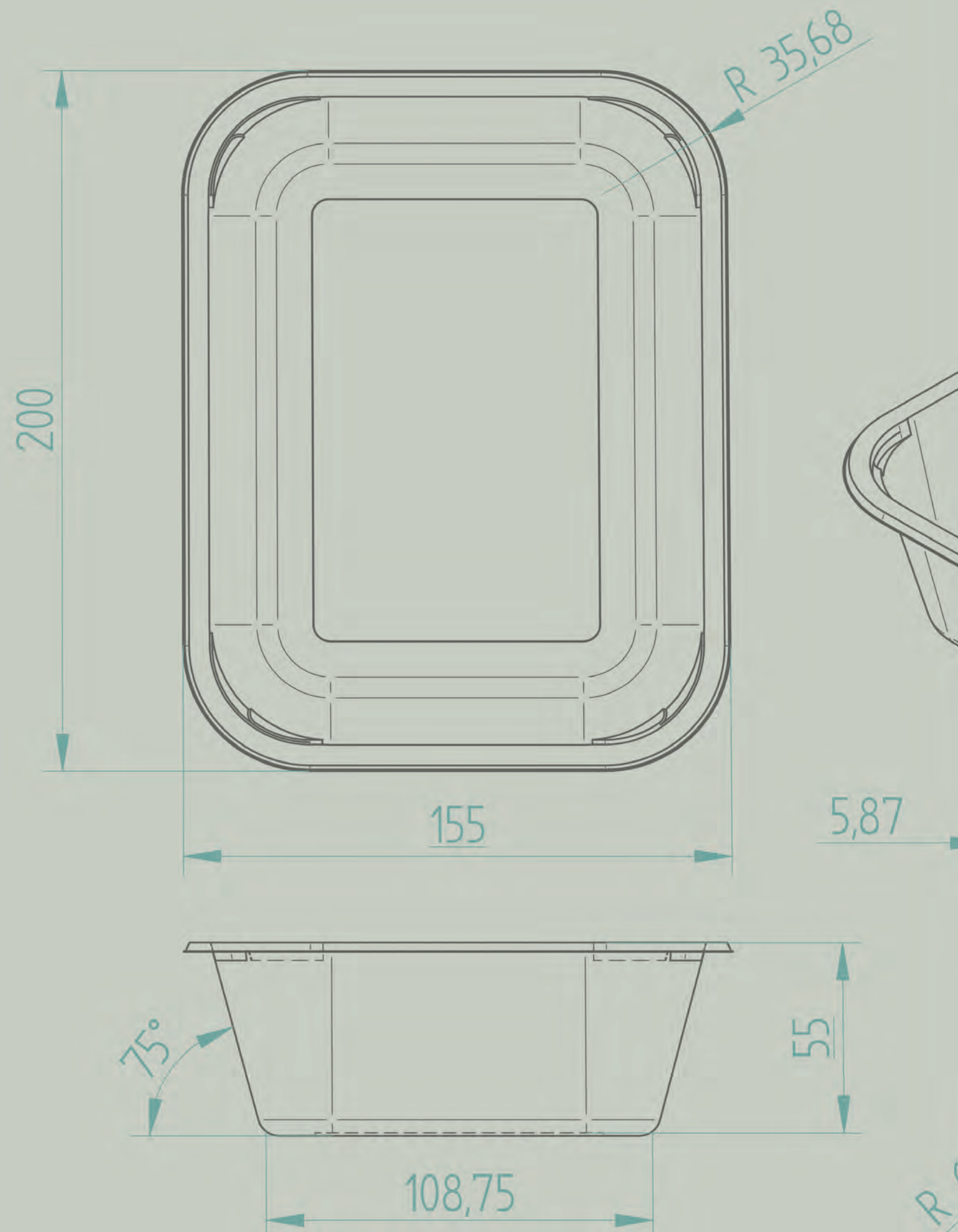


MCP Catalog

Dual Ovenable & Microwaveable packaging



 On-tray®



MCP Company Profile

Advanced High Quality Packaging

MCP Performance Plastic Ltd. is a dynamic developer and manufacturer of advanced custom co-extruded thermoplastics for a wide range of turnkey packaging solutions mainly for the food industry.

MCP manufactures three major types of barrier structures: CPET (Crystallized PET), APET (Amorphous PET) and PP (Polypropylene). The MCP facility includes extrusion of the resin, thermoforming, new product and customized design, all of which adhere to the highest quality standards.

MCP manufactures trays suitable for the full range of temperatures, namely freezing, refrigeration shelf-stable, ovenable and microwave heating applications. This tray range comprises of semi-rigid trays with snap-on lids to which suitable lidding films can be sealed to the trays.

At MCP we focus on production excellence and cost efficiency. MCP is recognized for its very high quality and outstanding customer service.

MCP produces a variety of over 200 tray designs suitable for the Ready Meal market, encompassing the full cycle of use from frozen product to oven and/or microwave heating through to the enjoyment of a hot meal. The most common applications include frozen and fresh meals sold in the retail market, bakeries, airlines, and large institutions such as schools.

Innovation - MCP invests over 10% of its turnover in R&D. We offer our customers a full turnkey project all the way from design to prototype to final production of trays. In addition, MCP produces colored CPET trays that provide a unique marketing and branding opportunity in a competitive market.

Recyclable and Environmentally Friendly Packaging

MCP places particular emphasis on recyclable and environmentally friendly packaging materials in accordance with both European and US market demands. The company recycles all waste materials that are extruded and formed during the manufacturing processes. The scrap is reground and introduced back into the extrusion process.

MCP is committed to promoting sustainability and dedicated to an environmental vision for packaging, which includes reducing the environmental impact and ecological footprint of all our activities.

Integrated Quality Management

MCP enforces stringent international and national regulations to ensure the highest functional safety of our packaging. All raw materials comply with EU Directives and the US FDA Code of Federal Regulation Title 21 and the Israeli Standard 5113.

MCP quality management is certified for the following standards: ISO 9001:2008 (Quality System Management); ISO 14001:2004 (Environmental Protection); OHSAS 18001:2007 (Occupational Health & Safety); ISO 22000:2005 (Food Safety Management); Procedure BRC/IOP Issue 3: January 2008 (Food Safety Management); HACCP (according to the principles of the Codex Alimentarius); SA 8000:2008 (Social Accountability).

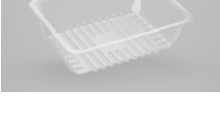
We love what we do and do our best to be loved by our customers.

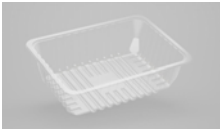
Rectangular Trays



Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2225 4225 5225	380 (14 15/16)	280 (11)	50 (1 15/16)	4,000 (135.3)
	2224 4224 5224	380 (14 15/16)	280 (11)	40 (1 9/16)	3,000 (101.4)
	2032 4532 5532	325 (12 13/16)	265 (10 7/16)	80 (3 2/16)	5,000 (169.1)
	2313 4313 5313	325 (12 13/16)	265 (10 7/16)	61 (2 6/16)	1,850x2 (62.5x2)
	2033 4533 5533	325 (12 13/16)	265 (10 7/16)	60 (2 6/16)	3,700 (125.1)
	2031 4353 5353	325 (12 13/16)	265 (10 7/16)	50 (1 15/16)	3,000 (101.4)
	* 2486	323 (12 11/16)	175 (6 14/16)	45 (1 12/16)	1,700 (57.5)
	4886	323 (12 11/16)	175 (6 14/16)	45 (1 12/16)	--
	2038 * 4038 5038	317 (12 8/16)	262 (10 5/16)	80 (3 2/16)	4,200 (142.0)
	2268 * 4268	317 (12 8/16)	262 (10 5/16)	80 (3 2/16)	2,750x2 (93x2)
	2036 * 4036 5036	317 (12 8/16)	262 (10 5/16)	62 (2 7/16)	3,500 (118.3)
	2534 * 4534 5534	317 (12 8/16)	262 (10 5/16)	61 (2 6/16)	800x4 (27x4)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2035 * 4035 5035	317 (12 8/16)	262 (10 5/16)	50 (1 15/16)	2,800 (94.7)
	* 4336 5336	317 (12 8/16)	262 (10 5/16)	50 (1 15/16)	600x3 (20.3x3)
	2245 * 4245 5245	317 (12 8/16)	262 (10 5/16)	50 (1 5/16)	1,250x2 (42.3x2)
	2034 * 4034 5034	317 (12 8/16)	262 (10 5/16)	40 (1 9/16)	2,200 (74.4)
	4835	323 (12 11/16)	269 (10 9/16)	10 (6/16)	--
	4837	323 (12 11/16)	269 (10 9/16)	15 (9/16)	--
	2535	317 (12 8/16)	240 (9 7/16)	50 (1 15/16)	2,000 (67.6)
	2500	315 (12 6/16)	260 (10 4/16)	81 (3 3/16)	4,300 (145.4)
	2363 * 4363 5363	305 (12)	211 (8 5/16)	67 (2 10/16)	2,800 (94.7)
	2362 * 4362 5362	305 (12)	211 (8 5/16)	45 (1 12/16)	2,000 (67.6)
	2364 * 4364 5364	305 (12)	211 (8 5/16)	45 (1 12/16)	120/350x3 (4/11.8x3)
	2361 * 4361 5361	305 (12)	211 (8 5/16)	35 (1 6/16)	1,500 (50.7)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	4822	308 (12 2/16)	215 (8 7/16)	40 (1 9/16)	--
	2539 4539 5539	305 (12)	165 (6 8/16)	54 (2 2/16)	2,000 (67.6)
	2339 4339 5339	305 (12)	165 (6 8/16)	45 (1 12/16)	1,500 (50.7)
	4438 5438	299 (11 12/16)	149 (5 14/16)	90 (3 9/16)	1,250x2 (42.3x2)
	4435 5435	299 (11 12/16)	149 (5 14/16)	70 (2 12/16)	2,000 (67.6)
	4436 5436	299 (11 12/16)	149 (5 14/16)	50 (1 15/16)	1,400 (47.3)
	4437 5437	299 (11 12/16)	149 (5 14/16)	35 (1 6/16)	700 (23.7)
	4145 5145	277 (10 14/16)	241 (9 8/16)	100 (3 15/16)	1,000 (33.8)
	4521 5521	274 (10 13/16)	212 (8 6/16)	60 (2 6/16)	2,250 (76.1)
	4520 5520	274 (10 13/16)	212 (8 6/16)	47 (1 14/16)	1,900 (64.2)
	5510	266 (10 8/16)	192 (7 9/16)	75 (2 15/16)	2,500 (84.5)
	5136	266 (10 8/16)	192 (7 9/16)	62 (2 7/16)	2,000 (67.6)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	5135	266 (10 8/16)	192 (7 9/16)	47 (1 14/16)	1,500 (50.7)
	4261 5261	260 (10 4/16)	177 (6 15/16)	75 (2 15/16)	2,000 (67.6)
	4258 5258	260 (10 4/16)	177 (6 15/16)	55 (2 3/16)	1,600 (54.1)
	4260 5260	260 (10 4/16)	177 (6 15/16)	40 (1 9/16)	850/350 (38.0)
	4257 5257	260 (10 4/16)	177 (6 15/16)	37 (1 7/16)	1,200 (40.6)
	2046 4046 5046	258 (10 3/16)	171 (6 12/16)	45 (1 12/16)	200x5 (6.8x6)
	2047 4047 5047	258 (10 3/16)	171 (6 12/16)	45 (1 12/16)	150x6 (5.1x6)
	2048 4048 5048	258 (10 3/16)	171 (6 12/16)	40 (1 9/16)	40x18 (1.3x18)
	2053 4053 5053	258 (10 3/16)	171 (6 12/16)	39 (1 9/16)	25x18 (0.85x18)
	2447 4447 5447	258 (10 3/16)	171 (6 12/16)	38 (1 8/16)	150x6 (5.1x6)
	2065 4065 5065	258 (10 3/16)	171 (6 12/16)	32 (1 4/16)	80x6 (2.7x6)
	2049 4049 5049	250 (9 13/16)	170 (6 11/16)	39 (1 9/16)	150x6 (5.1x6)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2043 4043 5043	250 (9 13/16)	170 (6 11/16)	20 (13/16)	125x4 (4.2x4)
	2142 4142 5142	250 (9 13/16)	170 (6 11/16)	15 (9/16)	50x4 (13.5)
	2143 4143 5143	250 (9 13/16)	170 (6 11/16)	15 (9/16)	50x4 (1.8x4)
	2197 4197 5197	245 (9 10/16)	155 (6 2/16)	80 (3 2/16)	2,000 (67.6)
	2097 4097 5097	245 (9 10/16)	155 (6 2/16)	46 (1 13/16)	1,200 (40.6)
	2297 4297 5297	245 (9 10/16)	155 (6 2/16)	36 (1 7/16)	1,000 (33.8)
	2179 4179 5179	243 (9 9/16)	205 (8 1/16)	45 (1 12/16)	1,400 (47.3)
	2177 4177 5177	243 (9 9/16)	205 (8 1/16)	45 (1 12/16)	400/750 (13.5/25.3)
	2178 4178 5178	243 (9 9/16)	205 (8 1/16)	39 (1 9/16)	1,200 (40.6)
	2378 4378 5378	243 (9 9/16)	205 (8 1/16)	29 (1 2/16)	30x6 (1.1x6)
	2488 4488 5488	241 (9 8/16)	181 (7 2/16)	25 (1)	30x12 (1x12)
	2622 * 4622	234 (9 3/16)	184 (7 4/16)	58 (2 5/16)	500/150/150 (16.9/5.1/5.1)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	* 2621	234 (9 3/16)	184 (7 4/16)	48 (1 14/16)	1,250 (42.3)
	2611 * 4611	234 (9 3/16)	184 (7 4/16)	40 (1 9/16)	1,155 (39.1)
	2221 * 4221 5221	234 (9 3/16)	184 (7 4/16)	34 (1 5/16)	955 (32.3)
	2222 * 4222 5222	234 (9 3/16)	184 (7 4/16)	34 (1 5/16)	550/350 (16.9/11.8)
	2223 * 4223 5223	234 (9 3/16)	184 (7 4/16)	34 (1 5/16)	355/250/250 (11.8/8.5/8.5)
	4821	236 (9 5/16)	186 (7 5/16)	16 (10/16)	--
	4354 5354	234 (9 3/16)	130 (5 2/16)	47 (1 14/16)	1,000 (33.8)
	4342 5342	230 (9 1/16)	145 (5 11/16)	60 (2 6/16)	1,300 (43.9)
	4341 5341	230 (9 1/16)	145 (5 11/16)	40 (1 9/16)	950 (32.1)
	4340 5340	230 (9 1/16)	145 (5 11/16)	30 (1 3/16)	650 (22.0)
	2193 4193 5193	227 (8 15/16)	196 (7 11/16)	25 (1)	50x8 (1.6x8)
	* 4620 5620	227 (8 15/16)	177 (6 15/16)	90 (3 9/16)	2,350 (79.5)



Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	* 4618 5618	227 (8 15/16)	177 (6 15/16)	90 (3 9/16)	2,350 (79.5)
	* 4309 5309	227 (8 15/16)	177 (6 15/16)	80 (3 2/16)	2,000 (67.6)
	* 4918 5918	227 (8 15/16)	177 (6 15/16)	76 (3)	2,000 (67.6)
	2637 * 4637 5637	227 (8 15/16)	177 (6 15/16)	70 (2 12/16)	1,950 (65.9)
	2318 * 4318 5318	227 (8 15/16)	177 (6 15/16)	60 (2 6/16)	1,500 (50.7)
	* 4241 5241	227 (8 15/16)	177 (6 15/16)	60 (2 6/16)	850/600 (28.7/20.3)
	2636 * 4636 5636	227 (8 15/16)	177 (6 15/16)	53 (2 1/16)	300/300/300 (16.3/16.3/16.3)
	2018 * 4018 5018	227 (8 15/16)	177 (6 15/16)	50 (1 15/16)	1,360 (46.0)
	* 4619 5619	227 (8 15/16)	177 (6 15/16)	48 (1 14/16)	1,250 (42.3)
	* 4518 5518	227 (8 15/16)	177 (6 15/16)	47 (1 14/16)	1,250 (42.3)
	2119 * 4119 5119	227 (8 15/16)	177 (6 15/16)	45 (1 12/16)	550/250/200 (18.6/8.5/6.8)
	2218 * 4218 5218	227 (8 15/16)	177 (6 15/16)	45 (1 12/16)	520/300/190 (17.6/10.1/6.4)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2635 * 4635 5635	227 (8 15/16)	177 (6 15/16)	43 (1 11/16)	330/240/180/200 (11.2/8.1/6.8)
	2118 * 4118 5118	227 (8 15/16)	177 (6 15/16)	43 (1 11/16)	600/450 (20.2/15.2)
	2634 4634	227 (8 15/16)	177 (6 15/16)	43 (1 11/16)	630/400 (21/13.5)
	2418 * 4418 5418	227 (8 15/16)	177 (6 15/16)	40 (1 9/16)	1,000 (33.8)
	2019 * 4019 5019	227 (8 15/16)	177 (6 15/16)	40 (1 9/16)	510/275/205 (17.2/9.3/7)
	2016 * 4016 5016	227 (8 15/16)	177 (6 15/16)	35 (1 6/16)	1,050 (35.5)
	2116 * 4116 5116	227 (8 15/16)	177 (6 15/16)	35 (1 6/16)	555/345 (18.7/11.7)
	2158 * 4158 5158	227 (8 15/16)	177 (6 15/16)	35 (1 6/16)	500/350 (16.9/11.8)
	2104 * 4104 5104	227 (8 15/16)	177 (6 15/16)	34 (1 5/16)	300 (6x50)
	2113 * 4113 5113	227 (8 15/16)	177 (6 15/16)	34 (1 5/16)	120x4 (4x4)
	2017 * 4017 5017	227 (8 15/16)	177 (6 15/16)	32 (1 4/16)	425/230/170 (14.4/7.8/5.7)
	2639 * 4639 5639	227 (8 15/16)	177 (6 15/16)	30 (1 3/16)	400/250 (13.5/8.5)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2316 * 4316 5316	227 (8 15/16)	177 (6 15/16)	30 (1 3/16)	360/300 (12.2/10.1)
	2416 * 4416 5416	227 (8 15/16)	177 (6 15/16)	30 (1 3/16)	400/350 (13.5/11.8)
	2632 * 4632 5632	227 (8 15/16)	177 (6 15/16)	30 (1 3/16)	445/280 (15/9.5)
	2117 * 4117 5117	227 (8 15/16)	177 (6 15/16)	30 (1 3/16)	400/200/150 (13.5/6.8/5)
	2216 * 4216 5216	227 (8 15/16)	177 (6 15/16)	30 (1 3/16)	300/250/160 (10.1/8.5/5.4)
	2326 * 4326 5326	227 (8 15/16)	177 (6 15/16)	30 (1 3/16)	160/250/300 (5.4/8.5/10.1)
	2071 * 4071 5071	227 (8 15/16)	177 (6 15/16)	25 (1)	500 (16.9)
	4864	236 (9 5/16)	185 (7 5/16)	28 (1 2/16)	--
	4866	236 (9 5/16)	188 (7 6/16)	17 (11/16)	--
	4865	236 (9 5/16)	185 (7 5/16)	13 (8/16)	--
	4862	236 (9 5/16)	185 (7 5/16)	13 (8/16)	--
	5827	230 (9 1/16)	180 (7 1/16)	12 (8/16)	--

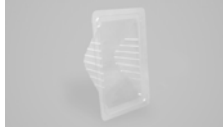
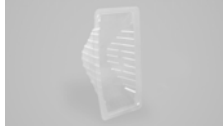
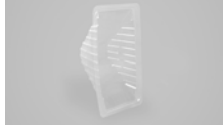
Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	5826	230 (9 1/16)	180 (7 1/16)	12 (8/16)	--
	2077 4077 5077	221 (8 11/16)	169 (6 10/16)	76 (3)	2,000 (67.6)
	2476 4476 5476	221 (8 11/16)	169 (6 10/16)	51 (2)	1,000 (33.8)
	2430 4430 5430	221 (8 11/16)	169 (6 10/16)	48 (1 14/16)	1,000 (33.8)
	2076 4076 5076	221 (8 11/16)	169 (6 10/16)	38 (1 8/16)	850 (28.7)
	2359 4359 5359	219 (8 10/16)	185 (7 5/16)	42 (1 10/16)	450/350 (15.2/11.8)
	2519	219 (8 10/16)	186 (7 5/16)	35 (1 6/16)	1,500 (50.7)
	5356	219 (8 10/16)	168 (6 10/16)	62 (2 7/16)	1,300 (44.0)
	2009 4009 5009	217 (8 9/16)	156 (6 2/16)	46 (1 13/16)	1,100 (37.2)
	2209 4209 5209	217 (8 9/16)	156 (6 2/16)	34 (1 5/16)	500/250 (16.9/8.5)
	2109 4109 5109	217 (8 9/16)	156 (6 2/16)	34 (1 5/16)	300/200/170 (10.1/6.8/5.7)
	4277	217 (8 9/16)	128 (5 1/16)	76 (3)	1,250 (42.3)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2172 4172 5172	217 (8 9/16)	128 (5 1/16)	50 (1 15/16)	840 (28.4)
	2173 4173 5173	217 (8 9/16)	128 (5 1/16)	50 (1 15/16)	800 (27.1)
	4374 5374	217 (8 9/16)	128 (5 1/16)	45 (1 12/16)	200/200 (6.8/6.8)
	2358	216 (8 8/16)	182 (7 3/16)	24 (15/16)	40x6 (1.3x6)
	2410 4410 5410	216 (8 8/16)	164 (6 7/16)	48 (1 14/16)	1,150 (38.9)
	2174 4174 5174	215 (8 7/16)	127 (5)	40 (1 9/16)	710 (24.0)
	2175 4175 5175	215 (8 7/16)	127 (5)	40 (1 9/16)	675 (22.8)
	2167 4167 5167	215 (8 7/16)	127 (5)	40 (1 9/16)	700 (23.7)
	2176 4176 5176	215 (8 7/16)	127 (5)	24 (15/16)	410 (13.9)
	4444 5444	208 (8 3/16)	157 (6 3/16)	35 (1 6/16)	400/300 (13.5/10.1)
	4445 5445	208 (8 3/16)	157 (6 3/16)	35 (1 6/16)	400/300 (13.5/10.1)
	2238 * 4238 5238	203 (8)	203 (8)	35 (1 6/16)	660 (22.3)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	4845	204 (8 1/16)	204 (8 1/16)	24 (15/16)	--
	2184 4184 5184	202 (7 15/16)	107 (4 3/16)	45 (1 12/16)	550 (18.6)
	4472 5472	201 (7 15/16)	150 (5 14/16)	38 (1 8/16)	750 (25.4)
	4471 5471	201 (7 15/16)	150 (5 14/16)	27 (1 1/16)	500 (16.9)
	2512 * 4512 5512	200 (7 14/16)	155 (6 2/16)	55 (2 3/16)	1,000 (33.8)
	2214 * 4214 5214	200 (7 14/16)	155 (6 2/16)	54 (2 2/16)	400x2 (13.5*2)
	2412 * 4412 5412	200 (7 14/16)	155 (6 2/16)	50 (1 15/16)	900 (30.4)
	2212 * 4212 5212	200 (7 14/16)	155 (6 2/16)	45 (1 12/16)	850 (28.7)
	2314 * 4314 5314	200 (7 14/16)	155 (6 2/16)	45 (1 12/16)	350x2 (11.8x2)
	2112 * 4112 5112	200 (7 14/16)	155 (6 2/16)	40 (1 9/16)	800 (27.1)
	2614 * 4614 5614	200 (7 14/16)	155 (6 2/16)	40 (1 9/16)	340x2 (11.5x2)
	2312 * 4312 5312	200 (7 14/16)	155 (6 2/16)	40 (1 9/16)	240/490 (8.1/16.6)



Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2014 * 4014 5014	200 (7 14/16)	155 (6 2/16)	35 (1 6/16)	300x2 (10.1x2)
	2012 * 4012 5012	200 (7 14/16)	155 (6 2/16)	34 (1 5/16)	750 (25.4)
	2298 * 4298 5298	200 (7 14/16)	155 (6 2/16)	34 (1 5/16)	700 (23.7)
	4820	203 (8)	158 (6 4/16)	20 (13/16)	--
	2509 4509	197 (7 12/16)	150 (5 14/16)	48 (1 14/16)	910 (30.8)
	2553 4553	197 (7 12/16)	103 (4 1/16)	51 (2)	630 (21.3)
	2185 4185 5185	190 (7 8/16)	175 (6 14/16)	30 (1 3/16)	115x4 (3.6x4)
	2052 4052 5052	190 (7 8/16)	145 (5 11/16)	47 (1 14/16)	700 (23.7)
	2266 4266 5266	190 (7 8/16)	145 (5 11/16)	50 (1 15/16)	800 (27.1)
	2152 4152 5152	190 (7 8/16)	145 (5 11/16)	35 (1 6/16)	700 (23.7)
	4282 5282	188 (7 6/16)	137 (5 6/16)	60 (2 6/16)	850 (28.7)
	2292 4292 5281	188 (7 6/16)	137 (5 6/16)	50 (1 15/16)	750 (25.4)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2296 4296 5296	188 (7 6/16)	137 (5 6/16)	45 (1 12/16)	380/350 (12.8/11.8)
	4393 5393	188 (7 6/16)	137 (5 6/16)	45 (1 12/16)	400/200 (13.5/6.8)
	2192 4192 5280	188 (7 6/16)	137 (5 6/16)	40 (1 9/16)	650 (22.0)
	2166 4166 5166	188 (7 6/16)	137 (5 6/16)	37 (1 7/16)	550 (18.6)
	2092 4092 5092	188 (7 6/16)	137 (5 6/16)	35 (1 6/16)	600 (20.3)
	2295 4295 5295	188 (7 6/16)	137 (5 6/16)	35 (1 6/16)	295/225 (10/7.6)
	4392 5392	188 (7 6/16)	137 (5 6/16)	35 (1 6/16)	150/350 (5.1/11.8)
	2294 4294 5294	188 (7 6/16)	137 (5 6/16)	25 (1)	300 (10.1)
	4232 5232	186 (7 5/16)	116 (4 9/16)	90 (3 9/16)	700 (23.7)
	4332 5332	186 (7 5/16)	116 (4 9/16)	80 (3 2/16)	450 (15.2)
	4231 5231	186 (7 5/16)	90 (3 9/16)	90 (3 9/16)	500 (16.9)
	4237 5237	186 (7 5/16)	90 (3 9/16)	81 (3 3/16)	450 (15.2)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	4814	183 (6 13/16)	139 (5 8/16)	28 (1 2/16)	--
	2487 4487 5487	181 (7 2/16)	181 (7 2/16)	25 (1)	30x9 (1x9)
	4279 5279	177 (6 15/16)	177 (6 15/16)	80 (3 2/16)	1,600 (54.1)
	4278 5278	177 (6 15/16)	177 (6 15/16)	57 (2 4/16)	1,200 (40.6)
	2013 4013 5013	177 (6 15/16)	177 (6 15/16)	33 (1 5/16)	300/95/95/65 (10.1/3.2/3.2/2.2)
	2195 4195 5195	177 (6 15/16)	91 (3 9/16)	32 (1 4/16)	300 (10.1)
	2075 4075 5075	176 (6 15/16)	163 (6 7/16)	50 (1 15/16)	925 (31.3)
	4045	175 (6 14/16)	130 (5 2/16)	35 (1 6/16)	350/30 (11.8/1)
	4044	175 (6 14/16)	130 (5 2/16)	26 (1)	250/30 (8.5/1)
	2002 * 4002 5002	173 (6 13/16)	129 (5 1/16)	50 (1 15/16)	660 (22.3)
	2001 * 4001 5001	173 (6 13/16)	129 (5 1/16)	35 (1 6/16)	500 (16.9)
	2251 * 4251 5251	173 (6 13/16)	129 (5 8/16)	38 (1 8/16)	530 (17.9)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	* 4701 5701	173 (6 13/16)	129 (5 1/16)	35 (1 6/16)	200x2 (6.8x2)
	2253 * 4253 5253	173 (6 13/16)	129 (5 1/16)	28 (1 2/16)	420 (14.2)
	2003 * 4003 5003	173 (6 13/16)	129 (5 1/16)	25 (1)	360 (12.2)
	4815	177 (6 15/16)	133 (5 4/16)	12 (8/16)	--
	2102 4102 5102	171 (6 12/16)	127 (5)	50 (1 15/16)	600 (20.3)
	2101 4101 5101	171 (6 12/16)	127 (5)	40 (1 9/16)	500 (16.9)
	2629 4629 5629	171 (6 12/16)	127 (5)	38 (1 8/16)	285/195 (9.6/6.6)
	2103 4103 5103	171 (6 12/16)	127 (5)	35 (1 6/16)	470 (15.9)
	2168 4168 5168	171 (6 12/16)	127 (5)	35 (1 6/16)	450 (15.2)
	4303 5303	171 (6 12/16)	127 (5)	29 (1 2/16)	350 (11.8)
	2419 4419 5419	170 (6 11/16)	98 (3 14/16)	35 (1 6/16)	350 (11.8)
	4441 5441	165 (6 8/16)	165 (6 8/16)	51 (2)	800 (27.1)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2091 4091 5091	163 (6 7/16)	123 (4 13/16)	35 (1 6/16)	480 (16.2)
	2191 4191 5191	163 (6 7/16)	123 (4 13/16)	35 (1 6/16)	250/150 (8.5/5.1)
	2072 4072 5072	160 (6 5/16)	123 (4 13/16)	38 (1 8/16)	350 (11.8)
	2039 4039 5039	160 (6 5/16)	103 (4 1/16)	36 (1 7/16)	350 (11.8)
	2249 4249 5249	160 (6 5/16)	103 (4 1/16)	36 (1 7/16)	350 (11.8)
	2060 4060 5060	160 (6 5/16)	90 (3 9/16)	42 (1 10/16)	300 (10.1)
	2260 4260 5260	160 (6 5/16)	90 (3 9/16)	30 (1 3/16)	250 (8.5)
	4215 5215	150 (5 14/16)	96 (3 12/16)	70 (2 12/16)	600 (20.3)
	4201 5201	150 (5 14/16)	96 (3 12/16)	46 (1 13/16)	400 (13.5)
	4211 5211	150 (5 14/16)	96 (3 12/16)	26 (1)	250 (8.5)
	2073 4073 5073	149 (5 14/16)	122 (4 13/16)	48 (1 14/16)	400 (13.5)
	2079 4079 5079	147 (5 13/16)	127 (5)	40 (1 9/16)	450 (15.2)

Rectangular Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	* 4203 5203	147 (5 13/16)	103 (4 1/16)	68 (2 11/16)	550 (18.6)
	* 4235 5235	147 (5 13/16)	103 (4 1/16)	50 (1 15/16)	450 (15.2)
	* 4202 5202	147 (5 13/16)	103 (4 1/16)	39 (1 9/16)	350 (11.8)
	* 4206 5206	147 (5 13/16)	103 (4 1/16)	33 (1 5/16)	350 (11.8)
	4204 5204	150 (5 14/16)	106 (4 3/16)	16 (10/16)	--
	4254 5254	152 (6)	108 (4 4/16)	12 (8/16)	--
	4236 5236	150 (5 14/16)	106 (4 3/16)	8 (5/16)	--
	* 4530	135 (5 5/16)	87 (3 7/16)	60 (2 6/16)	420 (14.2)
	4531	142 (5 9/16)	91 (3 9/16)	12 (8/16)	--
	* 4285 5285	138 (5 7/16)	88 (3 7/16)	77 (3 1/16)	600 (20.3)
	* 4284 5284	138 (5 7/16)	88 (3 7/16)	40 (1 9/16)	300 (10.1)
	2050 4050 5050	137 (5 6/16)	94 (3 11/16)	35 (1 6/16)	260 (8.8)

Rectangular Trays		Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2114		99	74	28	100
	4114		(3 14/16)	(2 15/16)	(1 2/16)	(3.4)
	5114					
	2063		90	90	42	180
	4063		(3 9/16)	(3 9/16)	(1 10/16)	(6.1)
	5063					

Rectangular Trays		Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	4163		90	90	36	155
	5163		(3 9/16)	(3 9/16)	(1 7/16)	(5.2)
	4440		86	86	31	180
	5440		(3 6/16)	(3 6/16)	(1 4/16)	(6.1)



Oval
Trays



Oval Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2070	380 (14 15/16)	280 (11)	76 (3)	900/900/1000 (30.4/30.4/33.8)
	2171	380 (14 15/16)	280 (11)	64 (2 8/16)	750/750/850 (25.4/25.4/28.7)
	2397	376 (14 13/16)	276 (10 14/16)	39 (1 9/16)	750/750 (25.4x2)
	2398	330 (13)	265 (10 7/16)	52 (2 1/16)	750/750/750 (25.4x3)
	2100 4100 5100	228 (9)	177 (6 15/16)	38 (1 8/16)	490/185/185 (16.6/6.3/6.3)
	2210 4210 5210	228 (9)	177 (6 15/16)	38 (1 8/16)	490/185/185 (16.6/6.3/6.3)
	2015 4015 5015	228 (9)	177 (6 15/16)	32 (1 4/16)	400/150/150 (13.5/5.1/5.1)
	2630 * 4630 5630	227 (8 15/16)	177 (6 15/16)	45 (1 12/16)	490 (16.6)
	2008 4008 5008	226 (8 14/16)	151 (5 15/16)	42 (1 10/16)	660 (22.3)
	4351 5351	220 (8 11/16)	130 (5 2/16)	71 (2 13/16)	1000 (33.8)
	4352 5352	220 (8 11/16)	130 (5 2/16)	61 (2 6/16)	900 (30.4)
	2265 4265 5265	219 (8 10/16)	90 (3 9/16)	31 (1 4/16)	80x3 (2.7x3)

Oval Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2406 4406 5406	218 (8 9/16)	156 (6 2/16)	60 (2 6/16)	900 (30.4)
	2007 4007 5007	218 (8 9/16)	156 (6 2/16)	50 (1 15/16)	750 (25.4)
	5207	218 (8 9/16)	156 (6 2/16)	50 (1 15/16)	255x2 (8.6x2)
	4308 5308	218 (8 9/16)	156 (6 2/16)	50 (1 15/16)	410x2 (13.9x2)
	2006 4006 5006	218 (8 9/16)	156 (6 2/16)	40 (1 9/16)	640 (21.6)
	4307 5307	218 (8 9/16)	156 (6 2/16)	40 (1 9/16)	340x2 (11.5x2)
	2030 4030 5030	216 (8 8/16)	169 (6 10/16)	42 (1 10/16)	450/170/170 (15.2/5.7/5.7)
	2552 4552	216 (8 8/16)	163 (6 7/16)	38 (1 8/16)	380/320 (28.4)
	2551 4551	216 (8 8/16)	163 (6 7/16)	38 (1 8/16)	840 (28.4)
	2026 4026 5026	202 (7 15/16)	135 (5 5/16)	40 (1 9/16)	500 (16.9)
	2926 4926 5926	202 (7 15/16)	135 (5 5/16)	40 (1 9/16)	260/175 (16.9)
	2252	201 (7 15/16)	132 (5 3/16)	32 (1 4/16)	500 (36.8)

Oval Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2267 4267 5267	198 (7 13/16)	108 (4 4/16)	50 (1 15/16)	600 (20.3)
	2560 4560	194 (7 10/16)	147 (5 13/16)	31 (1 4/16)	500 (16.9)
	2561 4561	194 (7 10/16)	147 (5 13/16)	31 (1 4/16)	190/140 (16.9)
	2240 4240 5240	191 (7 8/16)	145 (5 11/16)	37 (1 7/16)	500 (16.9)
	2027 4027 5027	189 (7 7/16)	132 (5 3/16)	32 (1 4/16)	400 (13.5)
	4127 5127	189 (7 7/16)	132 (5 3/16)	25 (1)	300 (10.1)
	2338 4338 5338	185 (7 5/16)	103 (4 1/16)	45 (1 12/16)	450 (15.2)
	2335 4335 5335	185 (7 5/16)	103 (4 1/16)	37 (1 7/16)	100x2 (3.4x2)
	2337 4337 5337	185 (7 5/16)	103 (4 1/16)	37 (1 7/16)	350 (11.8)
	2064 * 4064 5064	174 (6 14/16)	106 (4 3/16)	39 (1 9/16)	370 (12.5)
	* 4319 5319	174 (6 14/16)	106 (4 3/16)	39 (1 9/16)	80/80/90 (27/2.7/3)
	2164 * 4164 5164	174 (6 14/16)	106 (4 3/16)	27 (1 1/16)	250 (8.5)

Oval Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	* 4264 5264	174 (6 14/16)	106 (4 3/16)	27 (1 1/16)	200 (6.8)
	4818 5818	174 (6 14/16)	106 (4 3/16)	15 (9/16)	--
	2149 4149 5149	169 (6 10/16)	109 (4 5/16)	34 (1 5/16)	380 (12.8)
	2244 4244 5244	157 (6 3/16)	102 (4)	35 (1 6/16)	400 (13.5)
	2194 4194 5194	153 (6)	128 (5 1/16)	29 (1 2/16)	350 (11.8)



Round Trays



Round Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2051 4051 5051	330 (13)	330 (13)	30 (1 3/16)	1,900 (64.2)
	2417	329 (12 15/16)	278 (10 15/16)	60 (2 6/16)	2,500 (84.5)
	2415	329 (12 15/16)	278 (10 15/16)	40 (1 9/16)	1,600 (54.1)
	2420	273 (10 12/16)	273 (10 12/16)	50 (1 15/16)	2,000 (67.6)
	2054 4054 5054	273 (10 12/16)	273 (10 12/16)	27 (1 1/16)	1,100 (37.2)
	2161 * 4161 5161	244 (9 10/16)	244 (9 10/16)	50 (1 15/16)	1,700 (57.5)
	2160 * 4160 5160	244 (9 10/16)	244 (9 10/16)	40 (1 9/16)	1,450 (49.0)
	4860	244 (9 10/16)	244 (9 10/16)	25 (1)	--
	2061 4061 5061	240 (9 7/16)	240 (9 7/16)	30 (1 3/16)	900 (30.4)
	* 2141	222 (8 12/16)	222 (8 12/16)	48 (1 14/16)	660 (22.3)
	* 2140	222 (8 12/16)	222 (8 12/16)	38 (1 8/16)	660 (22.3)
	4840	222 (8 12/16)	222 (8 12/16)	25 (1)	--

Round Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2055	222 (8 12/16)	222 (8 12/16)	28 (1 2/16)	60x10 (2x10)
	* 2093	218 (8 9/16)	218 (8 9/16)	80 (3 2/16)	1,350 (45.6)
	* 2293	218 (8 9/16)	218 (8 9/16)	80 (3 2/16)	1,350 (45.6)
	4844 5844	217 (8 9/16)	217 (8 9/16)	30 (1 3/16)	--
	4846 5846	217 (8 9/16)	217 (8 9/16)	22 (14/16)	--
	2066 * 4066 5066	200 (7 14/16)	200 (7 14/16)	63 (2 8/16)	1,100 (37.2)
	4966 5966	200 (7 14/16)	200 (7 14/16)	19 (12/16)	--
	2128 * 4128 5128	200 (7 14/16)	200 (7 14/16)	50 (1 15/16)	1,000 (33.8)
	2256 * 4256 5256	200 (7 14/16)	200 (7 14/16)	41 (1 10/16)	850 (28.7)
	2299 * 4299 5299	200 (7 14/16)	200 (7 14/16)	40 (1 9/16)	350/400 (11.8/13.5)
	2029 * 4029 5029	200 (7 14/16)	200 (7 14/16)	31 (1 4/16)	340/100/100 (11.5/3.4/3.4)
	2028 * 4028 5028	200 (7 14/16)	200 (7 14/16)	30 (1 3/16)	700 (23.7)

Round Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2056 * 4056 5056	200 (7 14/16)	200 (7 14/16)	30 (1 3/16)	700 (23.7)
	2156 * 4156 5156	200 (7 14/16)	200 (7 14/16)	30 (1 3/16)	700 (23.7)
	2628 * 4628 5628	200 (7 14/16)	200 (7 14/16)	26 (1)	550 (18.6)
	2228 * 4228 5228	200 (7 14/16)	200 (7 14/16)	20 (13/16)	420 (14.2)
	4831 5831	210 (8 4/16)	210 (8 4/16)	29 (1 2/16)	--
	4833 5833	210 (8 4/16)	210 (8 4/16)	20 (13/16)	--
	4832	210 (8 4/16)	210 (8 4/16)	9 (6/16)	--
	2239	197 (7 12/16)	160 (6 5/16)	40 (1 9/16)	450 (15.2)
	2059	195 (7 11/16)	195 (7 11/16)	49 (1 15/16)	900 (30.4)
	* 4403 5403	190 (7 8/16)	175 (6 14/16)	60 (2 6/16)	800 (27.1)
	4404	190 (7 8/16)	175 (6 14/16)	8 (5/16)	--
	* 4601 5601	188 (7 6/16)	188 (7 6/16)	64 (2 8/16)	1,000 (33.8)

Round Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	4602	188 (7 6/16)	188 (7 6/16)	10 (6/16)	--
	2134	184 (7 4/16)	169 (6 10/16)	76 (3)	900 (30.4)
	2413 4413 5413	178 (7)	160 (6 5/16)	47 (1 14/16)	600 (20.3)
	2069 4069 5069	176 (6 15/16)	176 (6 15/16)	30 (1 3/16)	350 (11.8)
	2290	175 (6 14/16)	175 (6 14/16)	35 (1 6/16)	380 (11.8)
	2269	165 (6 8/16)	165 (6 8/16)	25 (1)	750 (25.4)
	2096 4096 5096	164 (6 7/16)	150 (5 14/16)	51 (2)	500 (16.9)
	2165 4165 5165	159 (6 4/16)	159 (6 4/16)	44 (1 12/16)	500 (16.9)
	4124 5124	158 (6 4/16)	158 (6 4/16)	58 (2 5/16)	700 (23.7)
	2058	158 (6 4/16)	158 (6 4/16)	51 (2)	650 (22.0)
	4125 5125	158 (6 4/16)	158 (6 4/16)	36 (1 7/16)	500 (16.9)
	* 2094	157 (6 3/16)	157 (6 3/16)	30 (1 3/16)	250 (8.5)

Round Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	4842 5842	158 (6 4/16)	158 (6 4/16)	21 (13/16)	--
	2162 4162 5162	157 (6 3/16)	134 (5 4/16)	48 (1 14/16)	400 (13.5)
	2022 4022 5022	156 (6 2/16)	132 (5 3/16)	48 (1 14/16)	390 (13.2)
	2391	156 (6 2/16)	132 (5 3/16)	48 (1 14/16)	350 (11.8)
	2024 4024 5024	156 (6 2/16)	132 (5 3/16)	36 (1 7/16)	310 (10.5)
	2390	156 (6 2/16)	132 (5 3/16)	36 (1 7/16)	250 (8.4)
	4350 5350	155 (6 2/16)	155 (6 2/16)	39 (1 9/16)	450 (15.2)
	* 4233 5233	133 (5 4/16)	133 (5 4/16)	64 (2 8/16)	500 (16.9)
	* 4242 5242	132 (5 3/16)	132 (5 3/16)	39 (1 9/16)	300 (10.1)
	4234 5234	137 (5 6/16)	3 (2/16)	19 (12/16)	--
	2625	117 (4 10/16)	117 (4 10/16)	67 (2 10/16)	400 (13.5)
	2025	117 (4 10/16)	117 (4 10/16)	67 (2 10/16)	400 (13.5)

Round Trays	Art. No.	L mm (inch)	W mm (inch)	H mm (inch)	V cc (oz US)
	2525	117 (4 10/16)	117 (4 10/16)	38 (1 8/16)	250 (8.5)
	2067	110 (4 4/16)	95 (3 7/16)	45 (1 12/16)	150 (5.1)
	2262 * 4262 5262	108 (4 4/16)	108 (4 4/16)	40 (1 9/16)	225 (7.6)
	2263 4263 5263	108 (4 4/16)	108 (4 4/16)	7 (4/16)	--
	2057	88 (3 7/16)	88 (3 7/16)	50 (1 15/16)	140 (4.7)





MCP Products Profile

C-PET On-Tray®



Dual ovenable and microwaveable. Since the service temperature of C-PET On-Tray® withstands temperatures from -40°C to +220°C, it is excellent for use in freezers, microwaves, conventional and institutional ovens.

The C-PET barrier is for shelf-life purposes (not suitable for use in toaster ovens or broilers).

A-PET On-Tray®

For cold and ambient temperature food products. Excellent barrier for MAP system. On-Tray® is offered in clear A-PET.

Service temperature is from -40°C to +65°C.

PP On-Tray®

Microwaveable PP trays are the perfect solution for use in microwaves. Service temperature is from 0°C to +125°C. For special orders, products can reach deep-freeze and/or high barrier. Microwave only.

C-PET On-Tray®



Double utilisation: four traditionnel et micro-ondes. Le C-PET ON-TRAY TM résiste aux températures de service de -40°C à +220°C, il est parfaitement adapté aux conditions des compartiments réfrigérants, fours à micro-ondes, fours conventionnels et industriels. La barrière du C-PET est prévue en fonction de la durée de mise en rayonnage (le C-PET n'est pas approprié à l'usage des rôtissoires électriques ou fours grille-pain).

A-PET On-Tray®

Destiné aux produits alimentaires à températures froides ou ambiantes. Une barrière parfaite pour le système MAP. ON-TRAY TM est proposé également en A-PET transparent.

Températures de service: de -40°C à +65°C.

PP On-Tray®

Les barquettes en PP offrent une solution idéale pour un usage en fours à micro-ondes. Températures de service: de 0°C à +125°C. Si besoin, ces barquettes peuvent être congelés (commande spéciale).

Utilisation en micro-ondes uniquement, ne convient pas aux fours traditionnels.

C-PET On-Tray®



Für Backofen und Mikrowelle: Da C-PET On Tray Temperaturen standhält im Bereich von -40°C bis 220°C, eignet es sich hervorragend zur Tiefkühlung und für den Gebrauch in Mikrowellen- und herkömmlichen Backöfen sowie Öfen in Großküchen. Die C-Pet-Barriere dient der Verlängerung der Lagerfähigkeit (nicht geeignet für den Gebrauch im Toaster oder Grill).

A-PET On-Tray®

Für gekühlte Nahrungsmittel, die eine niedrige Umgebungstemperatur erfordern. Ausgezeichnete Beschichtung für den Einsatz von MAP. On-Tray wird in transparentem A-PET angeboten; die Gebrauchstemperatur reicht von -40°C bis 65°C.

PP On-Tray®

Mikrowellentaugliche Polypropylen-Schalen sind die perfekte Lösung für den Einsatz im Mikrowellenofen im Bereich von 0°C bis 125°C. Sondermodelle für den Tiefkühleinsatz und / oder mit hoher Barriere sind möglich. Ausschließlich für den Einsatz im Mikrowellenofen.

C-PET On-Tray®



Doble uso horno y microondas. Dada la resistencia del C-PET On-Tray TM que soporta temperaturas desde -40°C a +220°C, este producto es excelente para ser usado en congeladores, microondas y hornos convencionales. La barrera C-PET da una mayor caducidad a los productos (este producto no puede ser usado en tostadoras, ni en parrillas eléctricas).

A-PET On-Tray®

Para productos refrigerados y a temperaturas ambiente. Excelente barrera para el sistema MAP. Las bandejas On-Tray TM en A-PET se ofrecen en transparente. Soportan temperaturas desde -40°C a +65°C.

PP On-Tray®

Los envases en PP son una óptima solución para uso en microondas. Soportan temperaturas de 0°C a 125°C. Este producto puede someterse a la ultra congelación según solicitud. Usar sólo en microondas.

C-PET On-Tray®



Doppio uso forno e microonde. Vista la resistenza termale dei C-PET On-Tray TM che va da -40°C a +220°C questo prodotto e' perfetto per l'uso in un freezer, forno a microonde e nei forni tradizionali (istituzionali). La barriera C-PET viene messa per garantire l'osservazione della data di scadenza. Questo prodotto non puo' essere usato in un tostapane o in un scaldacqua.

A-PET On-Tray®

Per i prodotti freddi o quelli con la temperatura dell'ambiente. E' una barriera eccellente per il sistema MAP. On-Tray TM viene offerto in A-PET trasparente. Resistenza termica: da -40°C a + 65°C.

PP On-Tray®

I vassoi di PP e' un'ottima soluzione per l'uso in forno a microonde. La resistenza termica da 0°C fino a 125°C. Su richiesta specifica questo prodotto puo' essere adattato alla surgelazione profonda. Da usare solo in forno a microonde.

C-PET On-Tray®



Κατάλληλο για φούρνο και μικροκύματα. Αντέχοντας σε θερμοκρασίες από -40°C μέχρι +220°C, είναι ιδανικά για χρήση σε κατάψυξη, μικροκύματα, συμβατικούς και επαγγελματικούς φούρνους. Το C-PET σαν υλικό, διαθέτει υψηλή φραγή αερίων (high barrier) για συσκευασία μακράς διάρκειας. Δεν είναι κατάλληλο για τοστιέρες ή αντιστάσεις.

A-PET On-Tray®

Για προϊόντα σε κρύες θερμοκρασίες και θερμοκρασία περιβάλλοντος. Εξαιρετική φραγή αερίων για συσκευασία τροποποιημένης ατμόσφαιρας (MAP). Τα On-Tray σκεύη προσφέρονται σε διάφανο A-PET. Αντέχουν σε θερμοκρασίες μεταξύ -40°C και +65°C.

PP On-Tray®

Τα σκεύη PP είναι η ιδανική επιλογή για χρήση σε μικροκύματα. Αντέχουν σε θερμοκρασίες από 0°C έως και +125°C. Με ειδική παραγγελία, τα σκεύη μπορούν να χρησιμοποιηθούν σε βαθειά κατάψυξη.

C-PET On-Tray®



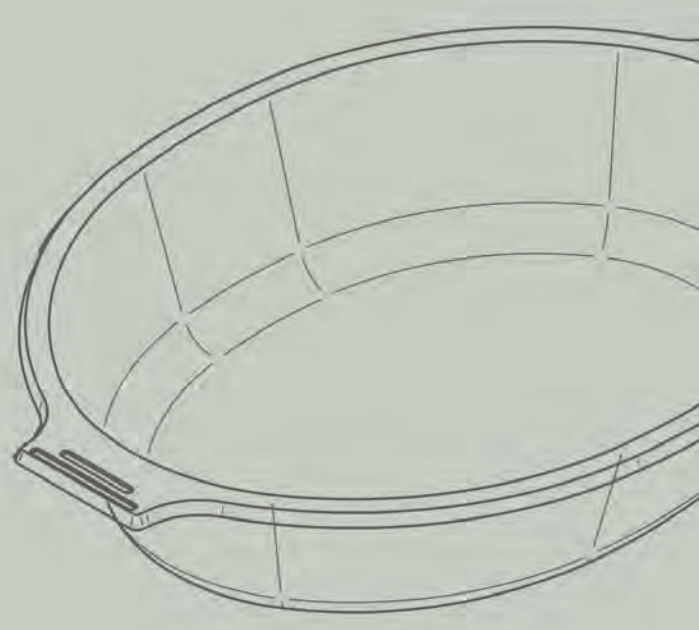
C-PET используется для разогрева/выпечки в духовках и микроволновых печах. Подходит также для работы в промышленных печах. Отлично выдерживает глубокую заморозку. Температурный режим C-PET: от -40°C до +220°C. Материал C-PET имеет барьерные свойства, дающие возможность увеличения сроков годности продуктов. C-PET не подходит для разогрева открытыми тэнами (гриль, тостер-печи и т.п.).

A-PET On-Tray®

Внешний вид - абсолютно прозрачный. A-PET подходит для хранения продуктов в охлажденном виде и при комнатной температуре. Отлично выдерживает глубокую заморозку. Температурный режим A-PET: от -40°C до +65°C. Материал A-PET имеет барьерные свойства, дающие возможность увеличения сроков годности продуктов.

PP On-Tray®

Материал отлично подходит для разогрева в микроволновых печах (но не годится для других видов печей и духовок). Температурный режим PP: от 0°C до +125°C. Специальная версия лотков/емкостей PP изготавливается для возможности стерилизации продуктов в автоклавах.



MCP Products Profile

C-PET On-Tray®



C-PET On-Tray™ の使用可能な温度は-40℃ から + 220℃であり、冷凍庫、電子レンジ、従来の業務用オープンで使用するのに適しています。
C-PET 仕切りは保存期間を目的としたものです(トースター オープンやブロイヤーでの使用には適していません)。

A-PET On-Tray®

は低温および室温保存食品用です。マップ システムに最適な仕切り。

On-Tray™ は透明のPETで提供されます。

サービス温度は-40℃ ～ +65℃です。PP On-Tray®

PP On-Tray®

電子レンジ用のポリプロピレン製トレイは電子レンジで使用するのに最適です。

サービス温度は0℃ ～ 125℃です。特別注文の場合は、急速冷凍冷蔵庫向けにすることができます。

電子レンジ専用。

C-PET On-Tray®



の使用可能な温度は-40℃ から + 220℃であり、冷凍庫、電子レンジ、従来の業務用オープンで使用するのに適しています。CPET 仕切りは保存期間を目的としたものです(トースター オープンやブロイヤーでの使用には適していません)。

A-PET On-Tray®

は低温および室温保存食品用です。マップ システムに最適な仕切り。On-Tray™ は透明のPETで提供されます。サービス温度は-40℃ ～ +65℃です。

PP On-Tray®

電子レンジ用のポリプロピレン製トレイは電子レンジで使用するのに最適です。サービス温度は0℃ ～ 125℃です。特別注文の場合は、急速冷凍冷蔵庫向けにすることができます。電子レンジ専用。



א.מ.ס.י.פ.י. פרפורמנס פלסטיק בע"מ היא חברה מהמובילות בעולם בתחום פיתוח וייצור אריזות מזון מת־קדמות שעולות בקנה אחד עם מגמות שימור הסביבה ואיכות המוצר. השימוש בטכנולוגיות חדשניות הופך את חברת א.מ.ס.י.פ.י לחלוצה בשדה המחקר והפיתוח של מו־צרי CPET, PET ו-PP. מהפיתוחים הבולטים והייחודיים של א.מ.ס.י.פ.י הוא אריזות מזון שניתן להוציא מההקפאה הישר למיקרוגל או לתנור האפיה.

א.מ.ס.י.פ.י מתמחה מזה שנים רבות במתן פתרונות אריזה כוללים לתעשיית הארוחות המוכנות והשוק המוסדי.

C-PET On-Tray®

אריזת C-PET מגשית שניתן להשתמש בה הן במיקרוגל והן בתנור אפיה סטנדרטי.

מאחר וטמפרטורת ההגשה של מגשית ה-C-PET עומדת בטמפרטורות מ-40℃ ועד +220℃, היא מצויינת לשימוש במקפיא, במיקרוגל ובתנור אפיה ביתי או תעשייתי.

תהליך ייצור מוצרי ה-C-PET מאפשר להם חיי מדף ארוכים ביותר; עם זאת הם אינם מתאימים לשימוש בטוסטר-אובן או על גבי אש חשופה (גריל וכד').

A-PET On-Tray®

אריזת PET מגשית המתאימה למוצרי מזון בטמפרטורה נמוכה (קירור) ו/או בטמפרטורת חדר. אטימות גבוהה ביותר לחדירת אויר או גז בתנאי חדר או לאחר שימוש (ח־מצון) במערכת אוירה מבוקרת (MAP system). המגשית מיוצרת מחומר A-PET שקוף וטובה להגשה בטמפרטורות מ-40℃ עד +65℃.

PP On-Tray®

אריזת PP מגשית PP הינה התשובה המושלמת לשימוש במי־קרוגל. טמפרטורת ההגשה שלה נעה בין 0℃ ל-+125℃. בהזמנות מיוחדות, יכול מוצר זה לעמוד גם בתנאי הקפאה עמוקה.

MCP On-Tray® Products are sold and serviced worldwide through a dynamic marketing and logistic network, offering full support and solutions for the special needs of all its customers, both large and small, in diverse cultural settings.

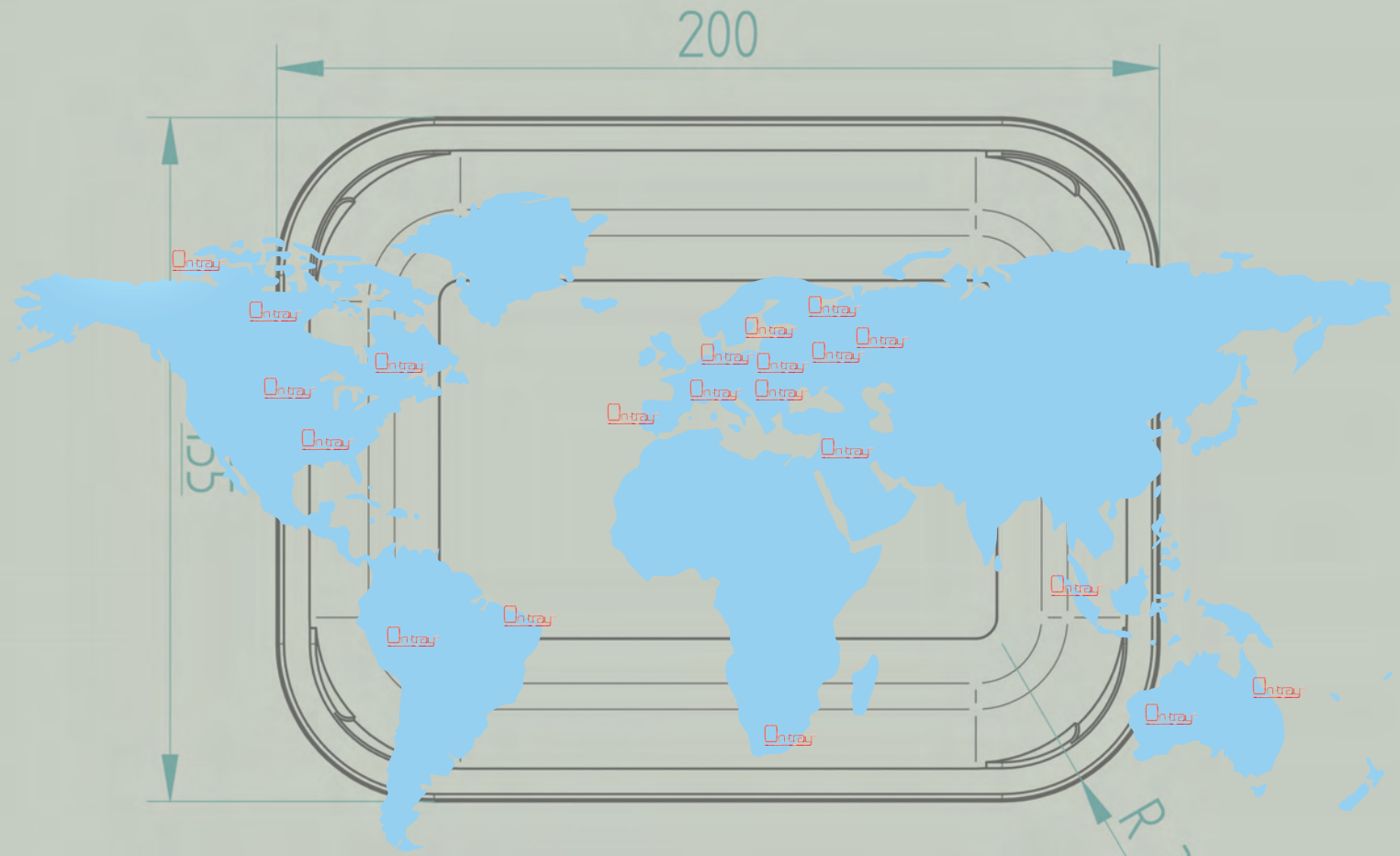


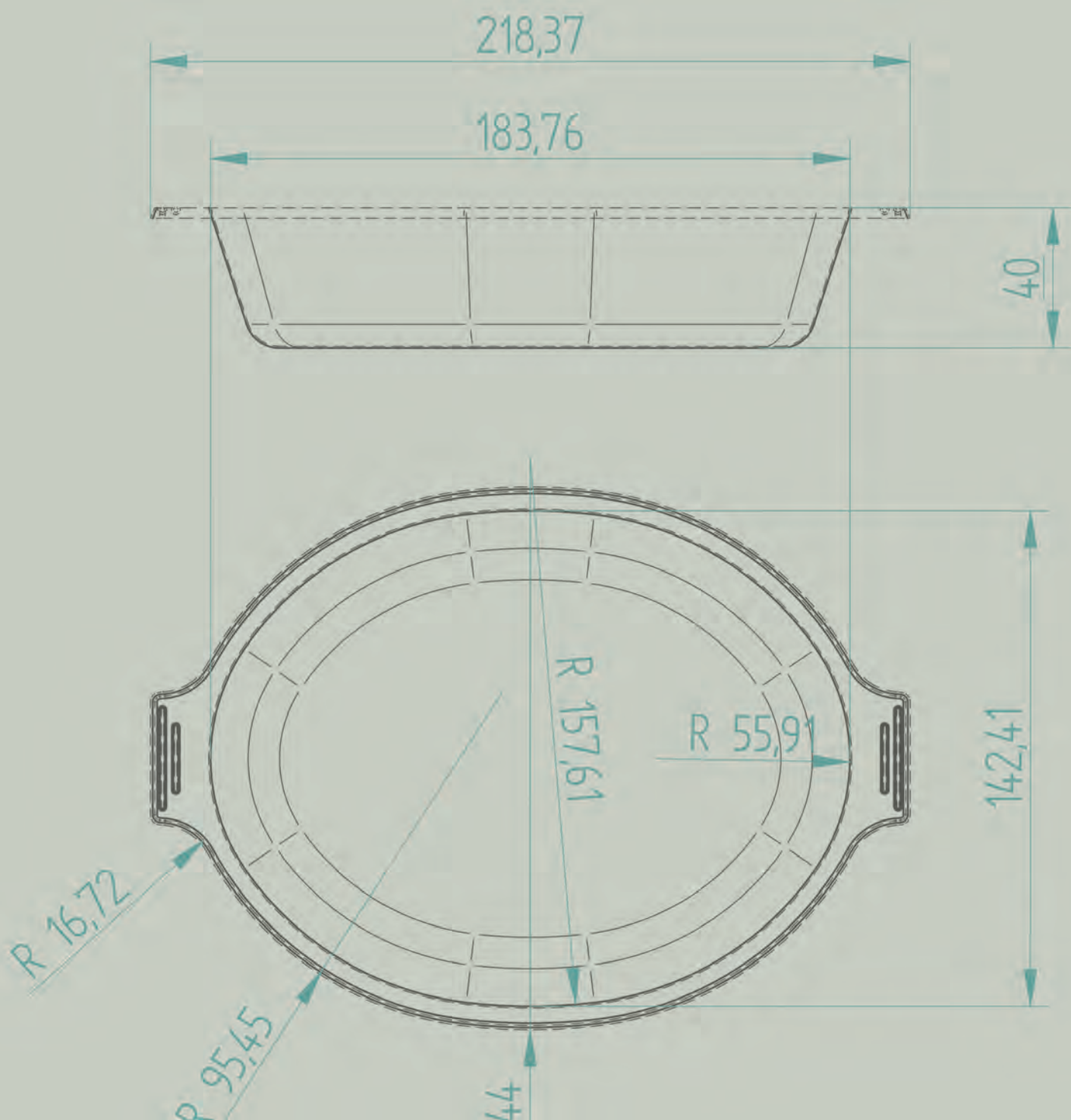
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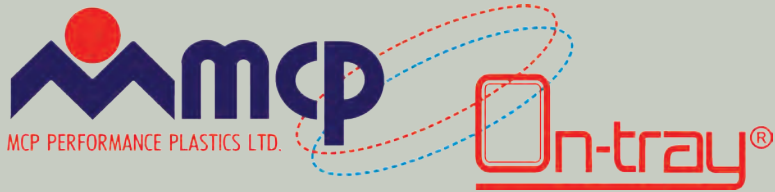
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