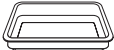
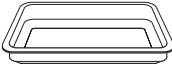
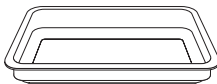
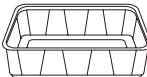
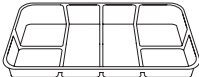
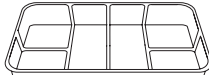
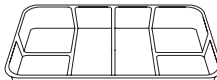
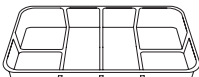
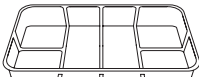
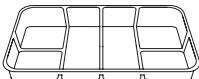
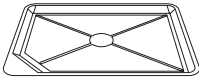
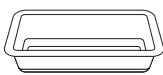


	DIMENSIONI LxLxH - ØxH	CODICE	SALDABILE	COPERCHIO opzionale	MATERIALI					CAPACITÀ cc	PEZZI PER SCATOLA	SCATOLE PER BANCALE
					PP	OPS	PS	PVC	PET			
	165 x 138 x 45	TGN1/848	✓		✓		✓	✓		600	960	12
	262 x 158 x 13	TGN1/413	✓		✓		✓	✓	✓	390	324	20
	262 x 158 x 25	TGN1/425	✓		✓		✓	✓	✓	750	324	20
	262 x 158 x 30	TGN1/430	✓		✓		✓	✓	✓	900	300	20
	262 x 158 x 45	TGN1/445	✓		✓		✓	✓	✓	1350	300	20
	262 x 158 x 50	TGN1/450	✓		✓		✓	✓	✓	1450	300	20
	262 x 158 x 55	TGN1/455	✓		✓		✓	✓	✓	1550	276	20
	262 x 158 x 70	TGN1/470	✓		✓		✓	✓	✓	2000	270	20
	330 x 176 x 45	TGN1/345	✓		✓		✓	✓	✓	1950	360	12
	330 x 176 x 55	TGN1/355	✓		✓		✓	✓	✓	2400	360	12
	325 x 176 x 70	TGN1/370	✓		✓		✓	✓	✓	3000	360	12
	186 x 132 x 35	T0500	✓	✓	✓					500	480	24
	186 x 132 x 55	T0750	✓	✓	✓					750	480	24
	186 x 132 x 75	T1000	✓	✓	✓					1000	480	24
	206 x 117 x 19	T05319				✓	✓	✓		320	1152	15
	206 x 117 x 28	T05328				✓	✓	✓		480	1152	15
	215 x 190 x 19	T05919				✓	✓	✓		450	1440	15
	215 x 190 x 28	T05928				✓	✓	✓		750	1440	15
	218 x 122 x 19	T06119				✓	✓	✓		450	1500	15
	218 x 122 x 28	T06128				✓	✓	✓		600	1800	15
	226 x 117 x 19	T06319				✓	✓	✓		400	2100	15
	226 x 117 x 28	T06328				✓	✓	✓		580	2100	15
	200 x 118 x 19	T06419				✓	✓	✓		310	2100	15
	200 x 118 x 28	T06428				✓	✓	✓		480	2100	15
	244 x 126 x 26	T06526				✓	✓	✓		500	1440	15
	244 x 126 x 31	T06531				✓	✓	✓		610	1440	15
	213 x 120 x 19	T09619				✓	✓	✓		430	1920	15
	213 x 120 x 28	T09628				✓	✓	✓		570	1920	15
	235 x 163 x 5	T04605					✓	✓	✓	250	1000	32
	294 x 218 x 32	T00732					✓	✓	✓	2000	274	20
	294 x 218 x 63	T00763					✓	✓	✓	3150	250	20
	277 x 190 x 30	T09330	✓				✓	✓	✓	1200	300	16
	277 x 190 x 57	T09357	✓				✓	✓	✓	1800	288	16

CARNE E PESCE

Via Cavallermaggiore, 6 - 12035 Raconigi (CN) - Italia
Tel. +39.0172.813161 - Fax +39.0172.83347
www.novoplastdue.com - info@novoplastdue.com

NOVOPLAST DUE