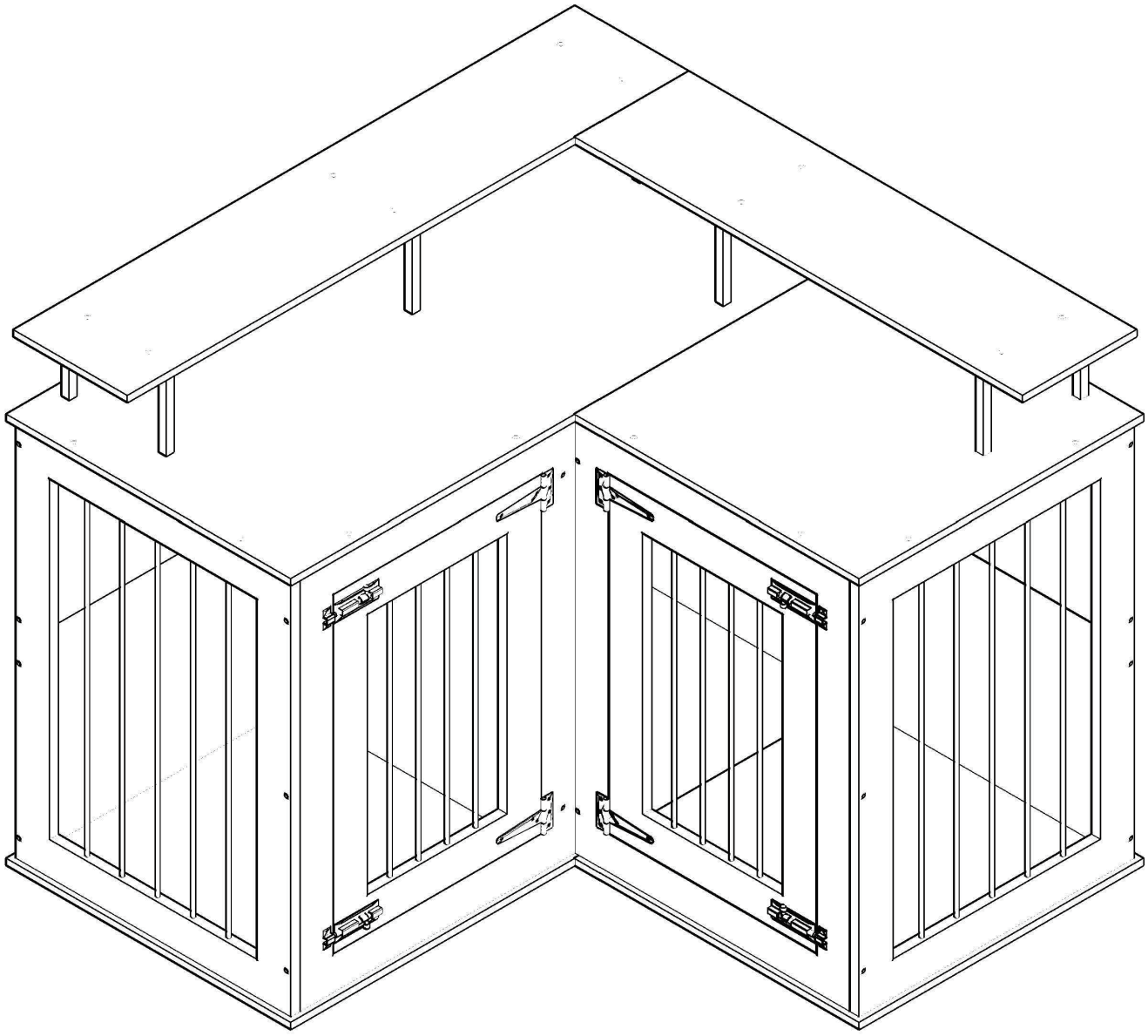
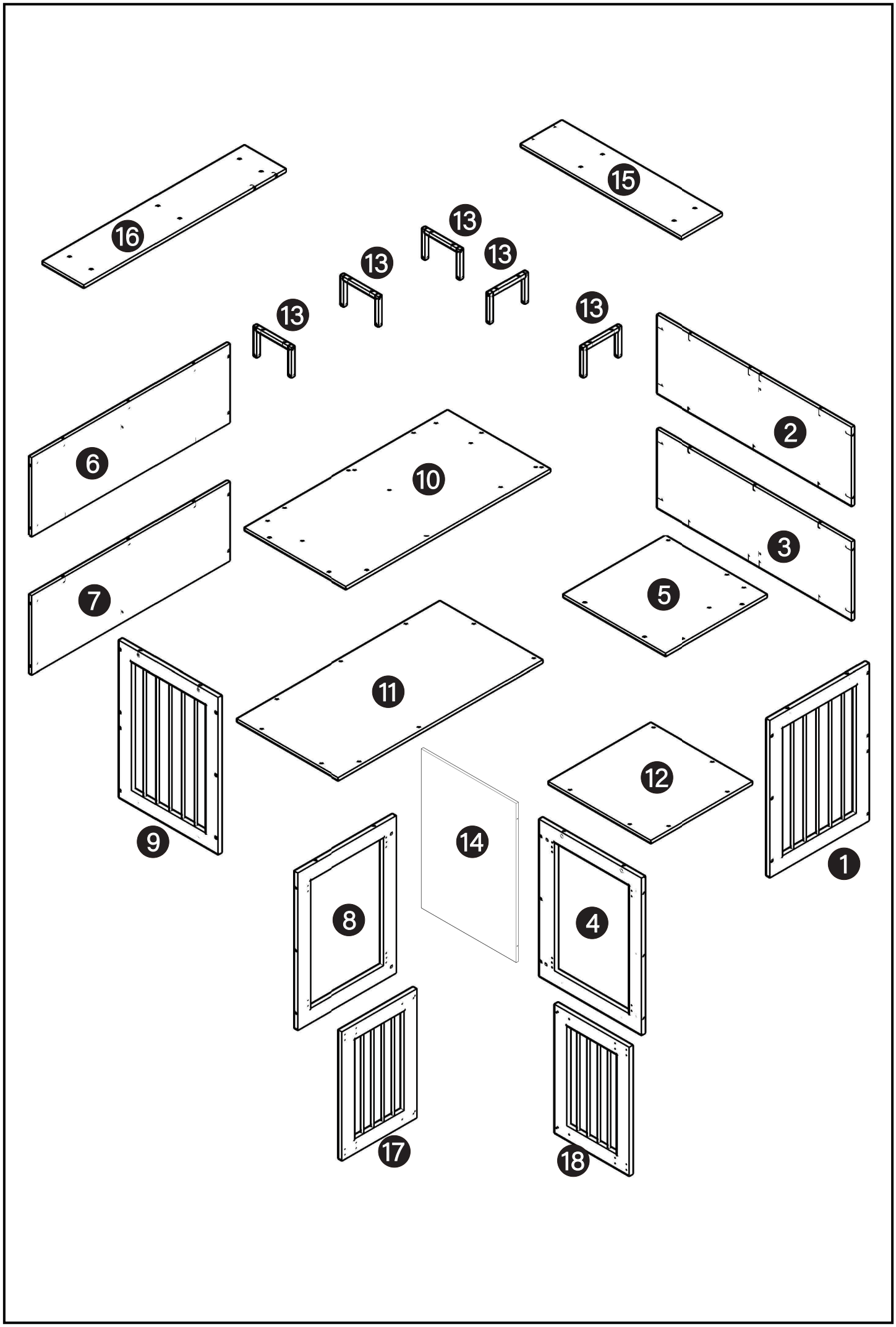
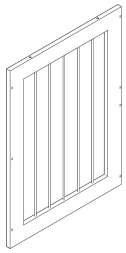


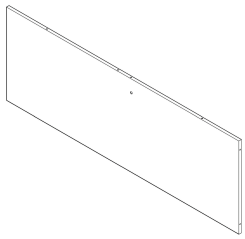

16
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PART LIST

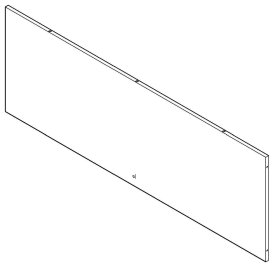
1 x 1



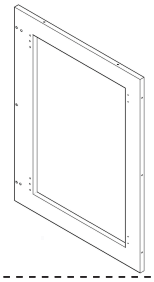
2 x 1



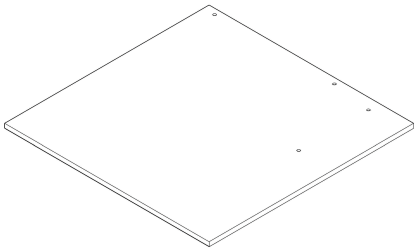
3 x 1



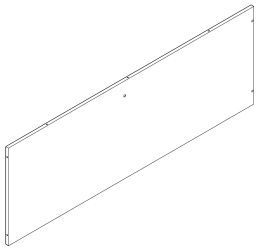
4 x 1



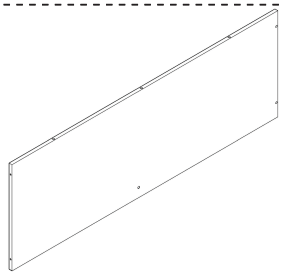
5 x 1



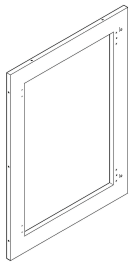
6 x 1



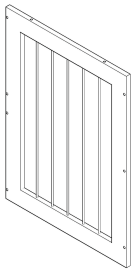
7 x 1



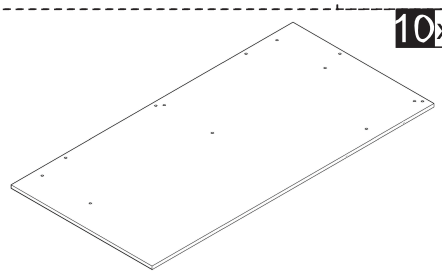
8 x 1



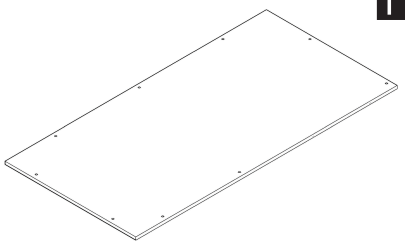
9 x 1



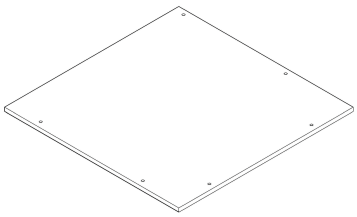
10 x 1



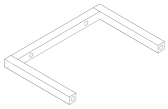
11 x 1



12 x 1



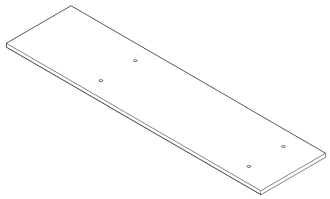
13 x 5



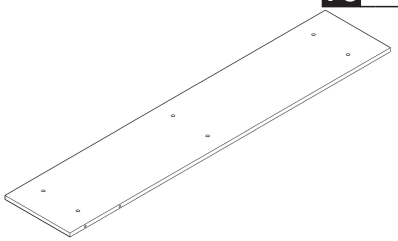
14 x 1



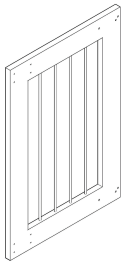
15 x 1



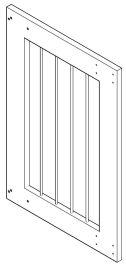
16 x 1



17 x 1



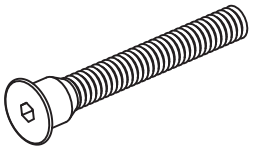
18 x 1



Hardware LIST

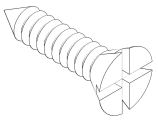
A x47

M6.3*40

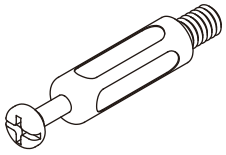


H x48

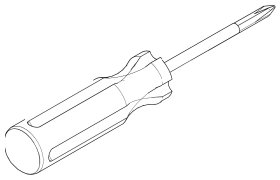
M4*12



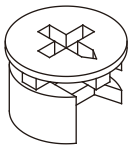
B x 8



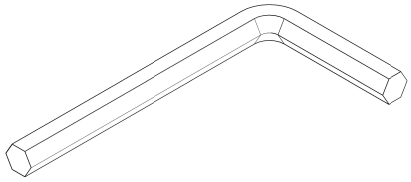
I x 1



C x 8

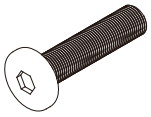


J x 1



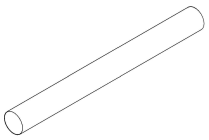
D x20

M6*23

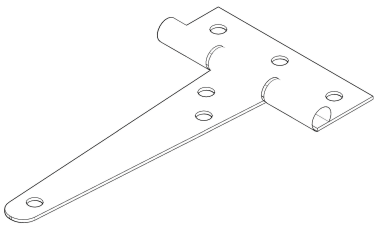


E x12

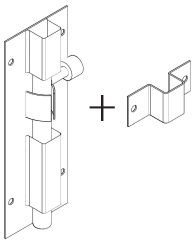
ϕ6*30



F x 4

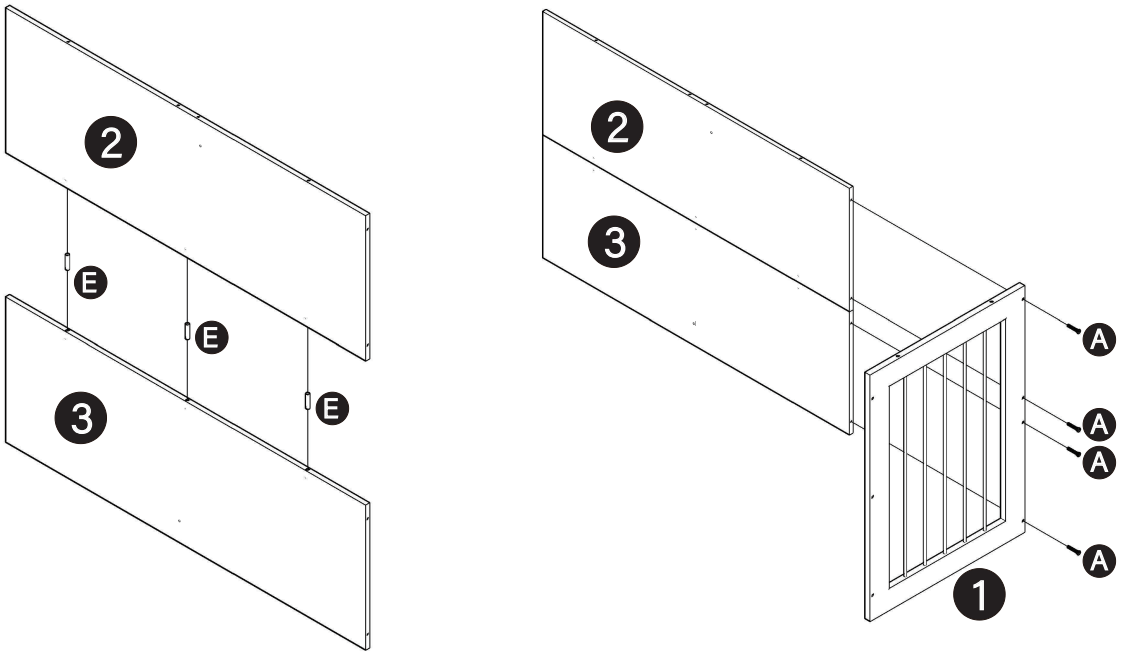


G x 4



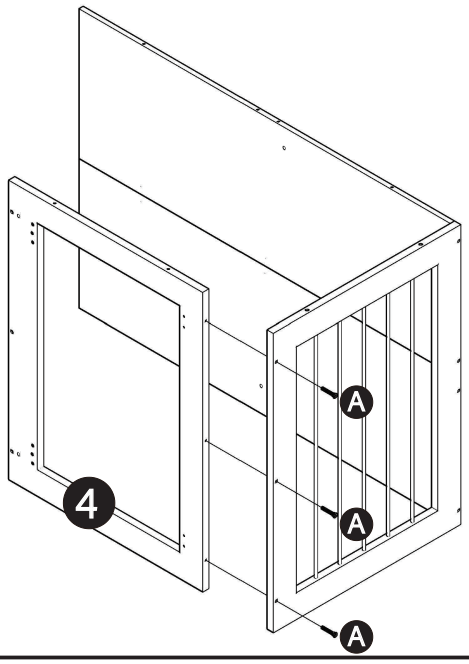
01

E x 3
A x 4



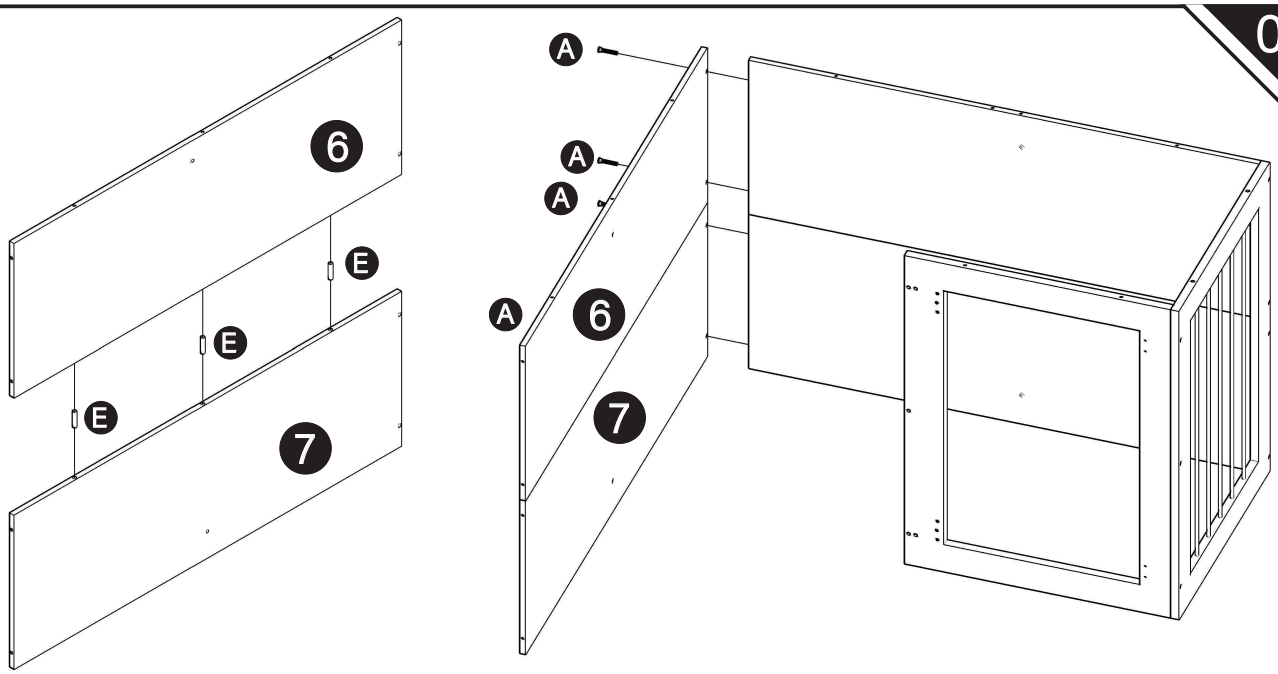
02

A x 3



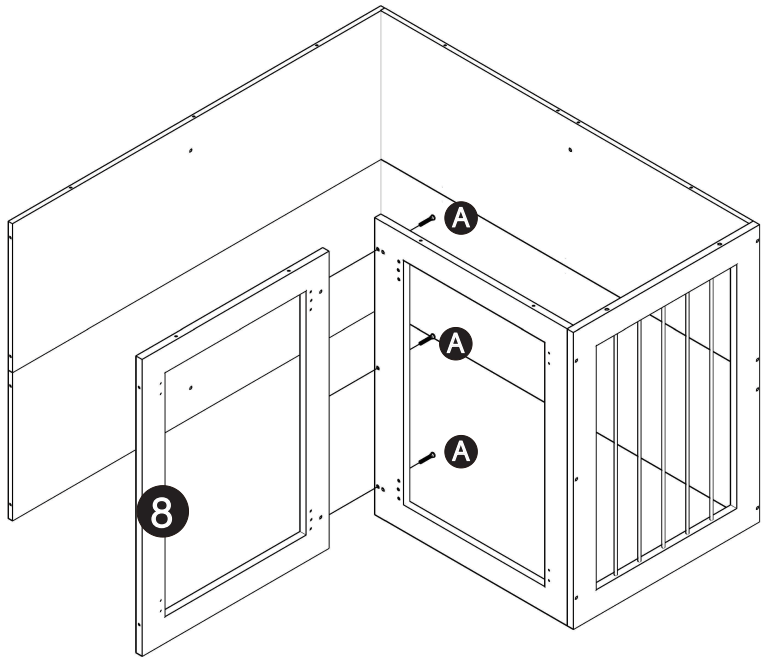
03

A x 4
E x 3



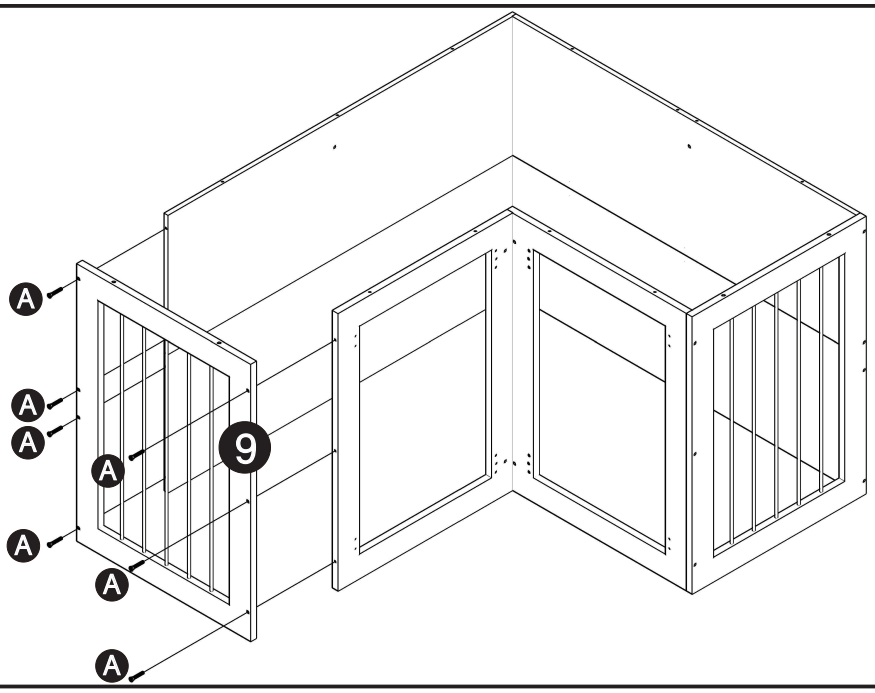
A x 3

04



A x 7

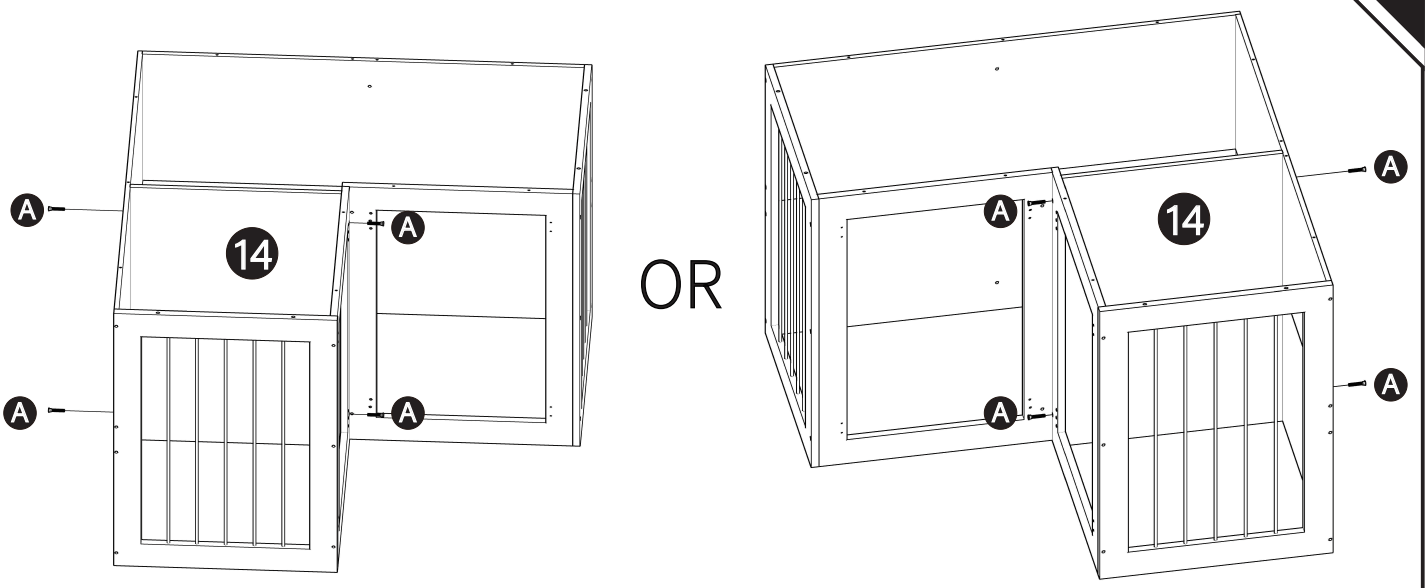
05



A x 4

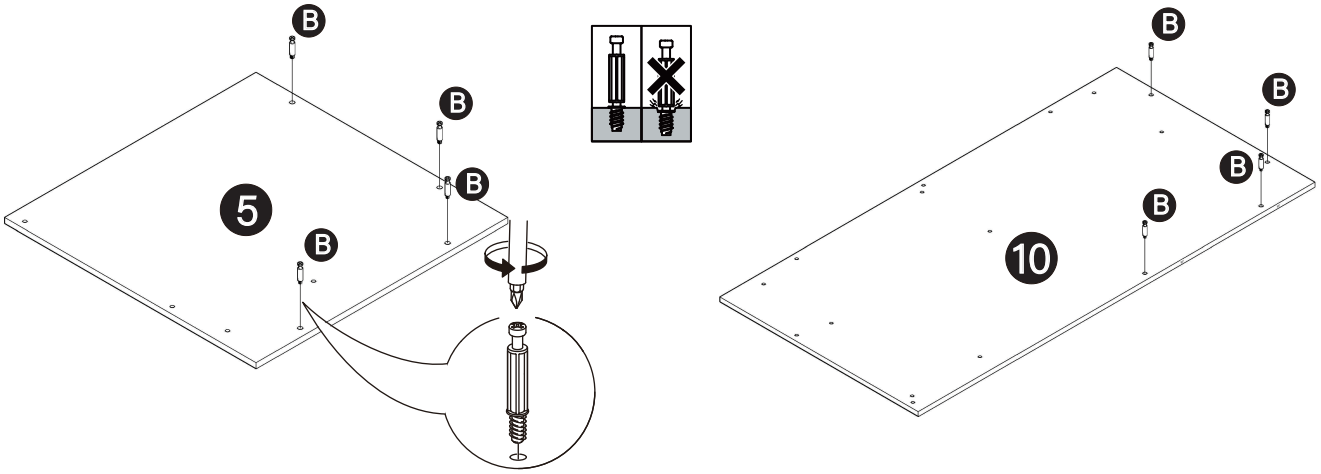
The No. 14 plate can be installed in different orientations:

06



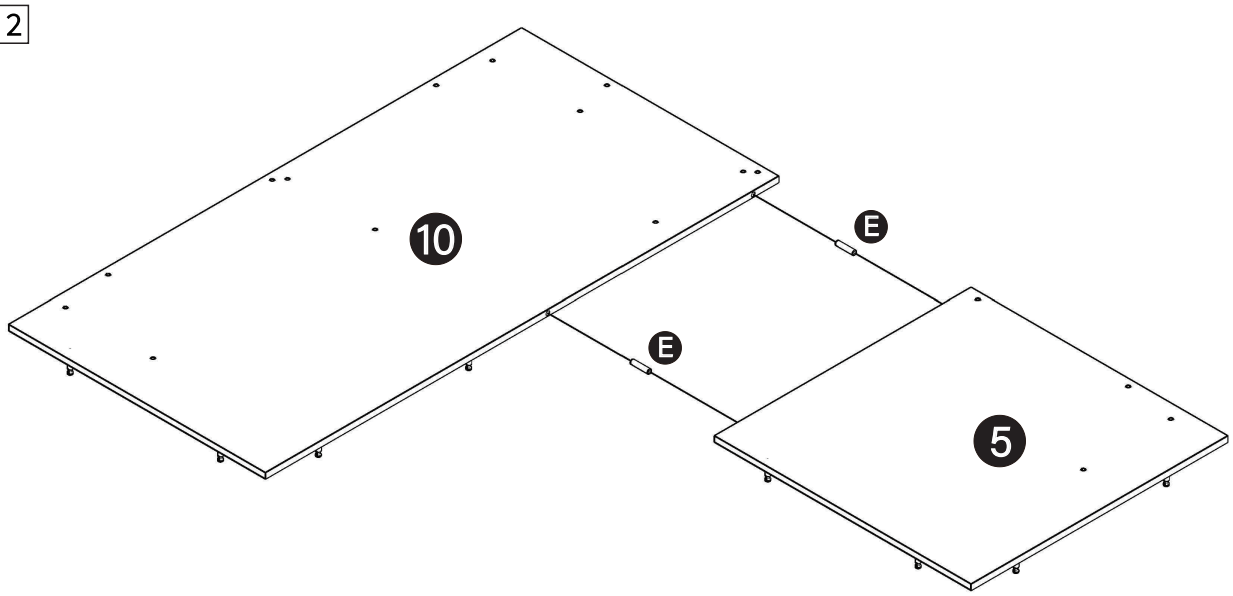
B x 8

07



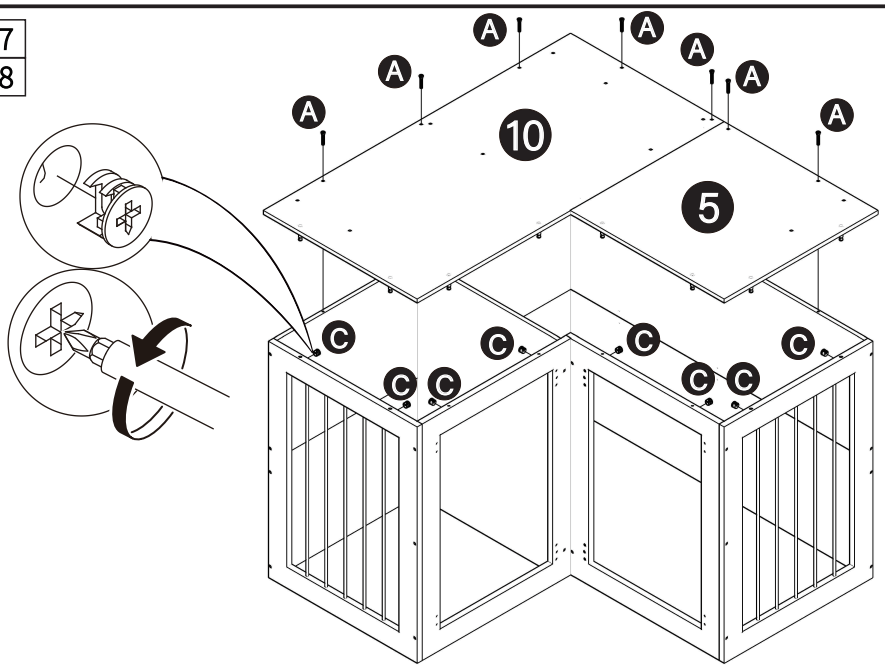
E x 2

08



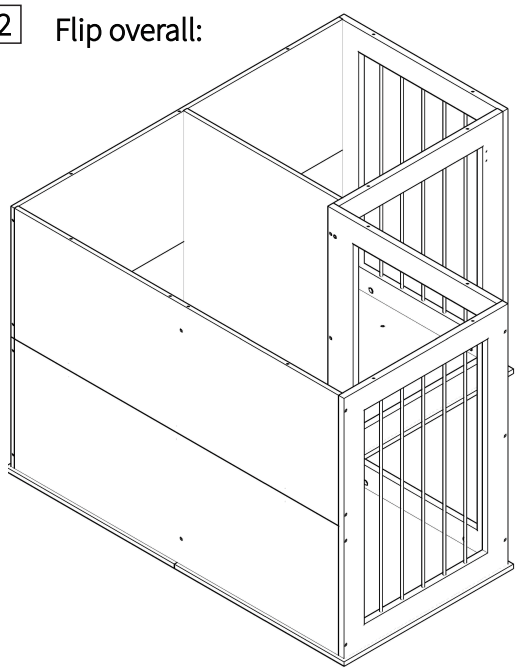
A x 7
C x 8

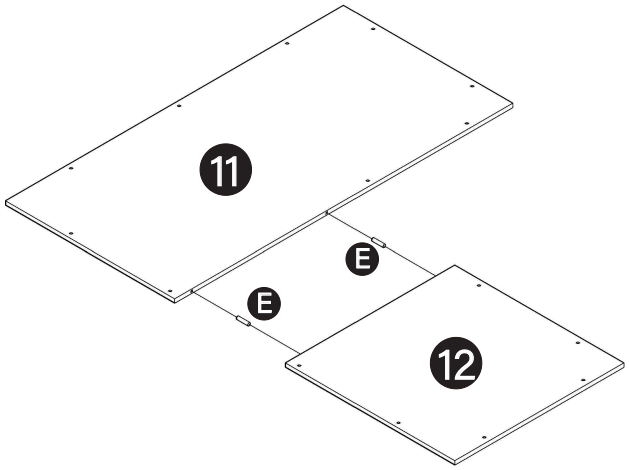
09



10

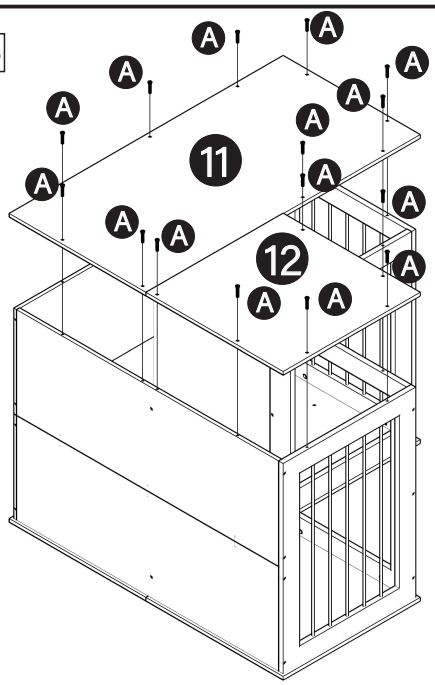
E x 2 Flip overall:



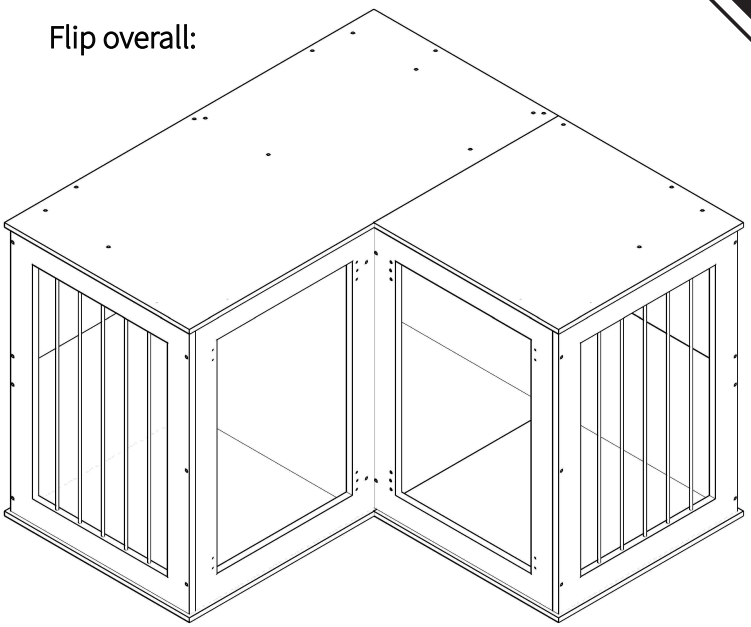


11

A x15

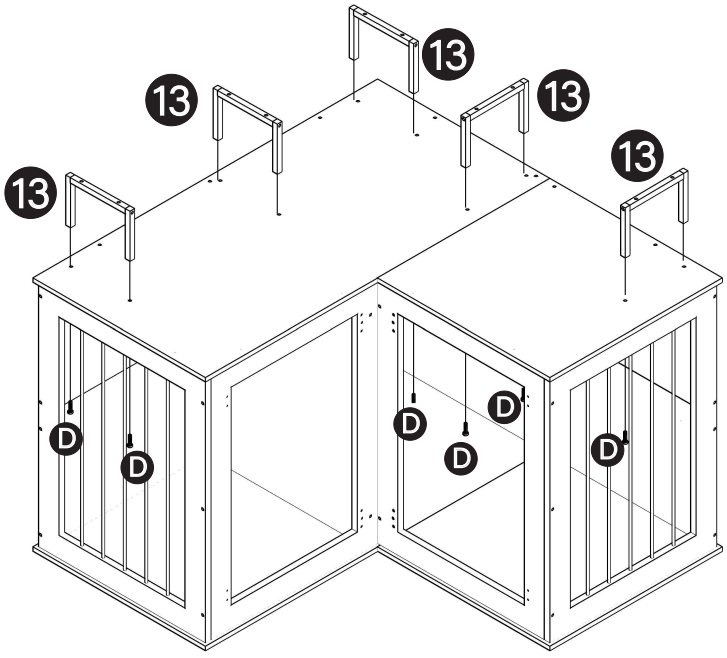


Flip overall:



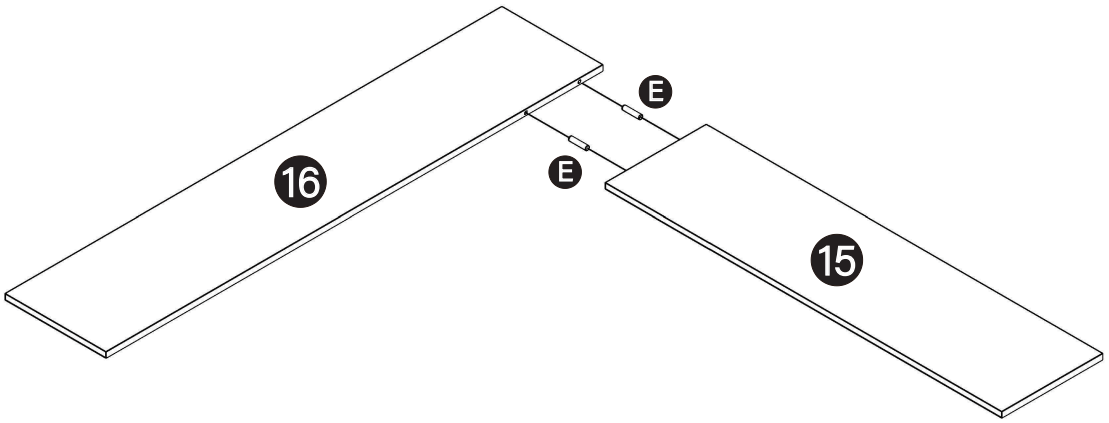
12

D x10



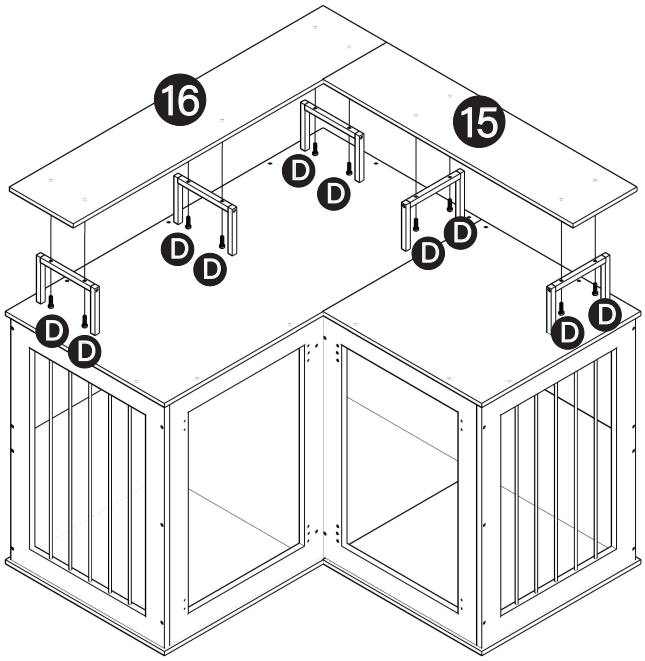
13

E x 2



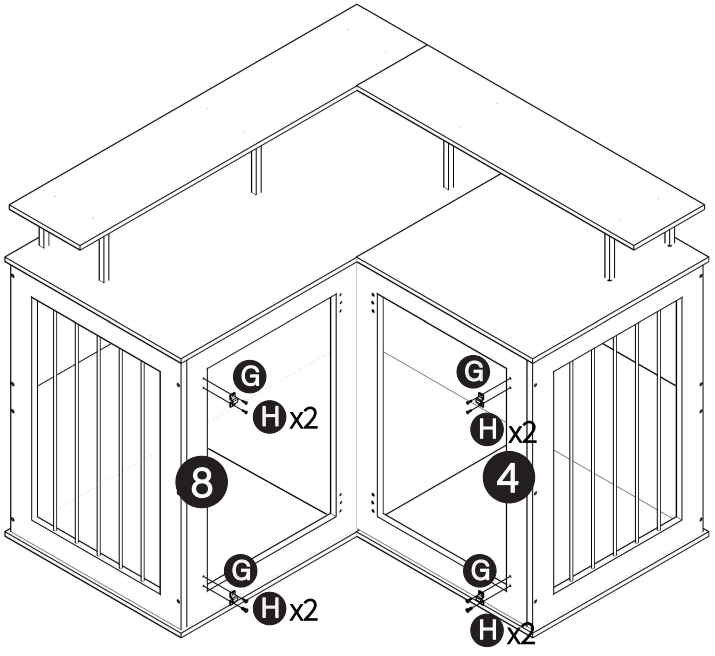
14

D x 10



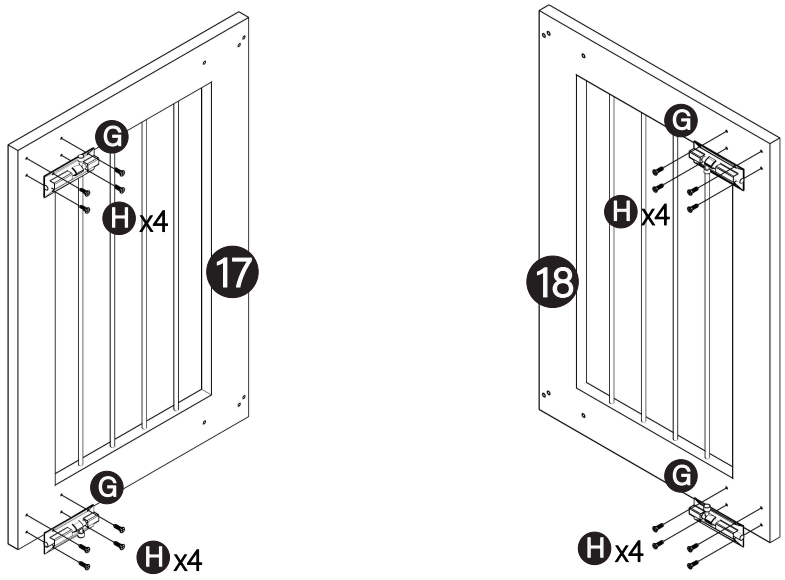
15

G x 4
H x 8



16

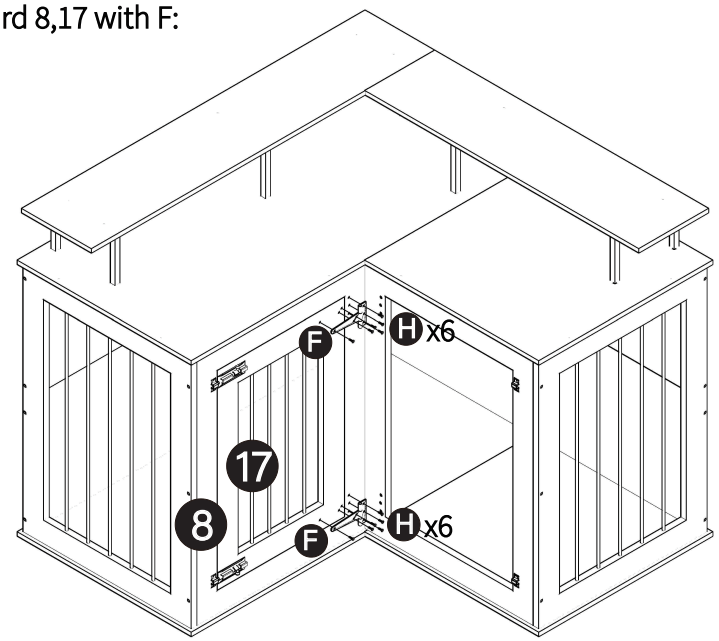
G x 4
H x16



17

F x 2
H x12

Connect board 8,17 with F:



18

F x 2
H x12

Connect board 4,18 with F:

