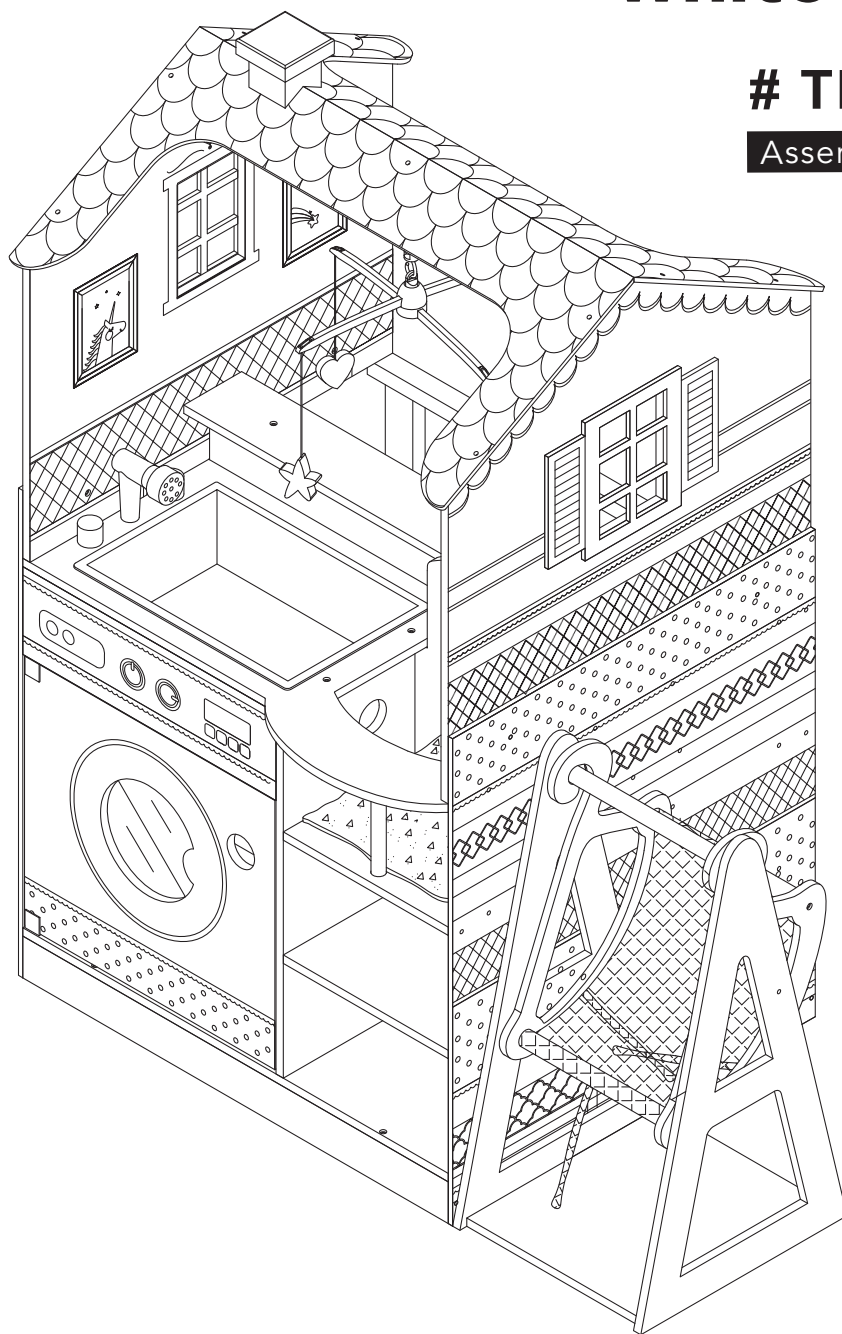


Classic Doll Changing Station Dollhouse -white / gold

TD-11460W

Assembly Instruction



USA



1-800-935-3959

Mon - Fri 9:00am ~ 4:30pm EST

✉ support@teamson.com

EU



+44 (0) 1952-916050

Mon - Thu 9:00am ~ 5:00pm GMT

Friday 9:00am ~ 4:00pm GMT

✉ support@teamson.co.uk

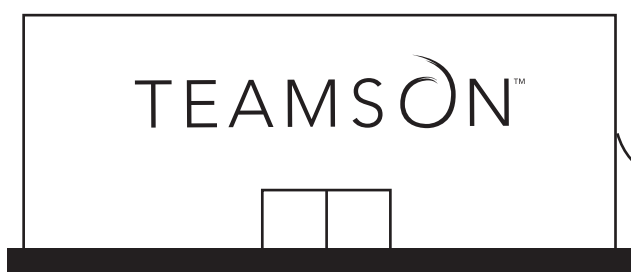
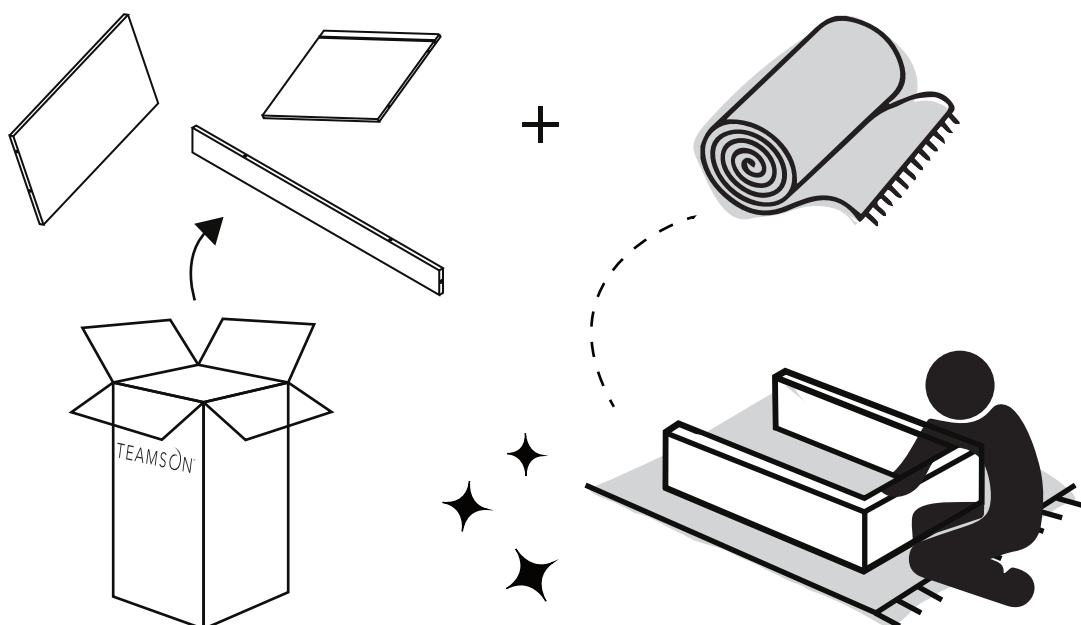
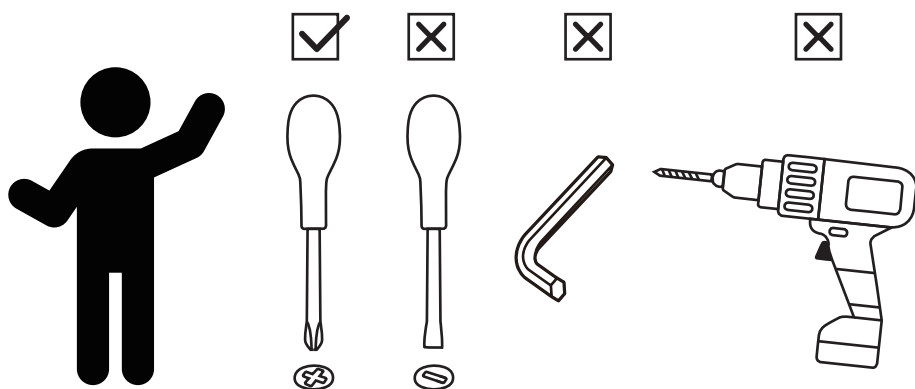


WARNING

CHOKING HAZARD-small parts

Not for children under 3yrs

The toy is to be assembled by an adult.

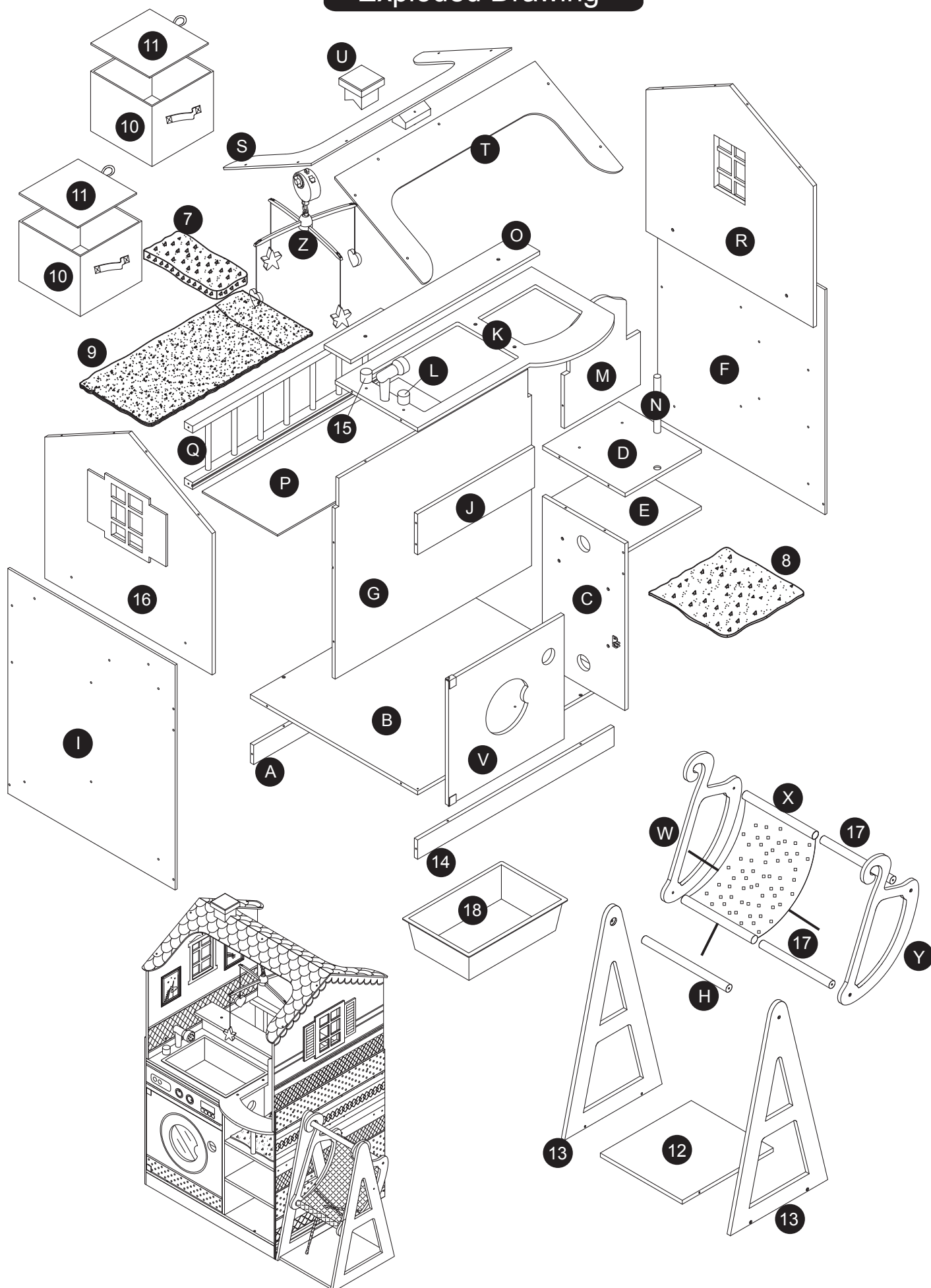


USA ☎ 1-800-935-3959
EU ☎ +44 (0) 1952-916050



Made in China

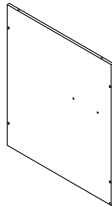
Exploded Drawing



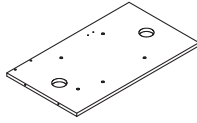
Product Parts



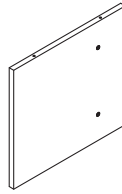
A



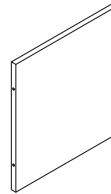
B



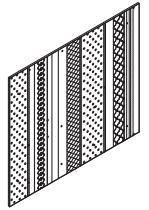
C



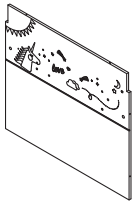
D



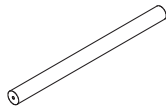
E



F



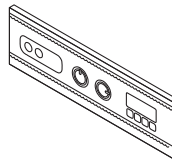
G



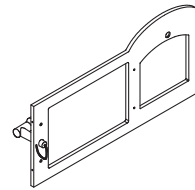
H



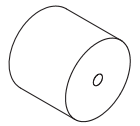
I



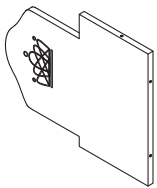
J



K



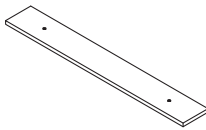
L



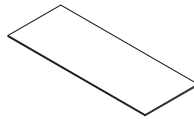
M



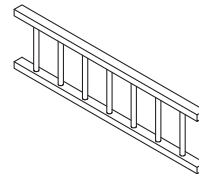
N



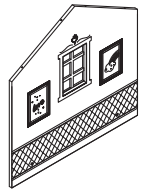
O



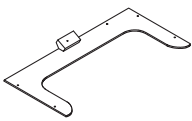
P



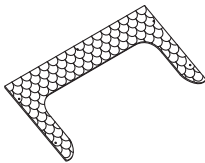
Q



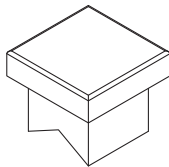
R



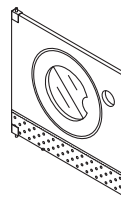
S



T



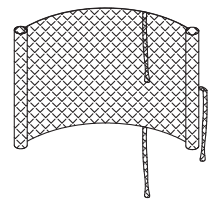
U



V



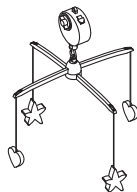
W



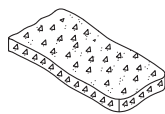
X



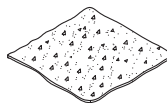
Y



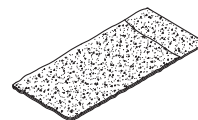
Z



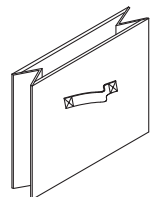
7



8



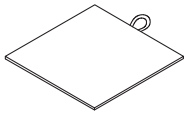
9



10

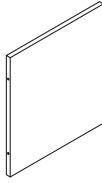
2 PCS

Product Parts

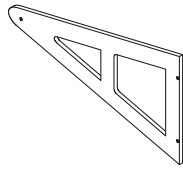


11

2 PCS



12

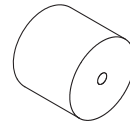


13

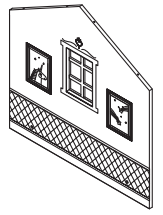
2 PCS



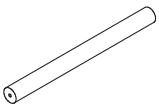
14



15

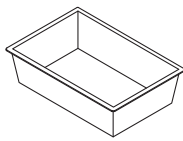


16



17

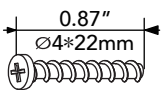
2 PCS



18

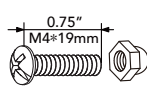
Hardware Parts

1



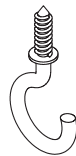
69 PCS

2



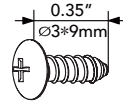
4 SETS

3



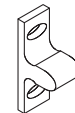
1 PC

4



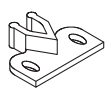
4 PCS

5



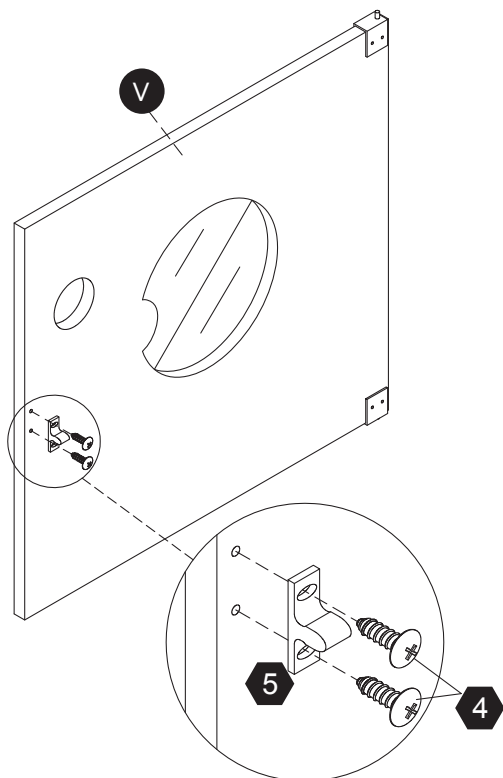
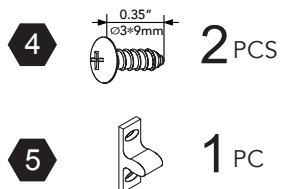
1 PC

6

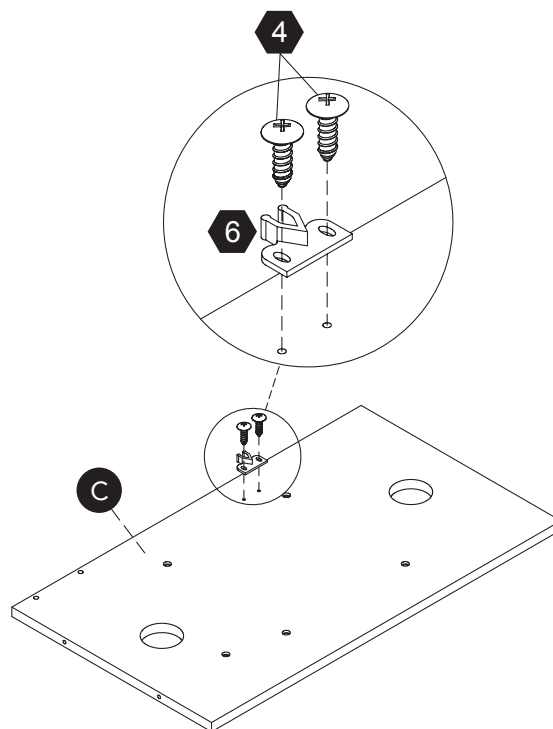
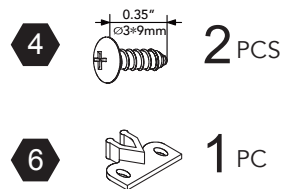


1 PC

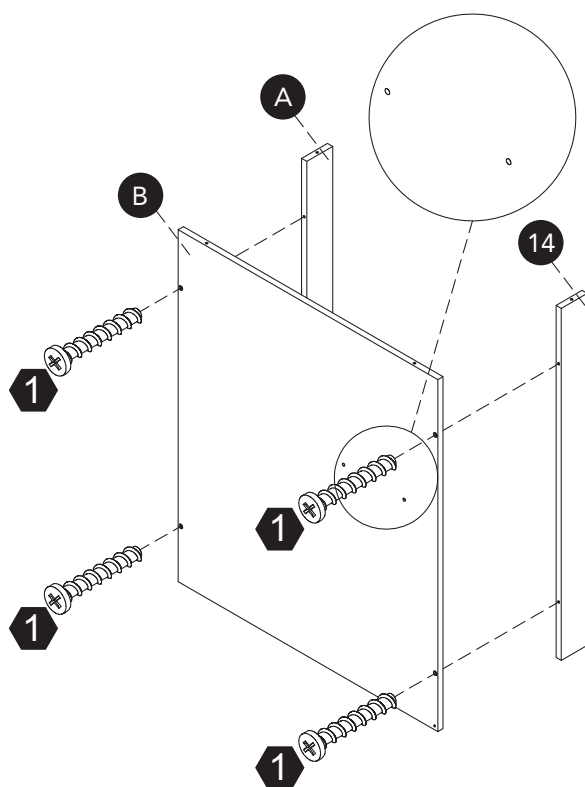
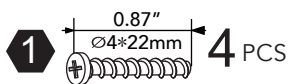
Step 1



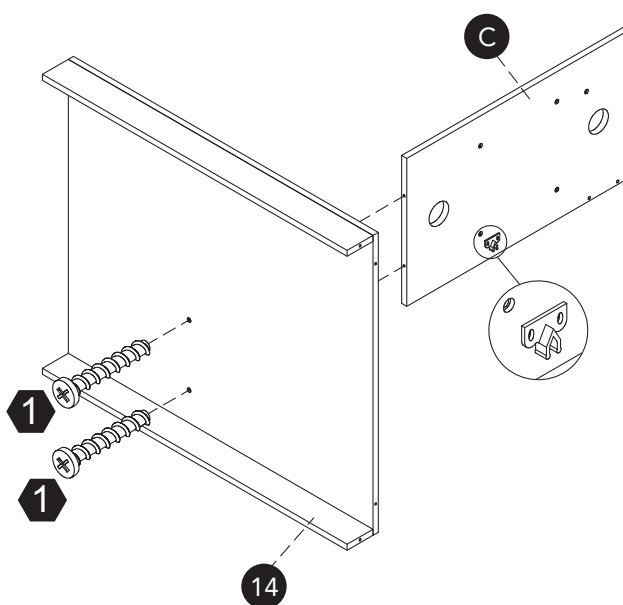
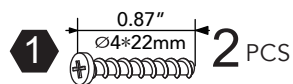
Step 2



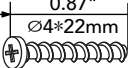
Step 3

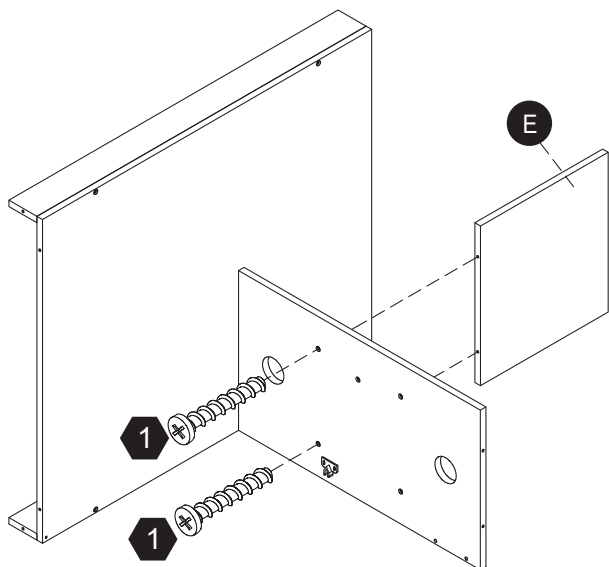


Step 4

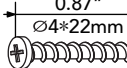


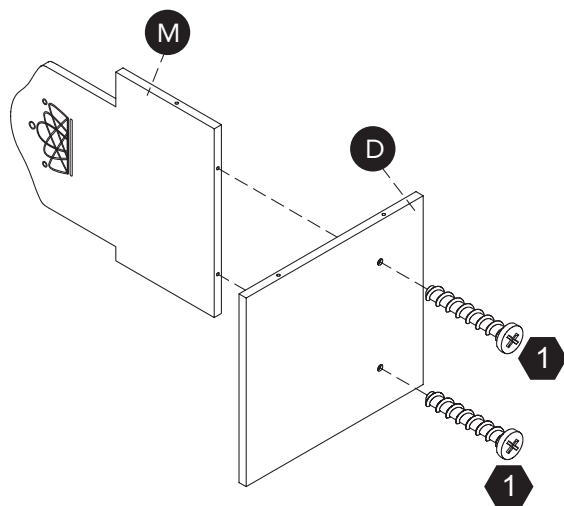
Step 5

1  0.87" $\varnothing 4 \times 22\text{mm}$ 2 PCS

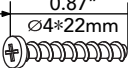


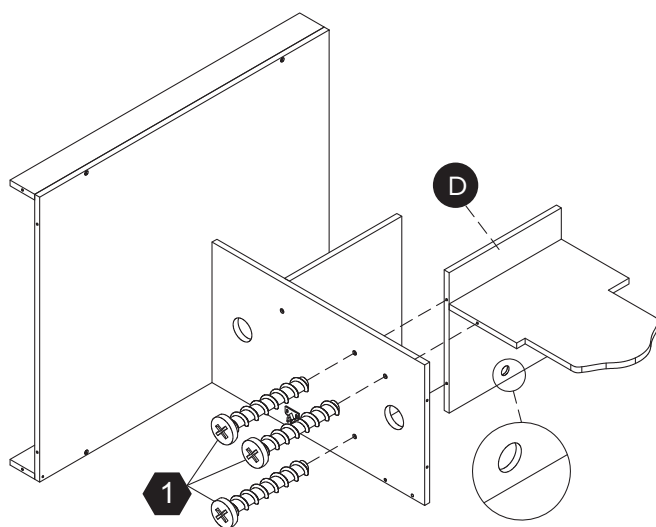
Step 6

1  0.87" $\varnothing 4 \times 22\text{mm}$ 2 PCS

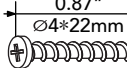


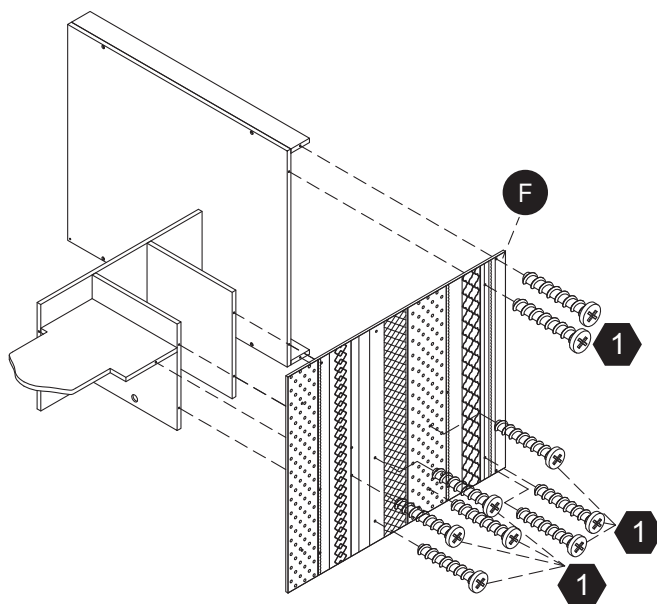
Step 7

1  0.87" $\varnothing 4 \times 22\text{mm}$ 3 PCS



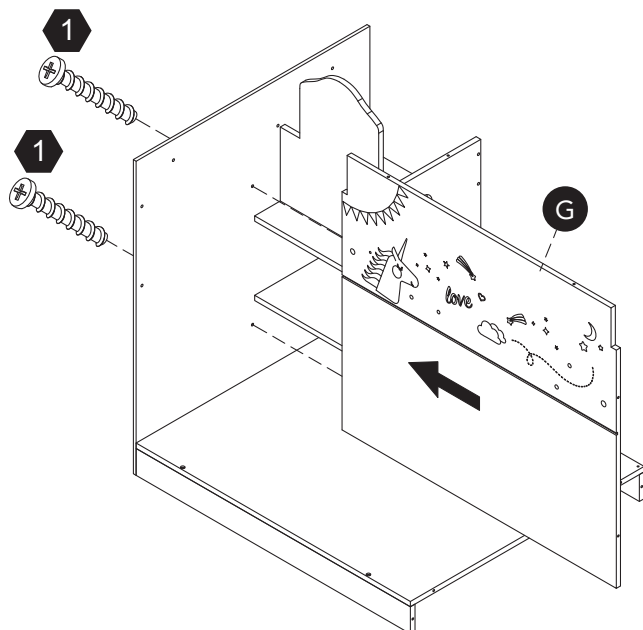
Step 8

1  0.87" $\varnothing 4 \times 22\text{mm}$ 9 PCS



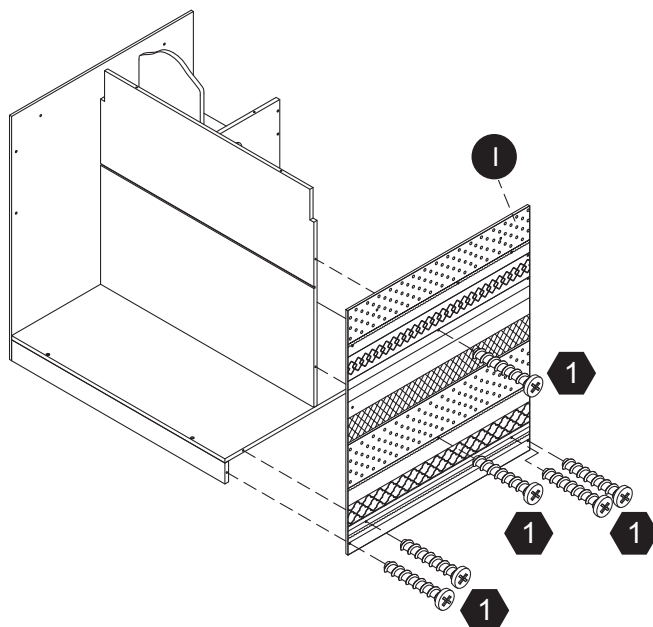
Step 9

1 $\frac{0.87''}{\varnothing 4 \times 22 \text{mm}}$ 2 PCS

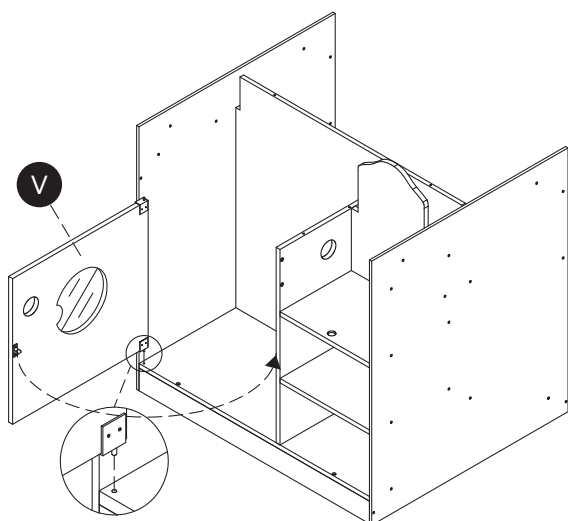


Step 10

1 $\frac{0.87''}{\varnothing 4 \times 22 \text{mm}}$ 6 PCS

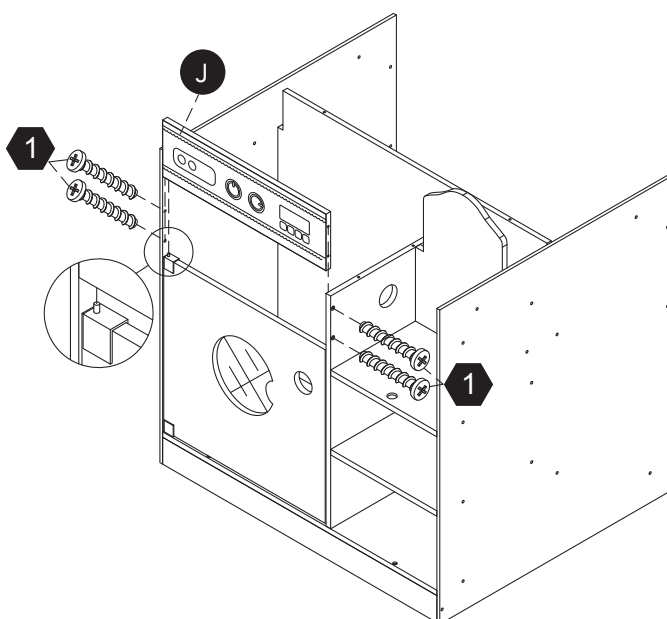


Step 11

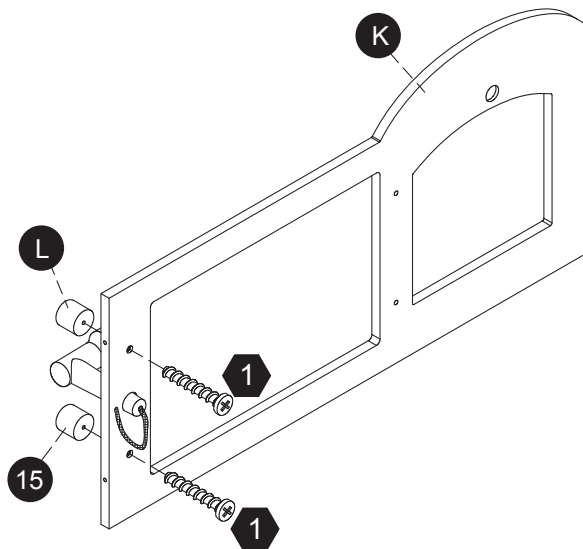
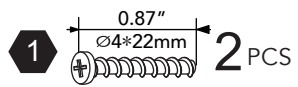


Step 12

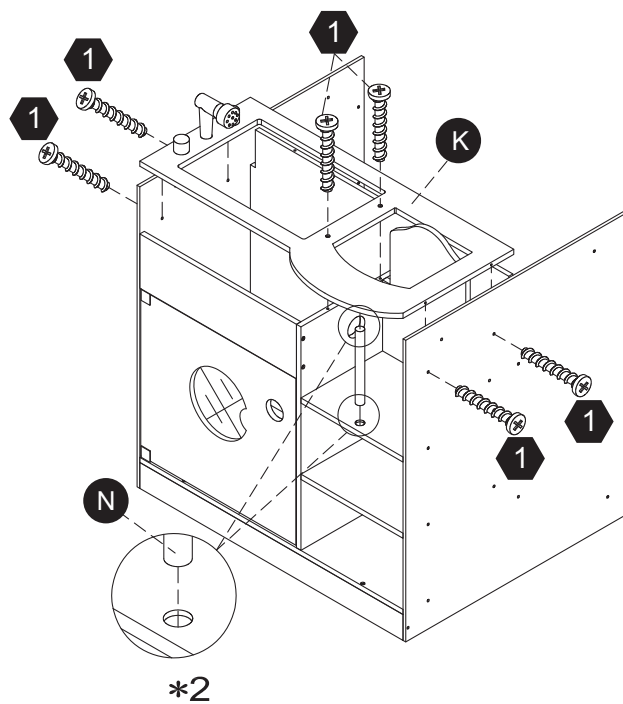
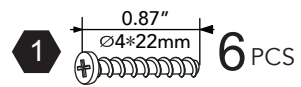
1 $\frac{0.87''}{\varnothing 4 \times 22 \text{mm}}$ 4 PCS



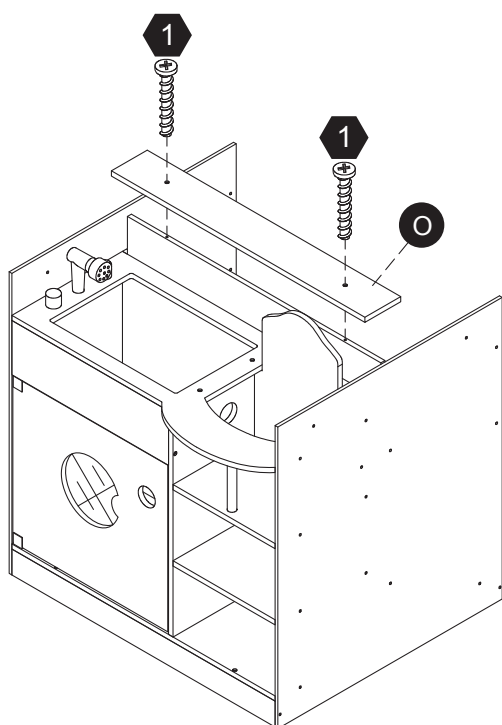
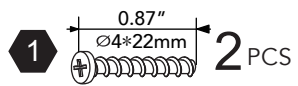
Step 13



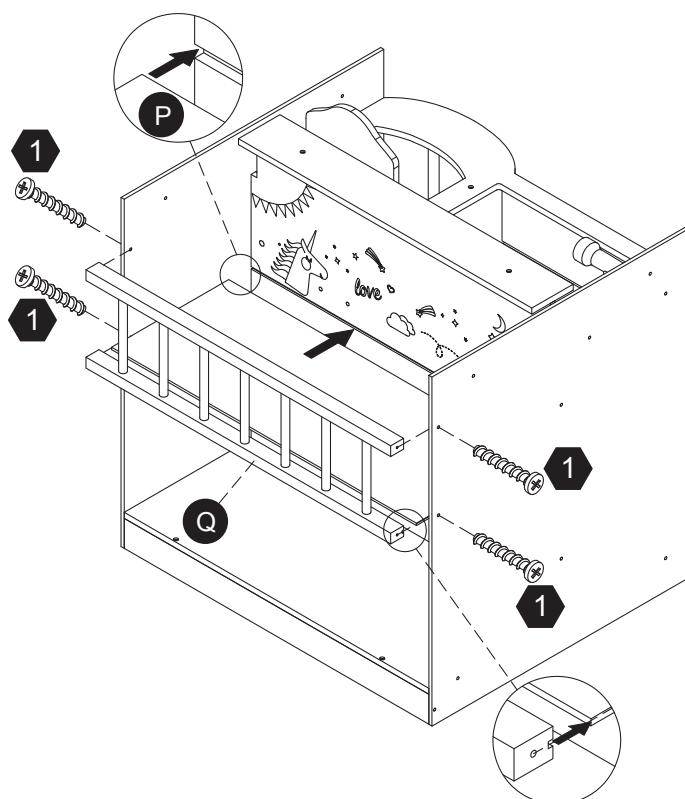
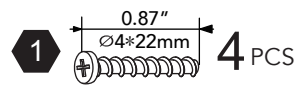
Step 14



Step 15

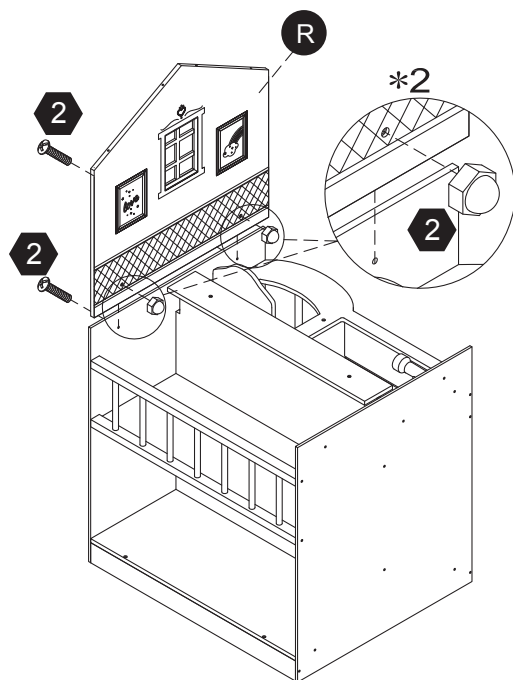


Step 16



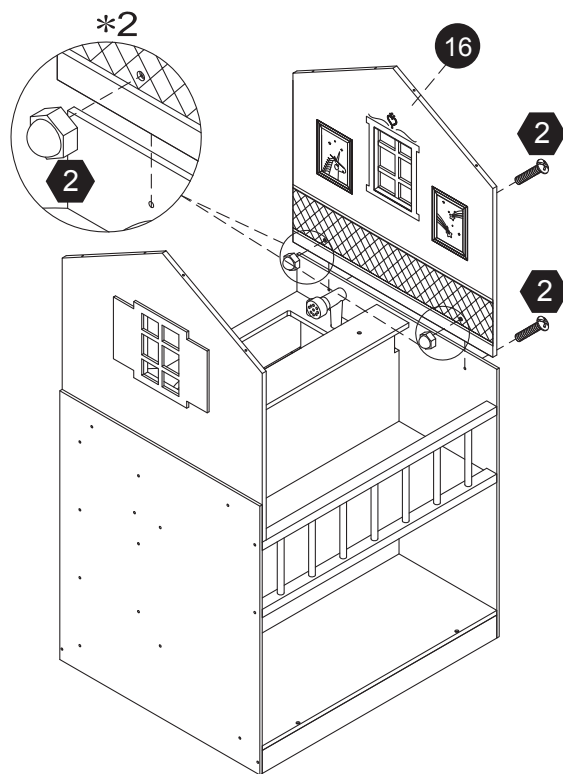
Step 17

2  0.75" M4*19mm  2 SETS



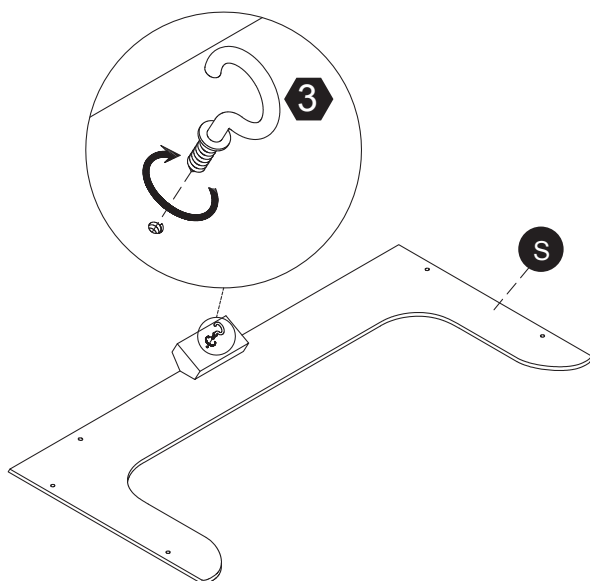
Step 18

2  0.75" M4*19mm  2 SETS



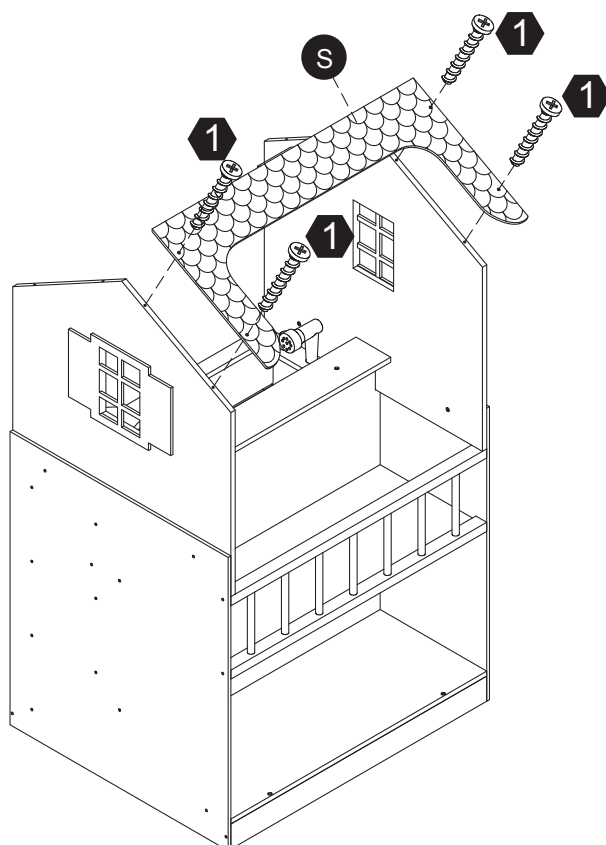
Step 19

3  1 PC

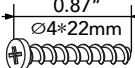


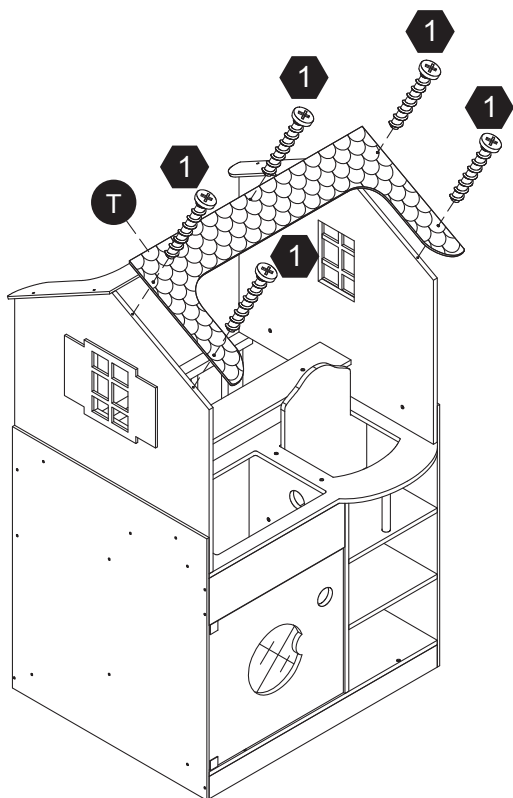
Step 20

1  0.87" Ø4*22mm  4 PCS

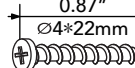


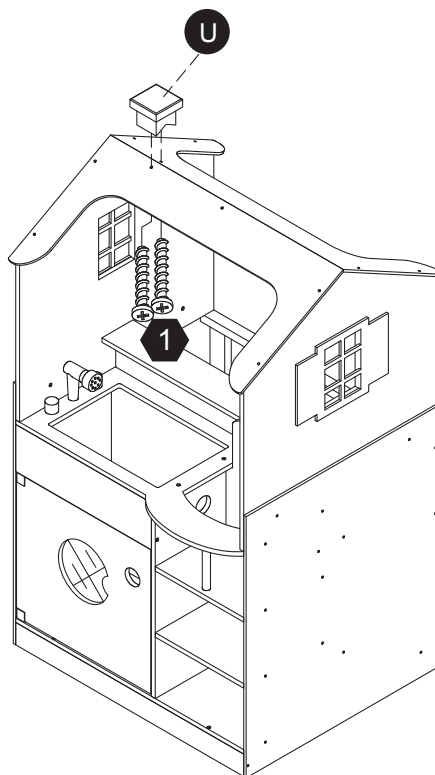
Step 21

1  0.87" $\varnothing 4 \times 22 \text{mm}$ 5 PCS

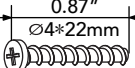


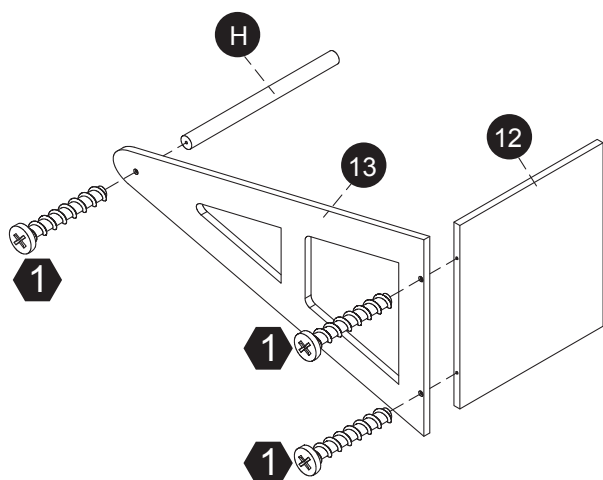
Step 22

1  0.87" $\varnothing 4 \times 22 \text{mm}$ 2 PCS

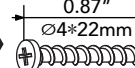


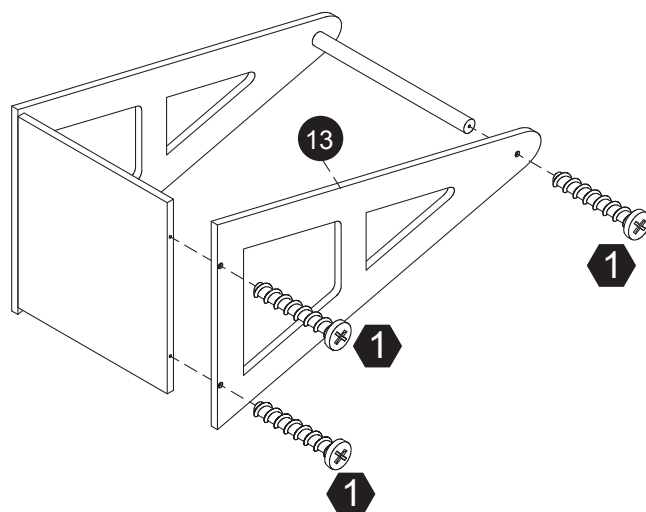
Step 23

1  0.87" $\varnothing 4 \times 22 \text{mm}$ 3 PCS

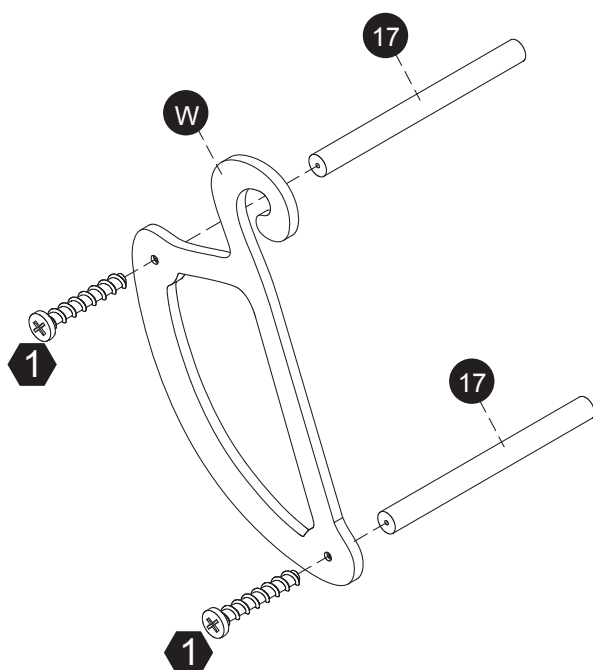
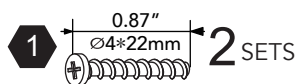


Step 24

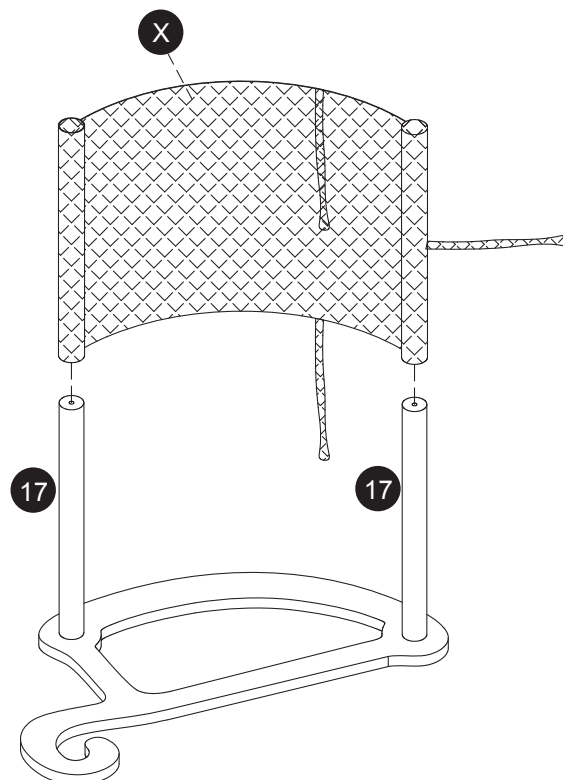
1  0.87" $\varnothing 4 \times 22 \text{mm}$ 3 PCS



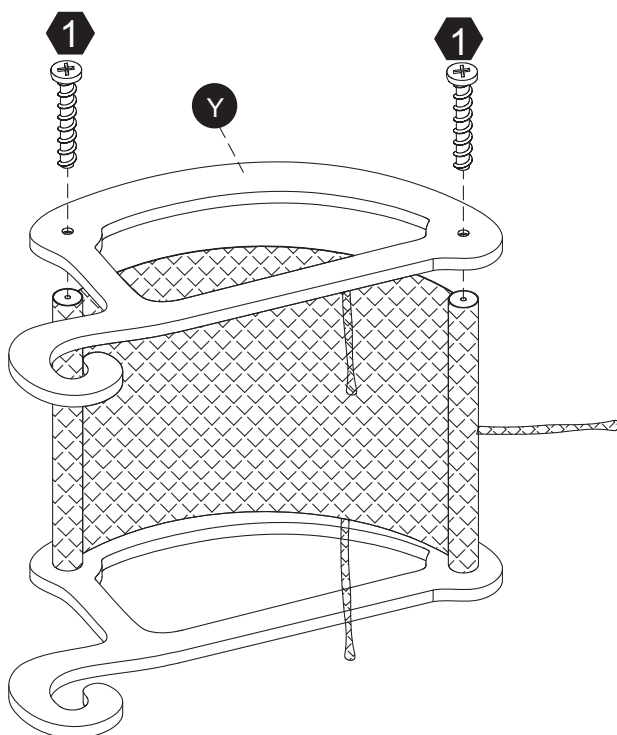
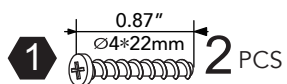
Step 25



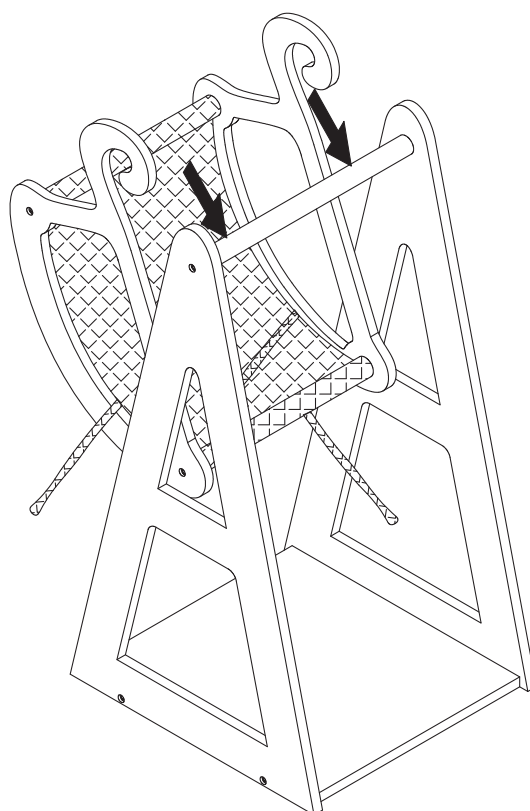
Step 26



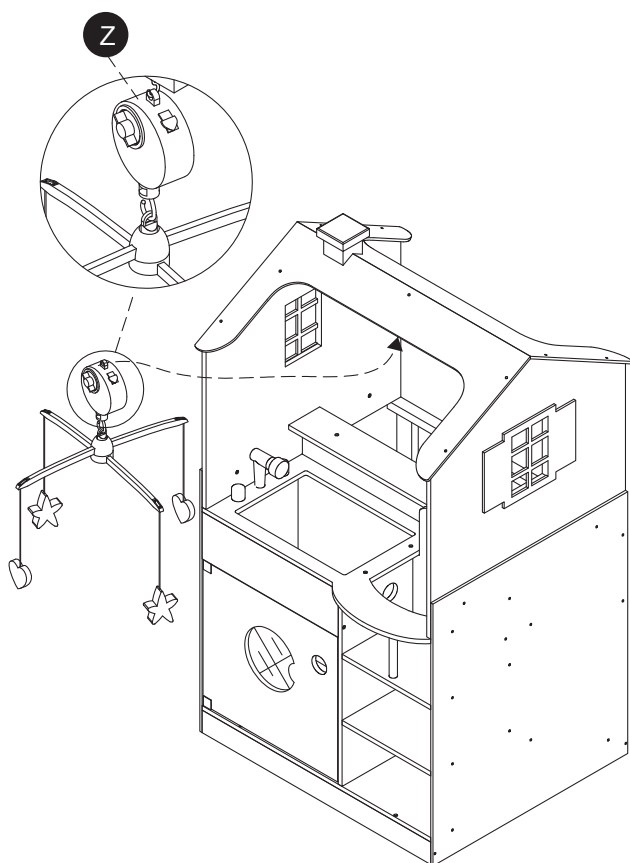
Step 27



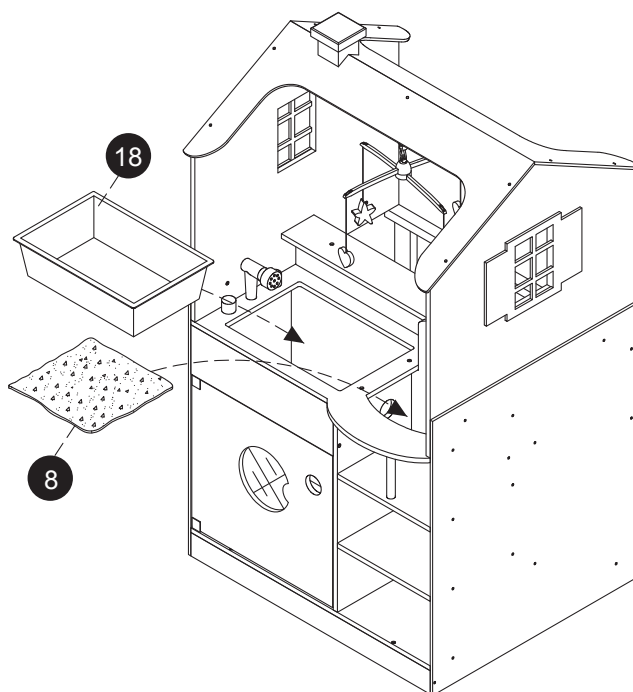
Step 28



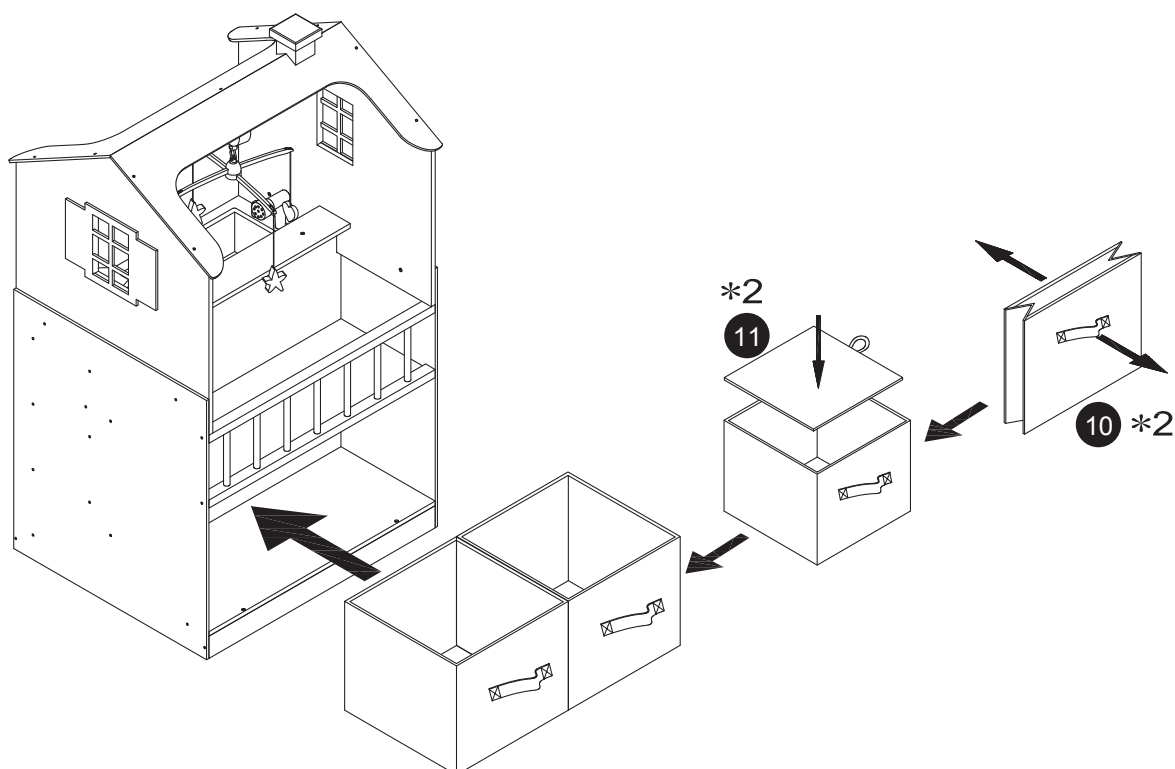
Step 29



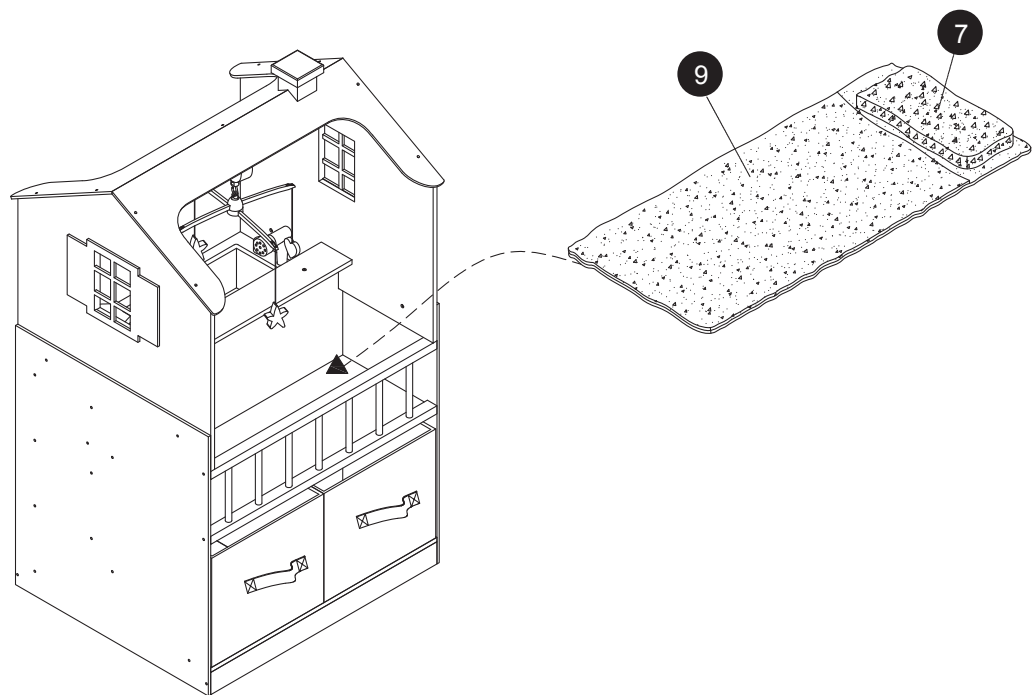
Step 30



Step 31



Step 32



Step 33

