GENERAL INFORMATION

TRANSPORT SOLUTIONS & SETUP TIMES

THE MOBILE BAR SYSTEM FOR TRADE SHOWS, CATERING AND RESTAURANTS.
MODULAR. SUSTAINABLE. SOPHISTICATED.

Comparison of G-Rack Systems

▶ G-RAXX *120cm Basic*

- **Space requirement: 60x60cm**
  Height 170cm

G-Raxx modules are stackable. Trim pieces can be stored inside the unit. The entire bar can be rolled to the location and set up in a compact manner.

▶ G-FLEXX *120cm Basic*

- **Space requirement : ca. 60x60cm**
  Height approx. 110cm

G-Flexx modules are foldable. No single part weighs more than 15 kg. Because the modules consist of small parts, the bar can be easily stowed in a car. We highly recommend using bags to protect the individual parts during transport.

Comparison of G-Rack Systems

- **G-RAXX** *240cm expert*

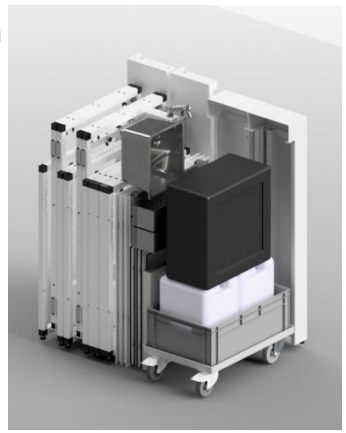
- **Space requirement: 2 towers á 60x60cm; Height 170cm**

This layout is an example of space requirements. Smaller items should be stored externally or inside the vehicle to prevent them from falling out during transport. Accessories can also be easily transported in coolers or Euro boxes.

- **G-FLEXX** *240cm expert*

- **Space requirement : approx. 100x80cm Height approx 120cm**

Even longer sections of rope can be easily folded up and stowed away.



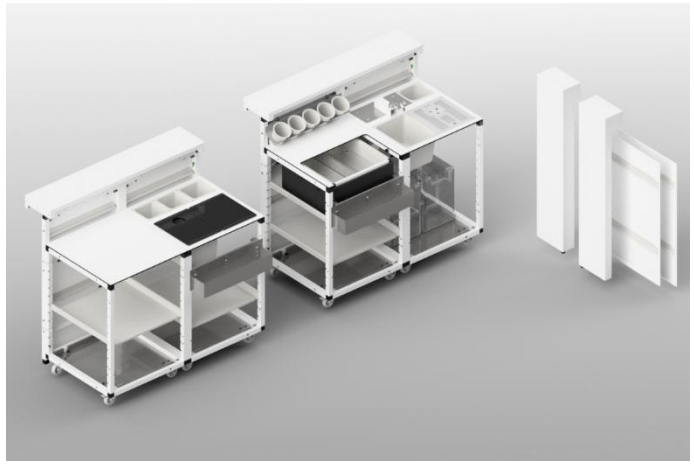
TRANSPORT SOLUTIONS & SETUP TIMES

▶ G-RAXX *Transport solutions from cargo vans to delivery vans*

Bars with G-Raxx bases require more cargo space than G-Flexx bases. At least one cargo van is required for transport. Even smaller cargo vans can easily accommodate a 2.4–3.0 m wide G-Raxx bar.

In vans with a loading height of at least 170 cm, the base frames can also be transported in a stacked configuration. This allows for efficient loading, even of larger bars.

To reduce setup time, the bars can also be transported partially assembled. Entire bar sections ranging from 120 to 180 cm in width can be loaded as a single unit. A few components should be transported separately to protect them.



▶ PACKAGING BAGS

For many components, felt or PVC packaging bags are available to protect your G-Rack Bar from scratches and bumps.

▶ SETUP TIMES

Thanks to their lightweight construction, G-Rack components are easy to handle – even by a single person. With a little practice, a single person can assemble a 3-meter-long bar in 20 minutes*. On top of that, there's the individual mise en place.

* measured from the time all parts/bags have been transported to the immediate assembly site.

TRANSPORT SOLUTIONS & SETUP TIMES

► G-FLEXX *Transport in bags*

G-Flexx base frames can be folded up to save space and stowed in convenient PVC bags for transport. Convenient felt bags are available for all cladding elements. This allows an entire bar to be packed into bags and transported. The compact bags are particularly easy to store, even in smaller cars and storage areas.

OR

G-Flexx *180cm Basic*

► **Space requirement: approx. 100x60cm**
Height approx. 120cm

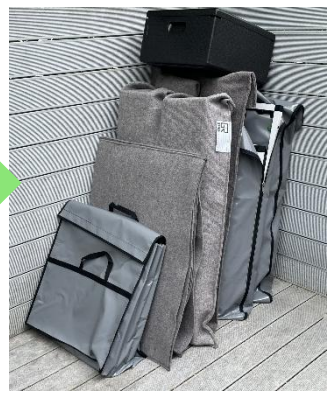
► Transport volume

Both the 180 cm and 240 cm wide bars can be packed into 10 individual bags. An 180-cm-wide G-Flexx bar can be packed into a space measuring 100 x 60 x 120 cm, as shown in the photo. Since the bags are perfectly tailored to the individual components, all elements can be packed tightly without any empty space, saving a lot of room.

TRANSPORT SOLUTIONS & SETUP TIMES

► G-FLEXX *Transport in bags*

Due to its foldable design, a G-Flexx bar requires less cargo space for transport than a bar based on G-Raxx frames. A bar up to 2.4 m long will fit in a passenger car with the rear seats folded down. Parts for a 4.8 m wide bar can be easily transported in a cargo van. For many components, protective bags made of felt or PVC are available to protect your G-Rack bar from scratches and impacts.



G-Flexx *240cm Basic + Ice box*

► **Space requirement: approx. 100x80cm**
Height approx. 140cm

► SETUP TIME

Thanks to their lightweight construction, G-Rack components are easy to handle – even by a single person. With a little practice, a single person can assemble a 3-meter-long bar in 20 minutes*. On top of that, there's the individual mise en place.

* measured from the time all parts/bags have been transported to the immediate assembly site.

TRANSPORT SOLUTIONS & SETUP TIMES

▶ G-FLEXX *Transport boxes*

To meet your specific needs, we are also happy to offer custom crates for transport. These can be designed according to your preferences - whether for long-distance transport, such as shipping to a trade show venue via a freight forwarder, or for moving a small number of components within a single location.

- ✓ More storagespace in a smaller footprint
- ✓ Convenient handling of components
- ✓ Compact sorting of elements
- ✓ Models are available with swivel casters or pallet skids.

▶ Concept

Since the transport boxes are custom-made to meet individual needs, we'd be happy to provide you with a quote following a personal consultation! Please feel free to contact us to develop solutions for your project.

DO YOU HAVE ANY QUESTIONS ?

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IMAGE SOURCES

Titel: Christoph Edelhoff
S. 2: Christoph Edelhoff
S. 3: Christoph Edelhoff
S. 4: Christoph Edelhoff
S. 5 G-Rack
S. 6 G-Rack; Christoph Edelhoff
S. 7 G-Rack
S. 8: Le Bar Paris/Rémus Sebastopulus

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