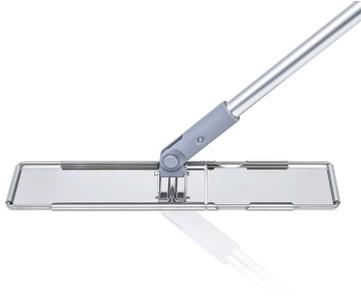


## 2009461 Mop frame stainless steel inverse Mop frame for Cleanroom

Individualization  
on request!



### Product description

Autoclavable mop frame especially for disposable mops.

- Autoclavable
- Stainless steel plate on the underside
- Not suitable for flat wringers
- Contact-free mop discharge possible

**MADE IN  
EUROPE**

ISO	3	4	5	6	7	8
GMP			A/B		C	D

### Product specifications

Article name   Article number	Mop frame stainless steel inverse   2009461
Dimensions   Weight	40 x 10 cm   690 g
Opening symmetry	Asymmetric
Wing material	Stainless steel 1.4401
Opening mechanism material	Stainless steel 1.4301
Connection mechanism	Clino® Connect (Lock)
Connection Mechanism material	Polyamid 6 (Heat-stable special plastic)
Sterility	Autoclavable (121 °C for 20 minutes)
Care instructions	Please note the care instructions in the downloads.
Packing unit   Selling unit	1 Pieces   1 PU
Quantity in carton	20 Pieces
Carton weight	13.799999999999999 kg
Cartons per pallet   Pallet	no pallet shipment   120 x 80 x 220 cm
Packaging note	The size of the packaging, as well as the quantity in the box, may vary depending on the order quantity and the volume of other products ordered.
Customs tariff number	96039010
Country of origin	England
EAN-Number	4065237003688
Compatible accessories	Our sales department will be happy to advise you on suitable accessories

### Compatible methods

- MopScoop®
- MopFloat®
- EasyMop®
- Flat wringer Ringo®



Suitable for floor cleaning

Suitable for wall cleaning

Suitable for ceiling cleaning

Technical cleanrooms

Life Science

Pharmaceutical cleanrooms

Laboratories

Touchless operation

This classification is a non-binding recommendation. The user must check the individual suitability and compatibility for his individual area of application. The condition of the material must be checked regularly; damaged products must be replaced immediately. All information without guarantee. Subject to changes and deviations.