







# Well come.





# ITALL BEGINS WITH A LINE AN EXPERIENCE THAT MARKS THE STORY OF THE ITALIAN PASTRY SHOP.

#### **DESIGN AND TRADITION TAKE FORM**

DISTILLED INTO A LINE. A SHAPE THAT BECOMES A FRAMEWORK, ARCHITECTURE.

THE SUPPORTING SCIMITARS OF PAGODA ARE BORN.
A SYNTHESIS OF QUALITY, OF HISTORY, AND OF TECHNOLOGY TAKES SHAPE,
JUST THANKS TO TWO MATERIALS. GLASS AND STEEL.

NEW PAGODA - ON TWO LEVELS

# PAGODA LEVEL2







#### **STUCK TO THE GLASS**

THE ERGONOMIC SHAPE OF PAGODA LETS THE CUSTOMER GET CLOSER TO THE DISPLAY CASE THAN EVER BEFORE. A COMBINATION OF CONCAVE AND CONVEX LINES GIVES IT A SINUOUS AND CAPTIVATING FORM THAT DRAWS THE CUSTOMER CLOSER.

#### **NO BARRIER**

CLOSER AND MORE VISIBLE PRODUCTS. THE SENSATION OF BEING "ON TOP", AND BEING ABLE TO GRAB THEM WITH YOUR EYES, THANKS TO THE CONCAVE GLASS OF PAGODA ARIA.

#### BIGGER DISPLAY IN LESS SPACE

PAGODA ARIA IS DESIGNED TO DISPLAY MORE PRODUCTS WITH MINIMAL FLOOR SPACE.







### **PASTRY DISPLAY**

#### **FLEXIBILITY IS STANDARD WITH ISA**

THE TEMPERATURE OF LOWER DISPLAY AREA OF PAGODA ARIA CAN BE ADJUSTED BETWEEN -20°C AND +2°C, AS WELL AS THE UPPER LEVEL IN THE ICE-CREAM VERSION OF PAGODA.

THE VENTILATED PASTRY VERSION OF PAGODA WITH ITS REFRIGERATION CONTROL BUTTON, ALLOWS IT TO GO FROM THE **STANDARD MODE** TO **FULL MODE**, WITH THE COLD AIR FLOWING THROUGHOUT THE ENTIRE GLASS STRUCTURE.

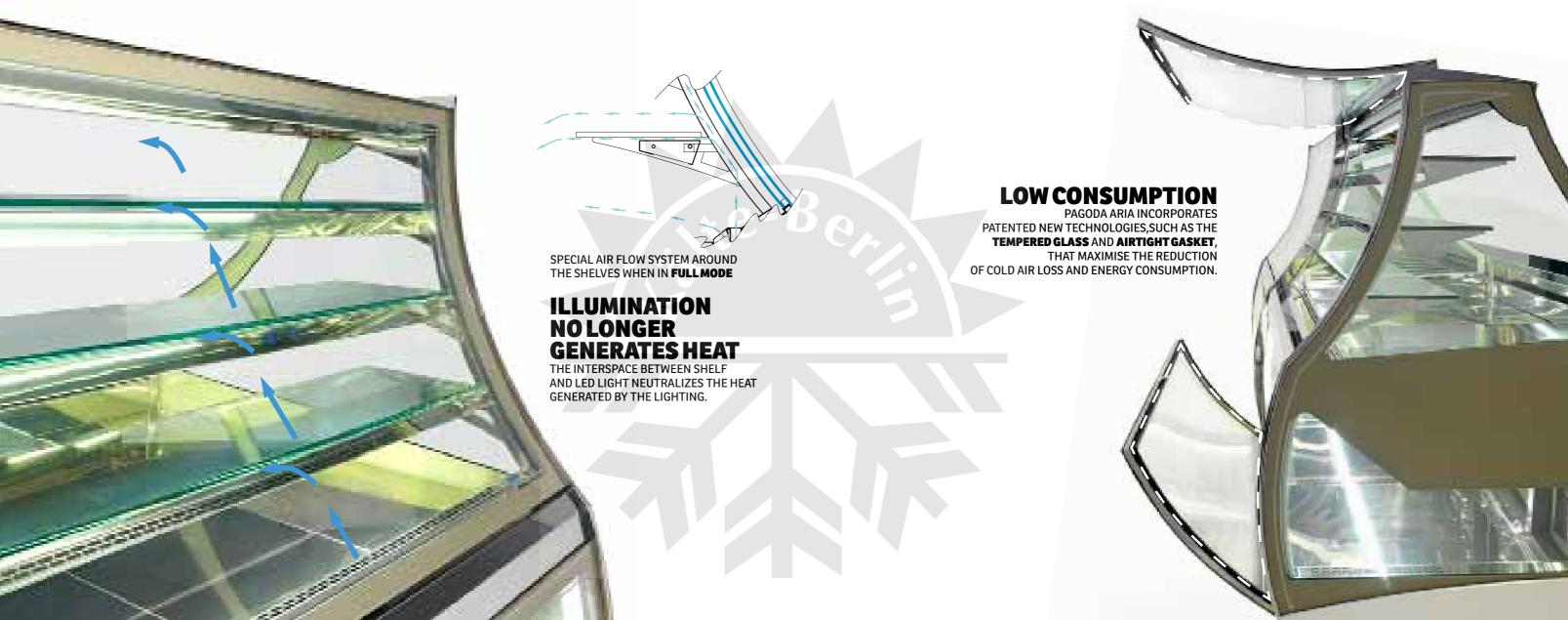
# -20°C +2°C ONE TOUCH TO SELECT ANY TEMPERATURE



THE ICE-CREAM DISPLAY
BECOMES THE PASTRY DISPLAY

VENTILATED PASTRY DISPLAY CASE **STANDARD MODE +2°C** 







#### **DISPLAY FLEXIBILITY**

PASTRY DISPLAY CASE

When Albert makes his pastries he lets his imagination run wild: everyday he packs his display counter full of different shapes and colours. He only holds himself back on St Valentine's Day... hundreds of coloured flowers fill the lower shelf. Every kind of love has its own flower and its own cake.

One Sunday some time ago, Albert astonished his clients with his square profiteroles.

Today however he surpassed himself. He must have been influenced by carnival. Indeed, a fairy-tale landscape made of sweet fried pastry had never been seen before in his display counter.

On Mother's Day, like every year, the pastry shop is really crowded. Albert fills all the shelves from top to bottom with little pastries and cakes in honour of all mothers. And for his mother and her sweet tooth, all the biscuits she could want.

It's 37 degrees in the shade and the pastries are already in the display counter. During his break, while Albert is drinking his mint flavoured drink with ice, he has a brain wave. Enough flaky pastries and confectioner's custard for today! No sooner has he said this: the lower level of the display cabinet is filled with tiny, colourful pieces of ice flavoured with fruit.

Today, Guido's ice-cream parlour is over run with watermelons and melons. And to think that his wife had planted them without much thought. The end result is that Guido's display counter is filled with fruit and fruit salad, giving rise to new combinations.

**ICE-CREAM DISPLAY CASE** 



During carnival, anything goes. In fact someone has pinched all the "semi freddo". Knowing his son had dressed up as a gourmet thief, he knew who had done it. He really didn't mind, in fact he took the opportunity to switch off the top of the display counter and instead fill it with little fritters and carnival pastries, to delight adults and children alike.

Guido is getting ready to move, but where can he put the 500 bottles from his cellar? But of course, into the ice-cream parlour, at the bottom of the display counter. And why not start combining wine with ice-cream, or making Rabosello or Fragolino flavoured ice-cream?

OFF

Ready for the international pie throwing tournament? The quality is important, but this time for once, the quantity is going to matter more. At last, Guido has the opportunity to fill both display counters with cakes. Seeing that now they can be displayed right up against the glass!

























**1.** REMOVE THE SHELVES.

**2.** LIFT UP THE FAN COVER.



3.
LIFT UP THE EVAPORATOR
IN THE CENTRAL WELL.

4.
AUTOCLEAN IS READY.
YOU ONLY HAVE TO TURN ON A WATER TAP.



#### **AS FLEXIBLE AS AIR**

#### **PUTTOGETHER ANY SOLUTION YOU LIKE**

- THREE DIFFERENT LENGTHS OF STRAIGHT CABINETS (1050, 1545, AND 2040 MM)
  • TWO CURVED CABINETS
- THREE HEIGHTS
- FROM ZERO TO THREE SHELVES, WITH TWO CHOICES FOR EACH HEIGHT.



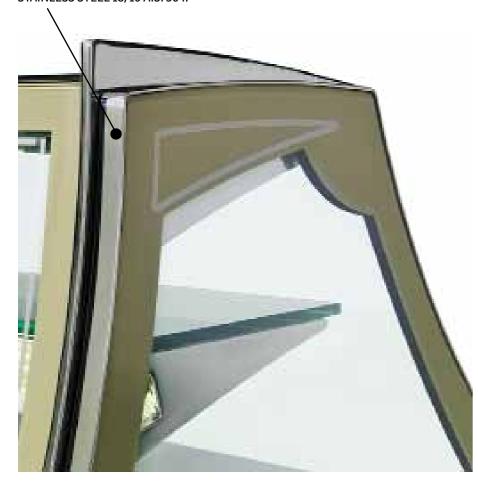


#### CHOICE OF HEIGHT AND NUMBER OF SHELVES

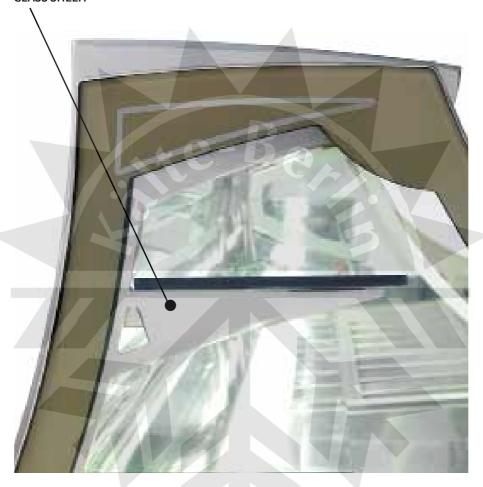
AVAILABLE WITH NO SHELVES, OR UP TO THREE. TWO SOLUTIONS AVAILABLE FOR EACH HEIGHT.



DETAIL OF SIDE PANEL DOUBLE GLAZED, TEMPERED GLASS PROFILE IN BURNISHED STAINLESS STEEL 18/10 AISI 304.



DETAIL OF SHELF SUPPORT IN BURNISHED STAINLESS STEEL 18/10 AISI 304. TEMPERED GLASS SHELF.



DETAIL OF UPPER SUPPORT STRONGLY MADE IN BURNISHED STAINLESS STEEL 18/10 AISI 304.





# PAGODA ICONA THE ARCHETYPE

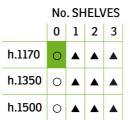


#### COMBINE PAGODA ICONA WITH PAGODA ARIA

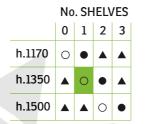
THE PANELS ARE AVAILABLE IN A VARIETY OF MATERIALS, DECORATIONS AND COLOURS SHADE.

#### CROSS SECTION LINEAR AND CURVED CASES

## ICE-CREAM DISPLAY CASE



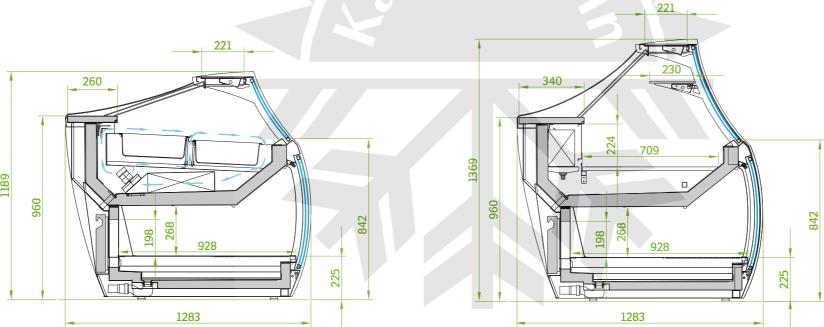
# STATIC PASTRY DISPLAY CASE



# VENTILATED PASTRY DISPLAY CASE



	0	1	2	3
h.1170	0	•	•	•
h.1350	•	0	•	•
h.1500	•	•	0	•



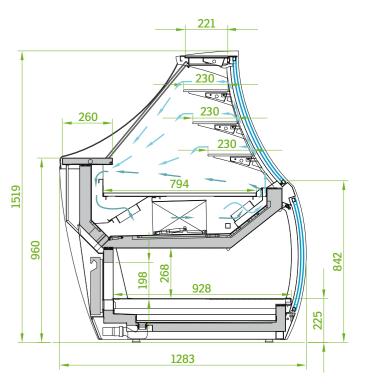


model in the section

▲ option not available

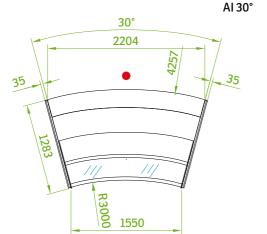
option on demand

standard version

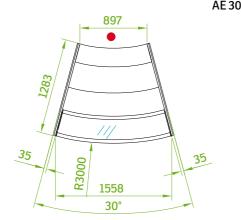


# OVERHEAD VIEW

#### **INTERNAL CORNER 30°**

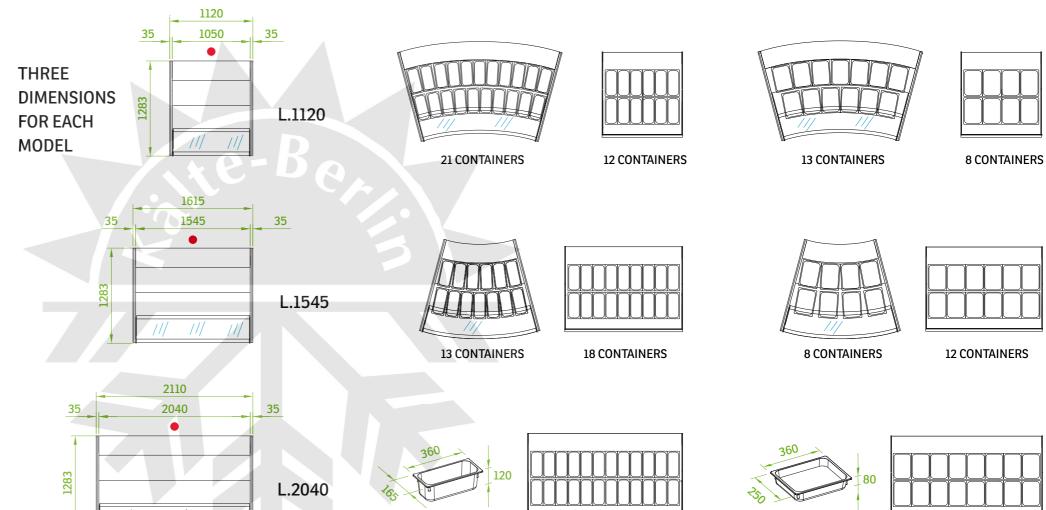


#### **EXTERNAL CORNER 30°**



#### **LENGTHS**

#### **ICE-CREAM CONTAINERS DISPLAY ARRANGEMENTS**



24 CONTAINERS

16 CONTAINERS

PAGODA ARIA A PAGODA ICO TECHNI INFORMAT	ONA CAL	DISPLAY AREA Net m <sup>2</sup>			GE CAPACITY oss / Net l		PRODUCT TEMP. °C	SET TEMP. °C	DEFROST System		CLIMATIC CLASS N°	ROOM TEMPERATURE °C / % RH	WEIGHT (H15190) Net / Gross kg	COMPRESSOR Type / Quantity	ELEC. SUPPLY V / ph / Hz	ELECTRICAL ABS.* W/A normal defrosting
VENTILATED PASTRY DISPLAY CASE  UPPER PART ventilated	ICONA OR ARIA	L1 L2 L3 AE: H1 0,54 0,80 1,06 0,6 H2 0,68 0,99 1,31 0,8 H3 0,69 1,02 1,35 0,8	1,22	L1 L2 H1 457/114 672/168 H2 548/137 806/202 H3 618/160 909/236	1065/267 649/163	Al30 829/208 991/248 1116/288	+1/+10	1	Off-cycle	PAGODA ICONA	3	25 / 60	L1 321/391 L2 406/505 L3 489/617 AE30 375/480 Al30 400/493	Hermetic / 1 internal or external	230/1/50	L1 1318 / 7,2 L1 378 / 2,1 L2 1356 / 7,4 L2 423 / 2,3 L3 1527 / 8,3 L3 450 / 2,4 AE30 1318 / 7,2 AE30 378 / 2,1 AI30 1356 / 7,4 AI30 423 / 2,3
LOWER PART ventilated	ARIA	0,13 0,20 0,28 0,1	0,25	405/142 597/215	788/298 525/134	723/268	-15 / -18	-20 / +2	Cycle Inversion	PAGODA ARIA	3	25 / 60	L1 341/411 L2 436/535 L3 524/652 AE30 405/515 Al30 430/523	Hermetic / 1 + Semihermetic / 1 external	230/1/50	L1 476 / 2,6 L2 612 / 3,3 L3 789 / 4,3 AE30 476 / 2,6 AI30 612 / 3,3 AI30 612 / 3,3 L1 476 / 2,6 AE30 476 / 2,6 AI30 612 / 3,3
STATIC PASTRY DISPLAY CASE  UPPER PART static	ICONA OR ARIA	L1 L2 L3 AE: H1 0,46 0,68 0,90 0,5 H2 0,51 0,75 0,99 0,6 H3 0,52 0,77 1,02 0,6	0,92	L1 L2 H1 457/166 672/245 H2 548/166 806/245 H3 618/166 909/245	1065/324 649/195	Al30 829/303 991/303 1116/303	+1/+10	1	Off-cycle	PAGODA ICONA	3	25 / 60	L1 321/391 L2 406/505 L3 489/617 AE30 375/480 Al30 400/493	Hermetic / 1 internal or external	230/1/50	L1 418 /2,3 L1 168 / 0,9 L2 548 / 3,0 L2 170 / 0,9 L3 600 / 3,3 L3 180 / 1,0 AE30 418 / 2,3 AE30 168 / 0,9 Al30 548 / 3,0 Al30 170 / 0,9
LOWER PART ventilated	ARIA	0,13 0,20 0,28 0,1	0,25	405/142 597/215	788/298 525/134	723/268	-15 / -18	-20 / +2	Cycle Inversion	PAGODA ARIA	3	25 / 60	L1 341/411 L2 436/535 L3 524/652 AE30 405/515 Al30 430/523	Hermetic / 1 + Semihermetic / 1 external	230/1/50	L1 401/2,2 L1 401/2,2 L2 504/2,7 L2 504/2,7 L3 609/3,3 L3 609/3,3 AE30 401/2,2 AE30 401/2,2 Al30 504/2,7 Al30 504/2,7
ICE-CREAM DISPLAY CASE  UPPER PART ventilated	ICONA OR ARIA	L1 L2 L3 AE: H1 0,48 0,70 0,93 0,5 H2 0,52 0,77 1,01 0,6 H3 0,53 0,78 1,04 0,6	0,94	L1 L2 H1 457/115 672/173 H2 548/115 806/173 H3 618/115 909/173	L3 AE30 888/230 539/135 1065/230 649/135	Al30 829/216 991/216 1116/216	-16 / -14	- 20 / +2	Cycle Inversion	PAGODA ICONA	4	30/55	L1 361/431 L2 456/555 L3 549/677 AE30 415/520 Al30 455/548	Semihermetic / 1 internal or external	400/3/50	L1 1895/5,8 L1 3070/7,0 L2 2956/7,6 L2 3869/8,8 L3 4173/10,4 L3 4477/11,0 AE30 1895/5,8 AE30 3070/7,0 Al30 2956/7,6 Al30 3869/8,8
LOWER PART ventilated	ARIA	0,13 0,20 0,28 0,1	0,25	405/142 597/215	788/298 525/134	723/268	-15 / -18	-20/+2	Cycle Inversion	PAGODA ARIA	4	30 / 55	L1 341/411 L2 436/535 L3 524/652 AE30 405/515 Al30 430/523	Semihermetic / 1 external	230/1/50	L1 440 / 2,4 L2 560 / 3,1 L3 719 / 4,0 AE30 440 / 2,4 AI30 560 / 3,1 L1 440 / 2,4 AI30 560 / 3,1

H1 = 1189 H2 = 1369 H3 = 1519 • L1 = 1120, L2 = 1615, L3 = 2110, AE30 = 1632, Al30 = 2279 • All dimensions are in mm, the depth is the same for all the models (1283 mm)

\*The electrical absorption of the Aria display window is calculated without a condensor. That of the Icona, on the other hand, is calculated with the condensing unit next to it.



ISA uses: eco-friendly gases in its refrigeration systems and HFC-free polyurethane insulation systems, in keeping with its deep respect for people and the environment. All electrical systems undergo rigorous safety tests to ensure perfect operation.



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Sistema di O

# WHEN AIR INSPIRES THE DESIGN

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