



outwell C4CD3F5C Forecrest Canopy Instruction Manual

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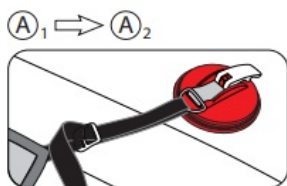
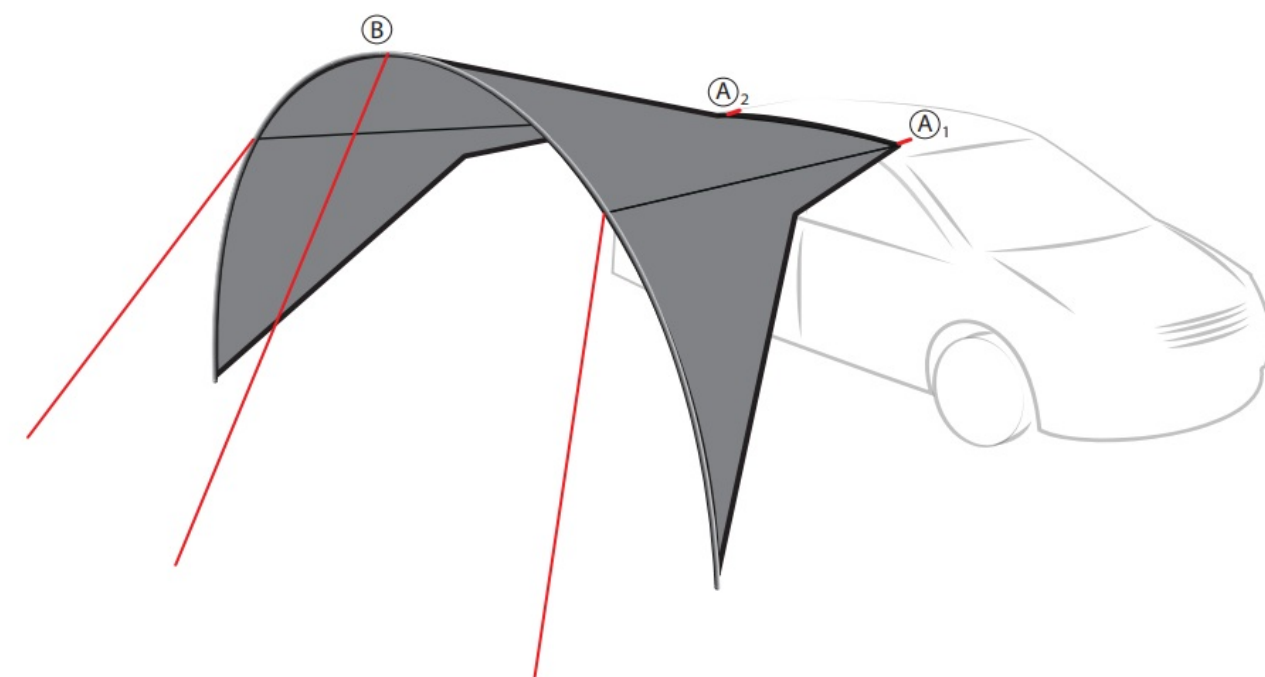
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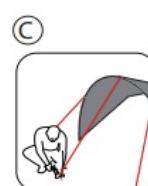
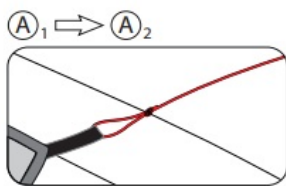
outwell C4CD3F5C Forecrest Canopy



OVERVIEW



OR



Product Specifications

- **Brand:** Outwell
- **Model Number:** C4CD3F5C
- **Product Type:** Canopy

- **Material:**
 - **Fabric:** High-quality, weather-resistant polyester (UV-resistant and waterproof with sealed seams).
 - **Frame:** Sturdy steel or lightweight fiberglass poles (specific frame material may vary by model).
- **Dimensions:**
 - **Width:** Approx. 300 cm (varies slightly depending on the exact setup).
 - **Depth:** Approx. 250 cm.
 - **Height:** Adjustable, up to 220 cm at peak.
- **Weight:** Approximately 6-8 kg (depending on pole material).
- **Waterproof Rating:** 3000-5000 mm Hydrostatic Head.
- **Wind Resistance:** Reinforced for moderate to strong wind conditions.
- **Setup Time:** 10-15 minutes (depending on experience).
- **Compatibility:** Can be used with compatible Outwell tents or standalone with proper anchoring.
- **Color:** Typically neutral (gray/green) to blend with outdoor environments.
- **Carry Bag:** Included for portability and storage.

Additional Features

- Adjustable guy lines for extra stability.
- Side panels are available as optional accessories for added protection.
- Ventilation points to reduce condensation.

This canopy is designed for versatility, whether used as an extension for your tent or a standalone shelter. Always check the specific packaging or manufacturer's details for exact measurements and features for your model.

Cleaning and maintenance tips

Congratulations on your innovative new Outwell® vehicle awning, designed and developed to accompany you out into the great outdoors. Open the carry bag, and note how the awning has been packed as you take it out. This will help you when it is time to pack up the awning. When selecting your campsite, the ideal place is an area that is as level and as free of rocks, branches, and other sharp objects as possible. Spread out the awning and position it with the door facing the desired direction. Avoid placing the awning directly under trees and consider the wind direction. We recommend that you practice pitching your awning before traveling, to familiarise yourself with it. Under certain weather conditions, condensation can form on the inside of your vehicle awning. To prevent this as far as possible, wet clothes, etc. must be removed from the awning. Also make sure to air out the awning, or pitch the awning on an Outwell® groundsheet.

Condensation is not the same as a leak in the awning.

The flysheet is made of waterproof material. You should therefore avoid the interior or anything else coming into contact with the inner side of the flysheet in wet weather, to avoid leaks. Never fully tighten the guy ropes, as this leaves the awning with no leeway to adapt to wind and weather. If strong winds are expected, replace the pegs with special storm pegs. Do not pull the pegs out of the ground using the guy ropes. For stony or hard soil, we recommend stronger U-shaped pegs.

Insecticide should not be sprayed inside or on the awning.

- When taking down and packing away the awning, please note that it must be completely dry to avoid moisture damage. We recommend that you wipe down all metal poles using acid-free oil after use.
- Remove dirt on the awning using a soft sponge and clean water. Never wash the vehicle awning in a washing machine and never use chemical cleaners. Store the awning in a dry place.
- Please note that the tape at the seams may come loose after repeated use. If this happens, repair the awning by removing the loose tape and using a seam sealer and waterproofing spray to re-seal the seams. Instructions

are available at www.outwell.com/FAQ

- If a minor water leak is found from taping this can easily be re-sealed using a seam sealer – the leak can happen from a single thread uncovered by tape a simple fold in the covering tape or similar by human-made workflows.
- We recommend using Outwell Waterguard at regular intervals on the flysheet material to increase the life span.
- Note that the sun's ultraviolet rays may cause damage to the awning flysheet if it is exposed to direct sunlight for an extended period. The Outtex® material used for Outwell vehicle awnings extends the awning's lifetime.
- Outwell Products are made for camping use which is normally 2-5 weeks of usage a year. They are not designed for permanent usage and should only be used as camping products. Camping near the sea or lake can further enhance the effect of UV radiation. The same applies to poles and metal parts.
- If your awning has a mud valance, you must never pull on this to straighten the awning. The mud valance on the vehicle awning is only designed to keep out wind and water, and cannot handle being pulled on.

Taking down your tent

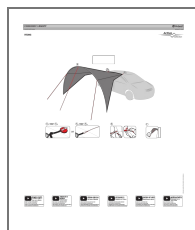
When detachable take out the groundsheet and clean it if necessary with a sponge and water. Clean dirty floors the same way. (Allow it to dry before packing the tent). If the inner tent is wet or dirty, take it out and clean it, the tent can be packed down with or without the inner tent inside. Then start to unpeg the tent and the guylines. Gently remove the poles from the pins and then gently push the poles through the sleeves. Do not pull the poles through! You are now ready to fold the tent. Try to fold it so you have all metal pins/rings at one side (to prevent them from making holes in the flysheet). When you have folded the tent, measure it with the carry bag to make sure it is not too wide. You should now be able to roll the tent around the poles in their pole bag and fit it into the Outwell carry bag. Best regards,

THE OUTWELL TEAM

Outwell Wind Stabilizer System

- Testing and determination of Outwell Wind Stabilizer System (OWS System) performance and matching Beaufort ratings is based on the knowledge and technique available to Outwell at the time of testing. Outwell is not responsible if a subsequent development shows that Outwell's knowledge and technique is flawed or incorrect. The ratings to this tent are obtained by erecting and testing similar tents at the facilities of Oase Outdoors ApS. The ratings are therefore no guarantee for the properties of this tent. Factors such as varying ground conditions, inadequate pegs, sun, rain, temperature, other weather conditions, defective or incorrect erection of the tent and normal wear and tear can lead to a performance of the tent that differs from the specified ratings. For more info on tips and maintenance please visit outwell.com

Documents / Resources



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C4CD3F5C, C4CD3F5C Forecrest Canopy, Forecrest Canopy, Canopy

References

-  [Outwell - Innovative Family Camping - buy online here](#)
-  [Outwell - Innovatives Familien Camping - hier online kaufen](#)
-  [Outwell - Innovative Family Camping - buy online here](#)

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