

# Garage tent | Garagetält | Garasjetelt | Autotallitelta

Art.no 41-4090

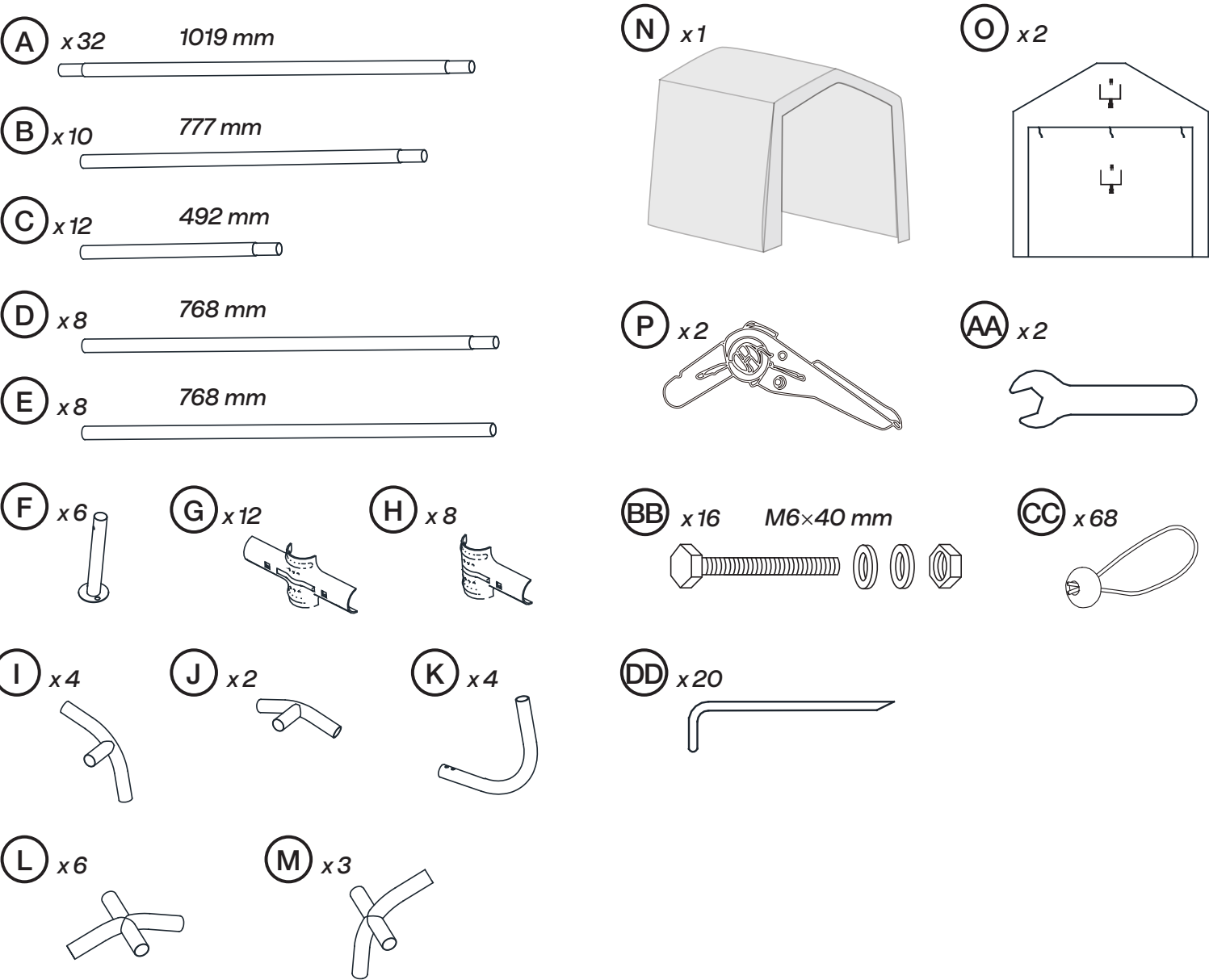
## Responsible disposal

Follow local ordinances when disposing of this product. If you are unsure about how to dispose of this product contact your municipality.

## Avfallshantering

När du ska göra dig av med produkten ska detta ske enligt lokala föreskrifter. Är du osäker på hur du ska gå tillväga, kontakta din kommun.

## Included parts | Inkluderade delar | Inkluderte deler | Mukana osat



## Avfallshåndtering

Når du skal kvitte deg med produktet, skal dette skje i henhold til lokale forskrifter. Er du usikker på hvordan du går fram, ta kontakt med lokale myndigheter.

## Kierrättäminen

Kierrätä tuote asianmukaisesti, kun poistat sen käytöstä. Tarkempia kierrätysohjeita saat kuntasi jäteneuvonnasta.

## Care and maintenance | Skötsel och underhåll | Stell og vedlikehold | Huolto ja ylläpito

**Note!** Make sure to remove any snow and water that may accumulate on the roof of the tent. To much weight might cause the tent to collapse.

**Obs!** Var noga med att avlägsna snö och vatten som kan samlas på taket. En för hög belastning kan få tältet att kollapsa.

**Obs!** Sørg for å fjerne snø og vann som kan samle seg på teltets tak. For mye vekt kan føre til at teltet kollapser.

**Huom.!** Poista teltan katolta mahdollisesti kertynyt lumi ja vesi. Liian suuri paino voi aiheuttaa teltan romahtamisen.

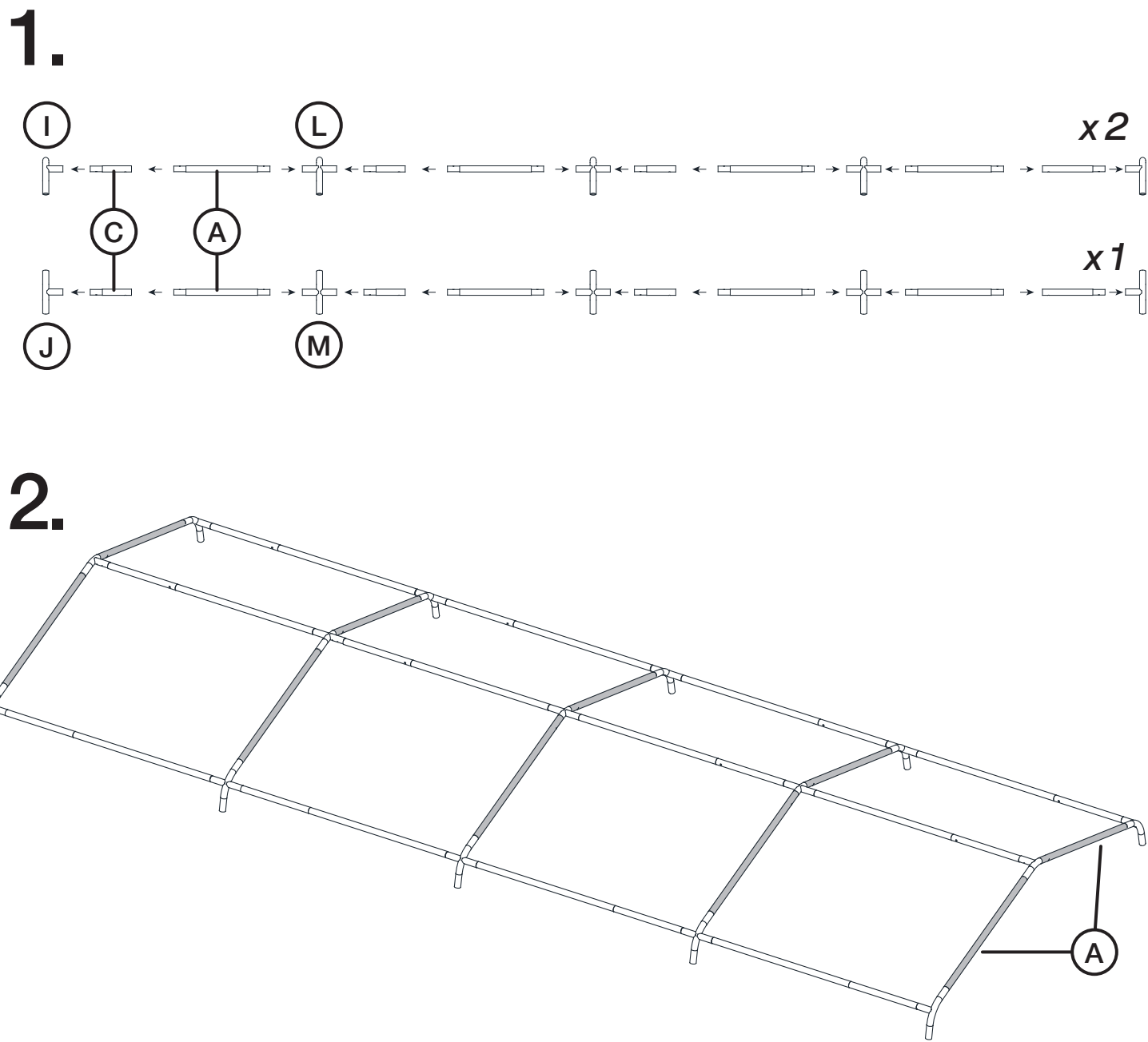
## Assembly | Montering | Asennus

**Note!** Get at least one other person to help you with the assembly. | Take care not to pinch or crush your fingers.

**Obs!** Ta hjälp av minst en person vid monteringen. | Var försiktig, risk för klämskada.

**Obs!** Man bør helst være minst to ved montering. | Vær forsiktig, fare for klemskade.

**Huom.!** Ota asennukseen avuksi vähintään yksi henkilö. | Ole varovainen, puristumisvaara.

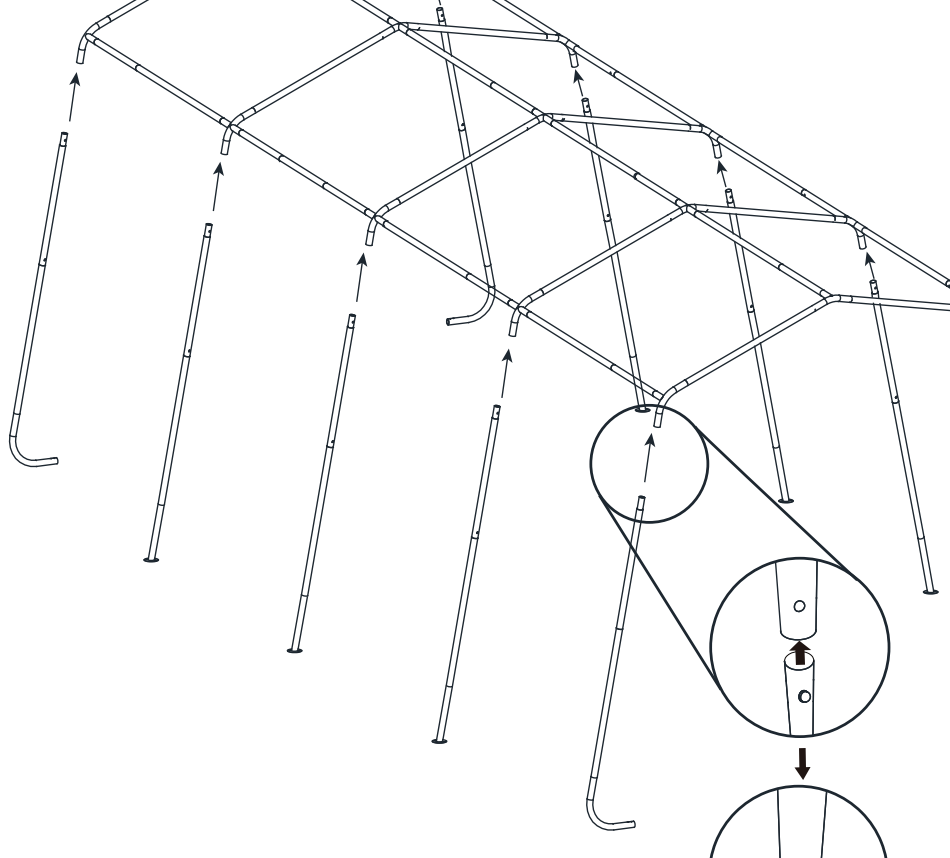


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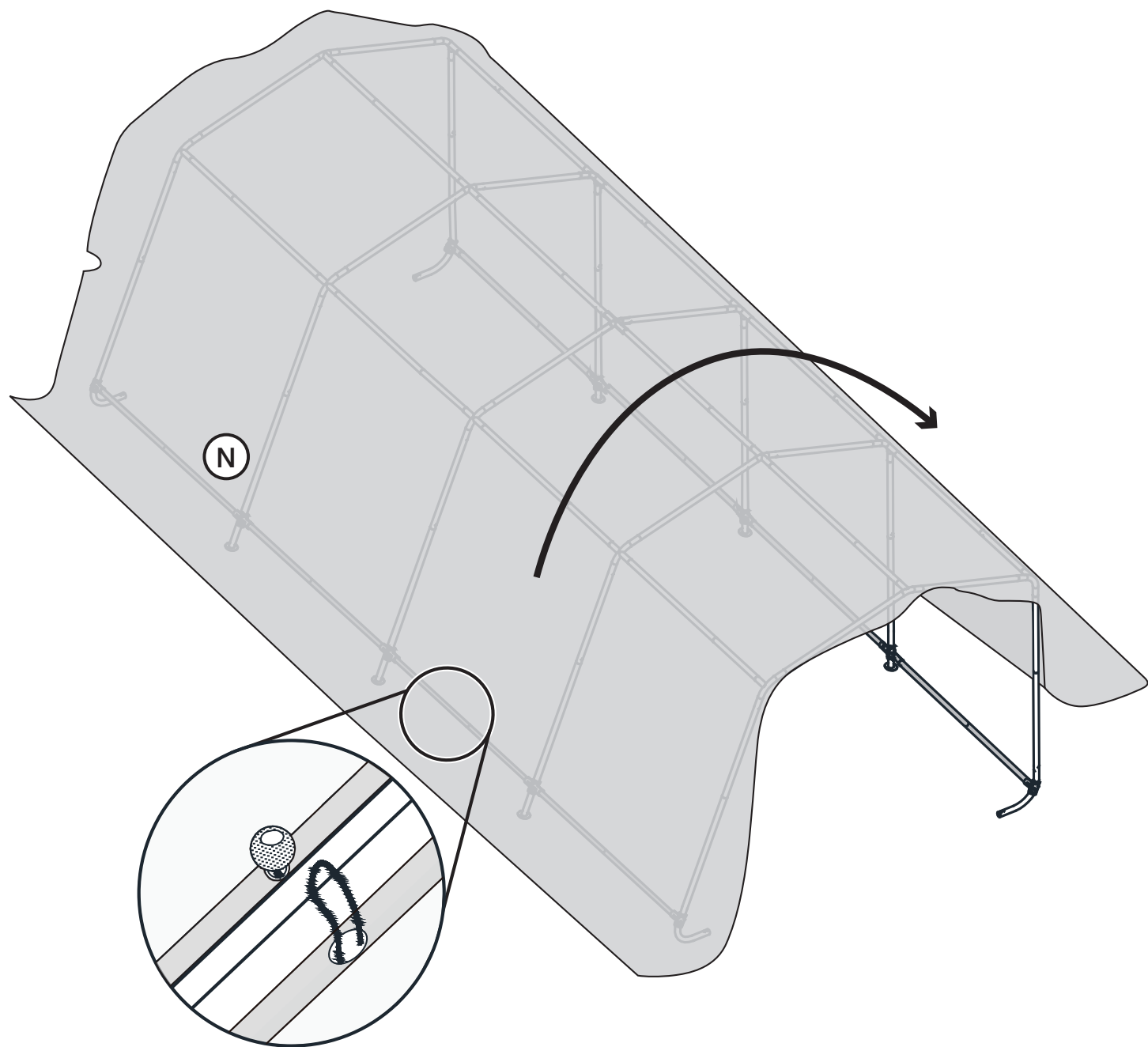
Diagram 3 illustrates the assembly of a 3D structure using sticks and circles. The structure is composed of four sticks, each labeled 'x4', and six circles, each labeled 'x6'. The assembly process is shown in three stages:

- Initial State:** A single stick is shown with a circle labeled 'K' at one end. An arrow points to the stick, indicating it is to be added to the structure.
- Intermediate State:** The stick is now part of a larger structure, with a circle labeled 'A' at one end and a circle labeled 'B' at the other. An arrow points to the stick, indicating it is to be added to the structure.
- Final State:** The structure is completed, showing a 3D arrangement of sticks and circles. The circles are labeled 'A', 'B', 'F', and 'K'. Arrows indicate the direction of assembly.

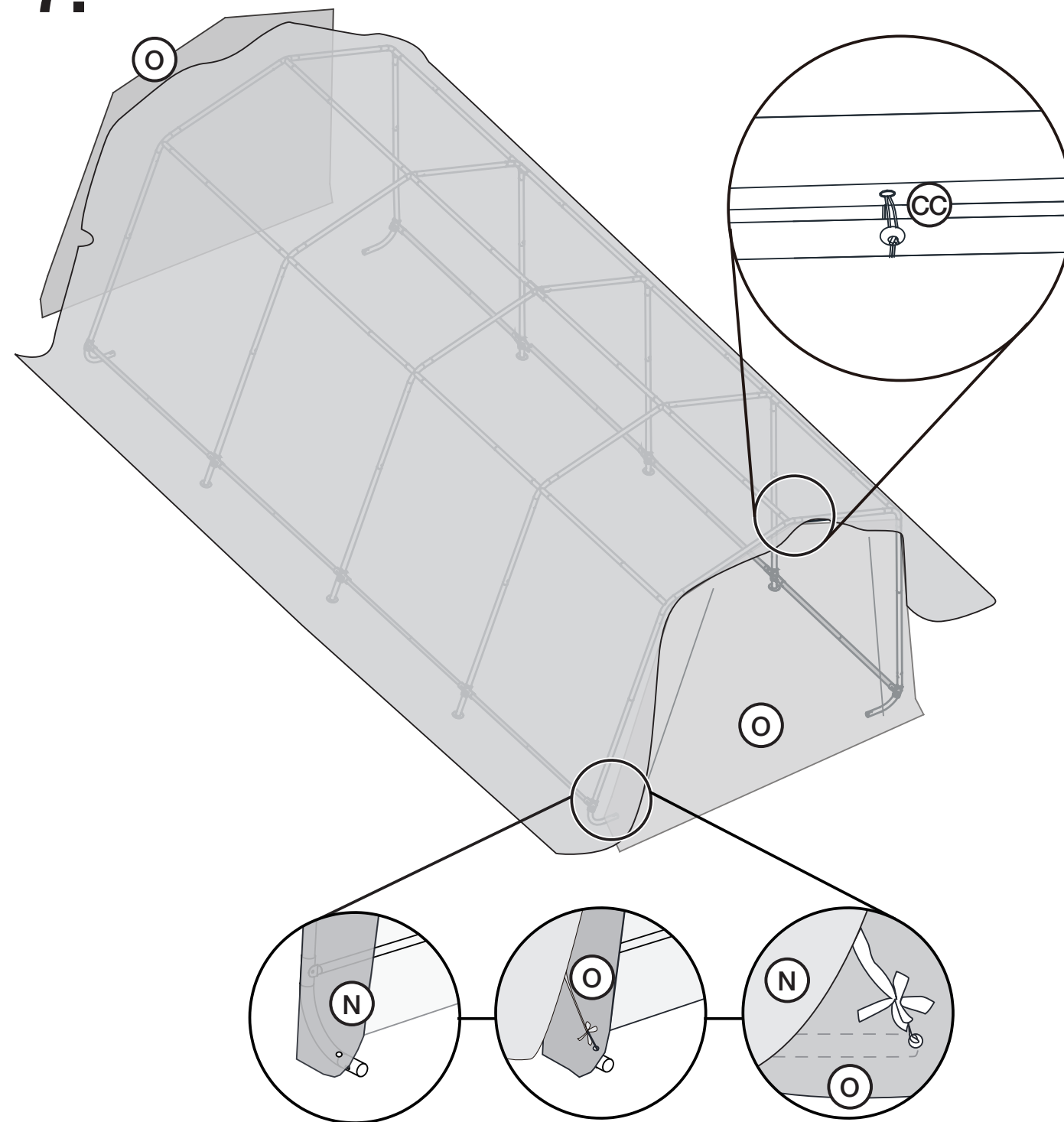
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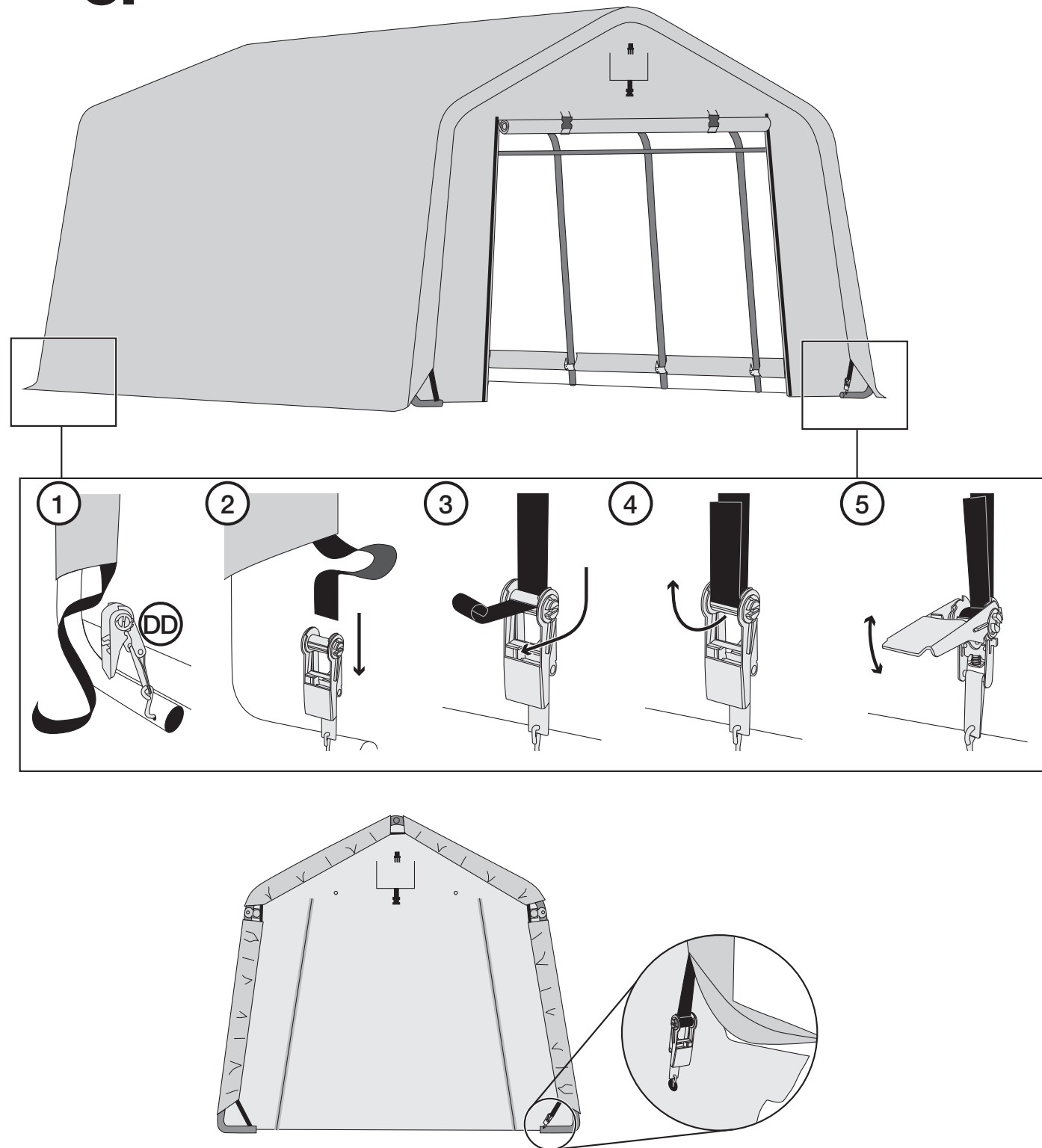
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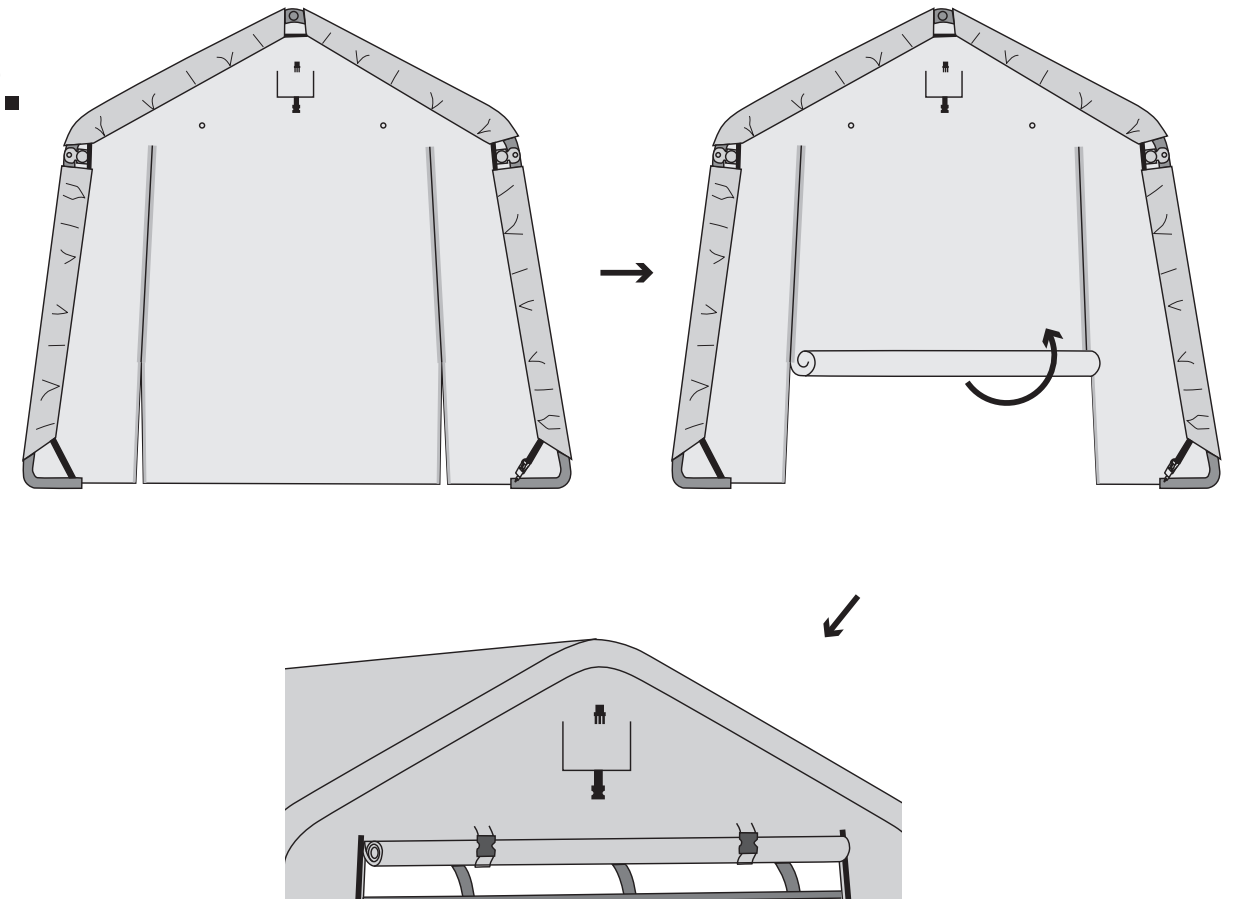
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