

7GN2/1



300193

Bartscher GmbH
Franz-Kleine-Str. 28
D-33154 Salzkotten
Germany

Phone: +49 5258 971-0
Fax: +49 5258 971-120
Service hotline: +49 5258 971-197
www.bartscher.com

Version: 1.0

Date of preparation: 2025-08-22

Original instruction manual

Technical Data

Name:	Shelf trolley 7GN2/1
Art. No.:	300193
Material:	stainless steel
Designed for:	2/1 GN 1/1 GN
Number of guide rail pairs:	7
Distance between guide rail pairs, in mm:	80
Max. GN container depth, in mm:	65
Load-bearing capacity per guide pair, max. in kg.:	12
Dimensions of worktop surface (W x D), in mm:	590 x 670
Load-bearing capacity of worktop surface, max. in kg:	18
Total load-bearing capacity, max. in kg:	90
Number of swivel casters:	4
Locking swivel casters:	2
Diameter of casters in mm:	125
Number of caster dampers:	4
Material of caster dampers:	plastic
Dimensions (W x D x H), in mm:	655 x 795 x 995
Weight, in kg:	14,6

EN

We reserve the right to implement technical modifications.

Version / Characteristics

- Delivery state: kit, easy assembly
- Application area: clearing away
- Version: GN guides
- Can be loaded from both sides: yes
- Worktop surface: yes
- With handles: no
- Not included in delivery:
 - GN containers
 - sheets
 - grates
- Features:
 - one container lock each on the front and rear
 - frame made of square tubing 26 x 26 mm

Intended Use

EN

This appliance is only intended for use described in the operating instructions, with the supplied and approved components.

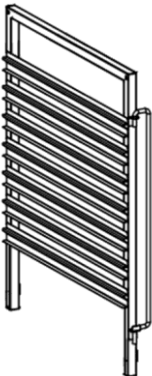
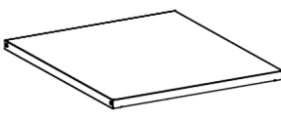
Any other use is considered against the intended purpose. The manufacturer shall not be liable for any damage due to unintended use. In such cases the responsible party shall only be the user/operator.

The following is an intended purpose:

- Clearing away and transporting food in suitable containers.

Scope of Delivery / Part Name

1. Unpack the shelf trolley and remove the packing material pursuant to environmental regulations.
2. Check completeness of delivery according to the list below:

Component	Number	Name
	2	Side elements with 7 preassembled slots and 1 container lock each
	1	Worktop surface
	2	Cross member
	2	Swivel castors without brakes
	2	Swivel castors with brakes
	4	Swivel caster dampers
	8	Pan head screw M8x55
	8	Square washers
	1	Allen key

Assembly

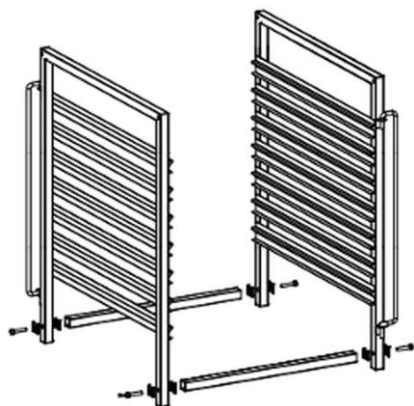


Fig. 1

1. First install 2 cross members to one of initially assembled side elements of the shelf trolley.
2. Place a square washer between the cross member and the side element and between the side element and the pan head screw.



3. Tighten the pan head screws with the allen key.
4. Connect cross members with another side element as above.

EN

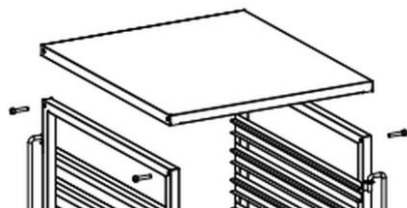


Fig. 2

5. Fix the worktop surface to the side elements use of attached pan head screw.

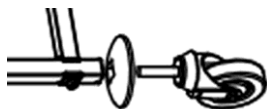


Fig. 3

6. Lay the shelf trolley on its side or place it on the worktop surface.
7. Slide a swivel caster dampers over each square tube of the side elements.
8. Screw the 4 swivel castors into the side elements.

Make sure that two identical swivel castors (with or without brakes) are attached at the front and rear.

Setting up

1. Place the shelf trolley on the swivel castors and check that it is stable.
2. You can level the shelf trolley using the swivel castors by turning them in or out.
3. Once you have positioned the shelf trolley in the desired location, secure the 2 swivel castors with the locks to prevent the shelf trolley from being accidentally moved or tipped over.

Filling shelf trolleys / Securing containers



Fig. 4



Fig. 5

1. Place the appropriate containers in the drawers of the shelf trolley.
2. Secure the containers at the front and rear with the container locks by pulling them up and folding them in front of the containers.

Cleaning

ATTENTION!

Scrubbing agents, washing agents with solvents or caustic substances may damage the surface.

For cleaning, use only agents suitable for stainless steel.

1. Clean the shelf trolley regularly with warm water and a soft, damp cloth. Use a mild cleaning agent if necessary.
2. Dry the shelf trolley with a soft cloth.