



Clarifying the offer for froozen food



Solutions range from modular matrix systems for organizing the open freezer sections, solutions for segmentation including freezer pyramids for pricing and product information and guiding category signage as well as individual product dividers and a full range of solutions for cabinet freezers.





The Matrix system in the open freezer section improves product presentation and makes purchases easier. Moves the price communication closer to the products for better and easier association.

stock forward, ensuring full face pack

display at the aisle front.



OPEN FREEZER MATRIX SYSTEM





Price label holder

For effective pricing closer to the product. OFM39 is used together with GRIPPER or OFM-SW1, OFM-SW2.

Label height: 39 mm. Various lenghts. Material: PVC Cold.

Colour: Transparent. Number per carton: 200.





Spring wire arm

Used with OFM39 for pricing on 3 mm plastic divider system. OFM-SW1 – Single wire arm OFM-SW2 - Double wire arm Material: Stainless steel

Arm length 60 mm. Number per bag: 50.







Segmentation holder

To be placed on the top of 3 mm thick dividers for effective segmentation. Recommended for signs 3 mm.

Colour: Transparent. Material: PVC Cold. Standard length: 60 mm. Number per bag: 50.





OFM-CLIP



Top locking the dividers To be placed on the top of the dividers to lock the system in place. One piece makes an L lock and two pieces make a cross lock.

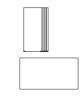
Colour: Transparent. Number per carton: 200.







OFM-DS/DL



OFM-DS/DL dividers

The OFM DS/DL dividers are locked into place using the OFMTS and OFM-clip. The system can be used together with accessories such as OFMB for stability when used with heavier products and the OFM-GL clip and the Gripper with punched hole for pricing on the long dividers. The OFM-DS can be made with break points for flexibility or U shape for easy product selection. Material: Cold resistant PET in 3 mm.

Customised sizes.

Number per carton: Bulk.

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Bottom rails

Rails to be used on the freezer bottom to fix the OFM-DL/DS dividers for maximum flexibility with intervalls each 10mm. OFM-LS are used on the sides against the side freezer wall and the OFM-TS are used in the middle. Material: Cold PVC.

Customised sizes.

Number per carton: 50.



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MAX-O, MAX-C



Merchandising system for open freezers

MAX-O - Long dividers.

MAX-C - Cross dividers with "wings".

The compartments are easily reshaped into different sizes if more or less facings are required with predefined milled sections which must be specified. Creates a structure and

prevents slippery icy packages sliding out of place.

Easily provided with contour shapes and screen prints.

Material: Cold resistant PET 2, 3 or 4 mm.

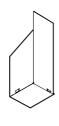
Packaging varies, subject to product dimensions.

□ INDIVIDUAL PRODUCT DIVIDER





CORNER L



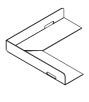
Divider system for open freezers

Can be used together with Gripper and OFM39. Height must be specified (up to load line). Flat packed or heatbended version. Thickness 3 mm clear PET. Number per carton: Bulk.





CORNER X



Divider system for open freezers

Create structure in the open freezer. Height 20 mm, length 130 mm, width 130 mm.
Used for double face together with TPL-U with printed product label. Flat packed. Material: Clear PET 0.7 mm.

Number per carton: Bulk.







TPL-U with prints for the bottom of the freezer

Screen printed sign to "lock" the space.
Punched in a format to fit the Corner L and Corner X.
Material: White PVC 0,7mm cold.
Number per carton: Bulk.

OPEN FREEZERS DIVIDER SYSTEM



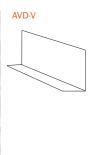


T-foot for freezer dividers

The extruded T-foot should be used in combination with OFM-DL or OFM-DLS. 3 mm dividers to be placed anywhere in the open freezer section for effective product segmentation. Can be combined with breakpoints for maximum flexibility. The length of the T-foot can be adjusted to the depth of the freezer and the length of the divider. The divider can easily be made in contour shapes and with screen prints. The foot is 100 mm wide and 25 mm height. Standard length: 700 mm.

Number per carton: 50.





L-shaped divider for freezers and coolers

Round corners.

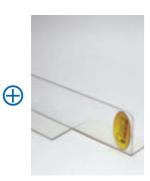
Customised sizes and shapes possible.

Thickness: 2, 3 or 4 mm. Can be screen-printed.

Packaging varies, subject to product dimensions.



B





T-shaped divider with hinged feet

"Non Attachment Dividers".

For freezer and refrigerated areas.
Feet with hinge function. Guaranteed 90° angle.
Rounded corners, delivered flat-packed.
Graphics: Screen printed.
Packing varies, subject to product dimensions.
For more information, see chapter Optimal™,





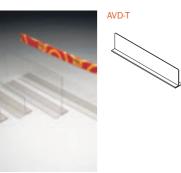


Contour shaped L-divider for freezers

Round corners. Customised sizes and shapes possible. Thickness 2, 3 or 4 mm. Can be screen-printed. Packing varies, subject to product dimensions.



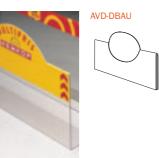
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T-shaped divider for freezers

Round corners. Customised sizes and shapes possible. Thickness: 2, 3 or 4 mm. Can be screen-printed. Packaging varies, subject to product dimensions.





Divider talker

For all kinds of Optimal™ dividers. Especially suitable for AVD and AVD-T. Also available for wire dividers. Graphics: Screen-printed. Customised sizes and shapes possible. Packaging varies, subject to product dimensions.





Sign holder for use in open freezers

The sign holder may be used for directional signage or alternatively to highlight promotions. A clear PVC extrusion is fitted over wire or clear dividers in the freezer up to 6 mm thick. The message holder is 2 x 1.5 mm manufactured in high impact acrylic panels that fits in the extrusion.

Two shapes of panel are available half moon or wedge shape (pictured).

Other shapes available on request.

Dimensions: Half moon and wedge.

745 mm long, 250 mm high from the extrusion base.

Packed in 10 units to a box.

RAIL AND PYRAMID SYSTEMS FOR OPEN FREEZERS





Freezer rail for pricing and category signage

In addition to being used with Datastrips the outside of this rail can be easily accessoried with for example category and sub-category signage. Datastrip IDK99- can be used for the easy exchange of graphics. CATRAIL is provided with a top track for the insertion of additional header cards of up to 6 mm thickness. Frames are held in place directly on top of the CATRAIL with either STR-CL or FL-CL 90.Directly attach the CATRAIL with 2 x CAT-BASE, or combine with for example FT-BUGEL or VKR for raised installations. For suspension use CAT-LOOP.

Standard lengths: 2500 and 3000 mm.

The signage track on the front fits messages with a height of 107 mm. Standard colours: Natural anodized aluminum, Green RAL 6029, Red RAL 3020 and White 9010. Other colours on request. Dimensions: Height 106 mm, width 120 mm.

Number per carton: 12.





CAT-BASE



Aluminum foot for CATRAIL

Snap attachment foot for CATRAIL Provides reliable and flexible installations. Provided with holes for screw fixation. Colour: Natural anodized aluminum. No screws included. Dimensions: Length 95 or 300 mm, width 91 mm.

Number per carton: 24.

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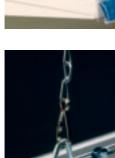
CAT-END



End-caps for the CATRAIL

Sophisticated end-piece for CATRAIL. An opening can easily be cut out through which VKR profiles can be entered for raised use of CATRAIL. Standard colour: Black. Number per bag: 24.





CAT-LOOP



Suspension loop for CATRAIL

For suspension of CATRAIL. Delivered with 2 locking screws per loop. Loop height: 15 mm. Inserted length: 75 mm Number per unit: 12.





CAT-JOIN



In-line connector for CATRAIL with suspension loop

Use CAT-JOIN if you want to couple two CATRAIL's in a stable straight line. Each set contains:

1 locking profile, 2 screws and 1 anti-twist bar. Locking profile length: 75 mm. Anti twist bar length: 200 mm. Number per unit: 1 set.









Large category tent for open freezers

and category segmentation

Total height for signage is 140mm. Can also be used for 3x39mm or 2x52mm height datastrips. Strandard lengths 2,5 and 3m.







End-cap for CATRAIL XL

End-piece for CATRAIL XL. Standard colour: Black.





CAT-DIST

Distance of 40mm for CAT-BASE

To be used under the CAT-BASE to lift the CATRAIL

PAIL AND PYRAMID SYSTEMS FOR OPEN FREEZERS



FREEZER KITS

CATRAIL freezer kits mounted on the freezer.							
		Freezer length/no. of pieces					
Ref.	Article	2,5m	3m	5m			
369926	CATRAIL le2500	1		2			
127674	CATRAIL le3000		1				
373439	CAT-BASE taTTF25 le0095	2	2	4			
367455	CAT-END coS	2	2	2			
453448	CAT-JOIN			1			



FREEZER KITS

CATRAIL freezer kits mounted hanging over the freezer.							
		Freezer length/no. of pieces					
Ref.	Article	2,5m	3m	5m			
369926	CATRAIL le2500	1		2			
127674	CATRAIL le3000		1				
128623	CAT-BASE 4H le0300	2	2	4			
367455	CAT-END coS	2	2	2			
453448	CAT-JOIN			1			
453447	CAT-LOOP coS (pack-12)	2	2	2			



FREEZER KITS

THEEZER NO							
CATRAIL XL freezer kits mounted hanging over the freezer.							
		Freezer length/no. of pieces					
Ref.	Article	2,5m	3m	5m			
701807	CATRAIL XL le2500	1		2			
701807	CATRAIL XL le3000		1				
128623	CAT-BASE 4H Ie0300	2	2	4			
701880	CAT-END XL coS	2	2	2			
453448	CAT-JOIN			1			
453447	CAT-LOOP coS (pack-12)	2	2	2			





DUSHER FOR FREEZER CABINETS



Wire pusher for freezer cabinets

To be used together with: OFRK40 or 60, OW 3,0 and OPM 3,0 backstrip. Large back plate 130x130 mm. Available in the following lengths: 385, 485,0560, 585 mm. Other lengths available on request. Number per carton: Bulk.

