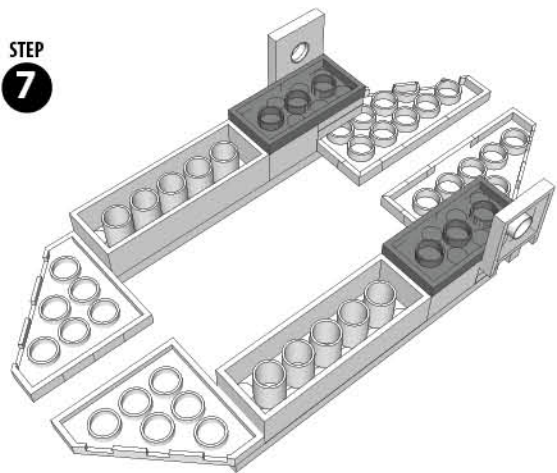
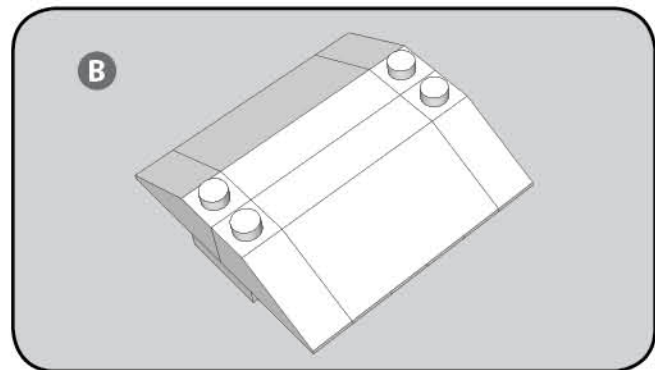


Contact: Support@LaserPegs.com

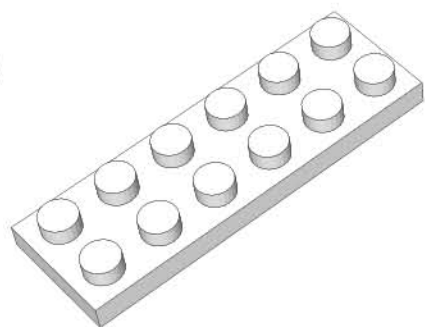
STEP
7



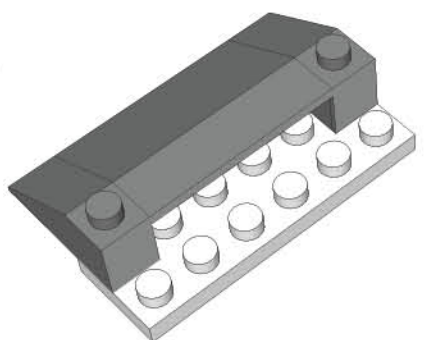
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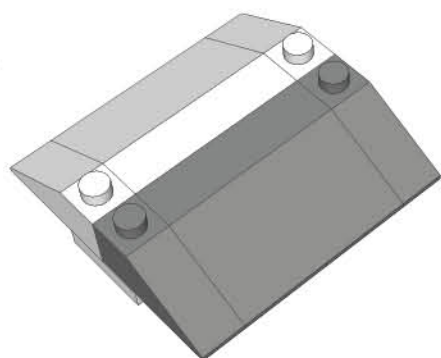
STEP
8



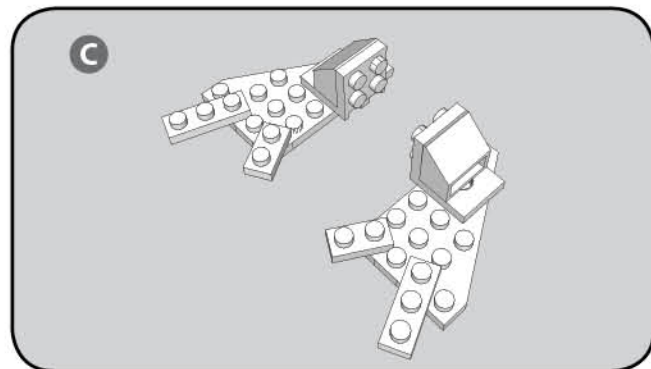
STEP
9



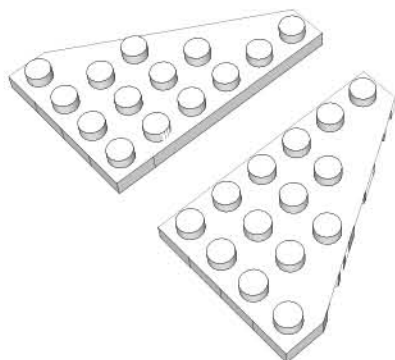
STEP
10



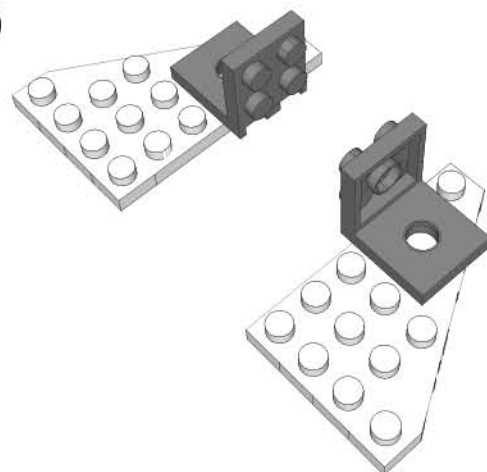
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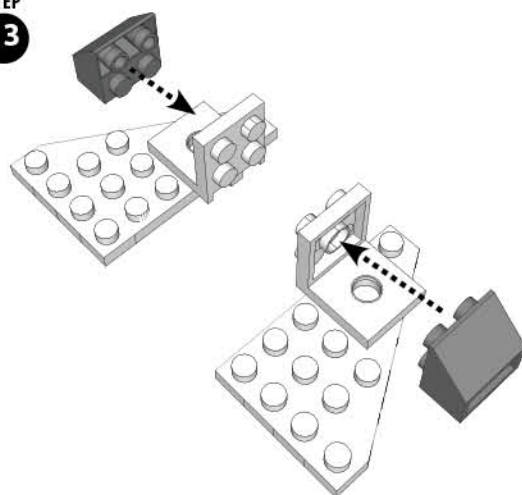
STEP
11



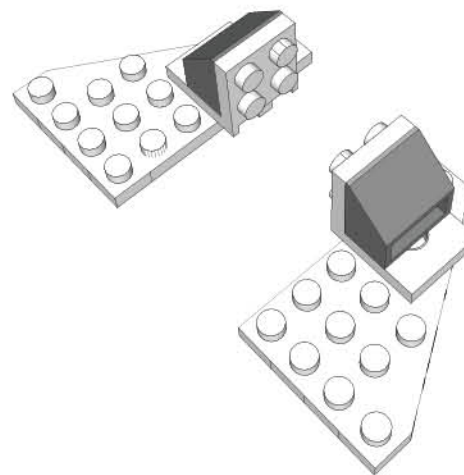
STEP
12



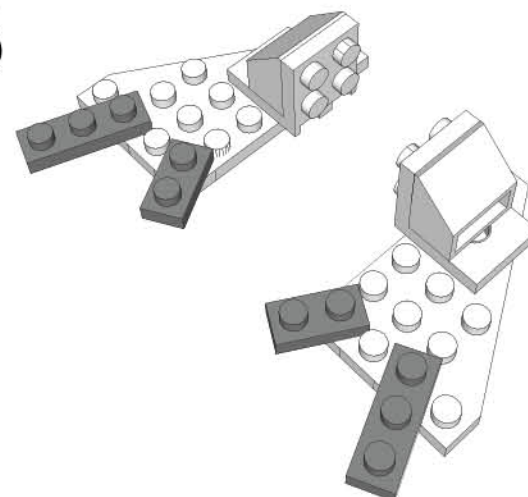
STEP
13



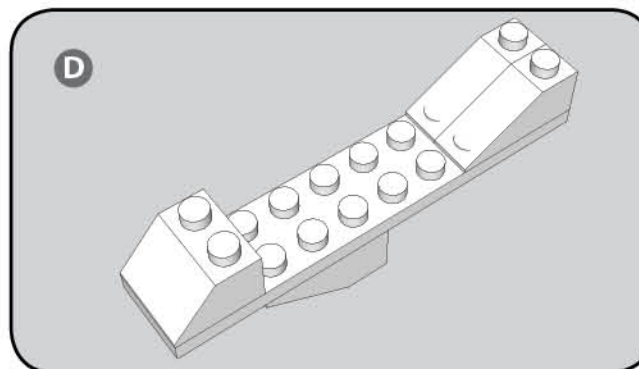
STEP
14



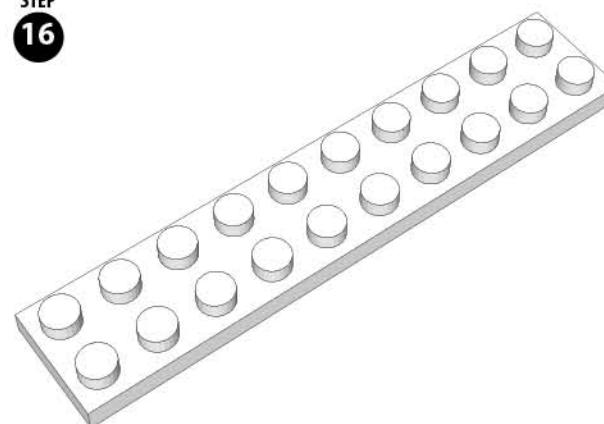
STEP
15



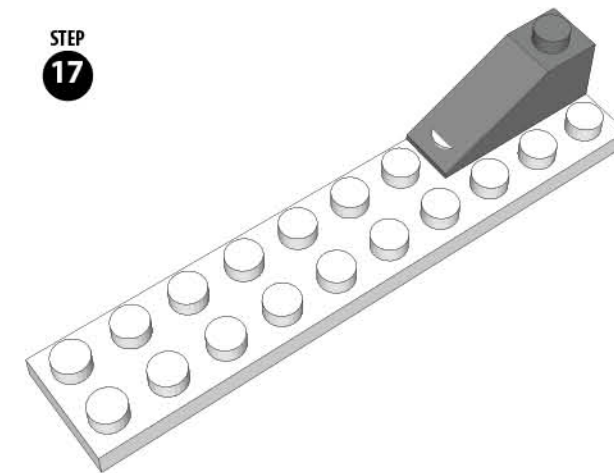
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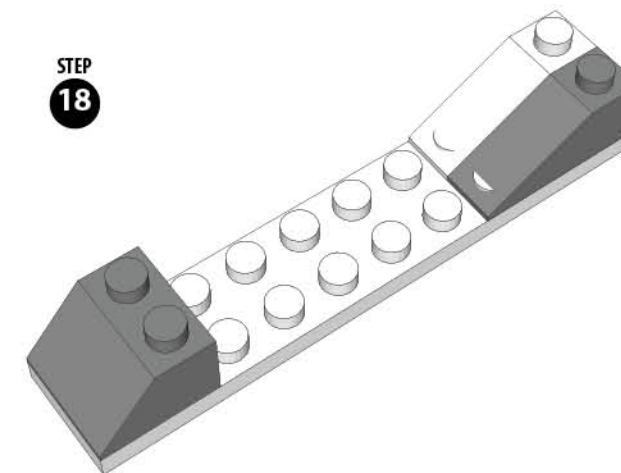
STEP
16



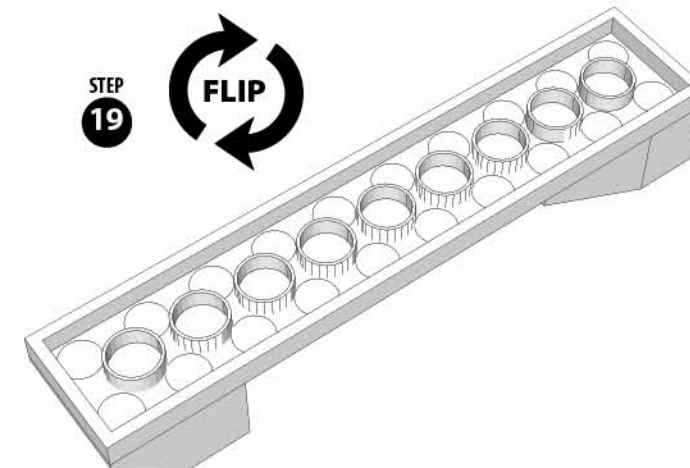
STEP
17



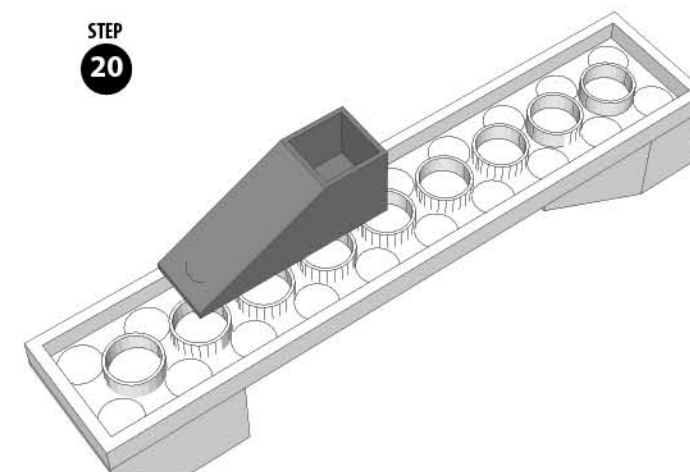
STEP
18



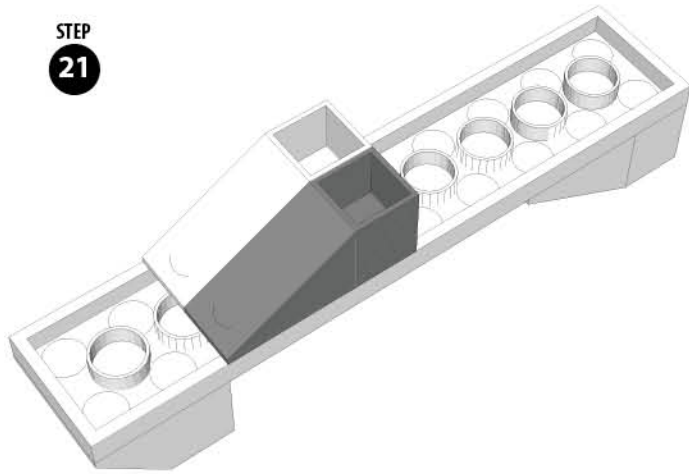
STEP
19



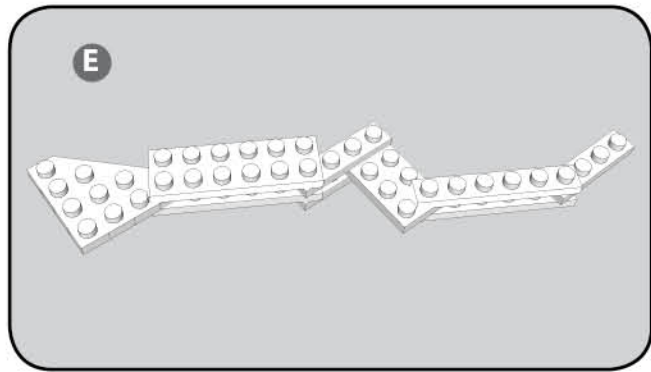
STEP
20



STEP
21



E



STEP
22



STEP
23



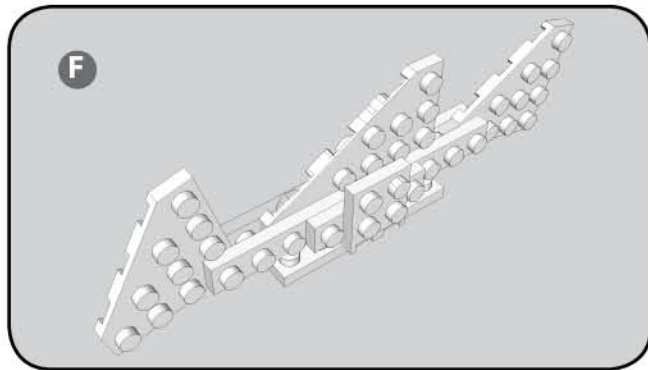
STEP
24



STEP
25



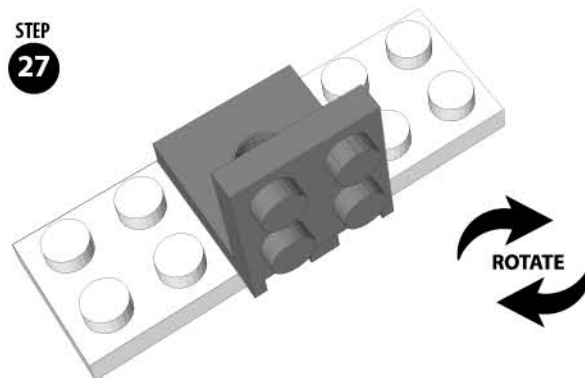
F



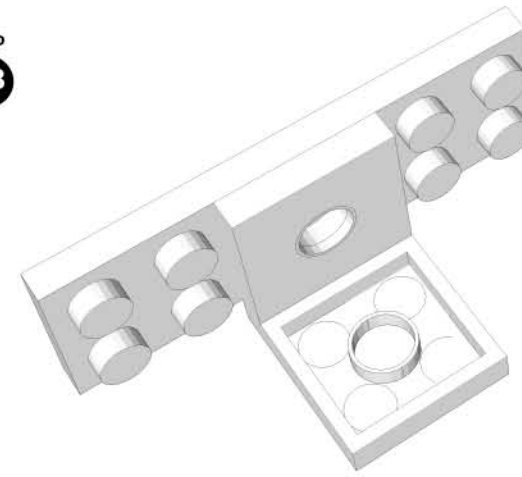
STEP
26



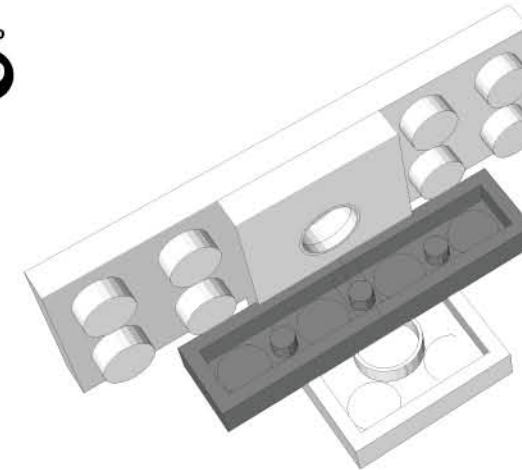
STEP
27



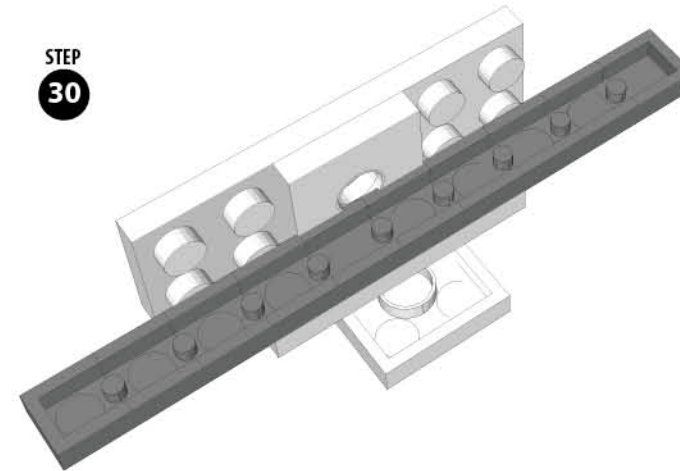
STEP
28



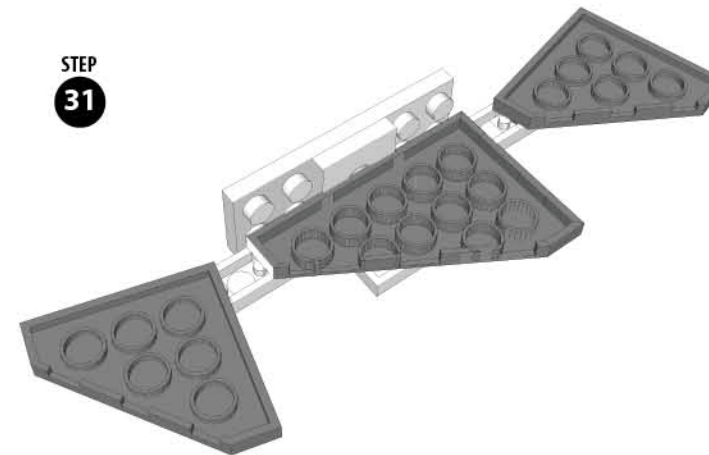
STEP
29



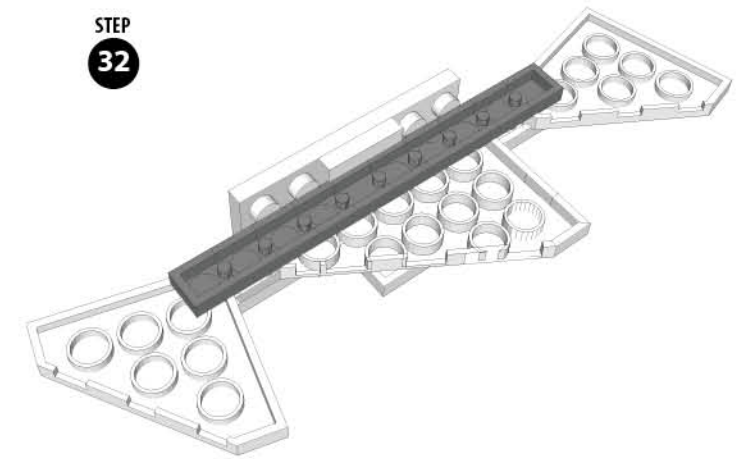
STEP
30



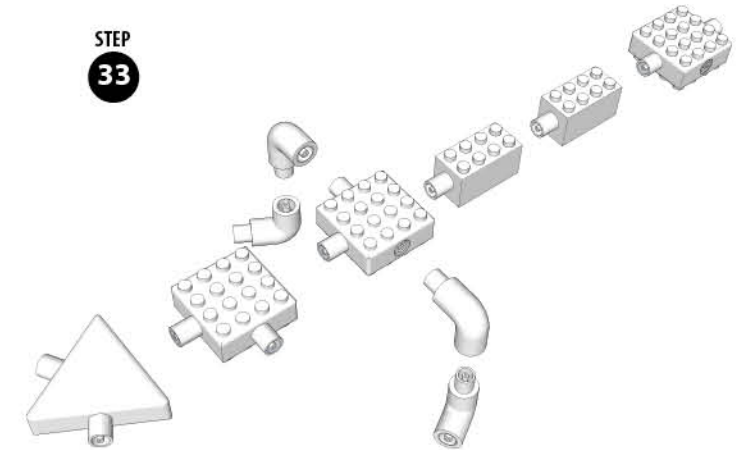
STEP
31



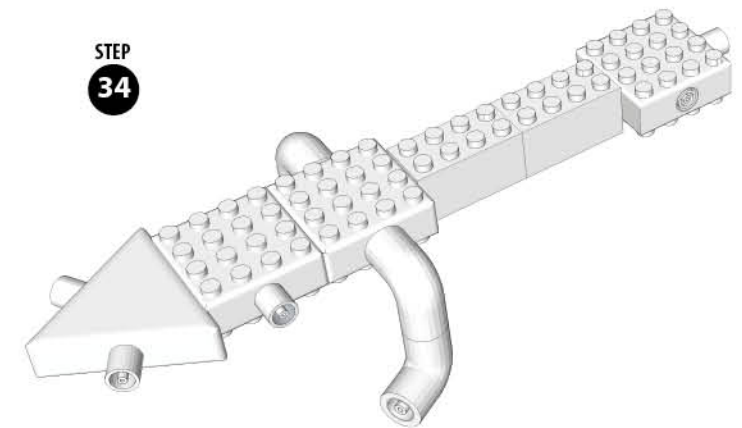
STEP
32



STEP
33

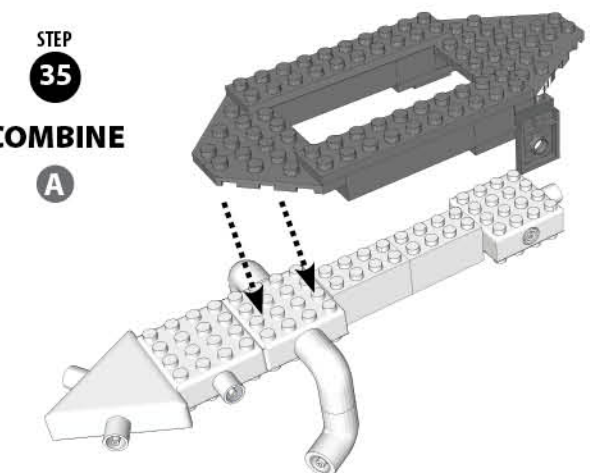


STEP
34

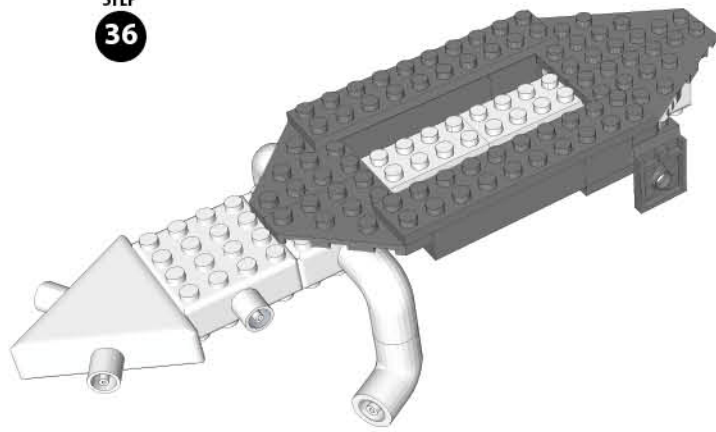


STEP
35

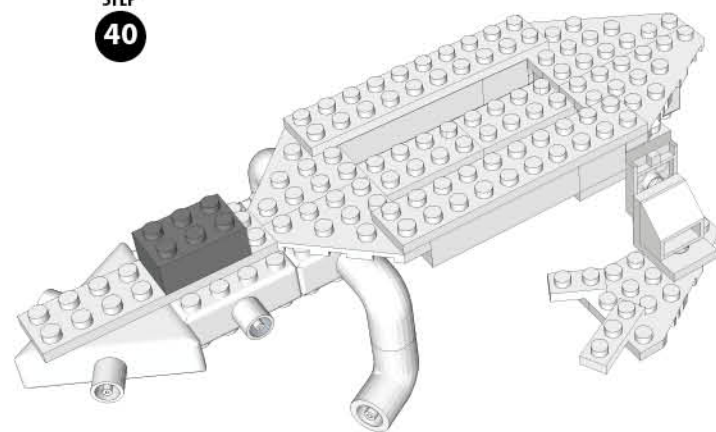
COMBINE
A



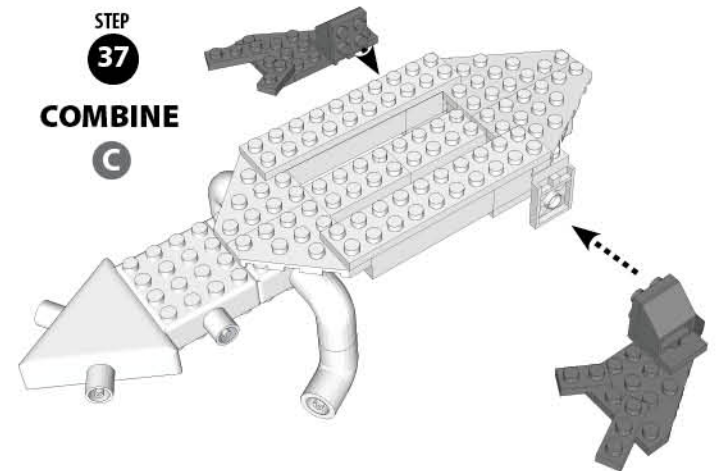
STEP
36



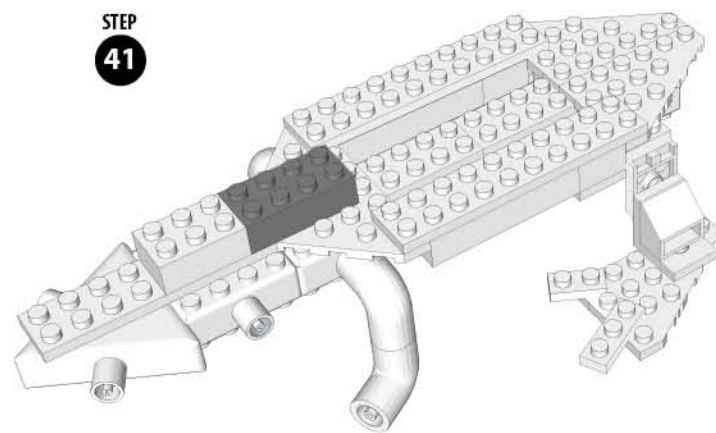
STEP
40



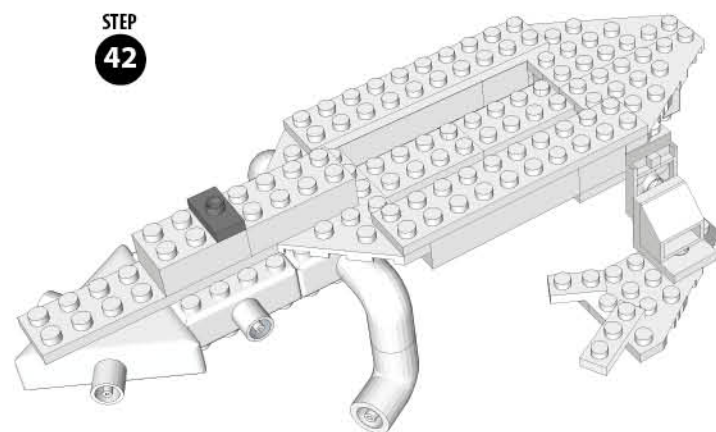
STEP
37
COMBINE
C



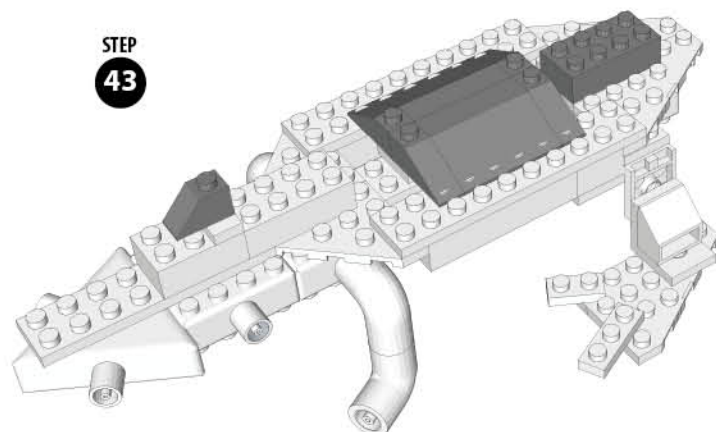
STEP
41



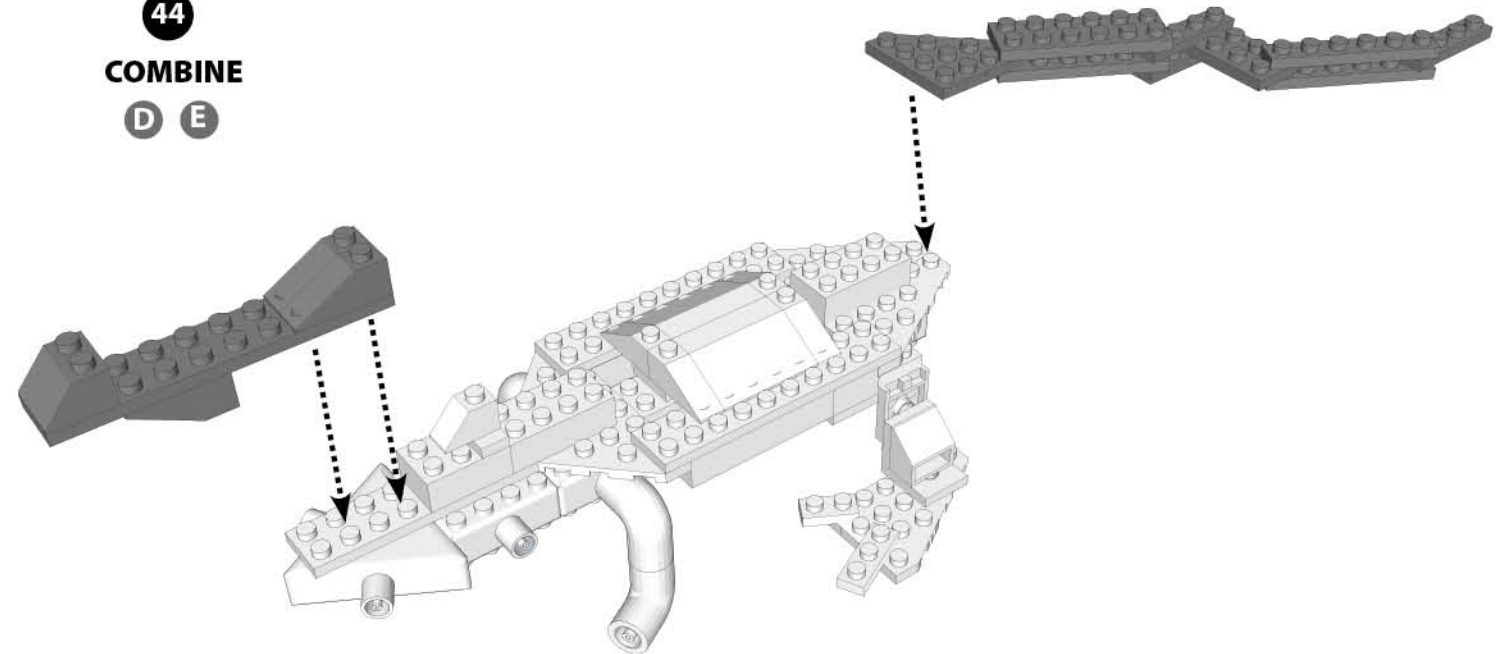
STEP
42



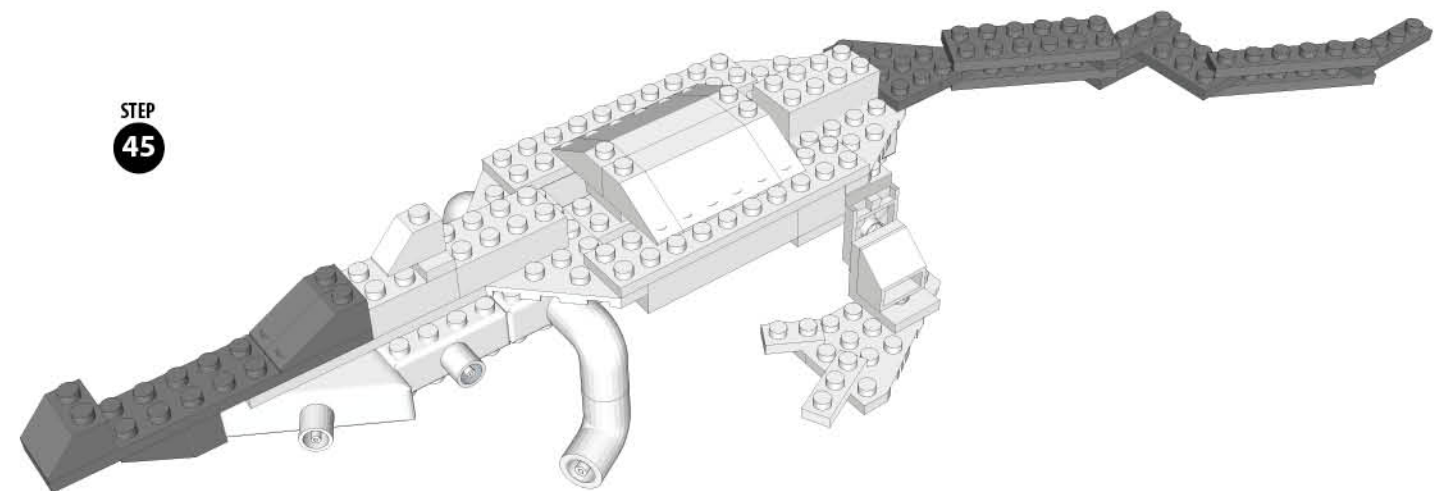
STEP
43



STEP
44
COMBINE
D E



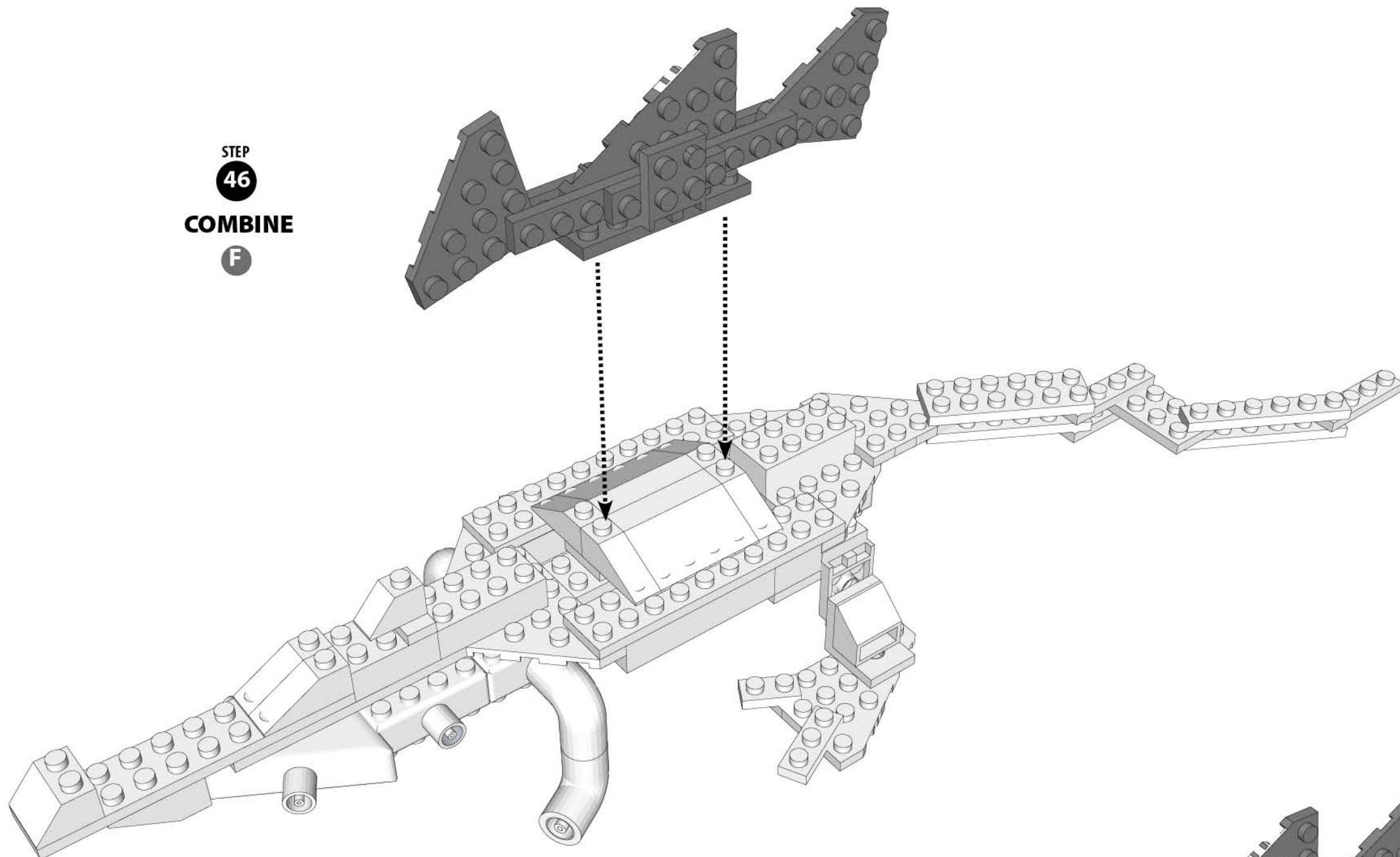
STEP
45



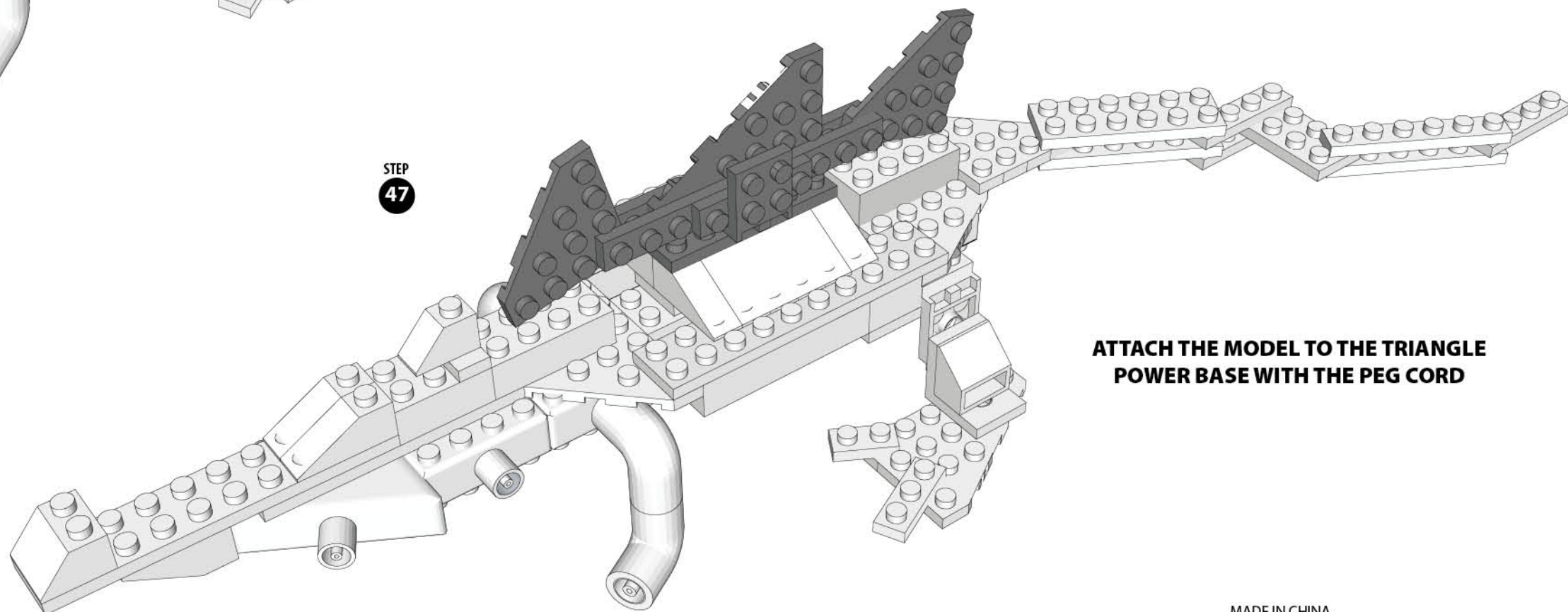
STEP
46

COMBINE

F



STEP
47



**ATTACH THE MODEL TO THE TRIANGLE
POWER BASE WITH THE PEG CORD**

