

FEEL.



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TOUCH

KUBICA: ESALTAZIONE DEL PRODOTTO
TRA ACCIAIO E VETRO.























LOOK

MIRAGE: UN PROGETTO CON AL CENTRO
IL PRODOTTO. L'ANGOLAZIONE DEL VETRO
STUDIATA PER LA MASSIMA VISIBILITÀ
DEL GELATO.















MASSIMA ESPRESSIONE DI DESIGN



GTV122

HIGH-END DESIGN







SENSE

ELITE: ESPRESSIONE DI GRANDE DESIGN.









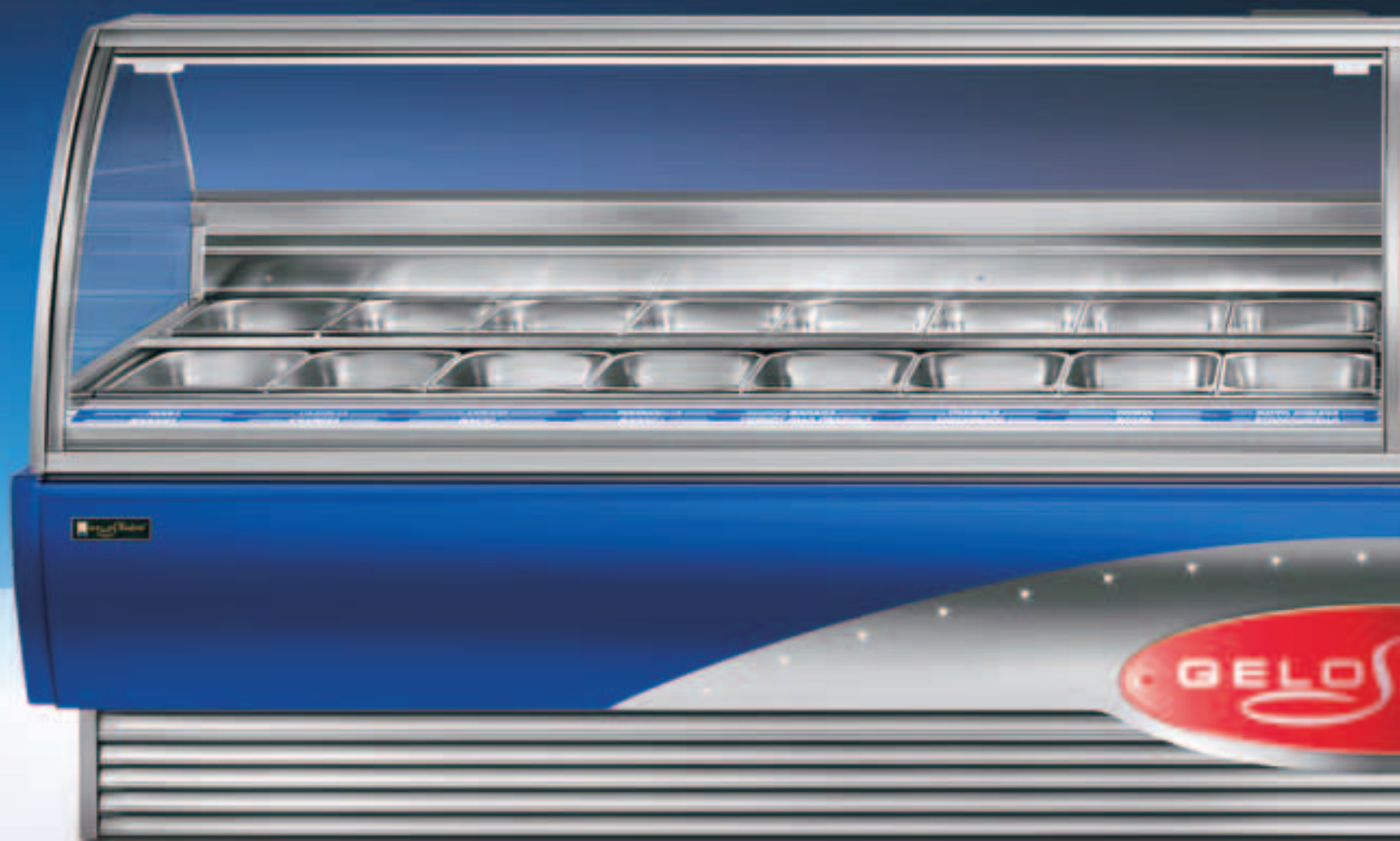


UN SOGNO IN VETRINA



SPRING

A SHOW-CASE DREAM





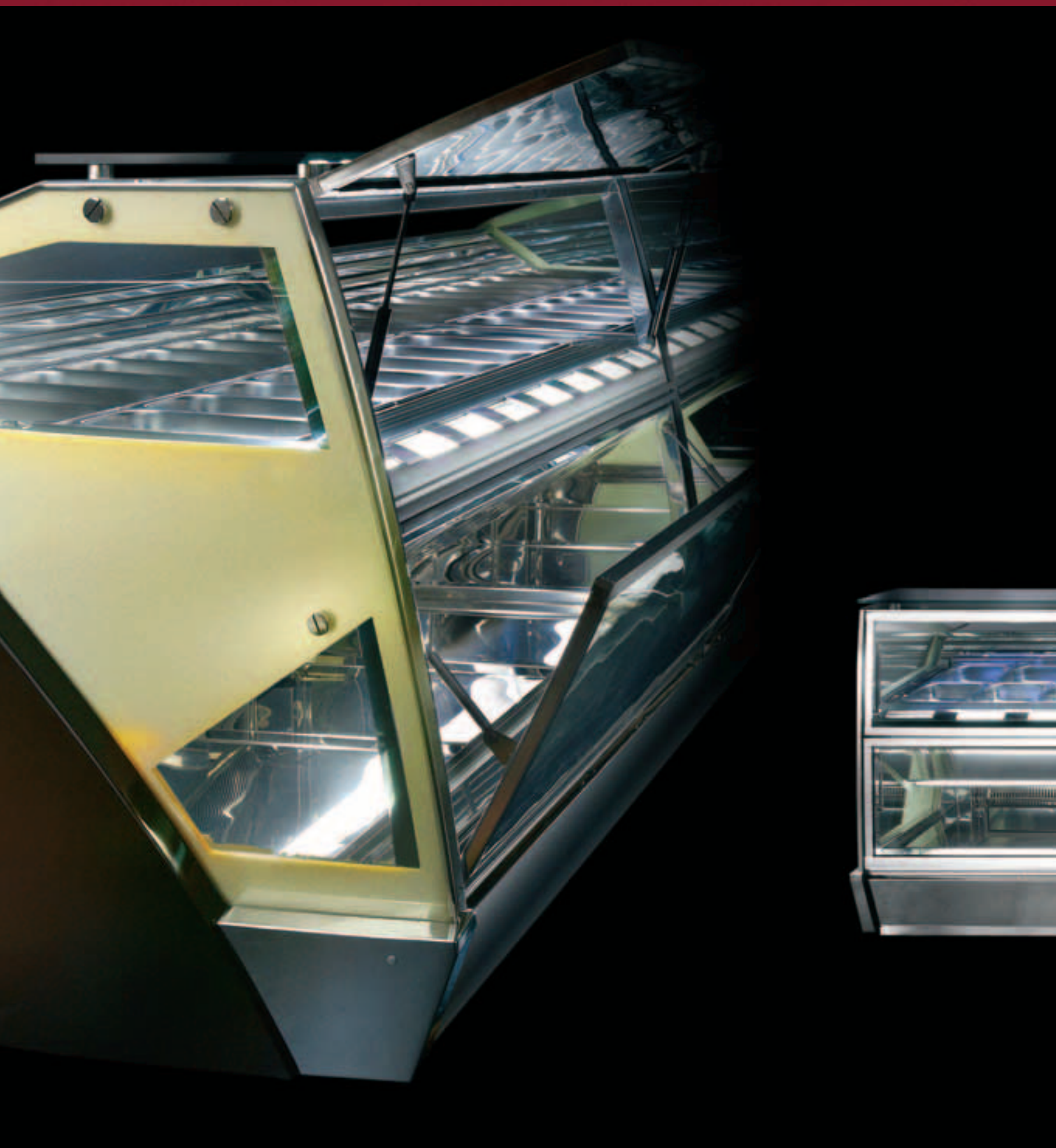


UN SOGNO IN VETRINA



AURORA

A SHOW-CASE DREAM



IL CLASSICO IN CASA GELOSTANDARD



SHINE NEW

THE CLASSIC IN GELOSTANDARD'S HOUSE



IL CLASSICO IN CASA GELOSTANDARD

SHINE NEW

PASTICCERIA



THE CLASSIC IN GELOSTANDARD'S HOUSE

ELITE PASTICCERIA



ORIGINALE NEL DESIGN, PERFETTO NELLA TECNOLOGIA



ORIGINAL DESIGN, PERFECT TECHNOLOGY





MUSA



FUNZIONALITA' E AFFIDABILITA' AL SERVIZIO DELLA PASTICCERIA



EFFECTIVENESS AND RELIABILITY IN PASTRY SHOPS

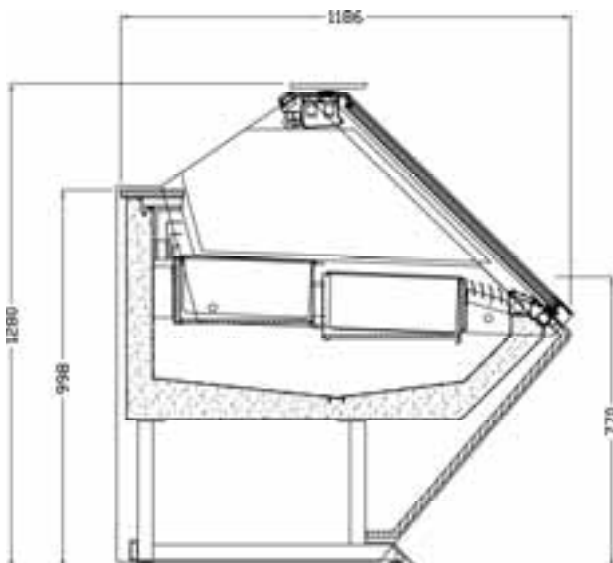


LA PASTICCERIA DIVENTA FUNZIONALITÀ

MILUNA



PASTRY SHOW-CASE BECAME FUNCTIONALITY



MIRAGE GELATERIA

Moduli Units	Lunghzza Width (mm)		N° vaschette Business N°		Potenza compressore (HP) Compressor power (HP)	Potenza assorbita Total rating (W)	Peso Weight (Kg)
	singola	canalizzata	165	250			
3+3	-	597 mm	6	4	0.75	790	155
4+4	-	764 mm	8	-	0.75	880	195
6+6	1188 mm	1098 mm	12	8	1.5	1450	315
7+7	1355 mm	1265 mm	14	-	1.5	1500	340
8+8	1538 mm	1432 mm	16	-	1.8	1750	375
9+9	1689 mm	1599 mm	18	12	1.8	1800	410
12+12	2190 mm	2100 mm	24	16	2.5	2800	490
15° 6+7	-	-	13	8	1.5	1500	340
18° 9+9	-	-	18	12	1.8	1800	410
30° 6+8	-	-	14	9	1.5	1500	340
7.5° DX 6+6	-	-	12	8	1.5	1450	315
7.5° SX 6+6	-	-	12	8	1.5	1450	315
9° DX 6+6	-	-	12	8	1.5	1450	315
9° SX 6+6	-	-	12	8	1.5	1450	315
15° DX 6+7	-	-	13	8	1.5	1450	315
15° SX 6+7	-	-	13	8	1.5	1450	315
R6000 6+6	-	-	12	8	1.8	1800	360
R6000 7+7	-	-	14	10	1.8	1800	380
R6000 9+9	-	-	18	12	2	2050	420

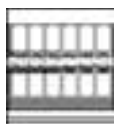
Nel canalizzato la lunghezza aumenta di 90mm



3+3



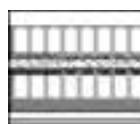
4+4



6+6



7+7



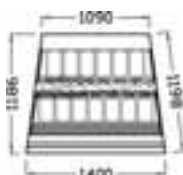
8+8



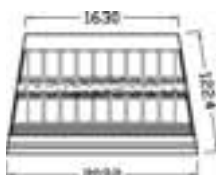
9+9



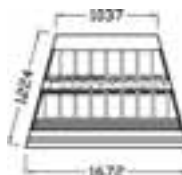
12+12



15°



18°



30°



7.5° SX



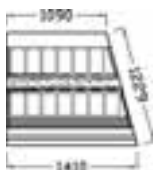
7.5° DX



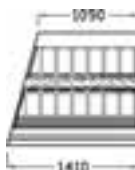
9° SX



9° DX



15° SX



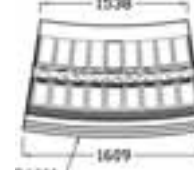
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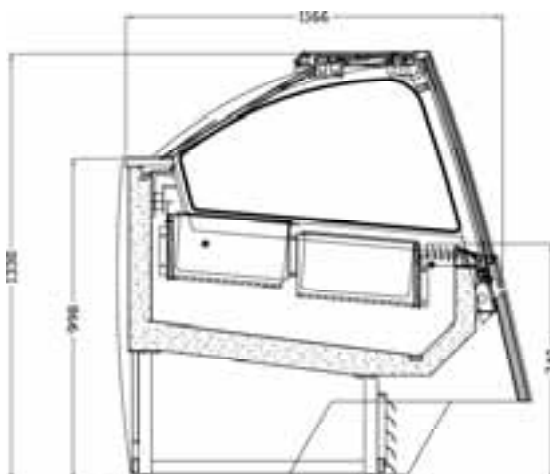
6+6



7+7



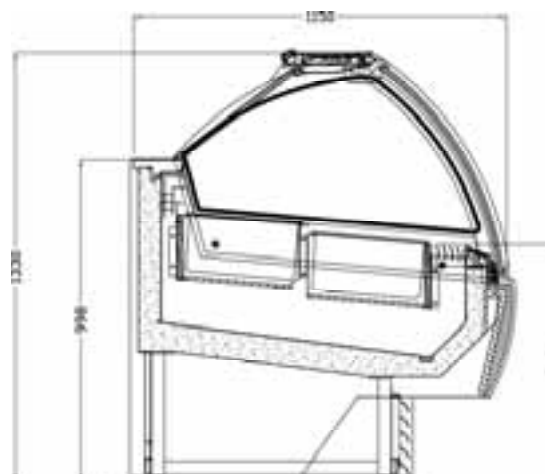
9+9



ELITE

Moduli Units	Lunghezza modulo Unit width (mm)		N° Vaschette Business N°		Potenza compressore	Potenza assorbita	Peso Weight (Kg)
	singola	canalizzata	165	250	Compressor Power (HP)	Total rating (W)	
3+3	-	581 mm	6	4	0.75	790	155
4+4	-	748 mm	8	-	0.75	880	195
6+6	1172 mm	1082 mm	12	8	1.5	1450	315
7+7	-	1249 mm	14	-	1.5	1500	345
8+8	-	1416 mm	16	-	1.8	1750	375
9+9	1673 mm	1583 mm	18	12	1.8	1800	410
12+12	2174 mm	2084 mm	24	16	2.5	2800	490
18DV	1753 mm	-	18	12	-	-	430
24DV	2254 mm	-	24	16	-	-	520
28DV	2588 mm	-	28	-	-	-	600
30DV	2755 mm	-	30	20	-	-	680
36DV	3255 mm	-	36	24	-	-	800
30° ap.	-	-	13	8	1.8	1800	375
30° ch.	-	-	13	8	1.8	1800	375
45° ap.	-	-	12	7	1.8	1800	375
6+6 r6000 ap.	-	-	12	8	1.8	1800	360
7+7 r6000 ap.	-	-	14	10	1.8	1800	380
9+9 r6000 ap.	-	-	18	12	2	2050	420
9+9 r4891 ch.	-	-	18	12	2	2050	420

Nel canalizzato la lunghezza aumenta di 90mm



SPRING

Moduli Units	Lunghezza modulo Unit width (mm)		N° Vaschette Business N°		Potenza compressore	Potenza assorbita	Peso Weight (Kg)
	singola	canalizzata	165	250	Compressor Power (HP)	Total rating (W)	
3+3	-	581 mm	6	4	0.75	790	155
4+4	-	748 mm	8	-	0.75	880	195
6+6	1172 mm	1082 mm	12	8	1.5	1450	315
7+7	-	1249 mm	14	-	1.5	1500	345
8+8	-	1416 mm	16	-	1.8	1750	375
9+9	1673 mm	1583 mm	18	12	1.8	1800	410
12+12	2174 mm	2084 mm	24	16	2.5	2800	490
18DV	1753 mm	-	18	12	-	-	430
24DV	2254 mm	-	24	16	-	-	520
28DV	2588 mm	-	28	-	-	-	600
30DV	2755 mm	-	30	20	-	-	680
36DV	3255 mm	-	36	24	-	-	800
30° ap.	-	-	13	8	1.8	1800	375
30° ch.	-	-	13	8	1.8	1800	375
45° ap.	-	-	12	7	1.8	1800	375
6+6 r6000 ap.	-	-	12	8	1.8	1800	360
7+7 r6000 ap.	-	-	14	10	1.8	1800	380
9+9 r6000 ap.	-	-	18	12	2	2050	420
9+9 r4891 ch.	-	-	18	12	2	2050	420

Nel canalizzato la lunghezza aumenta di 90mm



3+3



4+4



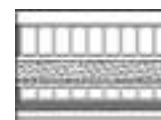
6+6



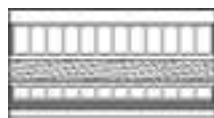
7+7



8+8



9+9



12+12



18 DV



24 DV



28 DV



30 DV



36 DV



30° ch



30° ap.



45° ap.



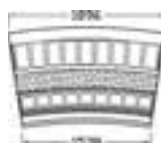
6+6



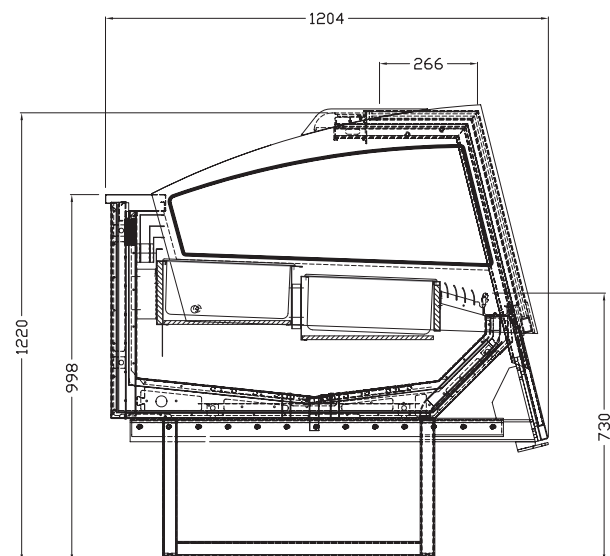
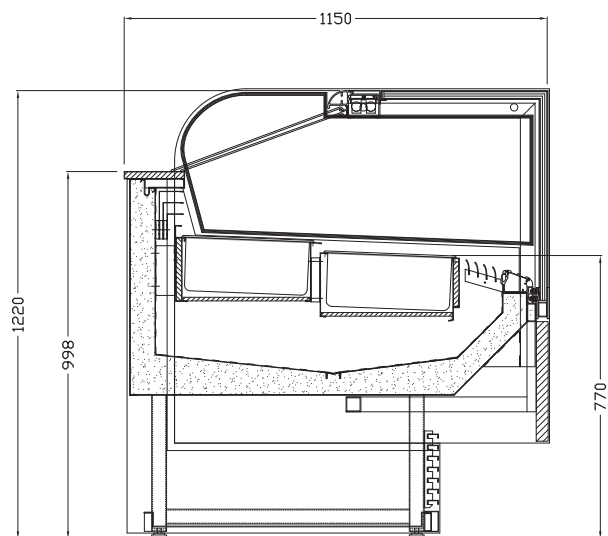
7+7



9+9



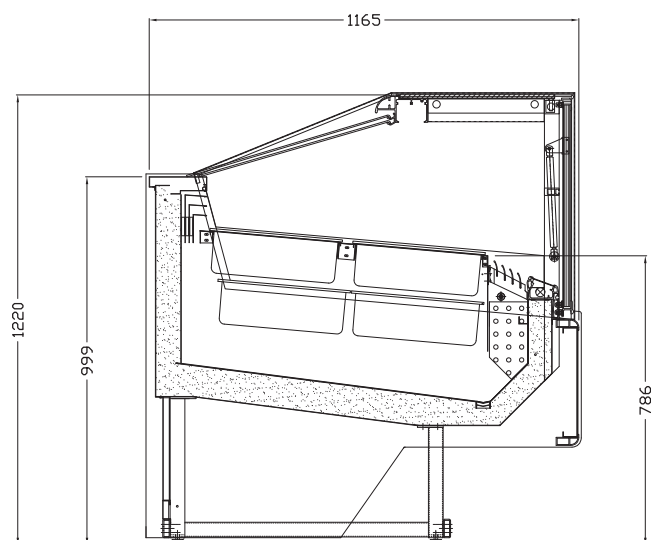
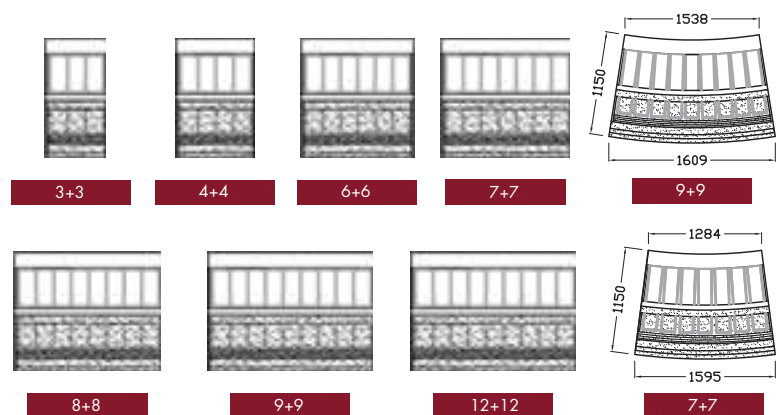
9+9



KUBICA - GTV 122

Moduli Units	Lunghzza Width (mm)		N° vaschette Business N°		Potenza compressore (HP) Compressor power (HP)	Potenza assorbita Total rating (W)	Peso Weight (Kg)
	singola	canalizzata	165	250			
3+3	-	597 mm	6	4	0.75	790	155
4+4	-	764 mm	8	-	0.75	880	195
6+6	1158 mm	1098 mm	12	8	1.5	1450	315
7+7	1325 mm	1265 mm	14	-	1.5	1500	345
8+8	1492 mm	1432 mm	16	-	1.8	1750	375
9+9	1659 mm	1599 mm	18	12	1.8	1800	410
12+12	2160 mm	2100 mm	24	16	2.5	2800	490
7+7R6000	-	-	14	10	1.8	1800	365
7+7R6000	-	-	18	2	2	2000	420

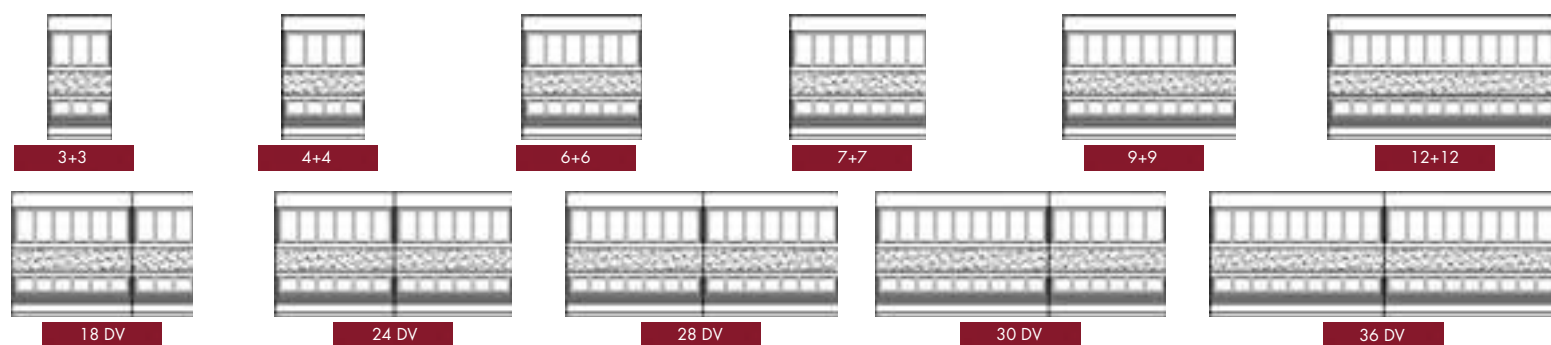
Nel canalizzato la lunghezza aumenta di 60mm



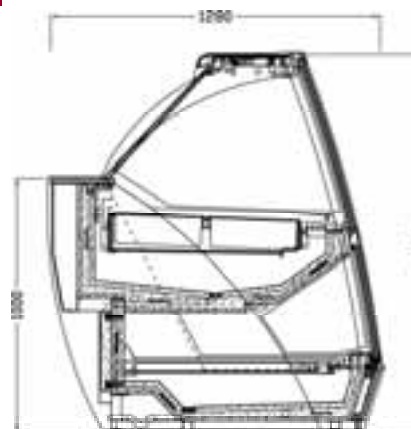
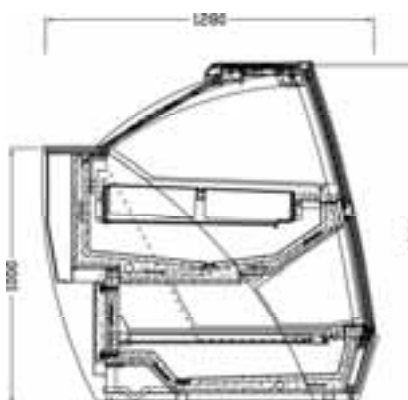
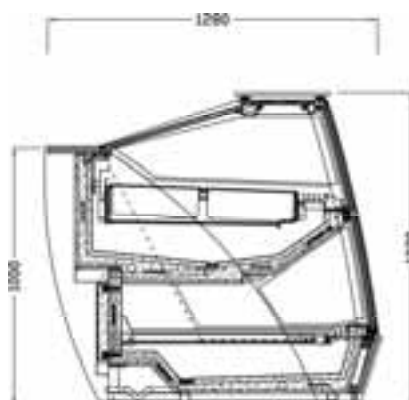
AURORA

Moduli Units	Lunghezza modulo Unit width (mm)		N° Vaschette Business N°		Potenza compressore Compressor Power (HP)	Potenza assorbita Total rating (W)	Peso Weight (Kg)
	singola	canalizzata	165	250			
3+3	-	581	6	4	3/4	790	140
4+4	-	748	8	-	3/4	880	180
6+6	1152 mm	1082	12	8	1.5	1450	300
7+7	-	1249	14	-	1.5	1500	330
9+9	1653 mm	1583	18	12	1.8	1800	390
12+12	2154 mm	2084	24	16	2.5	2800	465
18DV	1733 mm	-	18	12	-	-	410
24DV	2234 mm	-	24	16	-	-	485
28DV	2568 mm	-	28	-	-	-	565
30DV	2735 mm	-	30	20	-	-	650
36DV	3235 mm	-	36	24	-	-	730

Nel canalizzato la lunghezza aumenta di 90mm

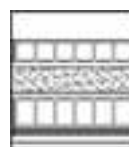


SHINE NEW GELATERIA

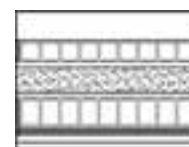


Moduli Units	Lunghezza Width (mm)	Potenza compr. Compressor Power (HP)			Potenza assorbita Total rating (W)			Peso Weight (Kg)
		vasca alta		vasca bassa	vasca alta		vasca bassa	
			TN	BT		TN	BT	
6+6	1098 mm	1.5	1/3	1	1450	490	975	630
9+9	1599 mm	1.8	1/2	1.5	1800	680	1450	810
12+12	2100 mm	2.5	3/4	2	2800	980	1750	960
30° ap	-	1.8	1/2	1	1800	680	1450	740

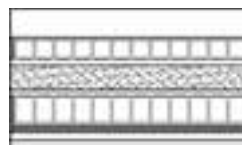
Le lunghezze si riferiscono alla vetrina grezza. Nella vetrina finita la lunghezza aumenta di 114mm



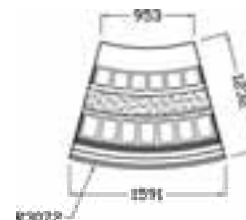
6+6



9+9

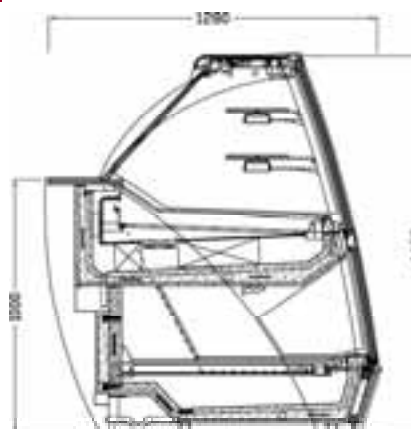
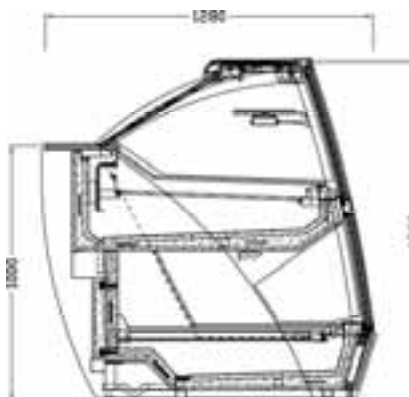
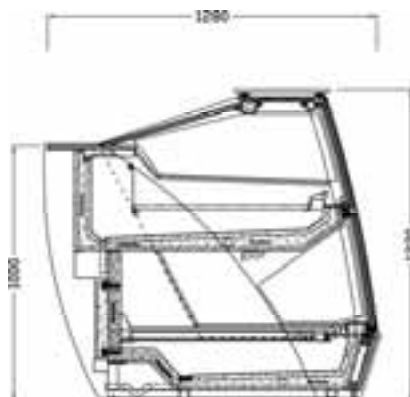


12+12



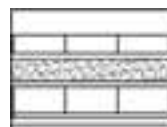
30° ap.

SHINE NEW PASTICCERIA

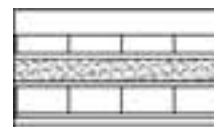


Moduli Units	Lunghezza Width (mm)	Potenza compr. Compressor Power (HP)				Potenza assorbita Total rating (W)				Peso Weight (Kg)
		vasca alta		vasca bassa		vasca alta		vasca bassa		
		ventilata	statica	TN	BT	ventilata	statica	TN	BT	
15	1599 mm	3/4	1/2	1/2	1.5	1150	850	680	1450	630
20	2100 mm	1	5/8	3/4	1.8	1350	1102	980	1750	810
25	2514 mm	1.2	3/4	1	2	1730	1305	1070	2050	960
30	3198 mm	1.5	1	1/2	3	2300	1700	1360	2900	1260
30° ap	-	3/4	-	1/2	1.5	1150	-	680	1450	740

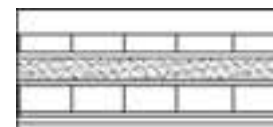
Le lunghezze si riferiscono alla vetrina grezza. Nella vetrina finita la lunghezza aumenta di 114mm



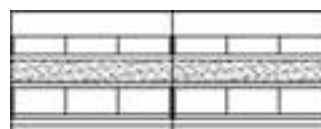
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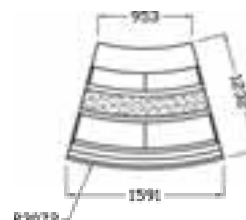
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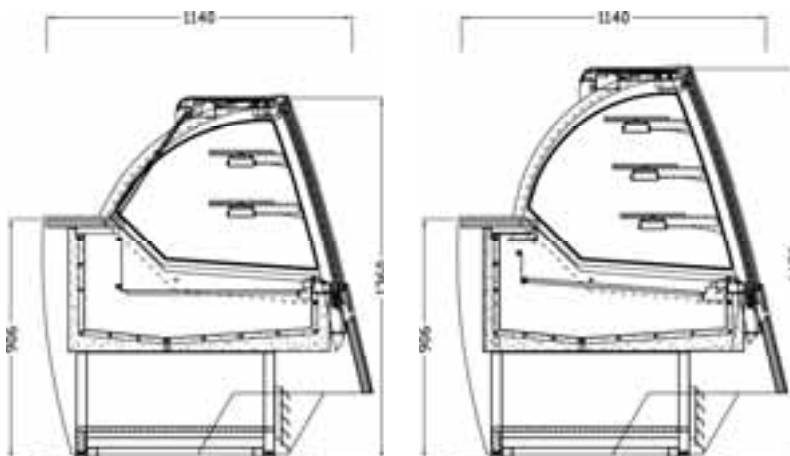
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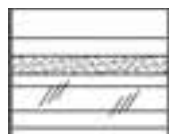
30° ap.



ELITE

Moduli Units	Lunghezza Width (mm)	Potenza compr. Compressor Power (HP)		Potenza assorbita Total rating (W)		Peso Weight (Kg)
		ventilata	statica	ventilata	statica	
12	1249 mm	5/8	1/3	950	610	240
15	1583 mm	3/4	1/3	1150	680	320
20	2084 mm	1	1/2	1350	940	390
25	2498 mm	1.2	5/8	1730	1240	480
30	3166 mm	1.5	3/4	2215	1470	550
30° ap.r2	-	1/2	1/3	710	540	200
30° ap.r3	-	3/4	1/3	1150	680	280
30° ch.	-	3/4	1/3	1150	680	280
45° ap.r2	-	3/4	1/3	1150	680	280

Le lunghezze si riferiscono alla vetrina grezza. Nella vetrina finita la lunghezza aumenta di 80mm



12



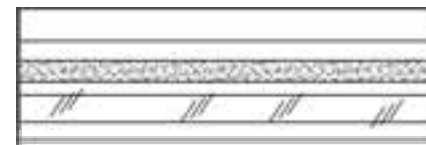
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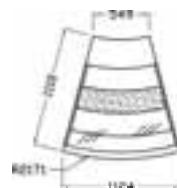
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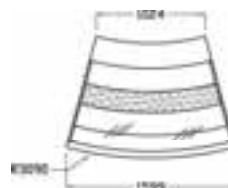
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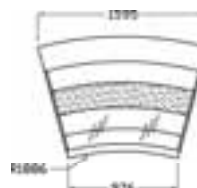
30



30° ap. r2



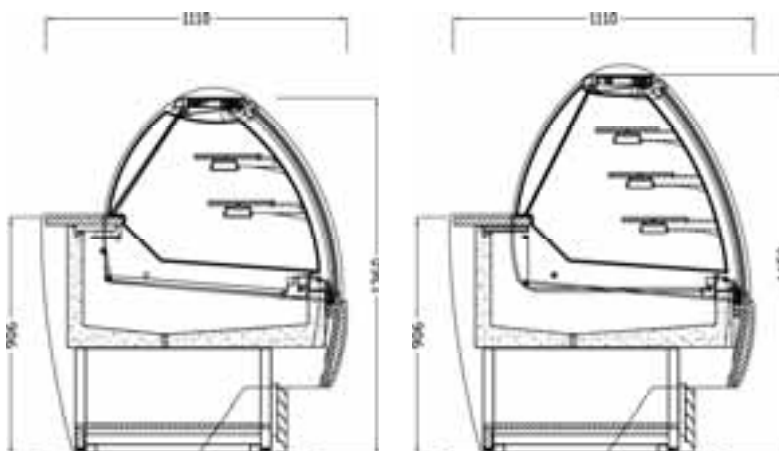
30° ap. r3



30° ch. r2



45° ap. r2



MUSA

Moduli Units	Lunghezza Width (mm)	Potenza compr. Compressor Power (HP)		Potenza assorbita Total rating (W)		Peso Weight (Kg)
		ventilata	statica	ventilata	statica	
12	1249 mm	5/8	1/3	950	610	240
15	1583 mm	3/4	1/3	1150	680	320
20	2084 mm	1	1/2	1350	940	390
25	2498 mm	1.2	5/8	1730	1240	480
30	3166 mm	1.5	3/4	2215	1470	550
30° ap.r2	-	1/2	1/3	710	540	200
30° ap.r3	-	3/4	1/3	1150	680	280
30° ch.	-	3/4	1/3	1150	680	280
45° ap.r2	-	3/4	1/3	1150	680	280

Le lunghezze si riferiscono alla vetrina grezza. Nella vetrina finita la lunghezza aumenta di 80mm



12



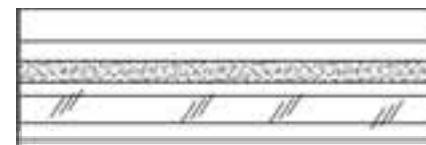
15



20



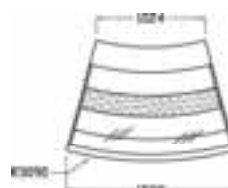
25



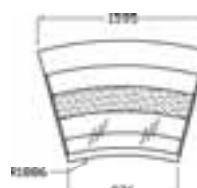
30



30° ap. r2



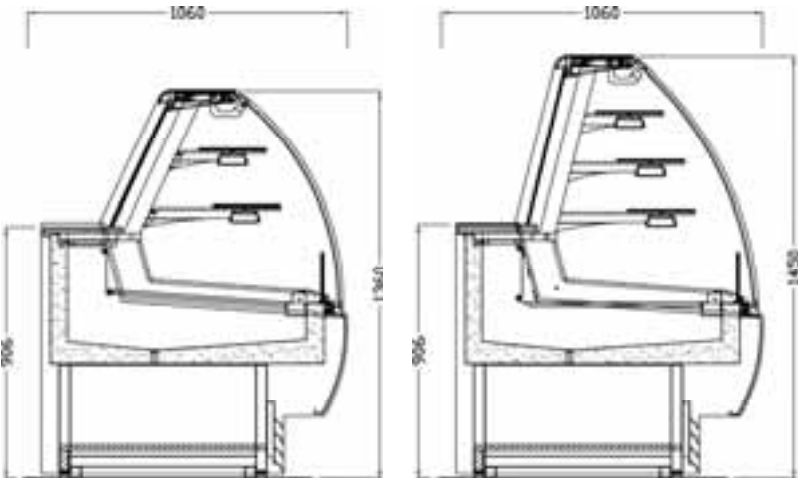
30° ap. r3



30° ch. r2



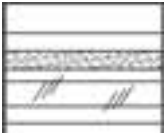
45° ap. r2



MILUNA

Moduli Units	Lunghezza Width (mm)	Potenza compr. Compressor Power (HP)		Potenza assorbita Total rating (W)		Peso Weight (Kg)
		ventilata	statica	ventilata	statica	
12	1249 mm	1/2	1/3	850	610	240
15	1583 mm	5/8	1/3	1050	680	320
20	2084 mm	3/4	1/2	1250	940	390
25	2498 mm	1	3/4	1500	1200	460

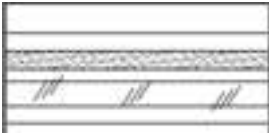
Le lunghezze si riferiscono alla vetrina grezza. Nella vetrina finita la lunghezza aumenta di 80mm



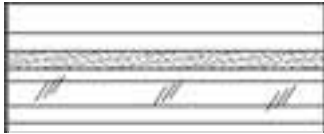
12



15



20



25

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