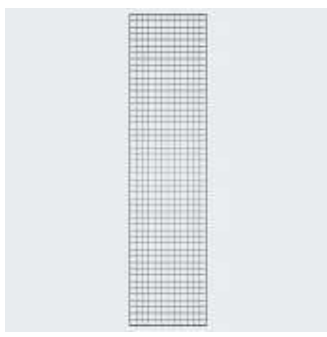
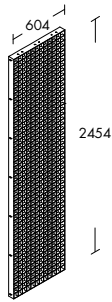

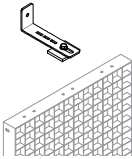
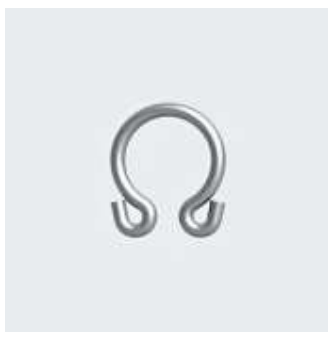

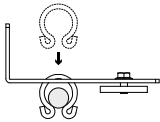
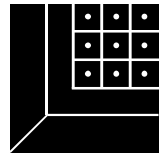


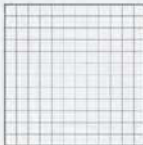

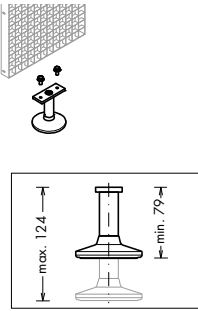
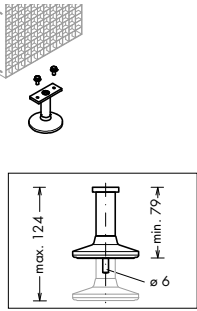
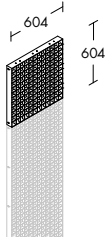

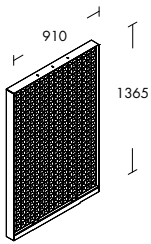
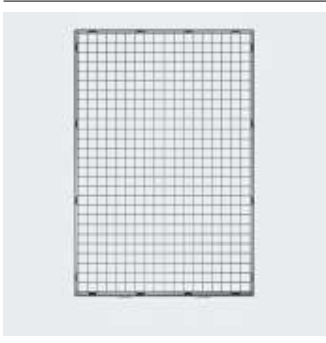


	Grid 50 panel 604 x 2454 mm	Set of wall fixing brackets	Graphics holder
<b>Dimensions</b>	 	 	  
<b>Characteristics</b>	<p>Several panels can be assembled together to form wall panels of any length.</p> <p>Max. weight load = 200 kg</p> <p>⚠ Observe the assembly and operating instruction</p>	<p>For fixing Grid 50 panel to on-site masonry.</p> <p>⚠ Observe the assembly and operating instruction</p>	<p>Graphics holder can be suspended in the wall fixation set 322-389.12/26.</p> <p>Graphic with rod max. Ø 15 mm can be inserted through the graphics holder.</p> <p>⚠ Observe the assembly and operating instruction</p>
<b>Order number</b>	<p>bright silver duro ○ <b>249-555.12</b></p> <p>black steel duro ○ <b>249-555.26</b></p>	<p>bright silver duro ● <b>322-389.12</b></p> <p>black steel duro ● <b>322-389.26</b></p> <p>If a single Grid 50 panel is used alone, 2 sets must be ordered; if several Grid 50 panels are assembled together only 1 set of wall fixing brackets is required per panel.</p>	<p>bright silver duro ○ <b>066-533.12</b></p> <p>black steel duro ○ <b>066-533.26</b></p> <p>Set of 8 pcs.</p>



Glide Ø 72 mm	Glide Ø 72 mm with pin	Grid 50 panel 604 x 604 mm	Screw set
			
			
<p>Adjustable height 79–124 mm.</p> <p>ⓘ Observe the assembly and operating instruction</p>	<p>Adjustable height 79–124 mm.</p> <p>ⓘ Observe the assembly and operating instruction</p>	<p>Is fitted to Grid 50 panel 2454 x 604 mm.</p> <p>Max. weight load = 50 kg</p> <p>ⓘ Observe the assembly and operating instruction</p>	<p>For connecting Grid 50 panels.</p> <p>ⓘ Observe the assembly and operating instruction</p>
<p>bright silver duro ● <b>322-385.12</b></p> <p>black steel duro ● <b>322-385.26</b></p>	<p>bright silver duro ○ <b>322-386.12</b></p> <p>black steel duro ○ <b>322-386.26</b></p>	<p>bright silver duro ○ <b>249-556.12</b></p> <p>black steel duro ○ <b>249-556.26</b></p>	<p>black ● <b>322-387.06</b></p> <p>zinc coated ● <b>322-387.21</b></p>
<p>Incl. fixing set.</p> <p>If a single Grid 50 panel is used alone, 2 adjustable feet must be ordered plus 2 sets of wall fixing brackets for lower panel support; if several Grid 50 panels are assembled together, only 1 adjustable foot and 1 set of wall fixing brackets must be ordered per panel.</p>	<p>Incl. fixing set.</p> <p>If a single Grid 50 panel is used alone, 2 adjustable feet must be ordered; if several Grid 50 panels are assembled together, only 1 adjustable foot must be ordered per panel.</p>		<p>Set of 7 pcs.</p>

**Grid 50 panel 910 x 1365 mm**  
for gondolas

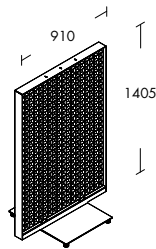


Max. weight load = 120 kg

ⓘ *Observe the assembly and operating instruction*

bright silver duro	⊙ <b>313-753.12</b>
black steel duro	⊙ <b>313-753.26</b>

**Grid 50 gondola 910 x 1405 mm**



Freestanding with base foot.

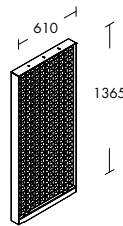
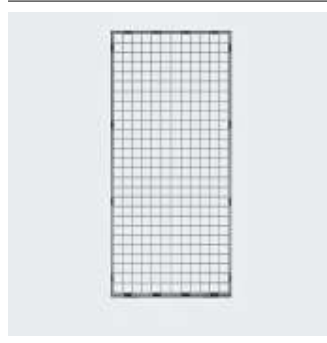
A T gondola can be easily created with 2 gondolas which are loosely inserted into one another.

Max. weight load = 120 kg

ⓘ *Observe the assembly and operating instruction*

bright silver duro	⊙ <b>212-122.12</b>
black steel duro	⊙ <b>212-122.26</b>

**Grid 50 panel 610 x 1365 mm**  
for gondolas

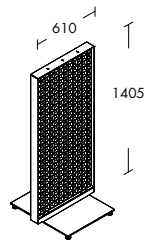


Max. weight load = 120 kg

ⓘ *Observe the assembly and operating instruction*

bright silver duro	⊙ <b>313-754.12</b>
black steel duro	⊙ <b>313-754.26</b>

**Grid 50 gondola 610 x 1405 mm**  
for gondolas



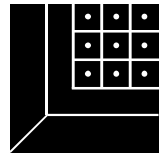
Freestanding with base foot.

Several gondolas can be loosely aligned together.

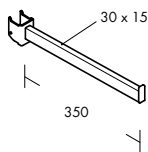
Max. weight load = 120 kg

ⓘ *Observe the assembly and operating instruction*

bright silver duro	⊙ <b>212-123.12</b>
black steel duro	⊙ <b>212-123.26</b>



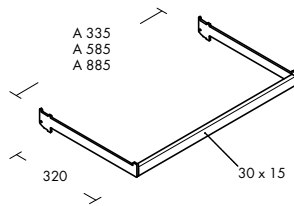
## Front arm, straight 30 x 15 mm



Max. weight load = 20 kg

bright silver duro	● <b>371-609.12</b>
black steel duro	○ <b>371-609.26</b>

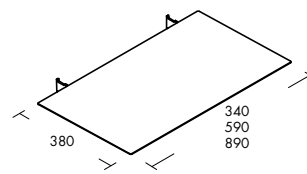
## Side hanging frame 30 x 15 mm



Max. weight load = 30 kg

bright silver duro	○ <b>111-423.12</b>
335 x 320 mm	○ <b>111-424.12</b>
585 x 320 mm	○ <b>111-425.12</b>
885 x 320 mm	○ <b>111-423.26</b>
335 x 320 mm	○ <b>111-424.26</b>
585 x 320 mm	○ <b>111-425.26</b>
885 x 320 mm	

## Metal shelf

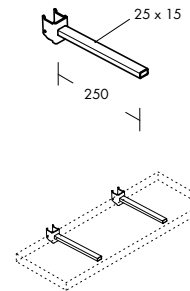
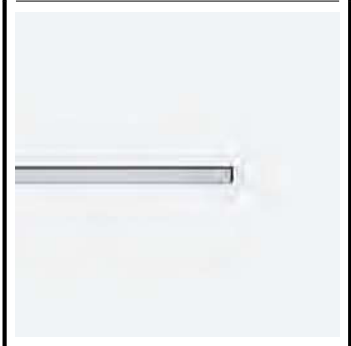


Steel plate with 2 (or 3) welded brackets.

Max. weight load = 10 kg

bright silver duro	○ <b>371-639.12</b>
340 x 380 mm	○ <b>371-641.12</b>
590 x 380 mm	○ <b>371-643.12</b>
890 x 380 mm	○ <b>371-639.26</b>
340 x 380 mm	○ <b>371-641.26</b>
590 x 380 mm	○ <b>371-643.26</b>
890 x 380 mm	

## Bracket for wooden shelf



Max. weight load = 20 kg per bracket

Max. display depth = 400 mm

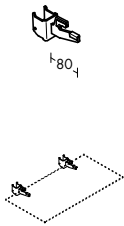
📄 Drawing no.  
370-867 Wooden shelf 32 mm

⚠️ Observe the assembly and operating instruction

bright silver duro	○ <b>342-872.12</b>
black steel duro	● <b>342-872.26</b>

At least 2 brackets are required per shelf.

**Clamping bracket**  
for glass shelf



Max. weight load = 15 kg per bracket

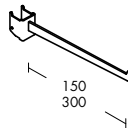
Max. display depth = 320 mm

🔗 Drawing no.  
286-620 Glass shelf 8 mm

bright silver mistral  
○ **371-661.12**

At least 2 brackets are required per shelf.

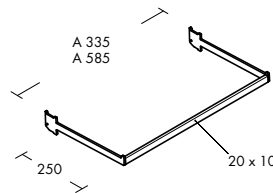
**Front arm, straight**



Max. weight load = 10 kg

bright silver duro  
150 mm ○ **371-612.12**  
300 mm ● **371-613.12**  
black steel duro  
150 mm ● **371-612.26**  
300 mm ○ **371-613.26**

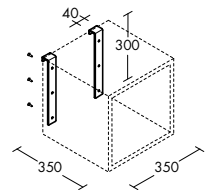
**Side hanging frame 20 x 10 mm**



Max. weight load = 15 kg

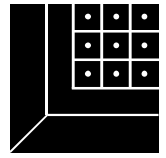
bright silver duro  
335 x 250 mm ○ **111-426.12**  
585 x 250 mm ○ **111-427.12**  
black steel duro  
335 x 250 mm ○ **111-426.26**  
585 x 250 mm ○ **111-427.26**





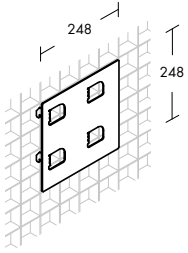

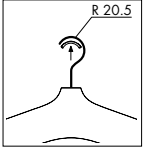

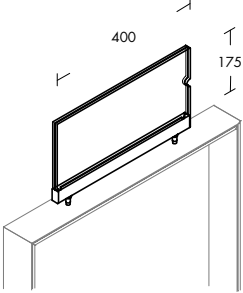
**Mounting set for box**



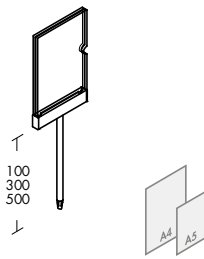
Max. weight load = 40 kg

bright silver duro  
○ **321-863.12**



Support plate	Sliss	Sign holder socket	Sign holder for gondola Grid 50
			
	<p>100 x </p> 	<p>∅ 13 </p>	
<p>A range of different material can be glued or screwed on to the plate.</p>	<p>Prevents scratches on hanging rails and front arms in silk or stainless steel.</p> <p>To clip into coat hanger hook (∅ 3.4–3.8 mm).</p>	<p>With 90° rotation.</p> <p>Is screwed to flat surfaces.</p>	<p>For signs 400 x 175 mm.</p>
<p>bright silver duro ○ <b>322-638.12</b></p>	<p>transparent ● <b>929-449.02</b></p> <p>Set of 100 pcs.</p>	<p>black steel duro ● <b>322-632.26</b></p> <p>bright silver mistral ○ <b>322-632.66</b></p>	<p>black steel duro ○ <b>332-189.26</b></p> <p>bright silver mistral ○ <b>332-189.66</b></p>

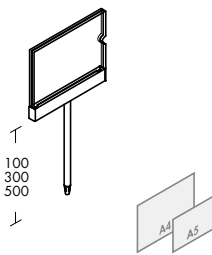
Sign holder



For vertical presentation. With 90° rotation.

black steel duro	
100 mm DIN A 5	⊙ <b>308-694.26</b>
300 mm DIN A 5	⊙ <b>308-730.26</b>
500 mm DIN A 5	⊙ <b>308-731.26</b>
100 mm DIN A 4	⊙ <b>308-703.26</b>
300 mm DIN A 4	⊙ <b>308-732.26</b>
500 mm DIN A 4	⊙ <b>308-733.26</b>
bright silver mistral	
100 mm DIN A 5	⊙ <b>308-694.66</b>
300 mm DIN A 5	⊙ <b>308-730.66</b>
500 mm DIN A 5	⊙ <b>308-731.66</b>
100 mm DIN A 4	⊙ <b>308-703.66</b>
300 mm DIN A 4	⊙ <b>308-732.66</b>
500 mm DIN A 4	⊙ <b>308-733.66</b>

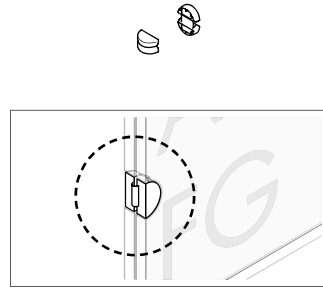
Sign holder



For horizontal presentation. With 90° rotation.

black steel duro	
100 mm DIN A 5	⊙ <b>308-698.26</b>
300 mm DIN A 5	⊙ <b>308-734.26</b>
500 mm DIN A 5	⊙ <b>308-735.26</b>
100 mm DIN A 4	⊙ <b>308-708.26</b>
300 mm DIN A 4	⊙ <b>308-736.26</b>
500 mm DIN A 4	⊙ <b>308-737.26</b>
bright silver mistral	
100 mm DIN A 5	⊙ <b>308-698.66</b>
300 mm DIN A 5	⊙ <b>308-734.66</b>
500 mm DIN A 5	⊙ <b>308-735.66</b>
100 mm DIN A 4	⊙ <b>308-708.66</b>
300 mm DIN A 4	⊙ <b>308-736.66</b>
500 mm DIN A 4	⊙ <b>308-737.66</b>

Universal magnetic holder



For positioning and securing the sign.

silver	
⊙	<b>981-939.05</b>