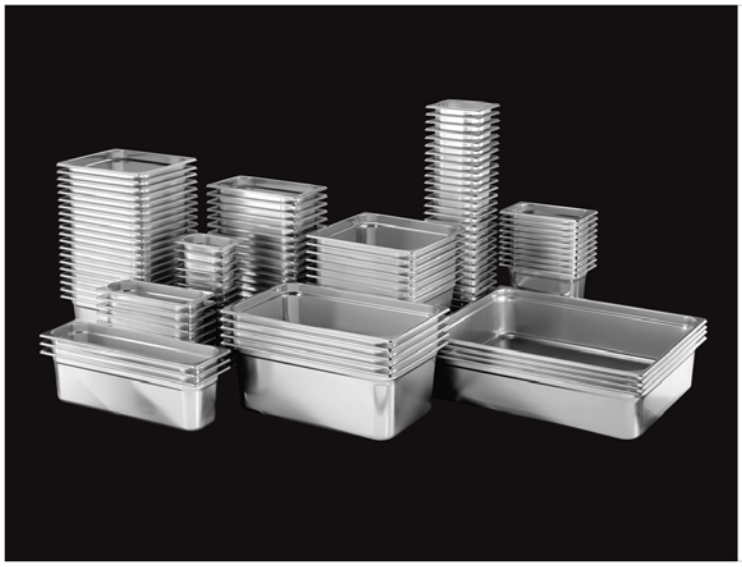
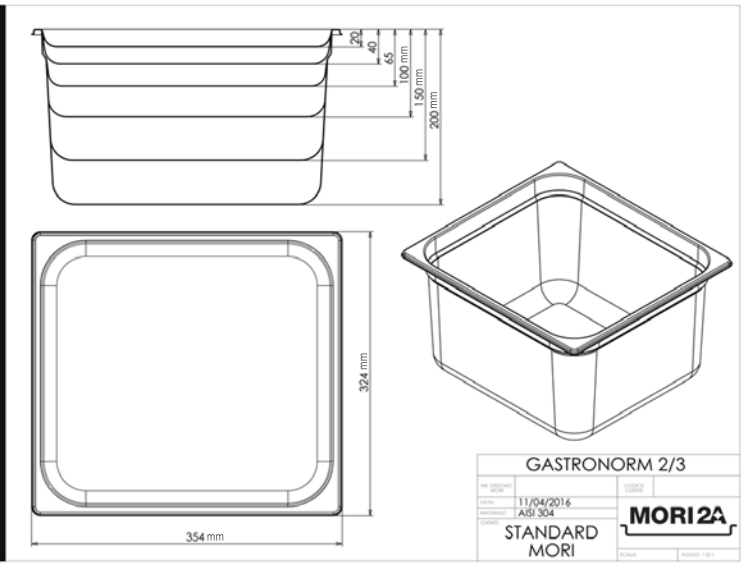
PRODUCT DATASHEET

Gastronorm 2/3

Stainless Steel Gastronorm Containers and Lids
AISI 304 (1.4301)





DECLARATION OF COMPLIANCE

We hereby declare that the Gastronorm containers and lids made in Stainless steel which we supply you for food contact comply with

The following Community Legislation:

- Regulation (CE) n. 1935/2004
- Regulation (CE) n. 2023/2006 (GMP)

and to the following Italian Legislation:

- Ministerial Decree 21/03/1973 and subsequent amendments and updates
- DPR 777/82 and subsequent amendments and updates
- Legislative Decree n. 29 of 10 February 2017

The above mentioned items have been produced with the following alloy AISI 304 (1.4303)

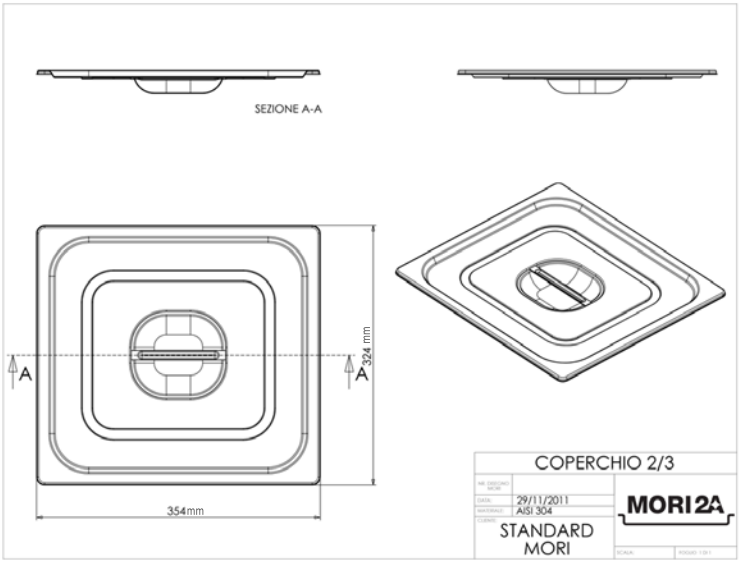
Food suitability test:

Conditions, restrictions and tolerances of use:
- Objects intended for a prolonged contact
- Objects intended for a short repeated use, at hot or room temperature

The material respects the overall migration and the specific migration limits of Nickel, Chrome and Manganese in the following test conditions:

Simulant: acetic acid 3% p/V

Time and Temperature:
- 30 minutes at 100° C- repeated contact
- 10 days at 40° C- prolonged contact



INFO EXTRA

- Designed and manufactured in compliance with the UNI EN 631-1 regulation
- Made of AISI 304 (1.4301) to ensure an excellent corrosion resistance
- Reduced RADIUS to ensure maximum content
- Thicknesses were designed to ensure greater strength and dimensional stability
- Edges for easy stacking
- The heights 150 and 200 mm are subjected to a thermal treatment (recrystallization annealing or hardening of solubles), subsequently to pickling and finally to polishing with the tumbling technique (Annealed-Tumbled)
- The heights 20-40-65 are produced with steel finished with BA (Bright Annealing) and subjected to a chemical treatment allowing an uniform finish on all the surface to be obtained
- The superficial finish of our containers, in addition to responding to aesthetic requirements, aim to ensure the maximum corrosion resistance
- The low superficial roughness allows an easy washing
- Grinding and drilling operations are carried out by robots that guarantee non-cutting surfaces
- Each piece is deeply washed and then packed in polypropylene bags
- On request there are different kinds of customized solutions

Via Pieve, 2 - 25080 Nuvolento
(Brescia) ITALY
T. 030 6897395 / 030 6897214
F. 030 6897381
info@mori2a.com