

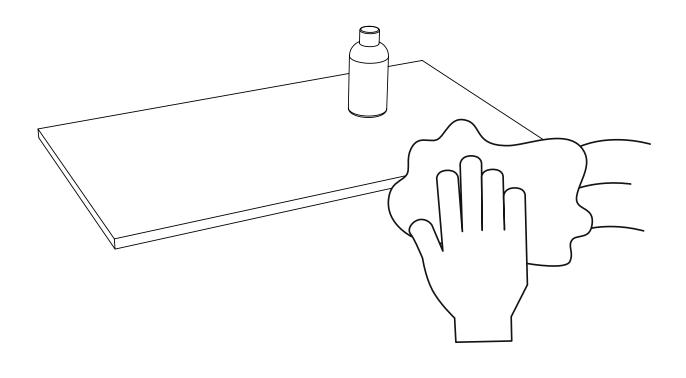


Multivo™

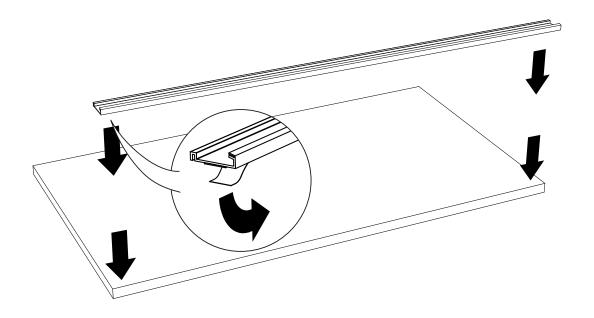
Mounting instruction on metal and wire shelf

Multivo[™] on metal shelf

Clean the shelf



Remove the protection film from the rail, place the rail at the front of the shelf and press firmly

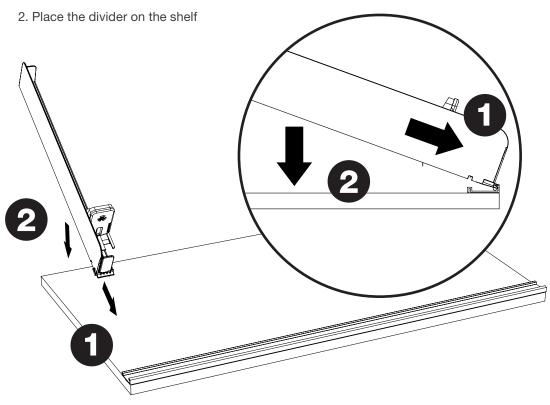


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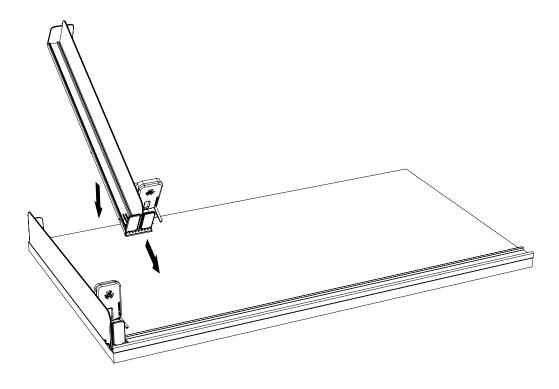
Multivo[™] on metal shelf

Start by placing the L-divider on one of the sides of the shelf.

1. Tilt the divider into the front rail

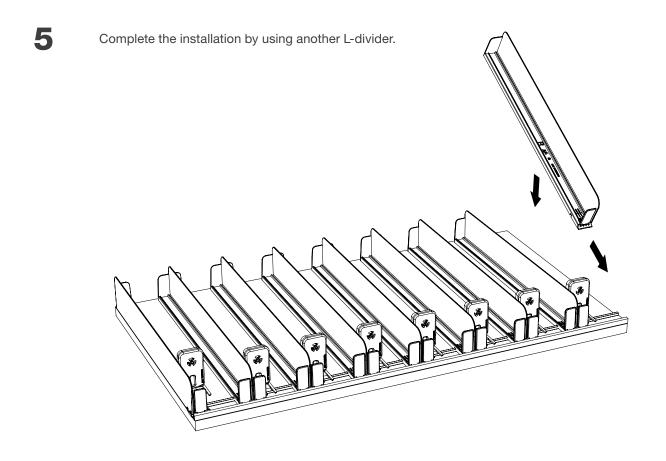


4 Repeat the mounting procedure with T-dividers.

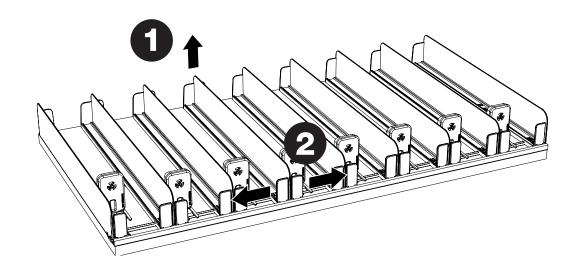


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$Multivo^{^{\mathsf{TM}}}$ on metal shelf



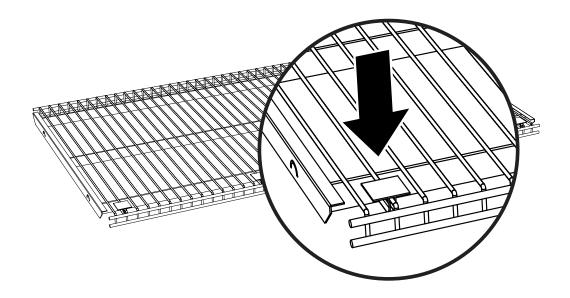
6 For planogram adjustments, lift the rear of the divider and slide sideways.



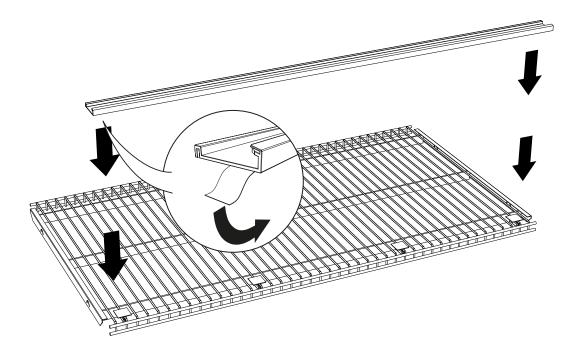
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Multivo[™] on wire shelf

Press down the MU-CLIP (for 3mm wires) in the front part of the wire shelf until you hear a click. Use at least three clips per shelf, with 15-20 cm intervals



Remove the protection film from the rail, place it on the clips and press firmly



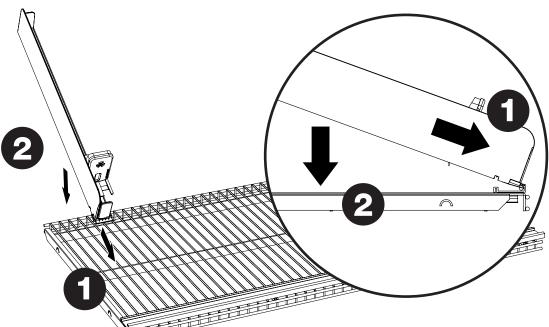
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Multivo[™] on wire shelf

Start by placing the L-divider on one of the sides of the shelf.

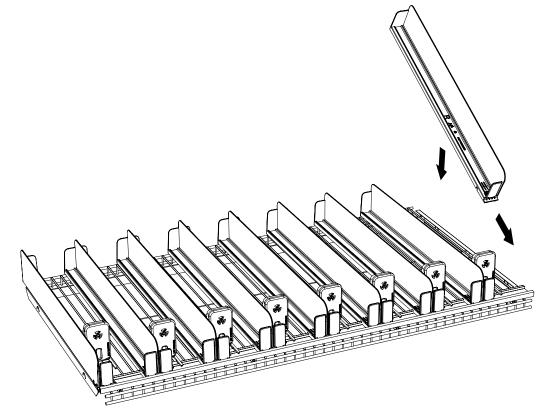
1. Tilt the divider into the front rail

2. Place the divider on the shelf





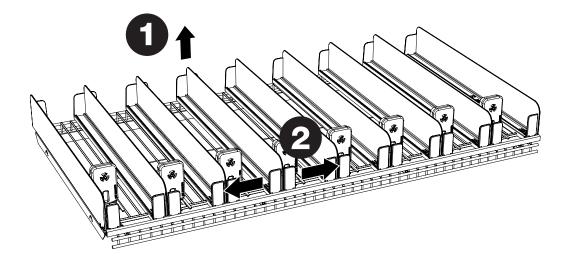
Complete the installation by using another L-divider.



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$\mathsf{Multivo}^{^{\mathsf{TM}}} \, \mathsf{on} \, \, \mathsf{wire} \, \, \mathsf{shelf} \, \,$

5 For planogram adjustments, lift the rear of the divider and slide sideways.



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