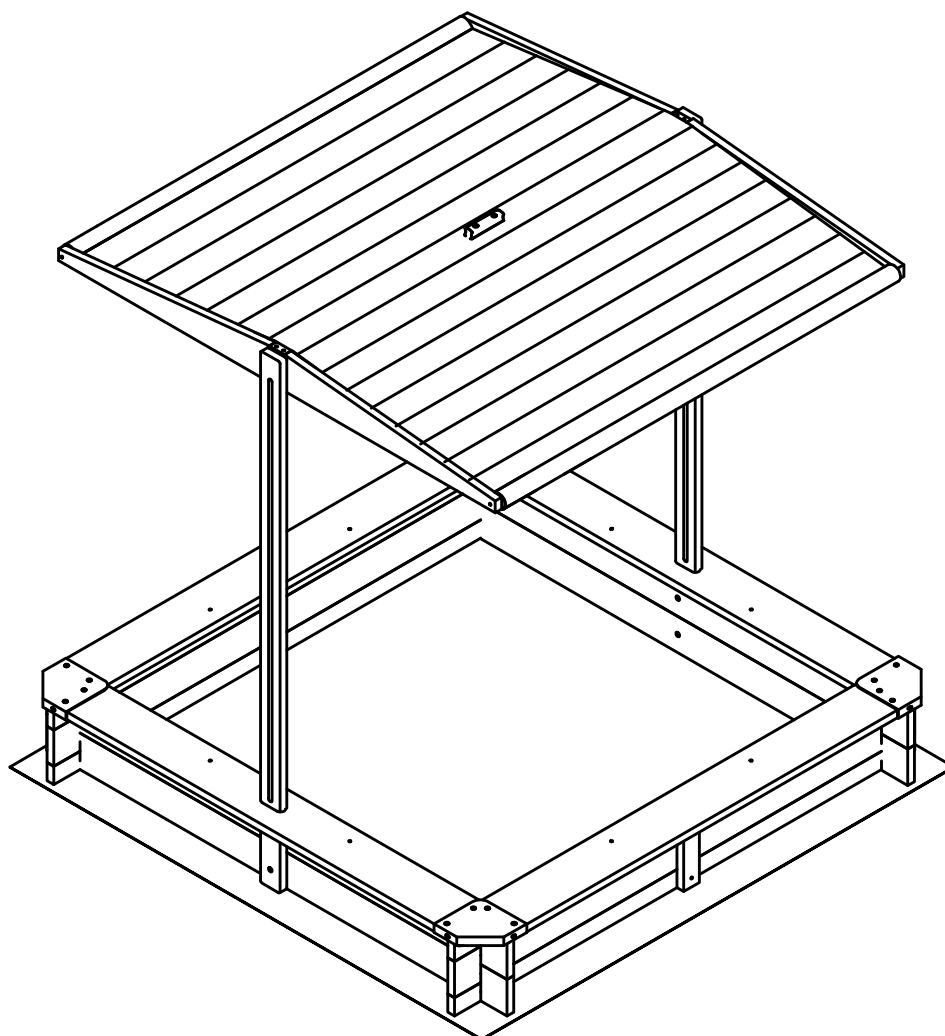




WARNING:
CHOKING HAZARD-Small parts
Not for children under 3 yrs



WARNING:
Adult assembly required, Product includes small parts with potentially hazardous sharp points and sharp edges in the unassembled state. Keep unassembled parts away from children.

INSTRUCTION MANUAL

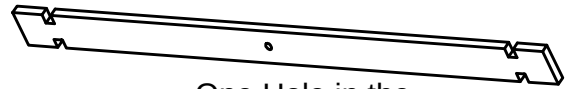
Kids Sandbox

1. Toy must be assembled by an adult before use exactly in accordance with the instructions.
2. Children must not use this product until properly installed.
3. Check all parts are present before you start to assemble the product. Place small parts on a tray or similar to ensure they are not lost. The manufacturing process can very occasionally result in sharp edges/waste material so please take care when assembling this product.
4. If any parts are missing do not use the product until the replacement parts are fitted.
5. Ensure your product is sited on level ground. Failure to do this may put additional stress on connections and joints and in time could cause them to fail.
7. Remove all packaging before giving to your children.
8. Equipment should be checked by an adult at the beginning of each season and at regular intervals during the usage season to ensure it is safe. Pay special attention to all connections and fastenings.
9. Due to the natural characteristics of timber, it is vital to check your playframe regularly for splintering, lifting of surface layers of wood or exposure of rough wood. Affected areas must be rubbed down using coarse sandpaper to restore a smooth, safe surface.
10. Never place toys near a fire.
11. In high winds, ensure outdoor toys are moved to a sheltered position and/or securely staked down.
12. The age recommendation for this product is clearly stated on the packaging and in these instructions. Please adhere to it at all times. Adult supervision is required at all times to ensure children play safely.

① 1170MM X4



② 1170MM X4

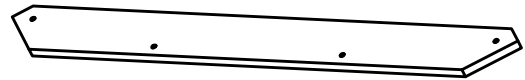


One Hole in the
middle

③ 1170MM X2



④ 1115MM X2



⑤ 1115MM X2



⑥ 160MM X2



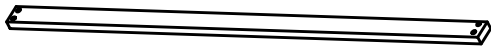
⑦ 1170MM X2



⑧ 1110MM X2



⑨ 1035MM X1



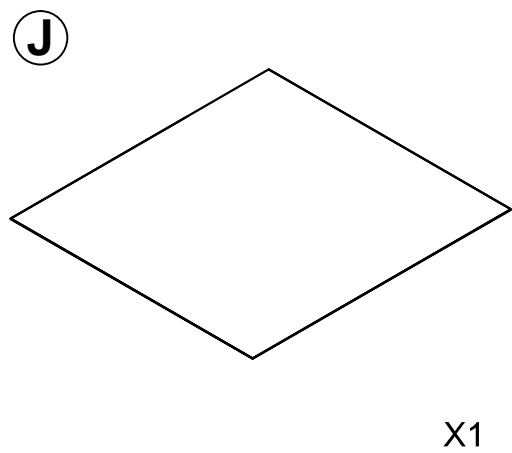
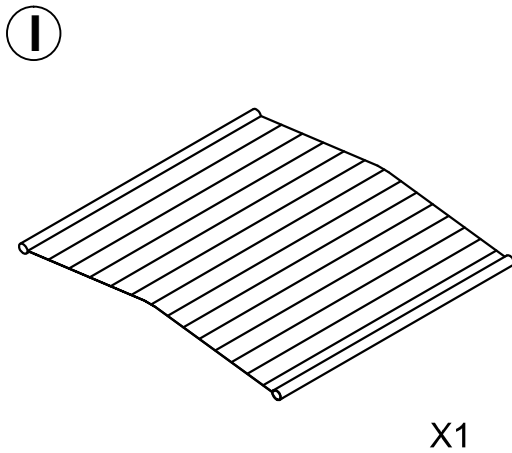
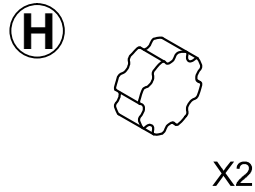
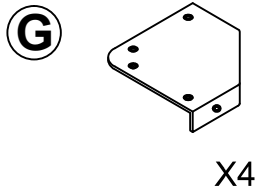
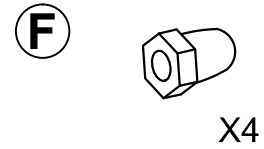
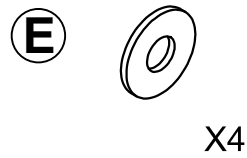
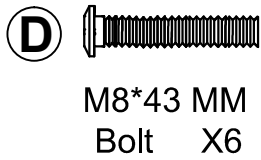
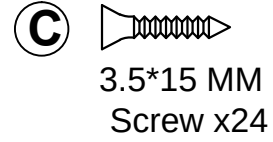
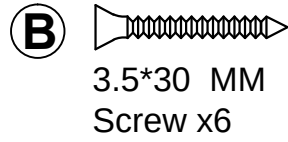
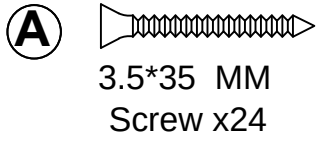
⑩ 1005MM X2



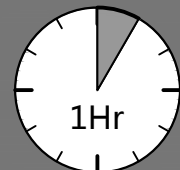
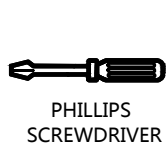
⑪ 80MM X1



Hardware



TOOLS REQUIRED

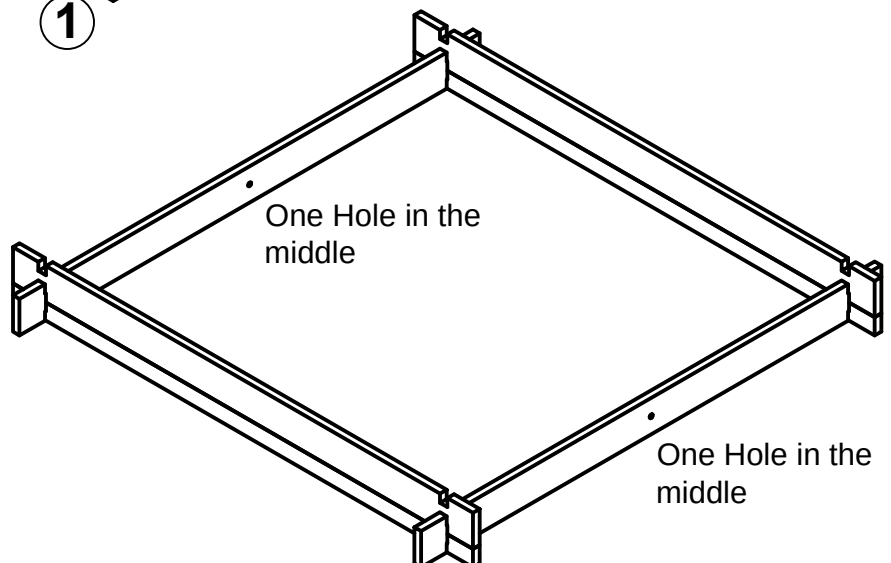
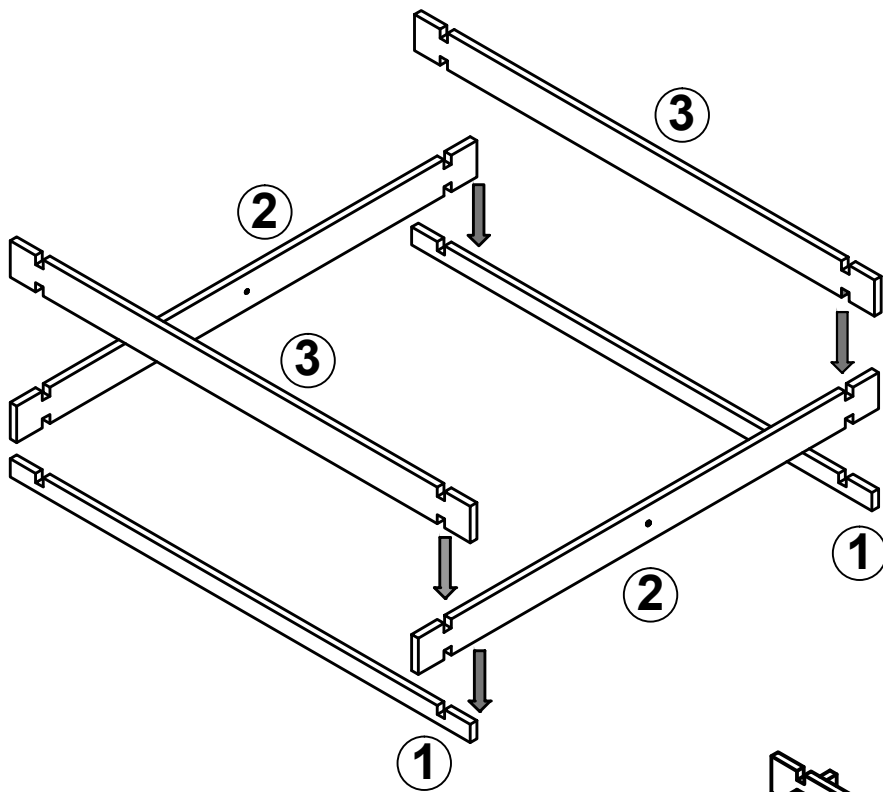
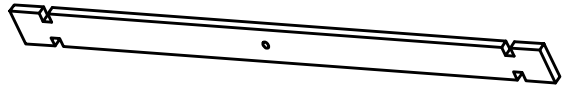


1

① 1170MM X2

② 1170MM X2

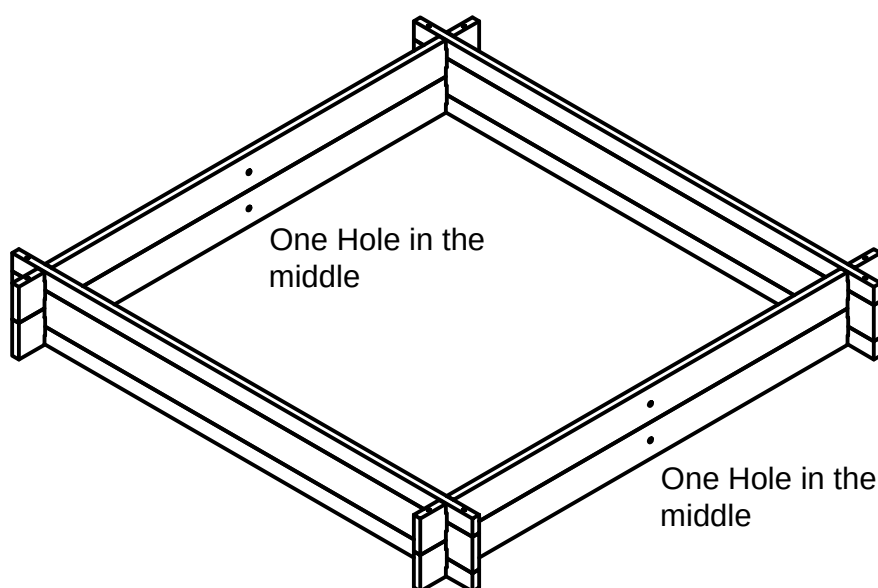
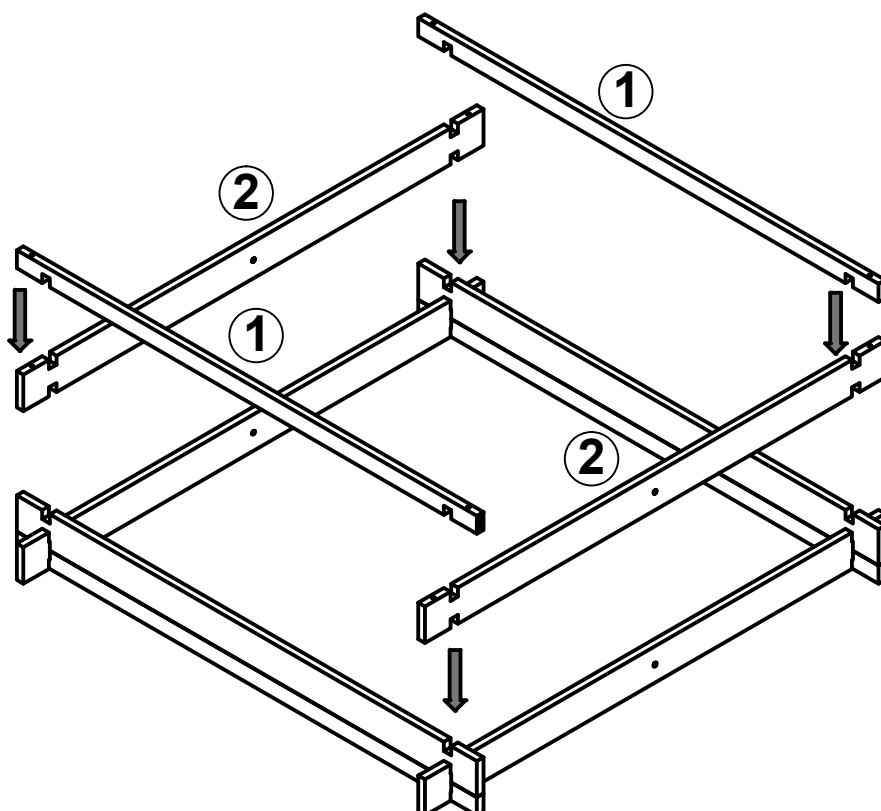
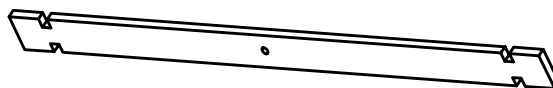
③ 1170MM X2



2

① 1170MM X2

② 1170MM X2



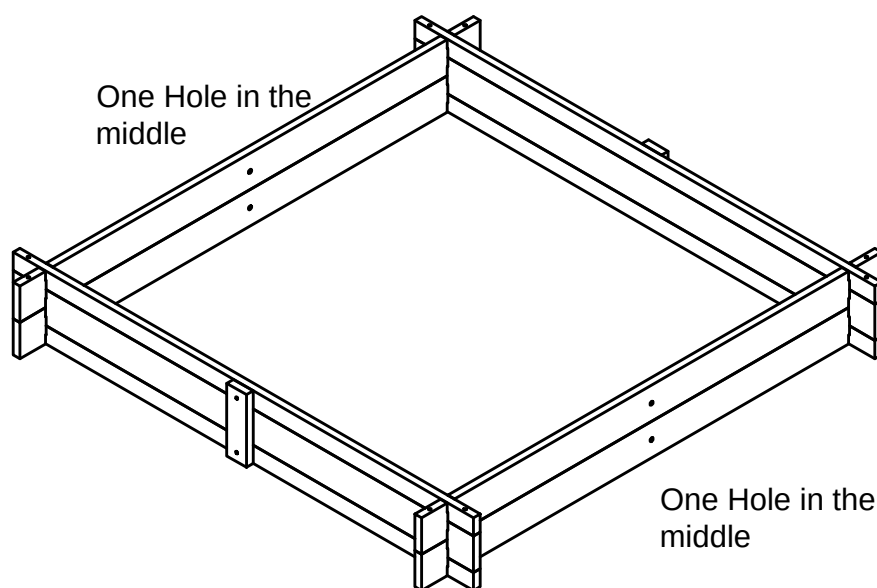
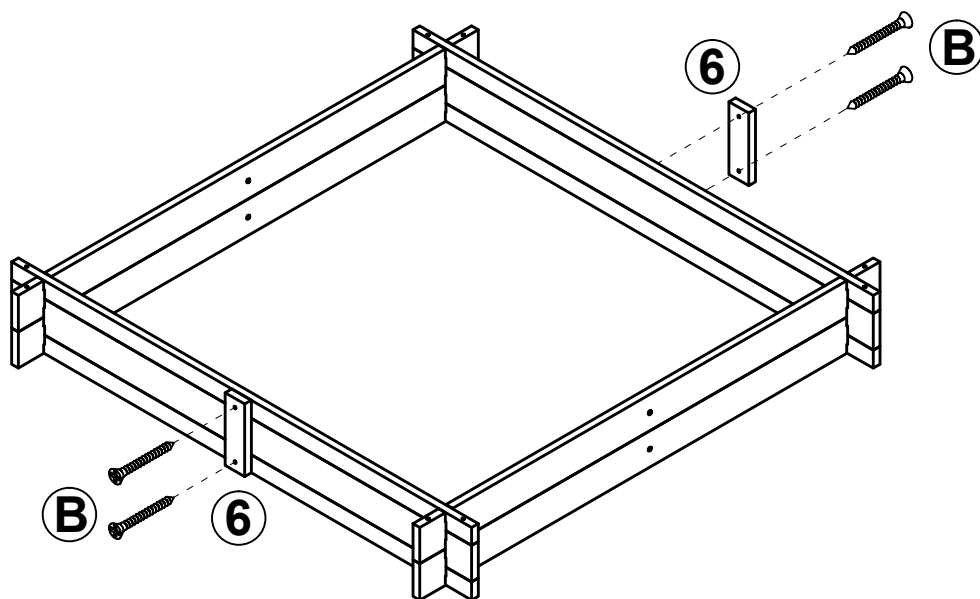
6

3

⑥ 160MM X2



⑧ 
3.5*30 MM
Screw x4



7

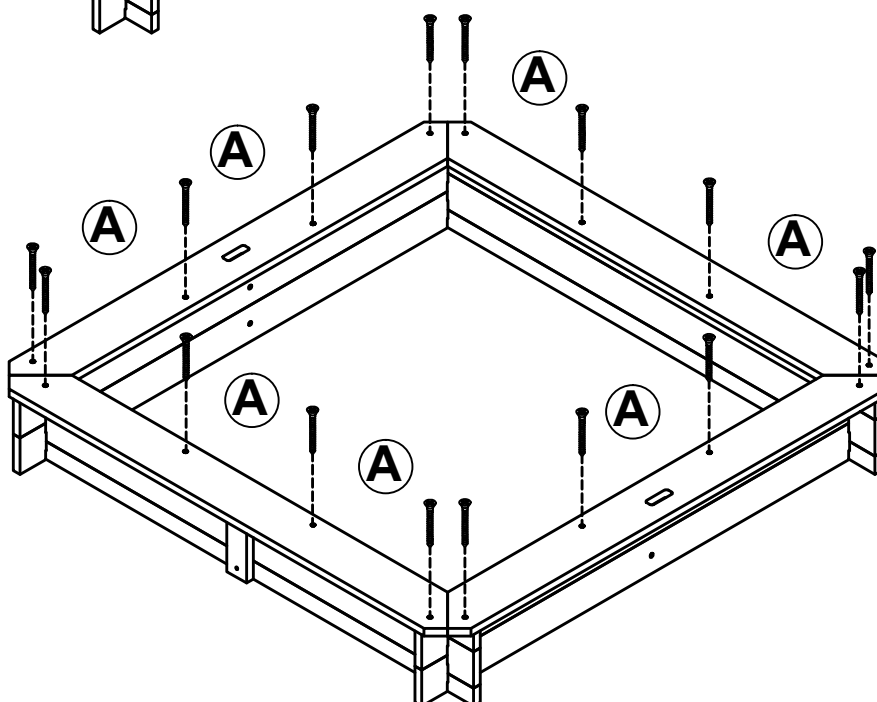
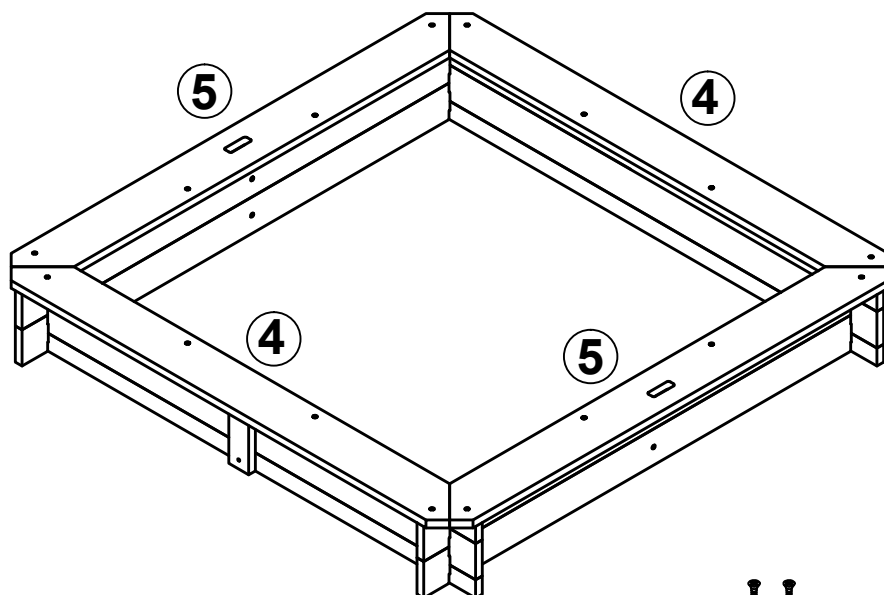
4**④** 1115MM X2**⑤** 1115MM X2**Ⓐ**

3.5*35 MM

Screw x16

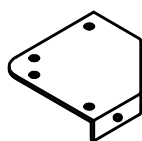
Place the four seat pannels on the sandbox

Ensuring that all edges and corners are aligned , and then locking the screws

**⑧**

5

Ⓒ

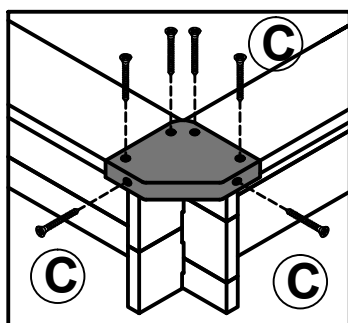
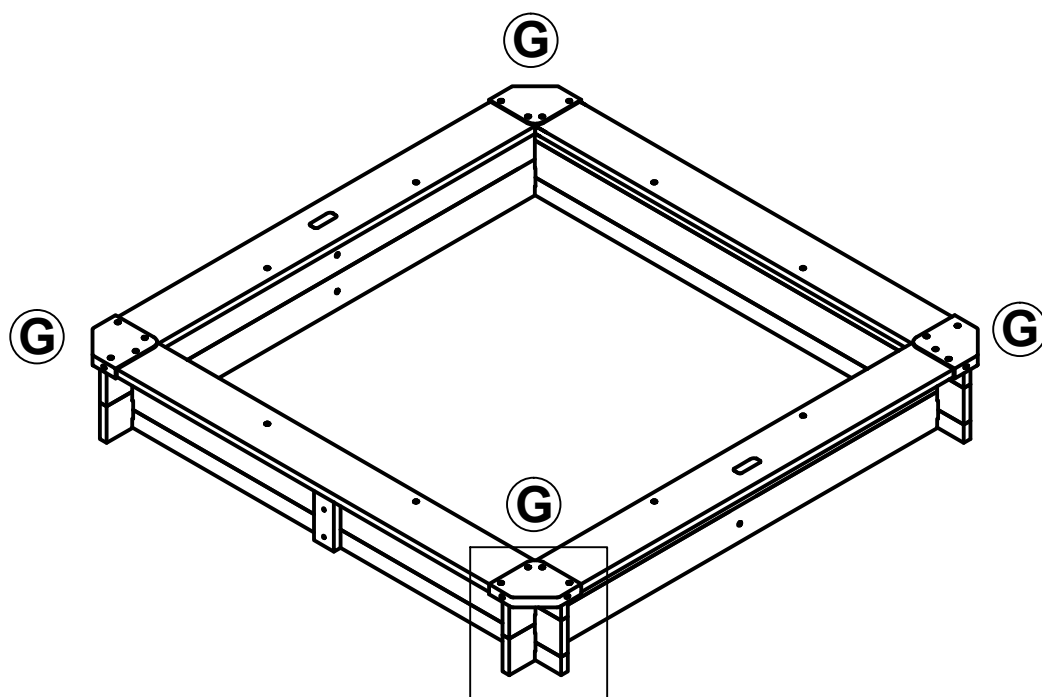


X4

Ⓒ



3.5*15 MM
Screw x24



6

⑦ 1170MM X2



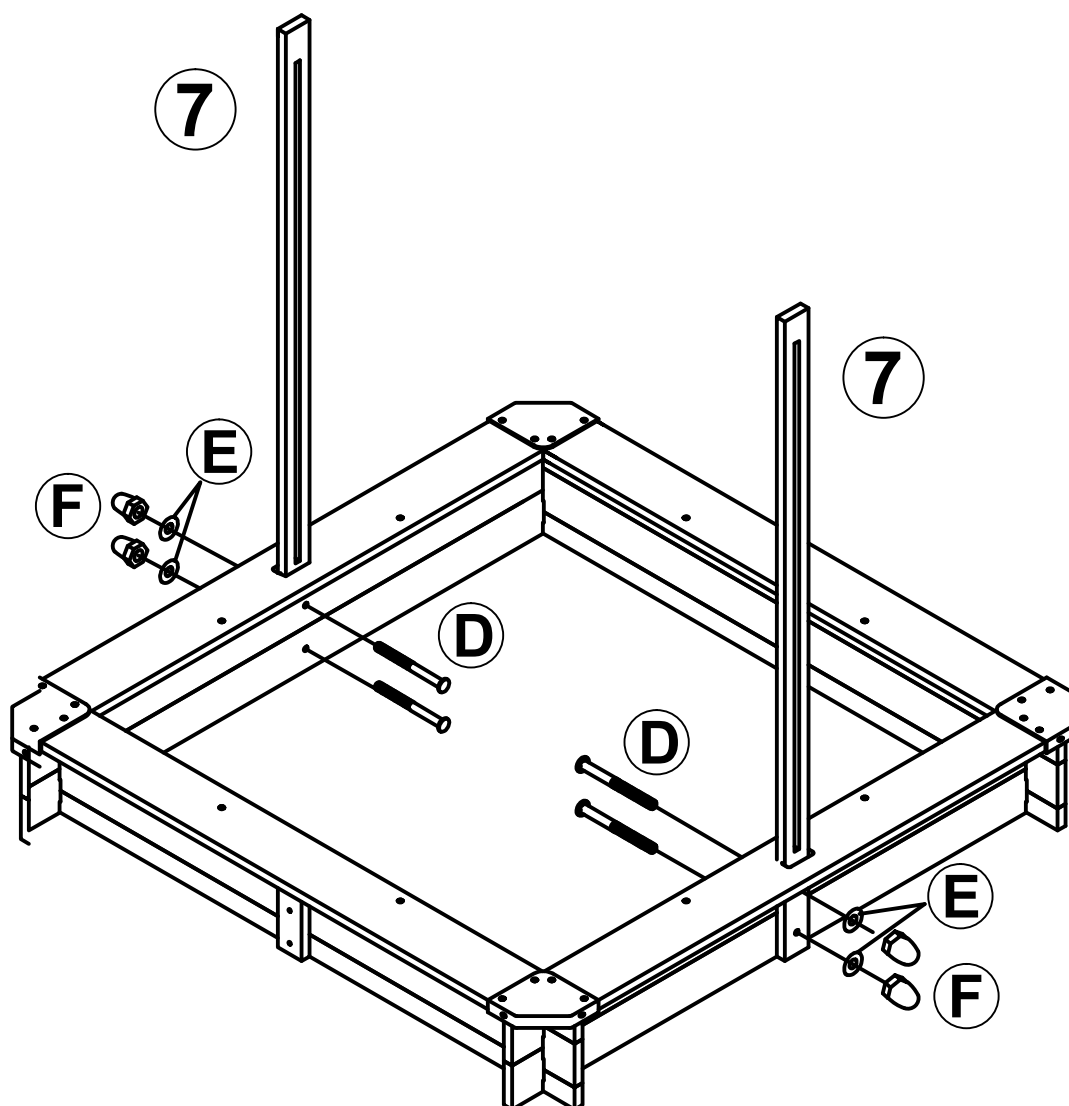
M8*43 MM
Bolt X4



X4



X4

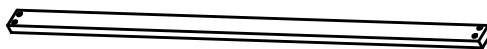


7

⑧ 1110MM X1



⑨ 1035MM X1



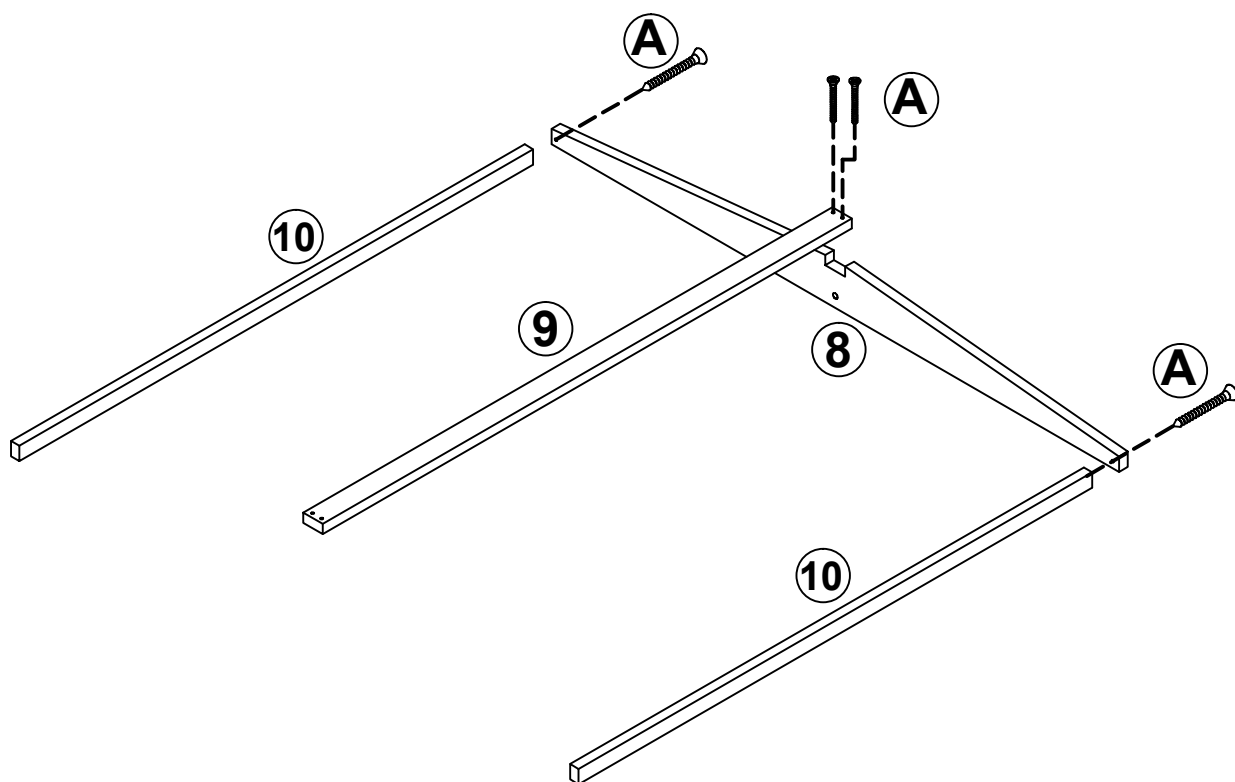
⑩ 1005MM X2



Ⓐ



3.5*35 MM
Screw x4

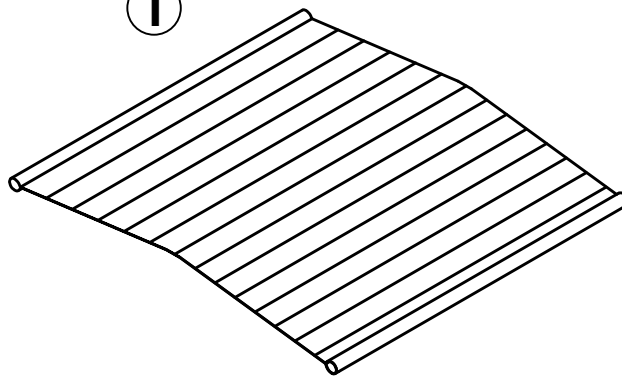


8

⑧ 1110MM X1



①

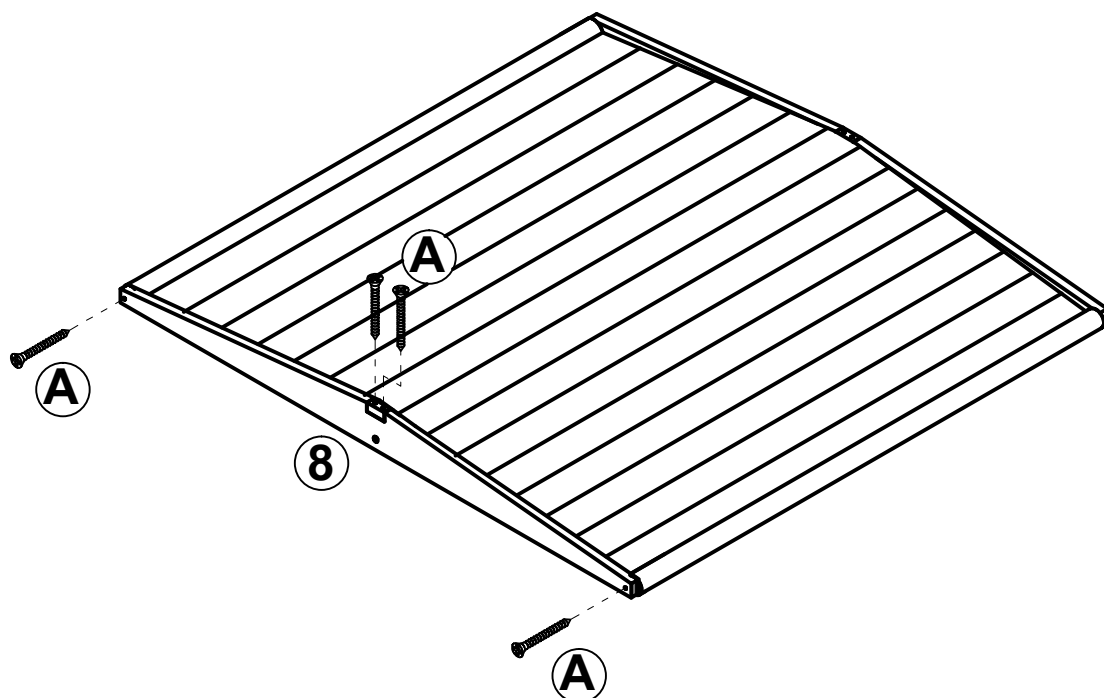
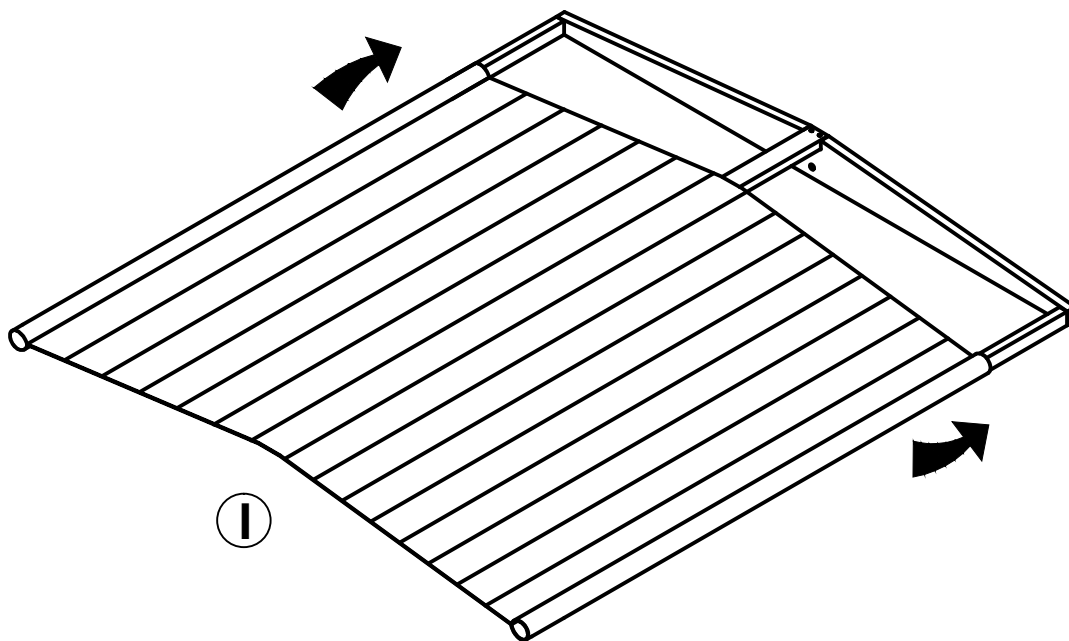


X1

Ⓐ



3.5*35 MM
Screw x4



9

(D)

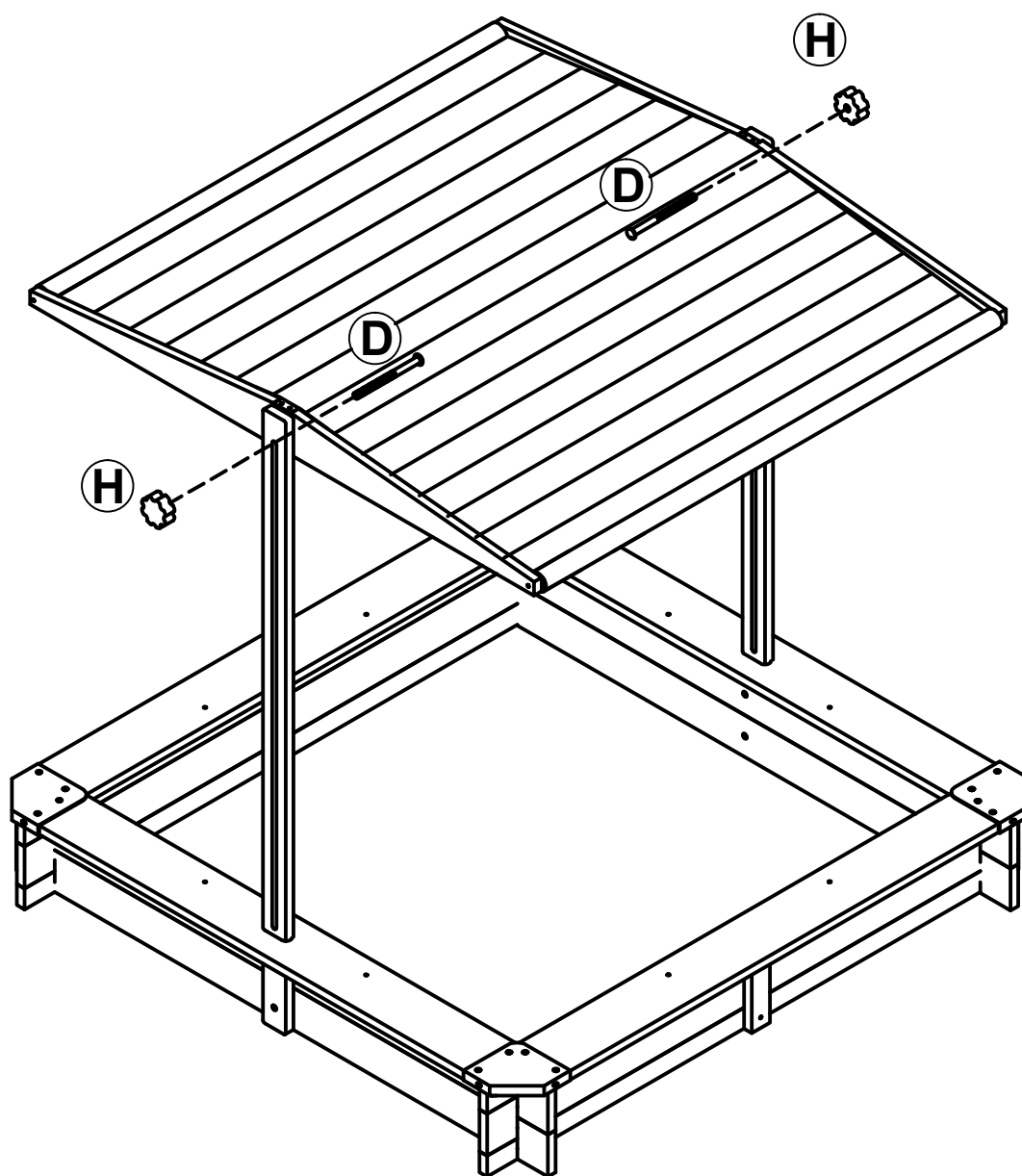


M8*43 MM
Bolt X2

(H)

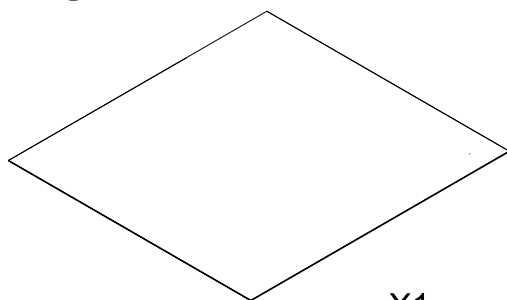


X2



10

ⓐ



X1

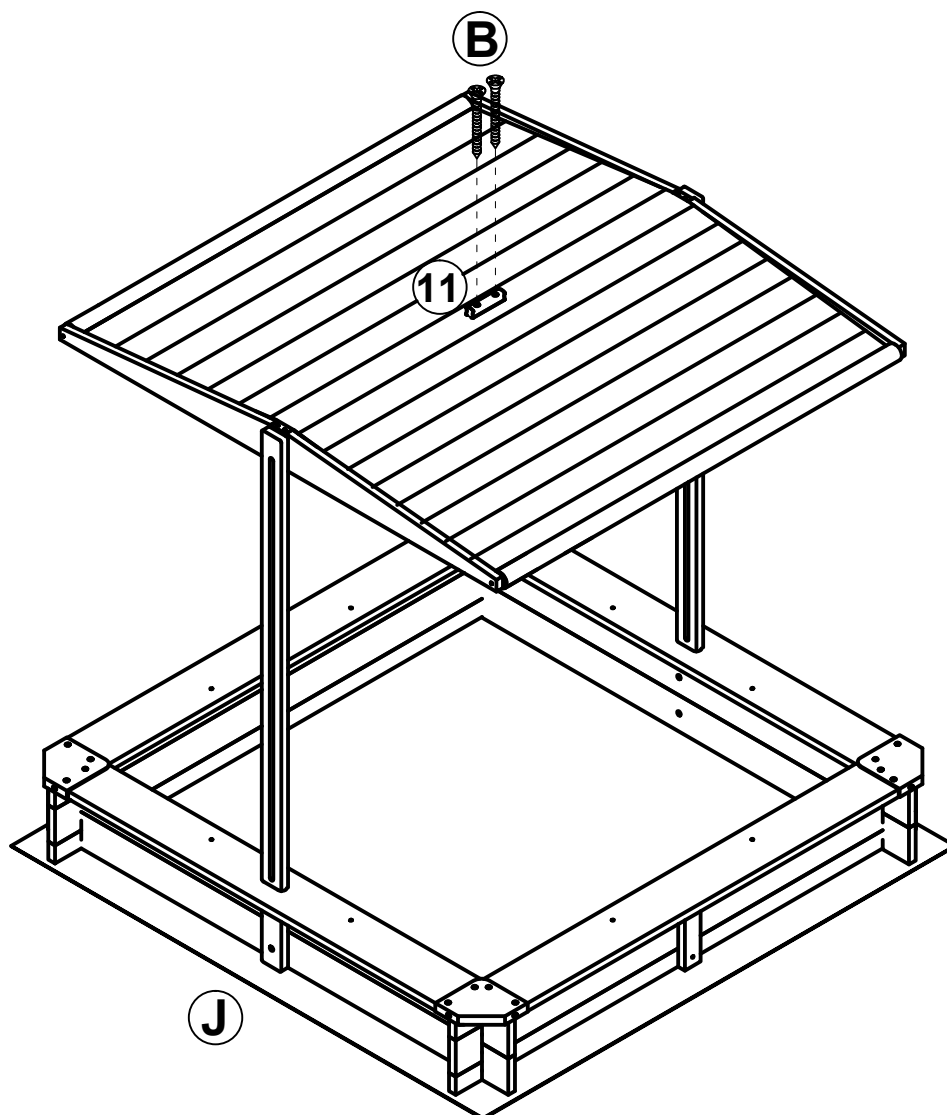
ⓑ 80MM X1



Ⓒ



3.5*30 MM
Screw x2



11 It is Recommended to Lower the Cover on Strong Windy Days !

