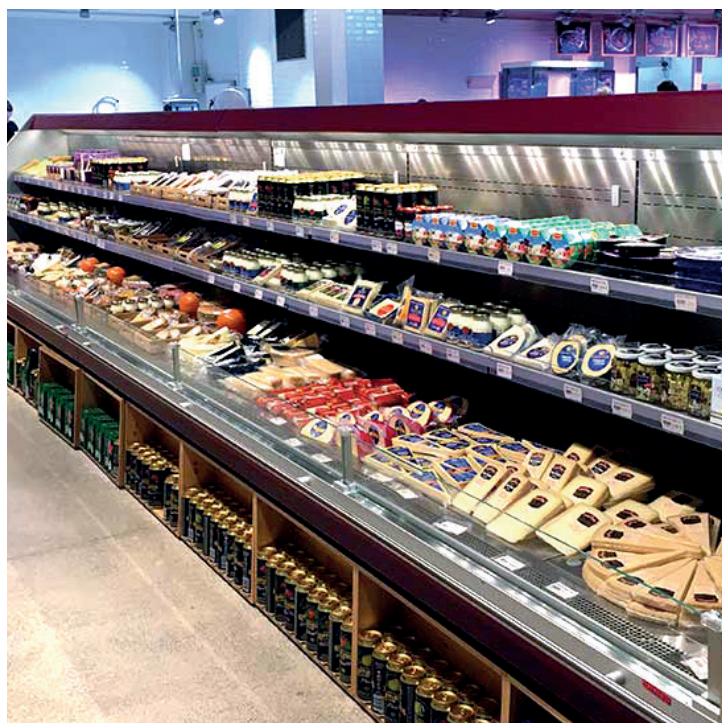


Belgrado 2

Serve-over counters / Semi-vertical ■ Remote



Serve-over counters



Semi-vertical



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Belgrado 2 serve-over counters

		Lunghezza senza spalle Length without ends	Temperatura di esercizio Working temperature	Superficie di esposizione orizzontale Horizontal display surface	Capacità utile Net volume
		mm	°C	m ²	dm ³
SELF -VDL-VDA	070	937	0°C/+2°C +2°C/+4°C	0,66	131
		1250		0,88	175
		1875		1,31	263
		2500		1,75	350
		3125		2,19	438
		3750		2,63	525
	080	937		0,75	150
		1250		1,00	200
		1875		1,50	300
		2500		2,00	400
		3125		2,50	500
		3750		3,00	600
	083	937		0,78	156
		1250		1,04	208
		1875		1,56	311
		2500		2,08	415
3125		2,59	519		
3750		3,11	623		
090	937	0,84	169		
	1250	1,13	225		
	1875	1,68	338		
	2500	2,25	450		
	3125	2,81	563		
	3750	3,38	675		
CK VDL-VDA	070	1250	+2°C/+4°C	1,13	175
		1875		1,69	263
		2500		2,25	350
	080	1250		1,25	200
		1875		1,88	300
		2500		2,50	400
	090	1250		1,38	225
		1875		2,06	338
		2500		2,75	450
FH SELF -VDL-VDA	090	937	0°C/+2°C	0,76	83
		1250		1,02	111
		1875		1,53	166
		2500		2,04	222
		3750		3,05	333
BD VDL-VDA	070	1250	Ambiente Ambient	0,76	88
		2500		1,53	176
	090	1250		0,98	113
		1875		1,48	170
		2500		1,97	226
		3750		2,96	340
BT VDL-VDA	090	1250	-18°C/-25°C	1,03	319
		1875		1,58	479
		2500		2,10	638
		3750		3,09	957
TCPW VDL-VDA	080	937	+65°C	0,40	*
		1250		0,56	
	090	937		0,54	
		1250		0,76	
TCBM VDL-VDA	090	937	0,54		
		1250	0,76		
ATB		1250	+2°C/+4°C	1,04	665

* Il dato varia in funzione della quantità e del tipo di contenitori Gastronorm utilizzati, This data may vary depending on the number and type of Gastronorm trays, Die Zahl variiert je nach Menge und Art von Gastronorm Behältern, Le chiffre varie selon la quantité et le type de bacs GN utilisés, La cifra varía dependiendo de la cantidad y tipo de recipientes Gastronorm utilizados, Показатель варьируется в зависимости от количества и типа используемых гастронормкостей



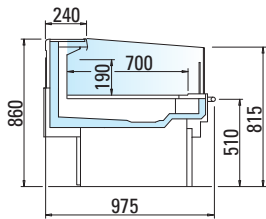
VDL



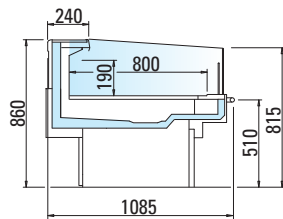
VDA



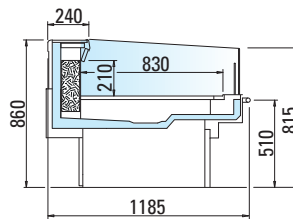
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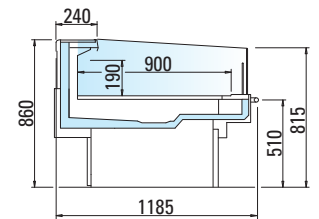
070 SELF



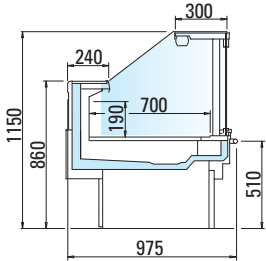
080 SELF



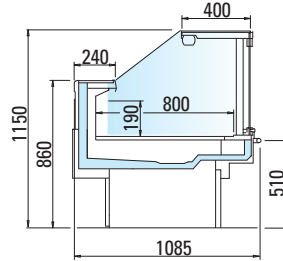
083 SELF



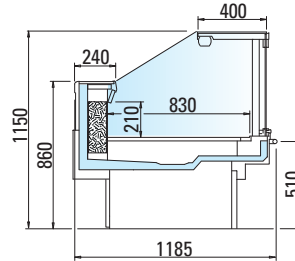
090 SELF



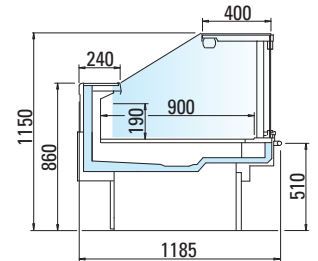
070 VDL-VDA



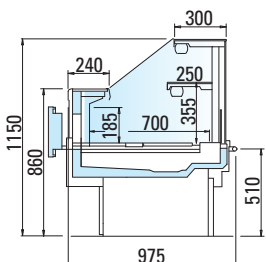
080 VDL-VDA



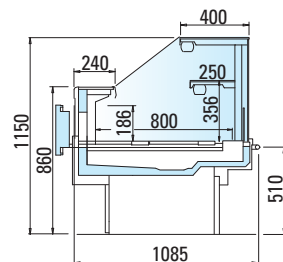
083 VDL-VDA



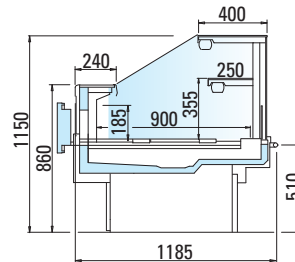
090 VDL-VDA



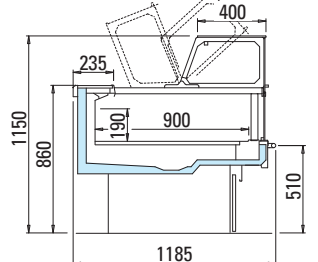
070 VDL-VDA CK



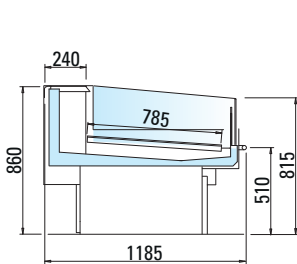
080 VDL-VDA CK



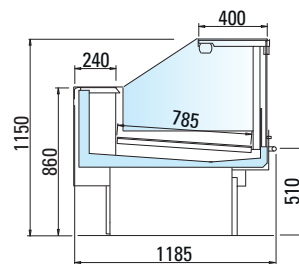
090 VDL-VDA CK



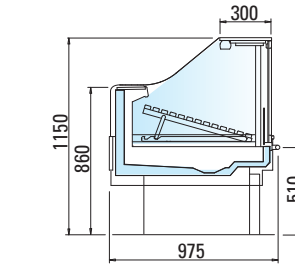
090 TOP/SELF



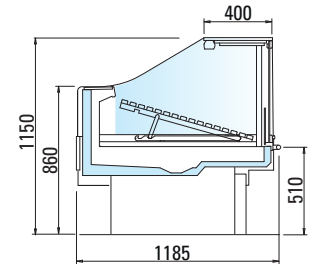
090 SELF FH



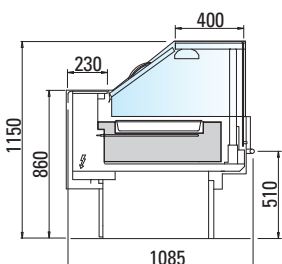
090 VDL-VDA FH



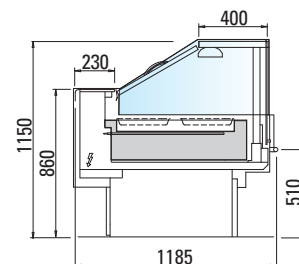
070 VDL-VDA BD



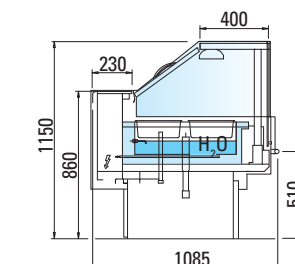
090 VDL-VDA BD



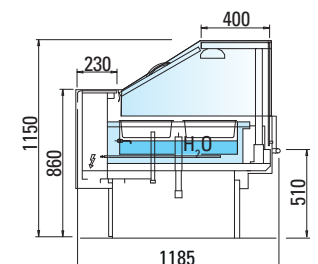
080 VDL-VDA TCPW



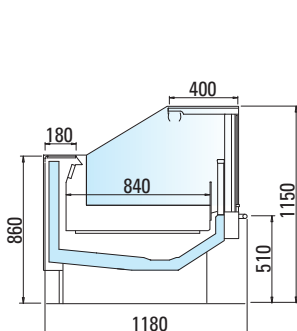
090 VDL-VDA TCPW



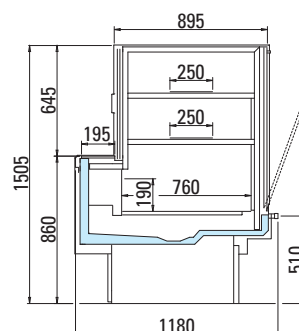
080 VDA TCBM



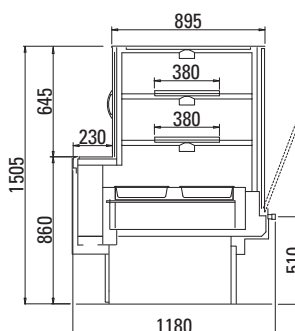
090 VDA TCBM



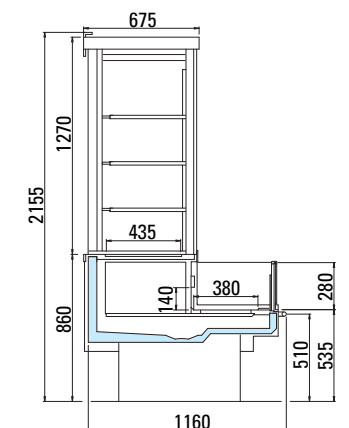
VDL-VDA BT



TH



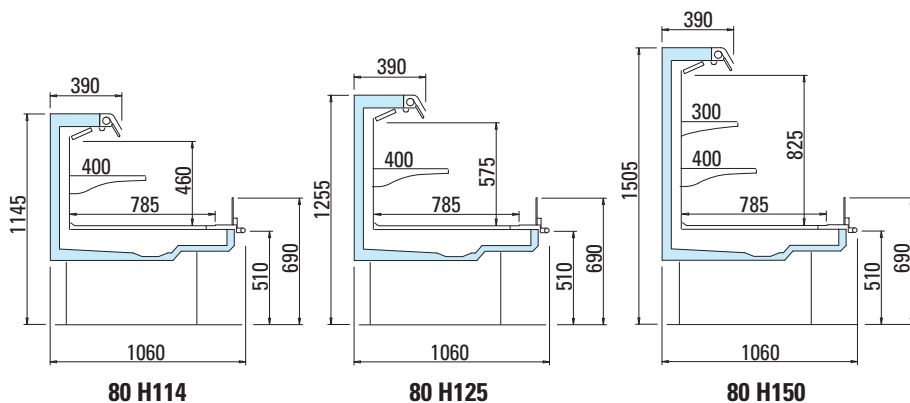
TH TCPW



ATB

Belgrado 2 semi-vertical

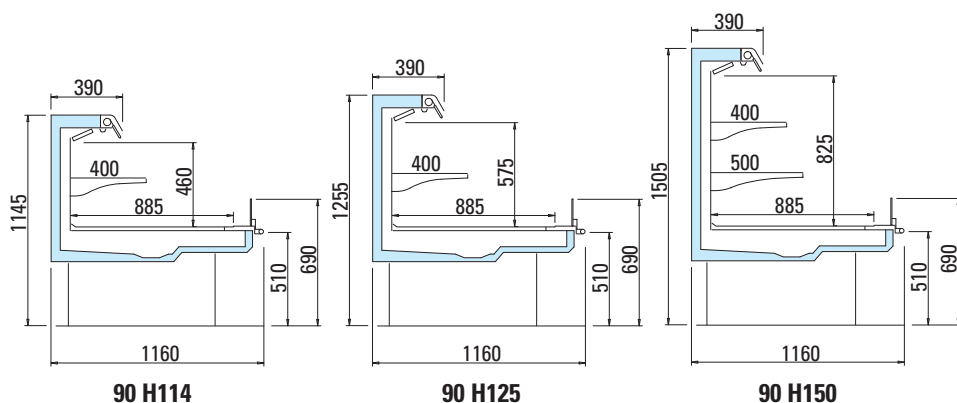
Lunghezza senza spalle Length without ends		Temperatura di esercizio Working temperature	Superficie di esposizione orizzontale Horizontal display surface	Capacità utile Net volume
mm		°C	m ²	dm ³
H114	080	1250	1,5	400
		1875	2,2	600
		2500	3,0	800
	090	2500	3,2	860
		3125	4,0	1074
		3750	4,8	1289
H125	080	1250	1,5	435
		1875	2,2	653
		2500	3,0	870
		3750	4,4	1304
		TST	2,2	707
		1250	1,6	471
	090	1875	2,4	707
		2500	3,2	942
		3125	4,0	1178
		3750	4,8	1414
		TST	2,4	707
		2500	3,7	1160
H150	080	3125	4,6	1450
		3750	5,5	1740
		TST	1,7	470
	090	1250	2,2	627
		1875	3,4	940
		2500	4,5	1254
		3125	5,6	1567
		3750	6,7	1880
		TST	3,3	940



80 H114

80 H125

80 H150



90 H114

90 H125

90 H150



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