Eveon ContainersDelivery Guide

Prepare for a hassle-free delivery with this 8-point checklist







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Make sure the truck can turn The truck needs at least a width of 4 metres to easily access your location. Make sure that there are no fences or other obstacles blocking the truck's path.
Make sure the ground is firm The ground must be firm and hard, not made of sand or loose dirt, and provide a stable surface for the loaded truck to drive on.
Check the weather conditions Weather conditions, such as rain or snow, can impact delivery, so make sure the road and container location are dry and firm.
Make sure the delivery site is flat Avoid hills or slopes. We use tilt beds to deliver your container, therefore placing a container on an incline is impossible.
Make sure the container is level To ensure doors work properly it is essential that the container is placed on an even & level surface.
Watch out for overhead obstacles Make sure that there are no obstructions, such as power lines or tree branches, within 5 metres above the delivery area.
Make sure there is enough space Make sure there is enough space in front of the container, equal to 3x the length of your container (± 18 meters for a 20 ft and 37 meters for a 40 ft container).
Make sure the area is clear Make sure you have a length of 18 metres for a 20 ft container and a length of 37 metres for a 40 ft container available. For both sizes, you'll need a width of 2.5 metres that is free of any obstructions.



Accessible delivery location





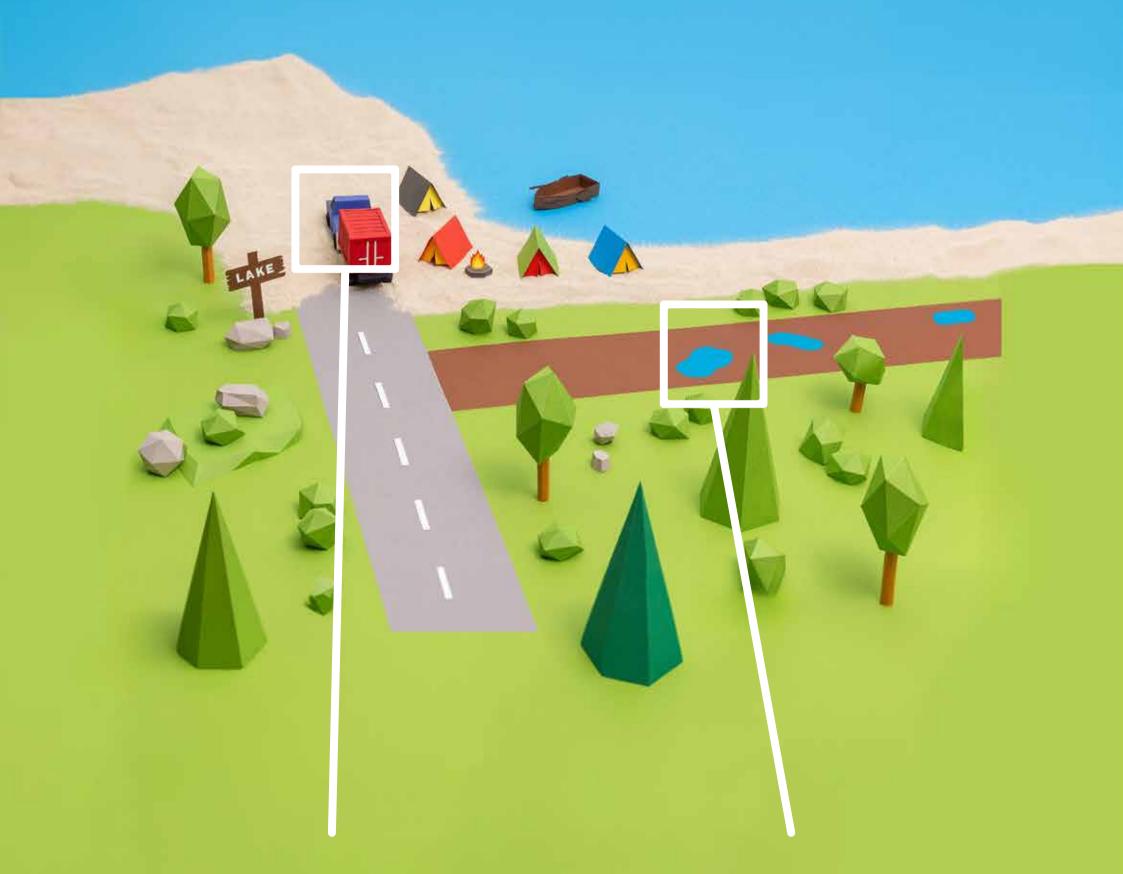
Make sure the truck can turn

The truck needs at least a width of 4 metres to easily access your location. Make sure that there are no fences or other obstacles blocking the truck's path.



Firm delivery surface





Make sure the ground is firm

The ground must be firm and hard, not made of sand or loose dirt, and provide a stable surface for the loaded truck to drive on.

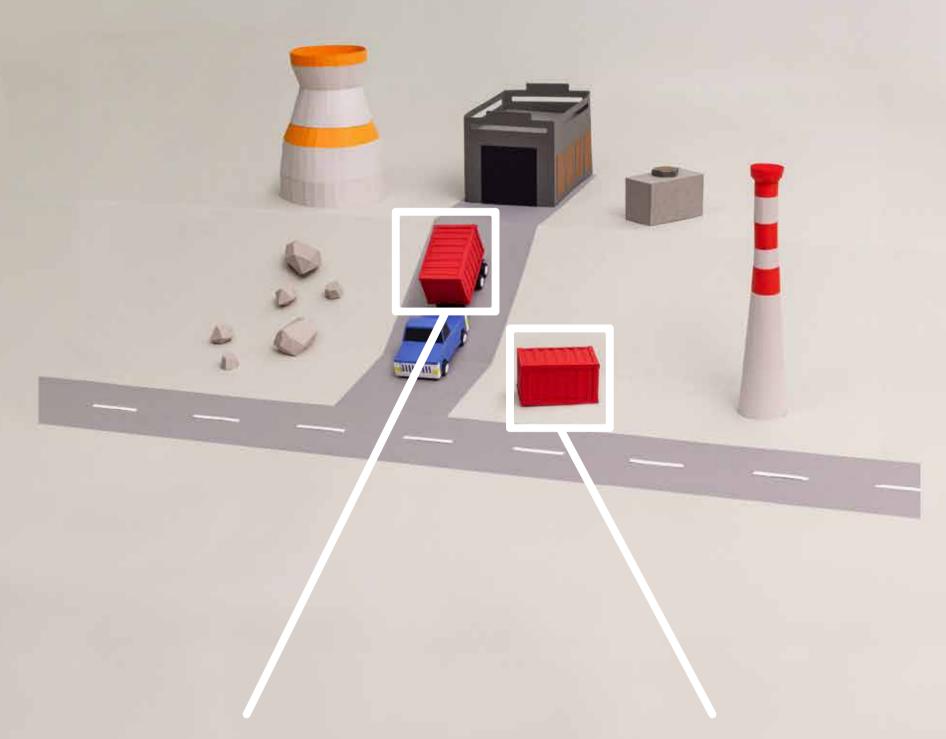
Check the weather conditions

Weather conditions, such as rain or snow, can impact delivery, so make sure the road and container location are dry and firm.



Flat delivery surface





Make sure the delivery site is flat

Avoid hills or slopes. We use tilt beds to deliver your container, therefore placing a container on an incline is impossible.

Make sure the container is level

To ensure doors work properly it is essential that the container is placed or an even & level surface.



Free of obstructions



Watch out for overhead obstacles

Make sure that there are no obstructions, such as power lines or tree branches, within 5 metres above the delivery area.



Make sure there is enough space

Make sure there is enough space in front of the container, equal to 3x the length of your container (± 18 meters for a 20 ft and 37 meters for a 40 ft container).

Make sure the area is clear

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We hope this guide **contained** everything you needed!

