

Multivo[™] Max Wire metal pusher tray

Technical sheet

The low maintenance pusher system when extra strength is needed

Multivo™ Max simplifies daily shelf maintenance

Flexible merchandising to increase operational efficiency

Multivo[™] Max ensures well-merchandised shelves and efficient space usage while saving time on daily shelf maintenance.

Multivo[™] Max is a wire metal pusher tray for customers who want to keep their shelves stocked and achieve perfect front-facing, high flexibility and efficient space usage. The system allows to keep shelves perfectly merchandised and provides operational benefits as less time is needed to keep the shelf neatly organised.

Why choose Multivo[™] Max

Multivo[™] Max is a wire metal pusher simplifying daily shelf maintenance thanks to features such as

- Adjustable width
- Different lengths and pusher strengths
- Alternative front faces
- Divider options



BISTR



Use on-shelf pusher trays when extra strength is needed

Flexible and easily installed

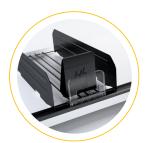
The tray is compatible with Multivo[™] rail which is easily installed on shelf. The rail is mounted in the front or the back of the shelf and planogram changes can be easily done. Dividers can be adjusted which makes Multivo[™] Max easily adaptable to different packaging types and sizes.



On-shelf rail attachment Super easy installation



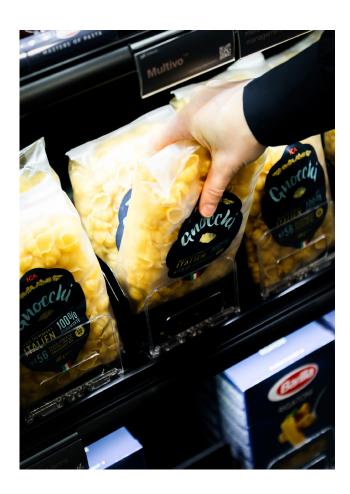
Adjust wire metal pusher tray Automatic feeding



Dividers Guide and maintain products in lane



Front faces The goods from falling out of the tray



Key benefits

- Automated front-facing at all times
- Adjustable dividers to fit different pack types
- Easy to install and maintain requires less time for merchandising

Recommended categories

- Ready meals
- Cold cuts (ham, bacon,etc)
- Pre-packaged deli and meat
- Bagged salad
- Dairy (sliced cheese)
- Frozen Ready Meals
- Frozen pizza
- Block of chocolate



Product overview

Choose the configuration that best suits the category

- Metal or wire dividers, one or two
- Two sizes of pusher
- Different width spans
- Several tray depths
- Different front faces
- Straight or angled pusher
- Various spring strengths

Dividers





METAL 50 mm high (P50) 110 mm high (P100)

WIRE 70 mm high (P50) 70 mm high (P100)

<image>

- Guide and maitain products in lane
- Use one or two
- Metal or wire dividers

Fronts







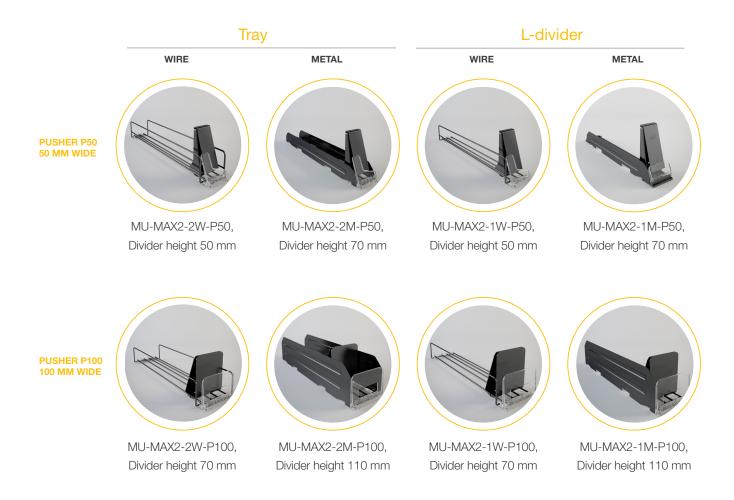




	Front description	Measures	Usages
1. S8	Straight	110 x 70mm	Boxes, bagged products and soft packs
2. A6	Angled	110 x 55 mm	Boxes, vaccum packs and soft packs
3. F14	Finger	110 x 140 mm	Tall products (E.g. vacuum pack with cheese or ham)
4. A4	Angled	65 x 40 mm	Chocolate bars, smaller vacuum packs with cheese or har
5. F7	Finger	65 x 70 mm	Tall products (E.g. Chocolate bars)



Trays and L-dividers



Item configuration guide



- 1. Multivo[™] Max pusher tray or L-divider
- 2. Type and amount of dividers (1 or 2 x M: metal / W: wire)
- 3. Type of pusher (P50: 50mm wide pusher / P100: 100mm wide pusher)
- 4. Adjustable widths (65-120mm, 110-250mm, 210-355mm)
- 5. Length (295mm, 395mm, 440mm, 465mm, 495mm, 565mm, 595mm)
- 6. Type of front (S8: Straight / A6: Angled / F14 or F7: Finger)
- 7. Front facing of pusher (PS: Straight / PA: Angled)
- 8. Type and amount of springs (1 or 2 x 8/12/16/20)



Recommendations

Package	Category examples	Front	Divider	Pusher	Width (mm)	Length (mm)	Spring
Vaccuum packs	Cheese / ham	Angled	Metal	P100 Angled	110 - 250		
Plastic pouch/bag	Fresh pasta	Straight	Metal	P100 Straight	110 - 250		
Bagged	Bagged salad Coffe beans Bagged vegetables	Straight	Metal	P100 Straight	110 - 250		
Boxes	Ready meal Frozen fruit	Straight	Metal or Wire	P100 Straight	110 - 250		
Skin packs	Fresh meat	Angled	Metal	P100 Angled	110 - 250		
Large boxes	Pizza box	Straight	Wire	P100 Straight	210 - 355		
Chocolate	Chocolate 100g Chocolate 300g	Finger	Wire	P50	65 - 120		

Pack sizes, shapes and weight may vary depending on market. Please trial spring strength for each new category.

On-shelf attachments

Non-wire shelves

Universal rail attached with tape or magnet onto non-wire shelves.

No	Rail	Color
1.	MU-RAIL	White, Black, Grey S24
2.	MU-FRAIL	Black

Wire shelves

Universal rail attached with tape onto MU-CLIP which clicks on wire (3 mm). Or click tray directly on shelves by using MU-MAX CLIP (3 mm).

No	Rail	Color	No Rail/accessorie	Attach using	Color
1. 2.	MU-RAIL MU-FRAIL	White, Black, Grey S24 Black	 MU-RAILW * MU-MAX Clip 	Clip and tape Clip	White, Black, Grey S24 Transparent
			* MU-RAIL + MU-CLIP		
1	MU-RAIL	2 MU-FRAIL	3 MU-RAILW M MM WIRE	4	MU-MAX CLIP 3 MM WIRE



Invidual facings

Multivo[™] Max for individual facings

The new Multivo[™] Max base clip enables attachment on both MU-RAIL and T-profile. MU-RAIL is the preferred solution due to robust fixation and is the most convenient solution for planogram changes. T-profile attachment is an option when Multivo[™] Max and Optimal[™] are installed on the same shelf.





Version A: If Optimal™ T-profile already is installed

Version B: Use T-rail with magnet tape



Increase communication and segmentation using our Brandline™ profiles.

Cross-selling possibilities

- Using Multivo[™] universal front rail allows to install push and pull solutions for many different product types and sizes, by adding Multivo[™] dividers.
- Differentiate your category from competitors
- Additional sales potential







Flexible merchandising to increase operational efficiency



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HL DISPLAY AB

Cylindervägen 18 Box 1118 131 26 Nacka Strand Sweden

Tel +46 8 683 73 00

www.hl-display.com info@hl-display.com