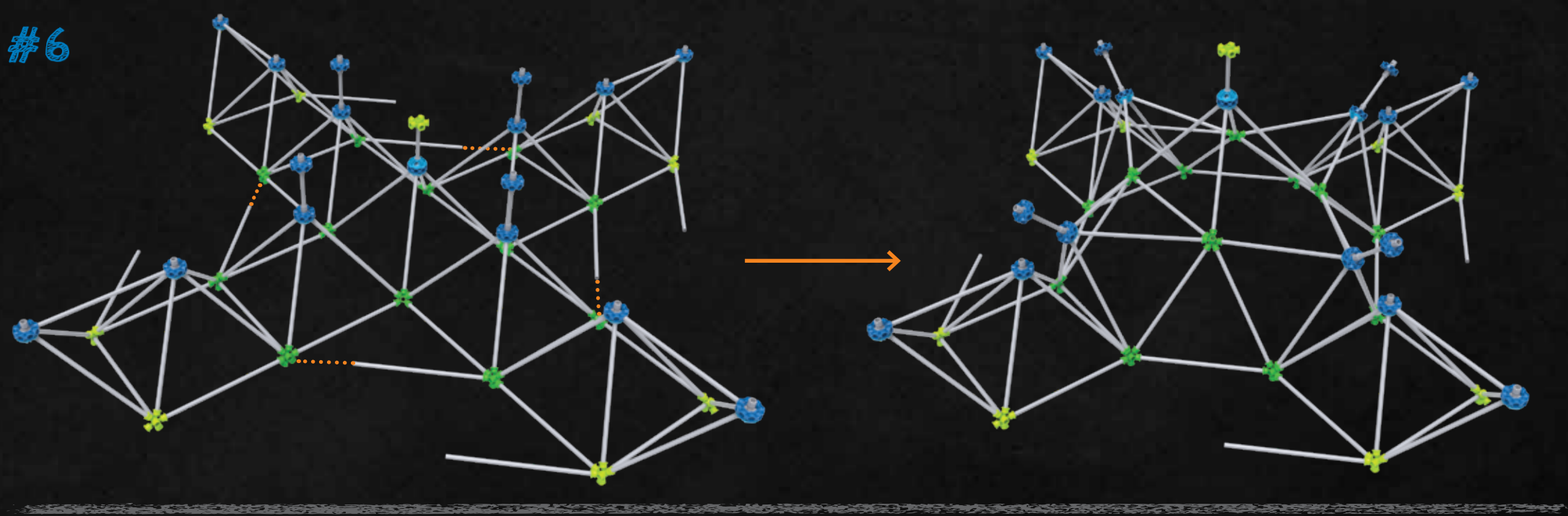
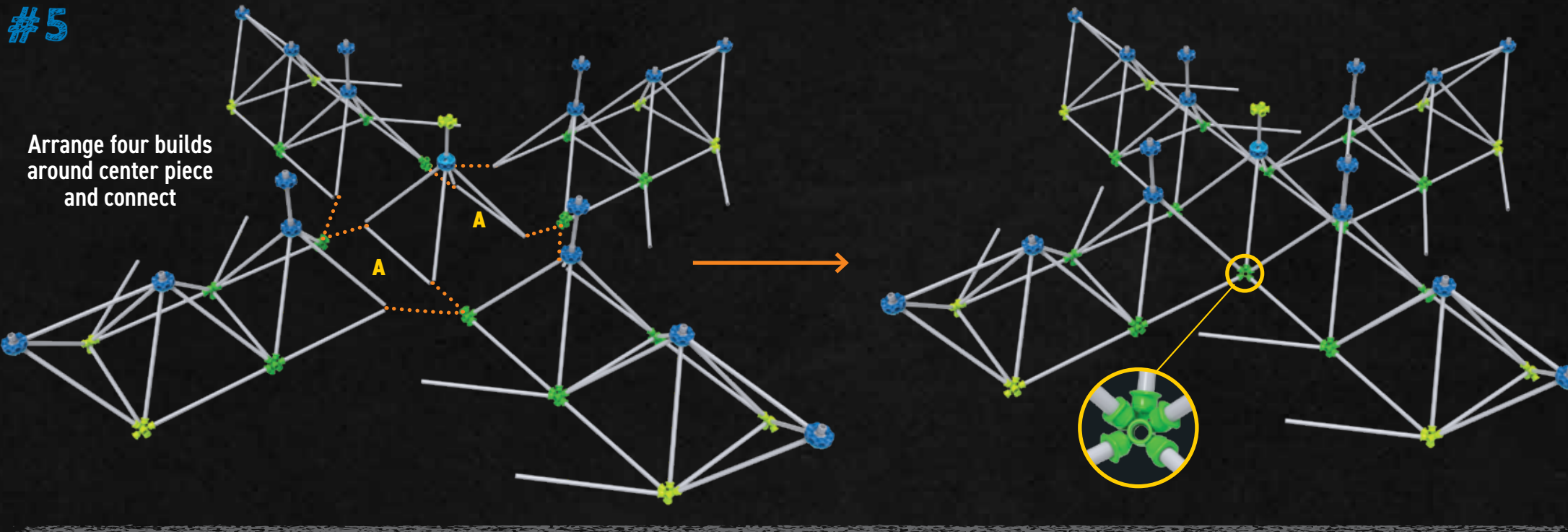
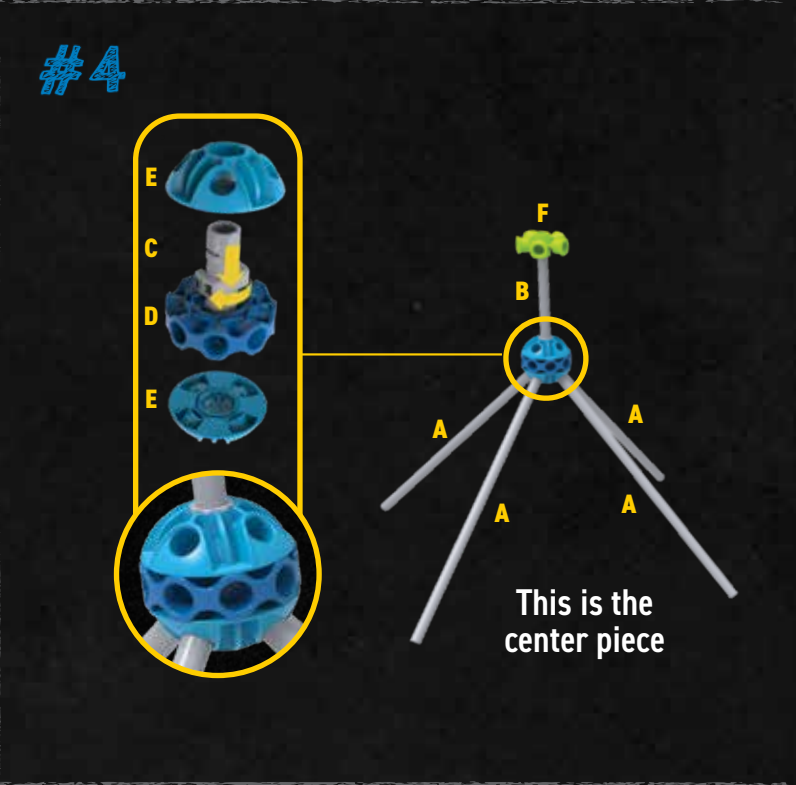
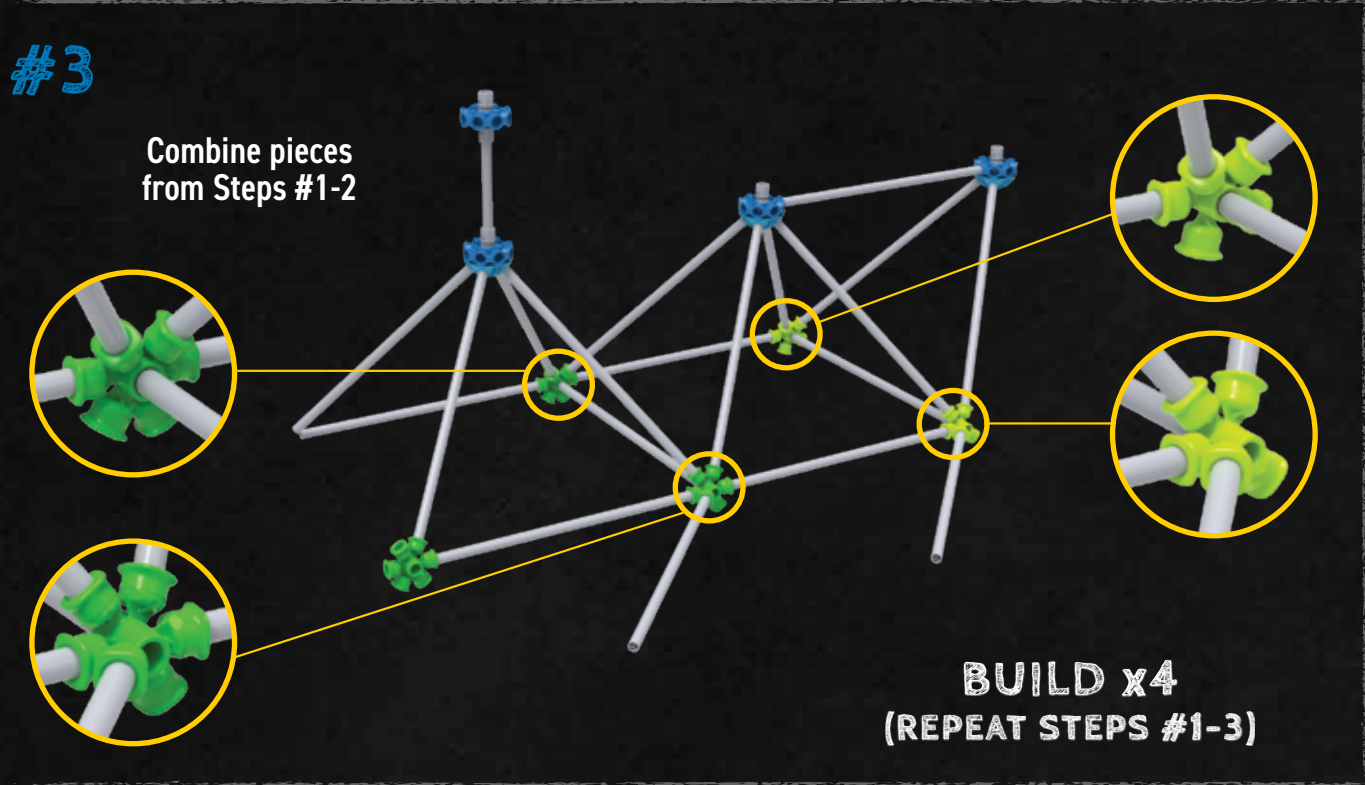
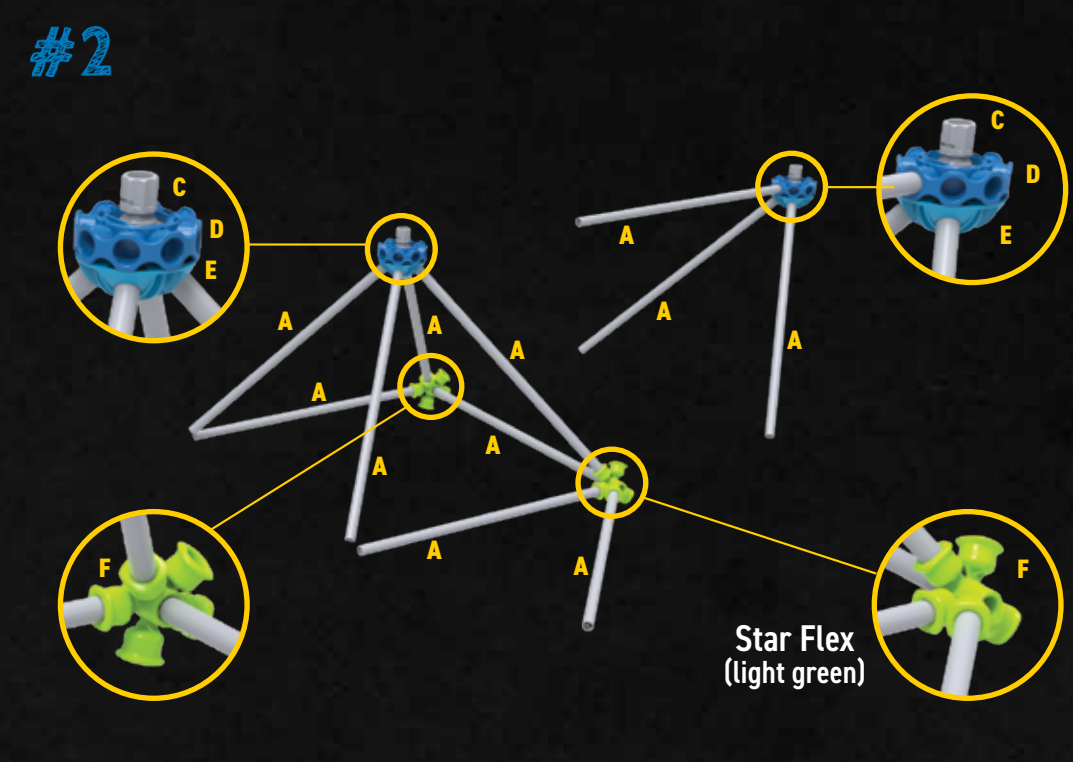
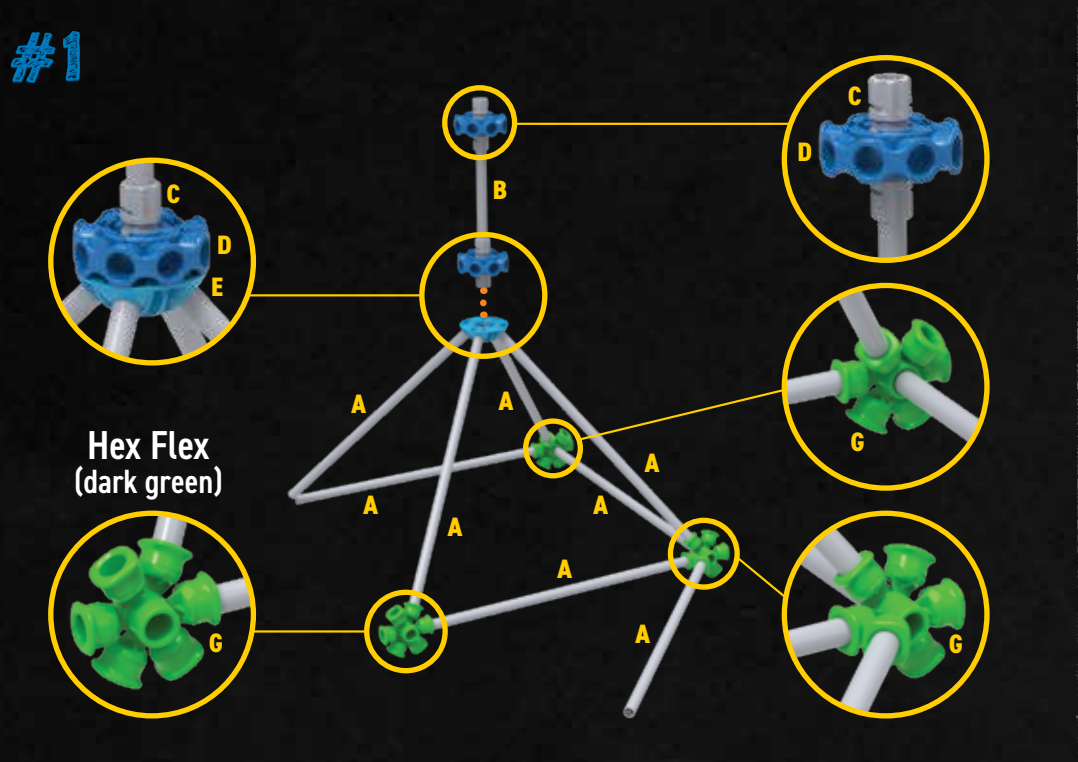

"MOON LANDER" BUILD INSTRUCTIONS

NOTE:
When complete, the moon lander will be **5 ft (21.5 m)** tall, and **4 ft (1.2 m)** wide so select a building area at least twice this size to make construction and use easier.

PIECES NEEDED

A. LONG POLE		x82
B. SHORT POLE		x5
C. EXTENDER		x17
D. HUB		x17
E. HEMISPHERE		x14
F. STAR FLEX		x9
G. HEX FLEX		x12

NOTE: Make sure to pay attention to the placement of the poles in the connectors.

Grab a sheet from home and secure it with sheet clips!