

exkal

e FOR FUTURE GENERATIONS

GAMA 1

SEMIMURALES VITRINA GAMA 1 MONTMARTRE

GAMA 1 / RANGE 1 / GAMME 1 / BEREICH 1

SOSTENIBLE Y MONOCASCO / SUSTAINABLE AND MONOBLOCK /
DURABLE ET MONOCOQUE / NACHHALTIG UND MONOBLOCK

+ **VISIÓN PRODUCTO** / PRODUCT VISIBILITY / VISIBILITÉ PRODUITS /
PRODUKPRÄSENTATION

ERGONOMÍA / ERGONOMY / ERGONOMIE / ERGONOMIE & DREHTÜR

OPTIMIZACIÓN ESPACIO VENTA / RETAIL FOOTPRINT
OPTIMIZATION / RETAIL FOOTPRINT OPTIMISATION /
VERKAUFSFLÄCHENOPTIMIERUNG

+ **ÁREA TOTAL EXPOSICIÓN** / TOTAL DISPLAY AREA / TDA / TDA



MONTMARTRE
SEMIMURALES VITRINA REMOTOS

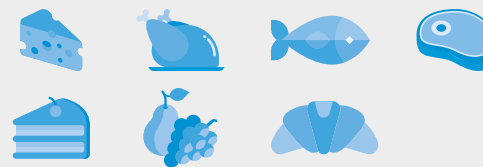
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GAMA 1

SEMIMURALES DE VITRINA /
LOW MULTIDECKS SERVE
OVER TYPE / SEMI
VERTICAUX DE VITRINE /
SEMI VERTIKALE VITRINEN

3M1

3M2

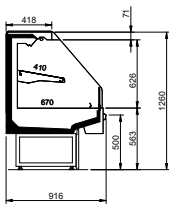


GAMA 1 / RANGE 1 / GAMME 1 / BEREICH 1

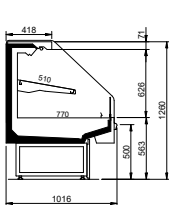
	mm	1			1,5			2			3			4			6			C		
		625			937			1250			1875			2500			3750			C		
		TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf
		m²	L	m²	m²	L	m²	m²	L	m²	m²	L	m²	m²	L	m²	m²	L	m²	m²	L	m²
A T G D	L1LIM1	-	-	-	0,86	244	1,00	1,15	325	1,35	1,73	488	2,02	2,3	650	2,70	3,45	975	4,05	2,26	489	2,15
	L1LNM1	0,64	181	0,80	0,96	272	1,20	1,28	363	1,60	1,91	544	2,40	2,55	725	3,20	3,83	1088	4,80	2,46	547	2,43
	L1LMM1	0,7	206	0,89	1,05	309	1,35	1,4	413	1,78	2,1	619	2,68	2,8	825	3,56	4,2	1238	5,34	2,67	605	2,66
	L1MNM1	0,76	238	0,99	1,14	356	1,49	1,53	475	1,99	2,29	713	2,98	3,05	950	3,98	4,58	1425	5,97	3,02	717	3,01
	L1MMM1	0,83	269	1,08	1,24	403	1,64	1,65	538	2,17	2,48	806	3,26	3,3	1075	4,34	4,95	1613	6,51	3,27	793	3,30
	L1HNM2	0,86	281	1,22	1,28	422	1,82	1,71	563	2,44	2,57	844	3,64	3,43	1125	4,88	5,14	1688	7,32	3,43	849	3,71
	L1HNM2 1810	-	-	-	-	-	-	2,36	669	2,69	3,54	1003	4,03	4,73	1338	5,38	7,09	2006	8,06	-	-	-
	L1HNM2 1980	-	-	-	-	-	-	-	-	-	-	-	-	4	1650	6,40	6	2475	9,60	-	-	-
A T G B	L1HMM2	0,92	313	1,34	1,38	469	2,02	1,84	625	2,69	2,76	938	4,02	3,68	1250	5,38	5,51	1875	8,07	3,7	939	4,06
	SL1MNM1	-	-	-	-	-	-	1,31	525	2,05	1,97	788	3,08	2,63	1050	4,10	3,94	1575	6,15	2,78	793	3,11
	SL1HNM1	-	-	-	-	-	-	1,55	619	2,50		928	3,75	3,07	1238	5,00	4,61	2110	7,50	-	-	-
	L1DLPM1	-	-	-	-	-	-	2,15	600	2,54		900	3,80	4,3	1200	5,08	6,45	1800	7,62	2,03	423	1,86
A T G D	L1DMPM1	-	-	-	-	-	-	2,65	788	3,20		1182	4,76	5,3	1575	6,40	7,95	2363	9,60	2,99	706	2,96
	L1DLCM1	-	-	-	-	-	-	2,4	688	2,78	3,6	1031	4,16	4,8	1375	5,56	7,2	2063	8,34	2,23	481	2,13
	L1DLEM1	-	-	-	-	-	-	2,65	763	3,20	3,98	1144	4,78	5,3	1525	6,40	7,95	2288	9,60	2,43	539	2,38
	L1DMCM1	-	-	-	-	-	-	2,9	888	3,94	4,35	1331	5,92	5,8	1775	7,40	8,7	2663	11,82	2,74	630	2,73
A T G B	L1DHCM2	-	-	-	-	-	-	3,28	1050	4,72	4,91	1575	7,04	6,55	2100	9,44	9,83	3150	14,16	3,11	746	3,25
	SL1DMCM1	-	-	-	-	-	-	2,48	975	3,94	3,71	1463	5,92	4,95	1950	7,40	7,43	2925	11,82	2,54	696	2,73

TDA = Área Total de Exposición / Total Display Area / Zone d'affichage totale / Gesamtausstellungsfläche • Vol = Volumen neto / Net volume / Volume net / Nettovolumen • Suf = Superficie de exposición / Exhibition surface / Surface d'exposition / Ausstellungsfläche.
Best energy class model. More information at EPREL or contact our Sales Department.

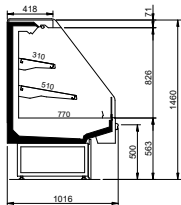




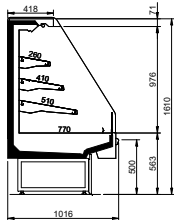
L1LIM1-



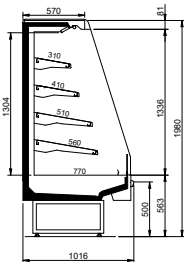
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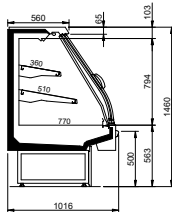
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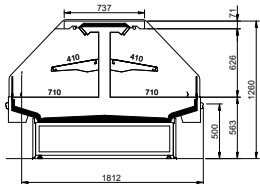
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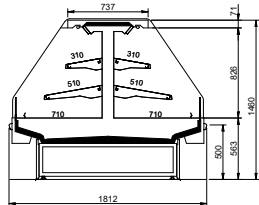
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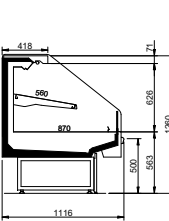
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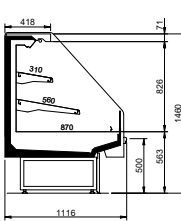
L1DLCM1-



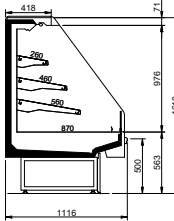
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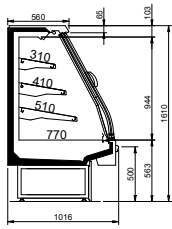
L1LMM1-



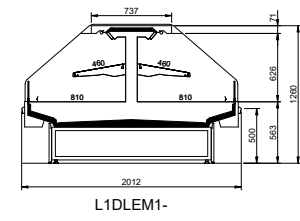
L1MMM1-



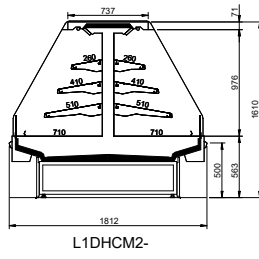
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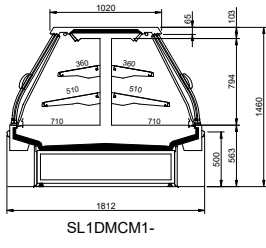
SL1HNM1-



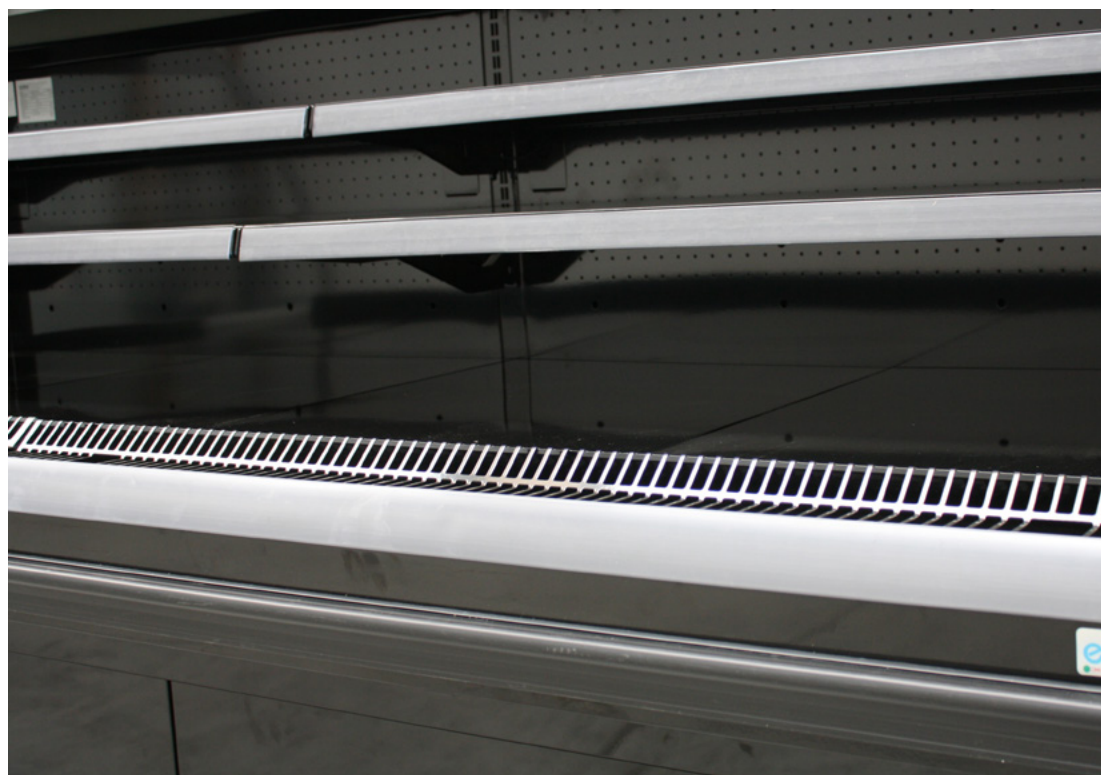
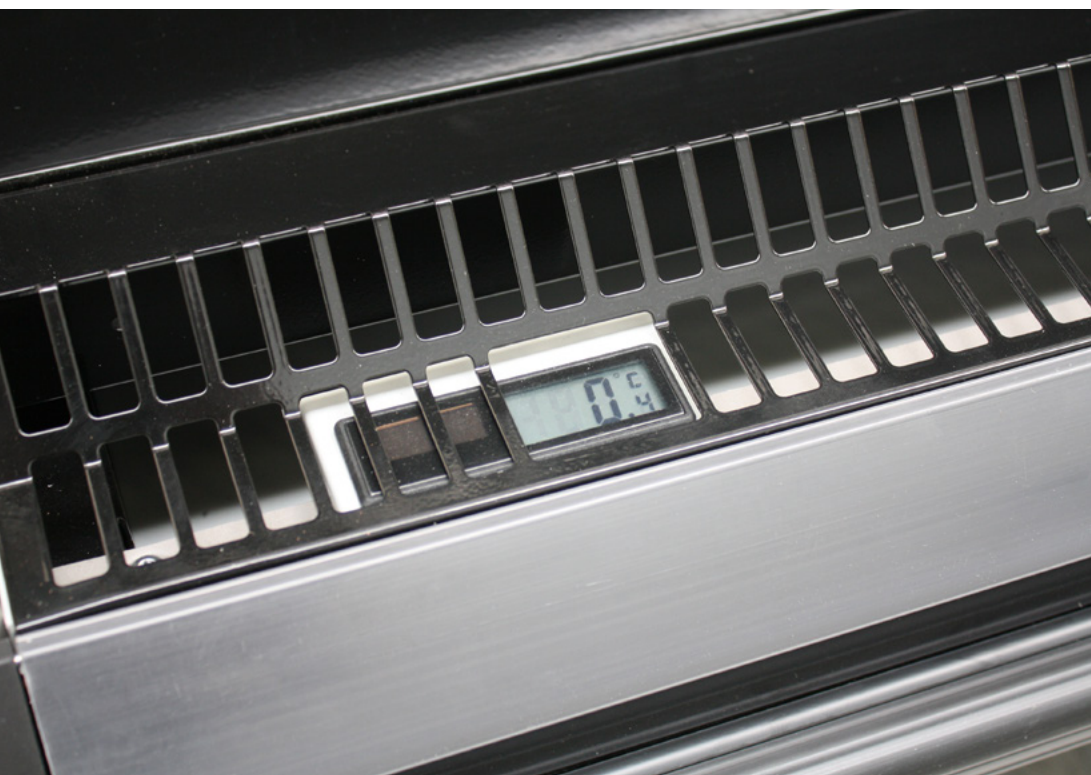
L1DLEM1-



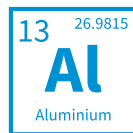
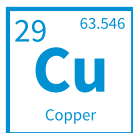
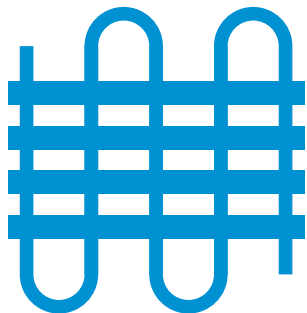
L1DHCM2-



SL1DMCM1-



EVAPORATOR



MONOBLOCK



exkal

FOR FUTURE GENERATIONS

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