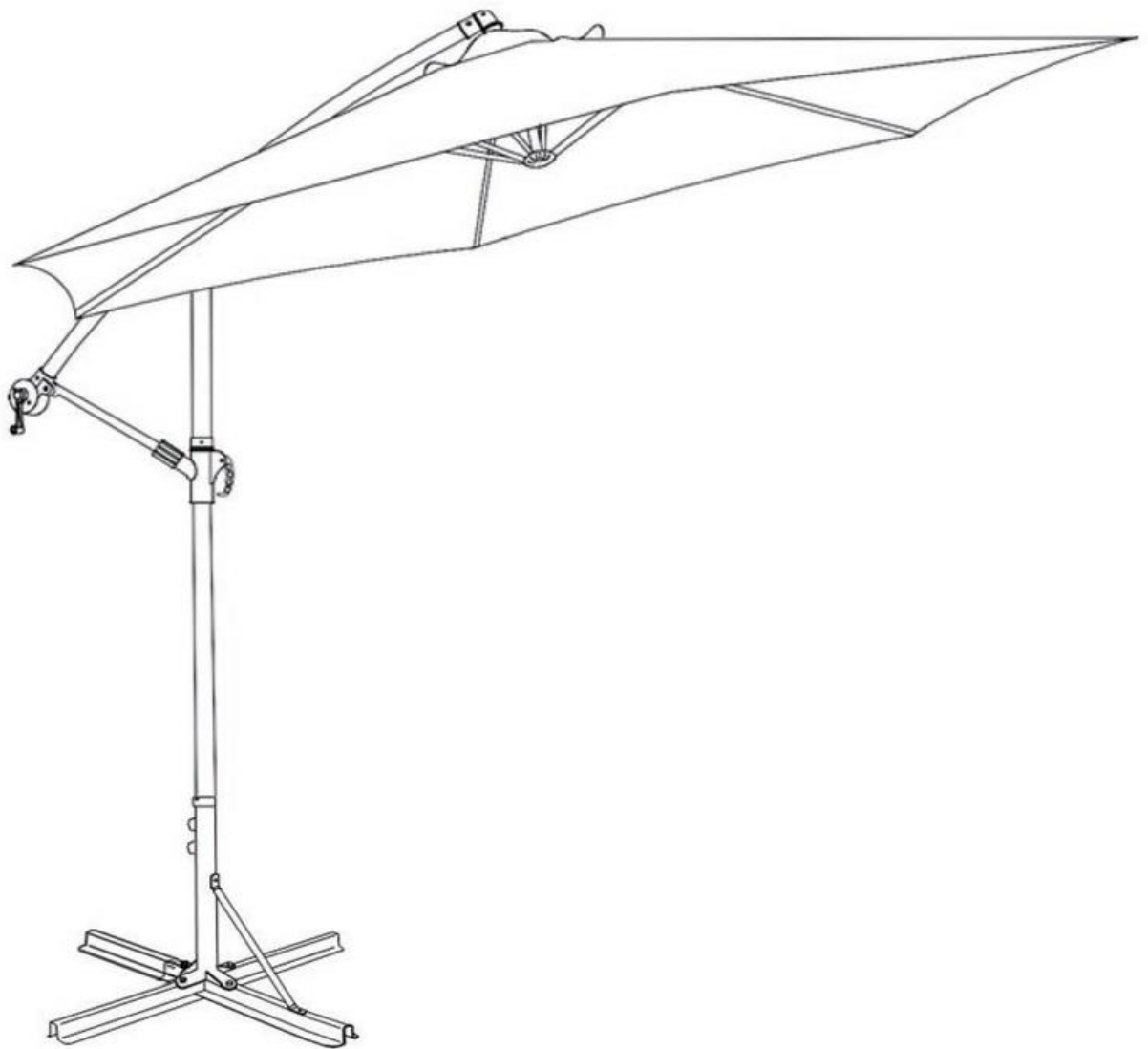


Umbrella User Manual

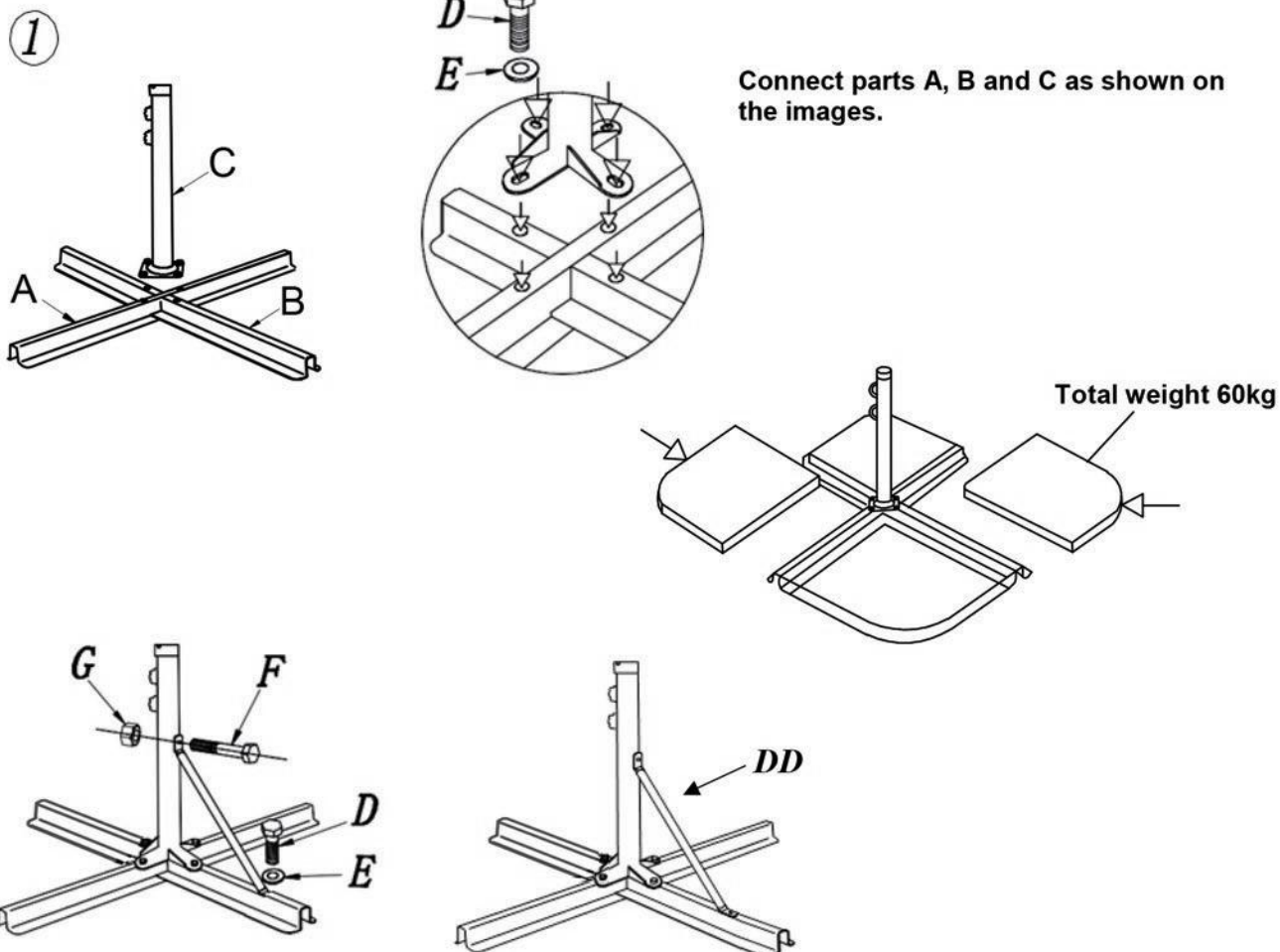


NOTE: Do not tighten bolts until all have been inserted and hand tightened.

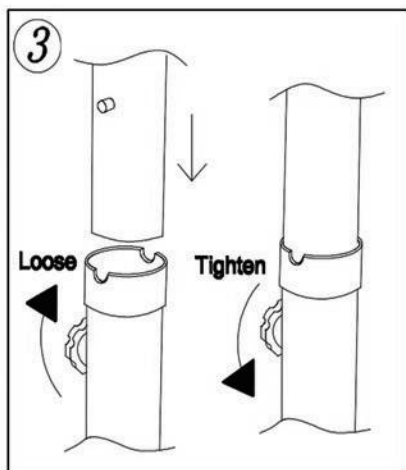
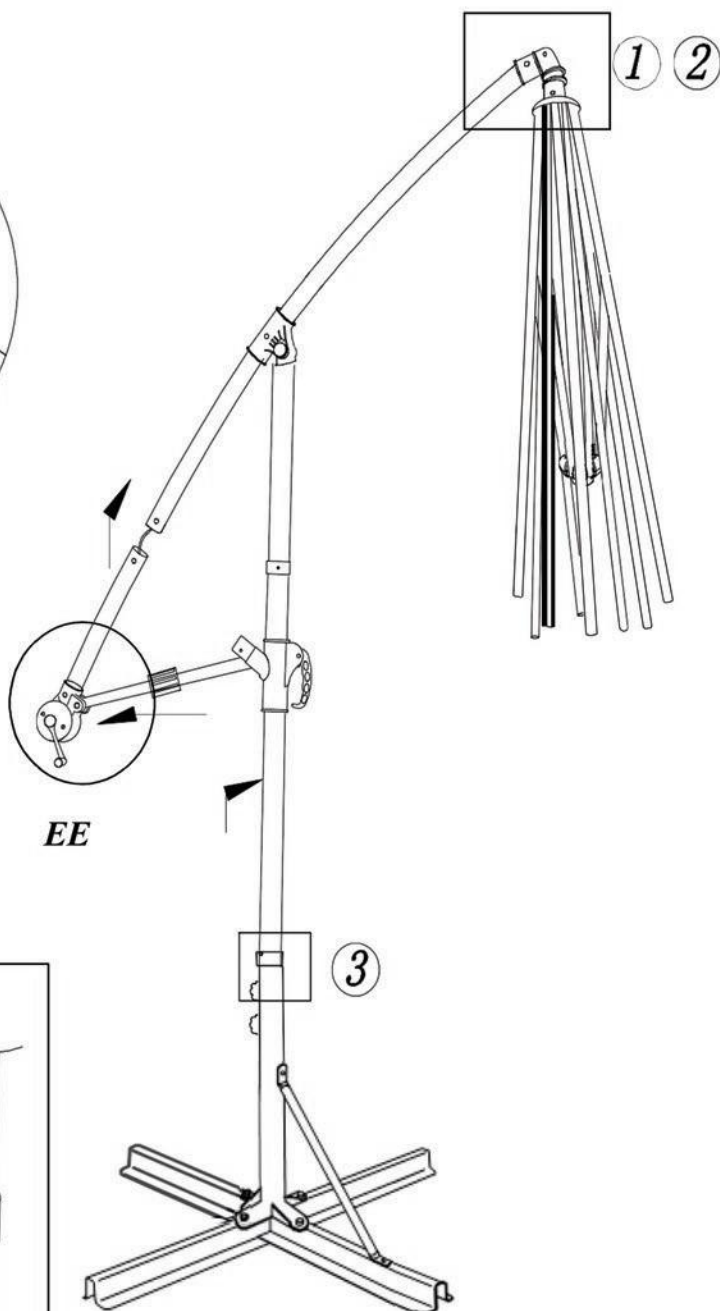
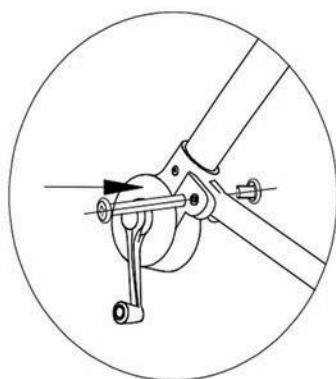
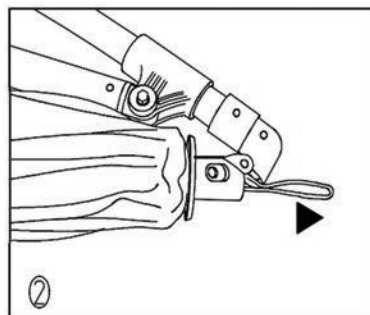
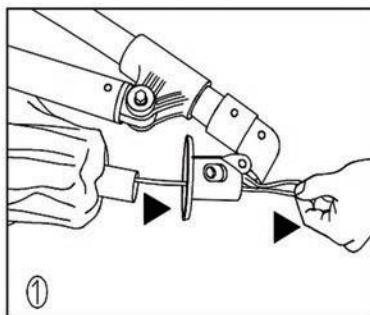
- Please ask a second adult person to support you assembling!
- Before assembling, please examine the umbrella for completeness and defects.

PARTS LIST:

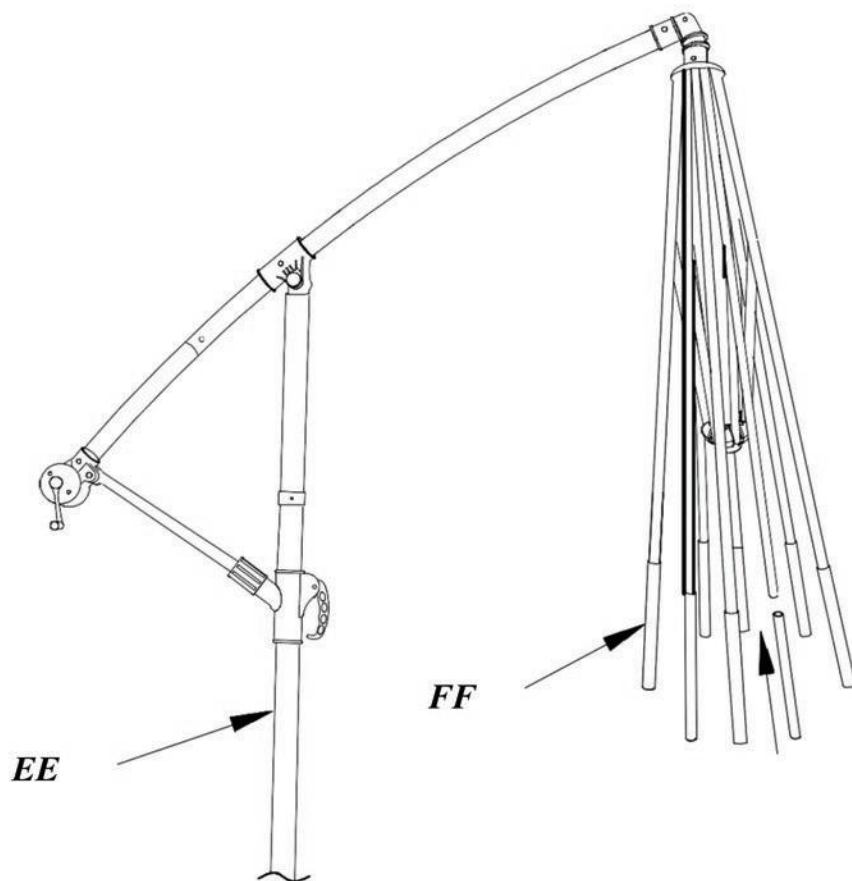
A	B	C	DD	EE	FF
1	1	1	1	1	8
D	E				
5	5	1	1	2	1



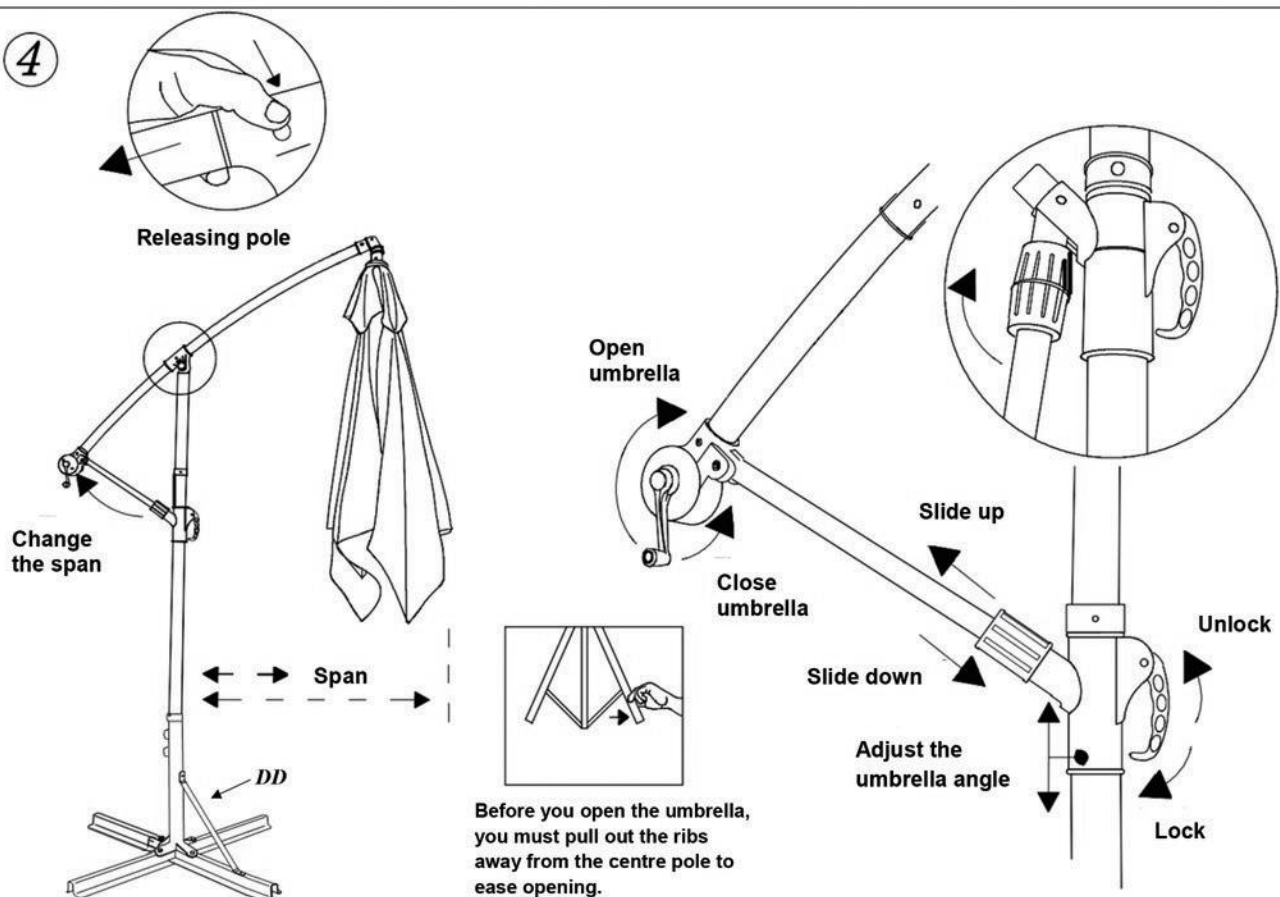
2

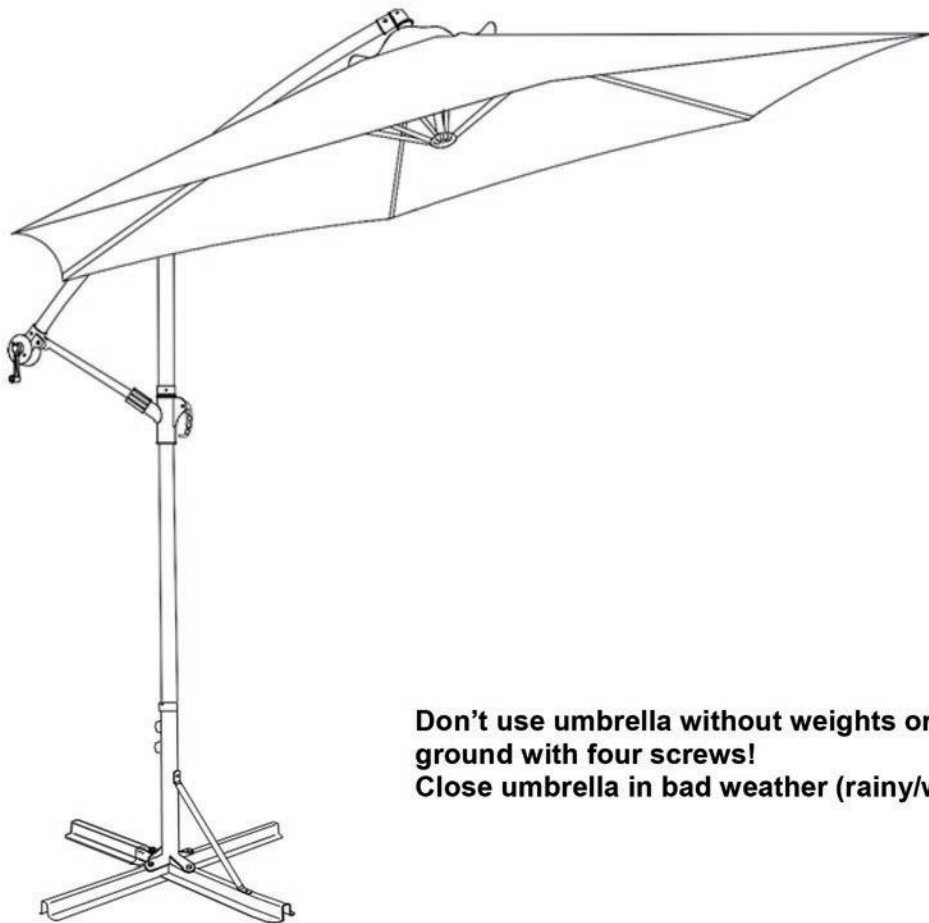


3



4





**Don't use umbrella without weights or attaching it to the ground with four screws!
Close umbrella in bad weather (rainy/windy/stormy)!**

Operation instruction

- Prior to every use, please verify all screws and nuts. If needed, please tighten these.

Service & maintenance

- Please regularly check the umbrella for damages, splits or material fatigue. If you notice any damages, you must not use the umbrella anymore!
Please contact your seller in order to replace the damaged part/s. Please only use original replacement parts.
- Never use aggressive cleaning agents!
- Before cold seasons starts, please store the frame in a dry, clean and frost-proof place.
- Do not store the umbrella as long as it is wet. Wait until it is completely dry.

Care note:

We recommend cleaning the fabric roof once a year.
Please wash the fabric at 30°C max.



Service & maintenance

6.1 Disassembly of fabric roof and crank:

- 1) Please take all fabric lugs off the frame (fig. 1-3).



fig.1



fig.2



fig.3

- 2) Now, fold down the fabric completely so that the frame will be uncovered (Abb.4).



fig.4

- 3) By using a slotted screwdriver, please open the closing cap. You will now see a cord which is knotted with a ball. Please open the knot and remove the ball (fig.5-7).

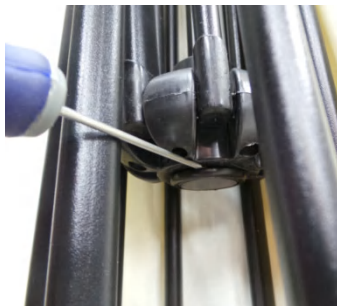


fig.5



fig.6



fig.7

- 4) Please loosen the crank off its attachment. Therefore, please remove both cross-head screws (fig.8/9).
Following, please take off the crank. Please pull the cord out completely (fig. 10).
In reverse, you can now fix a new crank. For this, please thread the new cord through the tube and knot it with the ball.



fig.8



fig.9



fig.10