



VASCHE FRIGGITRICI

FRYER BOWLS

FRITTEUSEBEHÄLTER

BACS FRITEUSES

ВАННЫ ДЛЯ ФРИТЮРНИЦ



Le vasche per Friggitrici normalizzate Gastronorm sono prodotte in acciaio inossidabile AISI 304 PS 9%Ni con spessori da 0,8 fino a max 1,5 mm. Sono corodate di fori di scarico da 3/4" o 1" e possono essere completate con saldatura dei tubo di scarico.

Le vasche hanno finitura decapata, satinata o vibropallinata.

Possono essere rifilate o forate a laser 3D come da disegno del cliente.

The bowls for fryers comply with Gastronorm regulations and are produced in stainless steel AISI 304 – 1.4301, thickness from 0,8 up to a max of 1,5 mm. They are manufactured with drain hole 3/4" or 1" and can also be supplied with welded drain tubes.

The bowls have satin, pickled or ball blasted finishing.

They can be trimmed or pierced with 3D laser according to customer's drawing.

Die Becken für Fritteusen sind den Gastronorm Vorschriften entsprechend und sind in AISI 304 – 1.4301 Edelstahl mit Dicke vom 0,8 bis zum höchstens 1,5 mm hergestellt. Sie sind mit 3/4" oder 1" Abflussloch produziert und können auch mit geschweissten Abflussrohren geliefert werden.

Die Becken sind mit satinierte, gebeizte oder kugelgestrahlte Politur verfügbar.

Sie können geschnitten oder mit 3D Laser nach der Zeichnung des Kunden gelocht werden.

Les bacs pour friteuses sont conformes à la réglementation Gastronorm et sont produites en acier inoxydable AISI 304 – 1.4301, épaisseurs de 0,8 jusqu'à max 1,5 mm. Elles sont produites avec trou de vidage 3/4" ou 1" et peuvent être fournies avec tubes de vidage soudés.

Les bacs sont disponibles avec finition satiné, décapé ou grenaillé à billes.

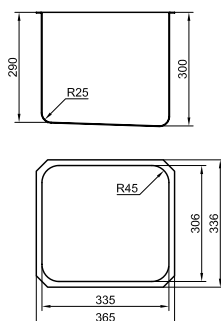
Elles peuvent être coupés ou percé avec laser 3D selon le dessin du client.

Ванны для фритюрниц по стандарту Гастронорм изготавливаются из нержавеющей стали AISI 304 - 1.4301, с толщиной от 0,8 до 1,5мм макс. Имеют водосточное отверстие размером 3/4 либо 1 дюйм, к которому может быть приварена водосточная труба по запросу.

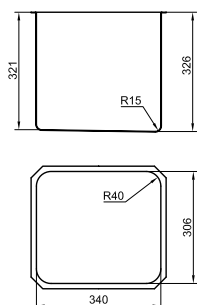
Ванны изготавливаются с травленной, шлифованной, либо дробеструйной поверхностной отделкой.

Края могут быть обрезаны по чертежу клиента, а также могут быть реализованы отверстия трехмерным лазером.

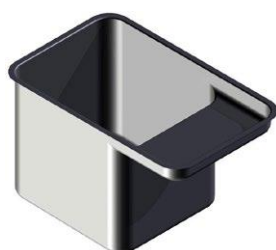
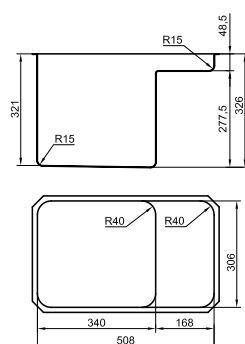




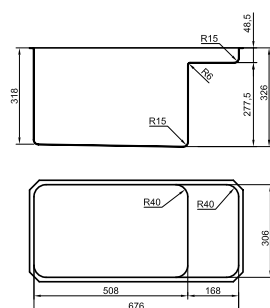
CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VFD2-3.22	335x306x224h	AISI 304	15/10	22L
P.D14.VFD2-3.30	335x306x300h	AISI 304	15/10	30L
P.D14.VFD2-3.33	335x306x326h	AISI 304	15/10	33L



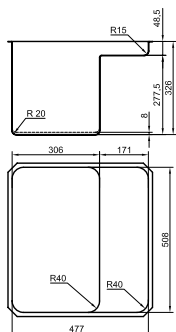
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P.D14.VF2-3.22	340x306x224h	AISI 304	15/10	22L
P.D14.VF2-3.30	340x306x300h	AISI 304	15/10	30L
P.D14.VF2-3.33	340x306x326h	AISI 304	15/10	33L



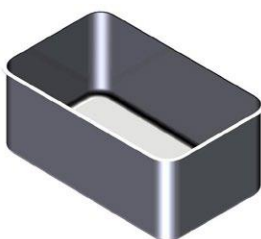
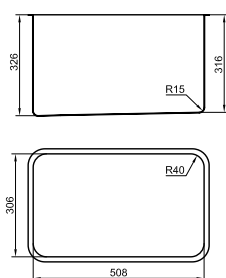
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P.D14.VF2-3.G22	508x306x326h	AISI 304	15/10	22L



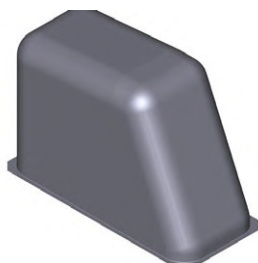
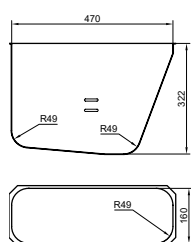
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P.D14.VF1-1.G35	676x306x326h	AISI 304	15/10	35L



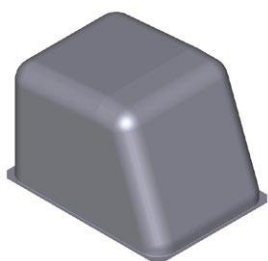
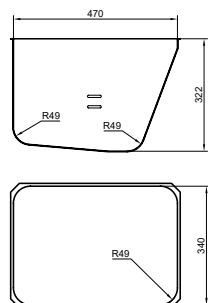
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P.D14.VF1-1.T35	477x508x326h	AISI 304	15/10	35L



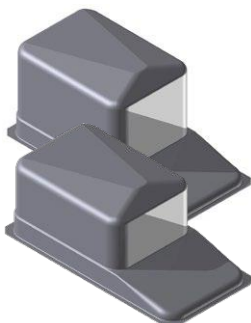
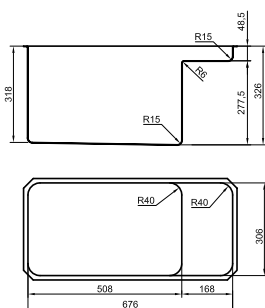
CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VF1-1.35	508x306x226h	AISI 304	15/10	35L
P.D14.VF1-1.45	508x306x300h	AISI 304	15/10	45L
P.D14.VF1-1.50	508x306x326h	AISI 304	15/10	50L



CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VFS4716.20	470x160x322h	AISI 304	12/10	20L



CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VFS4732.40	470x340x322h	AISI 304	12/10	40L

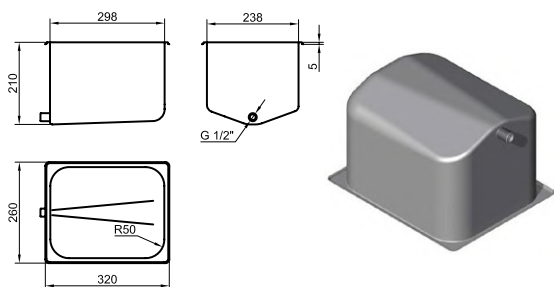


CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VFS.21BP	676x306x326h	AISI 304	12/10	20L
P.D14.VFS.30BP	686x330x344h	AISI 304	12/10	30L

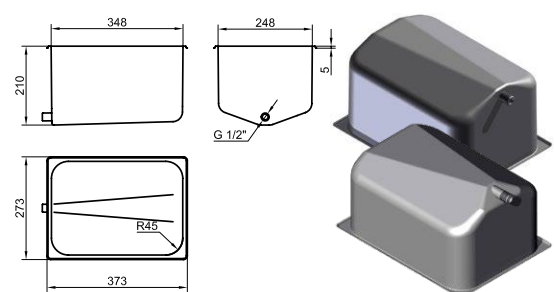


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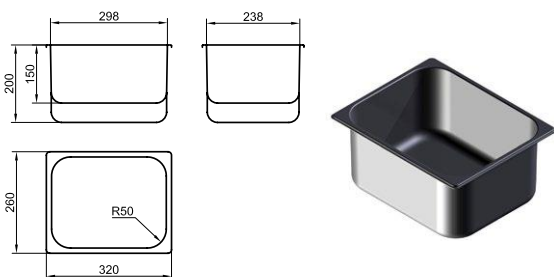

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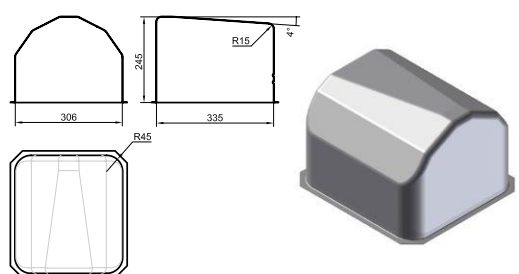
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P.D14.VF6-8TS	298x238x210h	AISI 304	8/10	8L



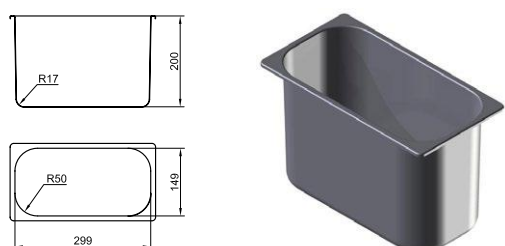
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P.D14.VF10-14TS	349x249x210h	AISI 304	8/10	14L
P.D14.VF10-14DI	349x249x210h	AISI 304	8/10	14L



CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VF12150	298x238x150h	AISI 304	15/10	10L
P.D14.VF12200	298x238x200h	AISI 304	15/10	12L



CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VF2-3DS.15	335x306x245h	AISI 304	15/10	15L

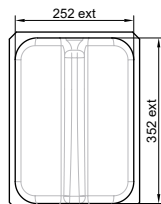
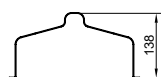


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P.D14.VF13-200	299x149x224h	AISI 304	8/10	8L

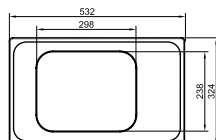
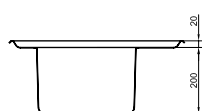


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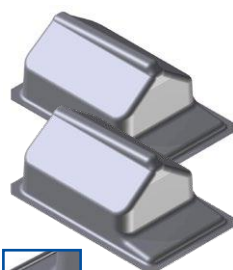
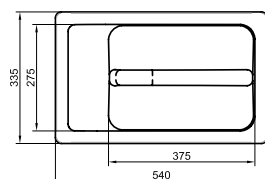

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CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VFE3525.ZF	349x249x138h	AISI 304	15/10	6L



CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VF12200.P	532x324x220	AISI 304	10/10	8L



CODICE CODE	MISURE VASCA BOWL SIZE	MATERIALE MATERIAL	SPESSORE THICKNESS	VOLUME VOLUME ltrs
P.D14.VF11.BC	540x335x203h	AISI 304	15/10	11L
P.D14.VF11.BP	540x335x203h	AISI 304	15/10	11L



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