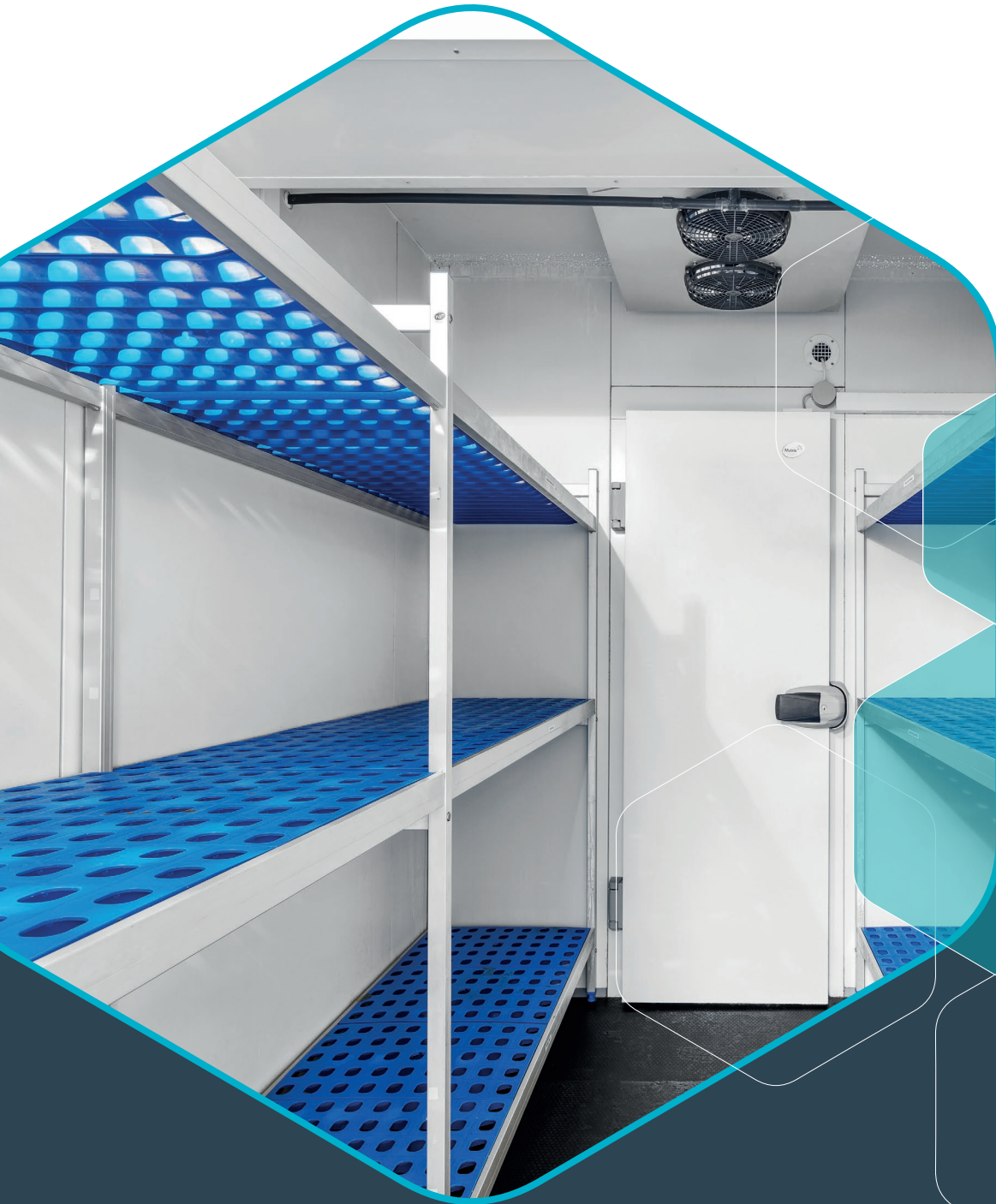


MODULAR SHELVING

COLDROOMS



DAGARD



MODULAR SHELVING

To make the most of available storage capacity, the complete range of shelving is available to our customers.

Made of aluminum and certified for food use, the multiple possible arrangements allow to take maximum advantage of the available space in the room.



COMPONENTS





KIT TO MOUNT YOURSELF



FAST MOUNTING



1 PERSON



FOOD USE



CHARACTERISTICS

Size

- Standard depth : 370 ou 470 mm
Gastronorm depth : 385 ou 560 mm
- Width : Different depending on the size of the room
- Standard height : 1670 ou 2000 mm
Gastronorm height : 1750 ou 2000 mm

Operating temperature

- From -30°C to +75°C

Charge capacity

- Up to 120 kg per rack (depending on the length)

Colors

- Grey (standard range)
- Blue (Gastronorm range)

CONFIGURATIONS

STRAIGHT



L



U



E

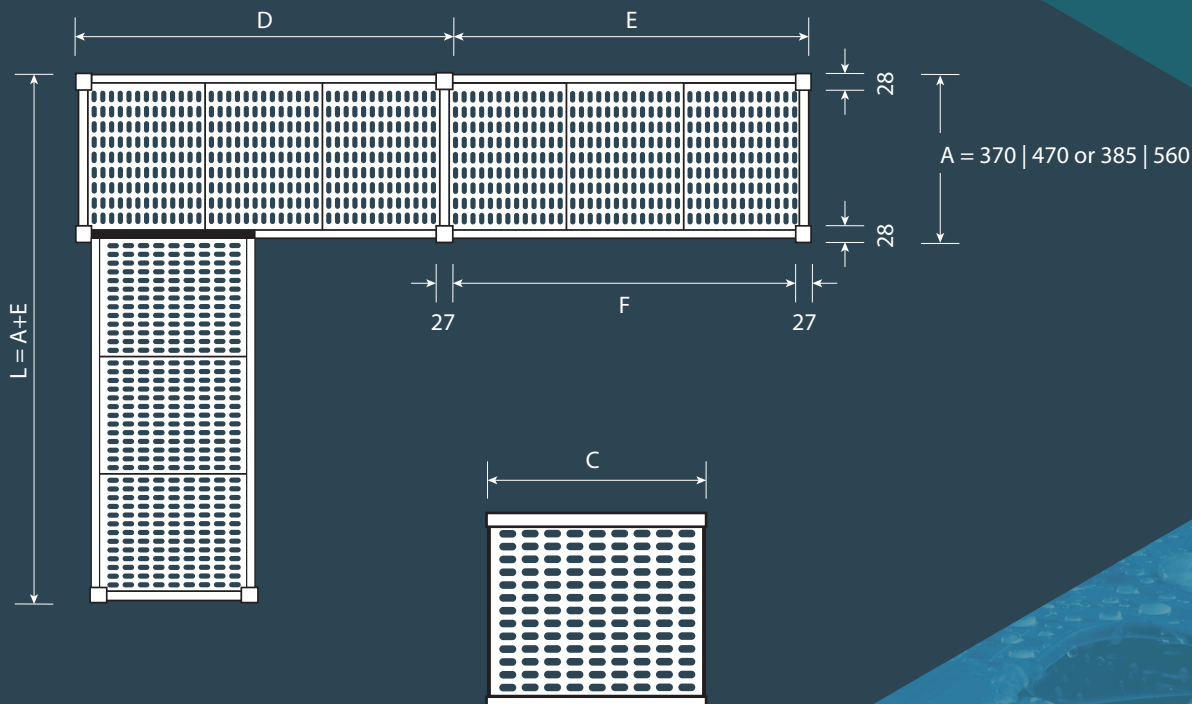


Configure your own modular shelving on
www.rayonnagedagard.com



[illegible]

A	B	C	D	E	F
385	1750	710	704	677	650
560	2000	820	814	787	760
		930	924	897	870
		1035	1029	1002	975
		1145	1139	1112	1085
		1255	1249	1222	1195
		1365	1359	1332	1305
		1470	1464	1437	1410
		1580	1574	1547	1520





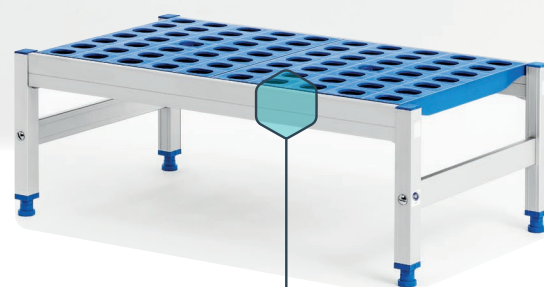
Gastronorm range



Standard range
➔ STORED PRODUCT

COMPACT PACKAGING

The shelves are stored and delivered in a waterproof packaging made of heat-shrinkable polyethylene film reducing the overall dimensions.



Floor benches

Configure your own modular shelving on

www.rayonnagedagard.com





CONFIGURE YOUR SHELVING IN A FEW CLICKS



1/ OPEN THE WEB SITE WWW.RAYONNAGEDAGARD.COM

1 Ligne : *Design*

2 Roues : *Wheels*

3 Défaut : *Default*

The screenshot shows the DAGARD configurator interface. It includes a language dropdown set to 'Français', a title 'Configurateur de Rayonnages', and several selection buttons: 'Ligne' (Standard), 'Rayonnages' (selected), 'Bancs', and 'Roues' (Sans roues). Below these are input fields for 'Blocs', 'Taille (mm)', 'Hauteur (mm)', 'Profondeur (mm)', '# Niveaux', 'Tolérance', and '# Blocs'. A table shows the 'Défaut' configuration with values: Restrictions, 1670 mm, 370 mm, 4, [Défaut], [Défaut]. To the right is a large grid for visual configuration.

Select the type of shelving (Standard or Gastronorm GN) and whether it is a shelving or a floor bench.

If you want to add wheels to your rack, from the list, select your model otherwise keep "Without wheels".

Each new shelving will take back the elements indicated in the "Default" line.

2/ CREATE YOUR SHELVING AND DETERMINE THE PRICE

4 Taille (mm) : *Size*

5 Hauteur (mm) : *Height*

6 Profondeur (mm) : *Depth*

7 Niveaux : *Levels*

8 Tolérance : *Tolerance*

9 Restrictions : *Restrictions*

10 Solution par l'espace : *Solutions by space*

11 Solutions par le prix : *Solutions by price*

The screenshot shows the DAGARD configurator interface with more configuration options. It includes a language dropdown set to 'Français', a title 'Configurateur de Rayonnages', and several selection buttons: 'Ligne' (Standard), 'Rayonnages' (selected), 'Bancs', and 'Roues' (Sans roues). Below these are input fields for 'Blocs', 'Taille (mm)', 'Hauteur (mm)', 'Profondeur (mm)', '# Niveaux', 'Tolérance', and '# Blocs'. A table shows the 'Défaut' configuration with values: Restrictions, 2000 mm, 370 mm, 4, [Défaut], [Défaut]. To the right is a large grid for visual configuration. At the bottom, there are two buttons: 'Solution par l'espace' and 'Solution par prix'.

Mention the useful interior size of the coldroom.

Indicate the desired height of shelving (1670 or 2000 mm).

Indicate the desired depth of shelving (370 or 470 mm).

Indicate the number of desired levels of shelving (from 2 to 10).

Data needed only to be able to calculate configurations with "Solution by Price". The tolerance gives the maximum dimension between the wall and the scale (for example 100 or 200 mm).

These restrictions relate to the lengths of spars used for the configurations. The use of these restrictions is especially useful in the context of a selective storage of lengths.

Depending on the criteria previously entered, the configurator will define the best shelving while maximizing the interior space of the coldroom.

Depending on the criteria previously entered, the configurator will define the best shelving at the best price while remaining within the tolerances indicated for each line.

The screenshot shows the DAGARD configurator interface displaying the results of the configuration. It includes a language dropdown set to 'Français', a title 'Configurateur de Rayonnages', and several selection buttons: 'Ligne' (Standard), 'Rayonnages' (selected), 'Bancs', and 'Roues' (Sans roues). Below these are input fields for 'Blocs', 'Taille (mm)', 'Hauteur (mm)', 'Profondeur (mm)', '# Niveaux', 'Tolérance', and '# Blocs'. A table shows the 'Défaut' configuration with values: Restrictions, 2000 mm, 370 mm, 4, [Défaut], [Défaut]. To the right is a large grid for visual configuration. At the bottom, there are two buttons: 'Solution par l'espace' and 'Solution par prix'.

EFFICIENT | SIMPLE | FAST | CONVENIENT



CONVENIENT | EFFICIENT | SIMPLE | FAST | CONVENIENT



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