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Horizontal systems	aluline (miniline, aluboard3, aluboard6, aluboard8)	p. 6 – 35	⚡
	Vertical systems	primo	p. 36 – 45
	seam (seam35, seam80, seam corner / double)	p. 46 – 69	⚡
	quattro (bright)	p. 70 – 77	⚡
	stepless	p. 78 – 81	⚡
Single point systems	ipuc (ipuc10, ipuc25)	p. 82 – 99	
	opuc (opuc6, opuc20)	p. 100 – 117	⚡
	xpuc	p. 118 – 127	
Complementary accessories	extent	p. 128 – 133	

**Legend to symbols:**

⚡ electrified

**Dimensions:** (stated in mm)

L length            Ø diameter  
W width            C centre  
H height            → landscape  
D depth            ↑ portrait  
t thickness

**Load values:** (stated in kg)

 –  corresponds to 1 – 60 kg

The following guidelines apply to the load values stated above:

- The load value listed refers to the merchandise elements only.
- Increasing lengths or depths of the fitting elements may lead to a reduced load value.
- The load values listed depend on the construction of the wall. Our calculation is based on installation into timber.
- Fittings may deflect to differing angles for a particular load value.

All rails and fitting elements are covered by patent or copyright.

We reserve the right to amend technical or formal details without prior notice.

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## seam

3 Standard blister hooks.

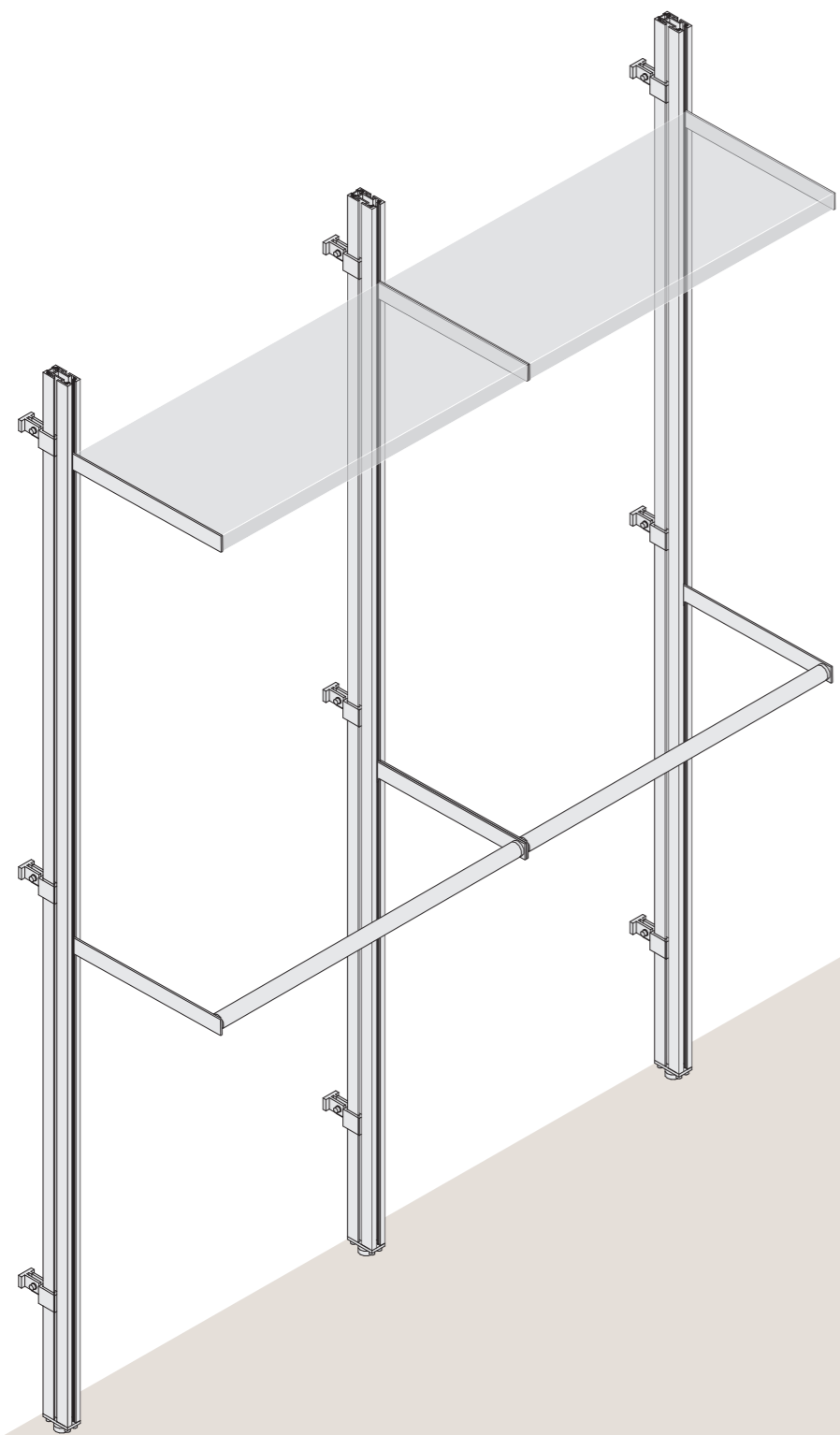
2 Standard back bars.

4 Standard brackets in stainless steel.

1 In this store for kid's fashion and toys, 675 linear metres of seam35 rail in 32 different lengths are installed. We have 6200 mm rails on stock and cut them to your preferred size.

✘ This side hanging frame is made to order: a round tube with 25 mm diameter securely welded to the brackets.





seam80 – This vertical rail with accessories in stainless steel or in powder-coated has been designed for a display within the centre. A range of merchandising solutions can be achieved.



**Application:**

Vertical rail system for installation into panels with a thickness of 16 mm or mounting in front of the wall.

**Materials and finishes:**

steel, powder-coated  
stainless steel, satin finish




**Setting-out details:**

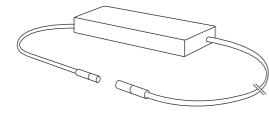
Centre 625 mm, overlapping the centre and flush with the centre.

Rails are supplied for recessed wall installation.

The overall wattage of each driver needs to be considered. Additional glass shelves and LED-lengths are available on request.

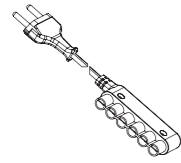


1		<b>seam corner rail</b> slot width 3,50 mm for one bracket	L 6200 cut to size, left cut to size, right 24 V cut to size, left	SE 035 123 05 SE 035 124 05 SE 035 125 05 SE 035 126 05	aluminium, natural anodised	⚡
			L 6200 cut to size, left cut to size, right 24 V cut to size, left	SE 035 123 16 SE 035 124 16 SE 035 125 16 SE 035 126 16	aluminium, black anodised	
2		<b>seam double rail</b> 2 slots with a width of 3,50 mm each, for one bracket each	L 6200 cut to size 24 V cut to size	SE 220 120 05 SE 220 121 05 SE 220 122 05	aluminium, natural anodised	⚡
			L 6200 cut to size 24 V cut to size	SE 220 120 16 SE 220 121 16 SE 220 122 16	aluminium, black anodised	
		<b>+ power feed</b> for electrified seam rail with slot width of 3,50 mm, seam wall installation rail, double and corner rail, 24 V, cable length 500 mm			BR 024 800 07	⚡



+ <b>LED driver</b> 230 V, primary line 1000 mm, secondary line 250 mm	18 watt	BR 024 810 07	⚡
	36 watt	BR 024 812 07	
	50 watt	BR 024 814 07	
	75 watt	BR 024 816 07	
	100 watt	BR 024 818 07	

Halogen-free available on request



+ <b>connecting line</b> 230 V, high voltage, 3000 mm, Euro flat plug	6-way distributor	BR 024 831 07	⚡
	single round plug	BR 024 833 07	
+ <b>UK plug for connecting line</b>		BR 024 840 07	

Halogen-free available on request



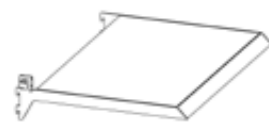
+ <b>extension cable</b> high voltage 230 V, with plug-system white colour	L 500 mm	BR 024 841 07	⚡
	L 1000 mm	BR 024 843 07	
	L 2000 mm	BR 024 847 07	
low voltage 24 V, with plug-system green colour	L 500 mm	BR 024 861 07	
	L 1000 mm	BR 024 863 07	
	L 2000 mm	BR 024 867 07	

Halogen-free available on request

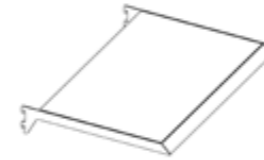


+ <b>distributor</b> high voltage 230 V, with plug-system white colour	2-way distributor	BR 024 893 07	⚡
	low voltage 24 V, with plug-system green colour	2-way distributor 6-way distributor	

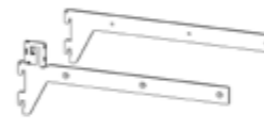
Halogen-free available on request



+ <b>LED-shelf frame</b> for timber shelves 19 mm and glass shelves 8 mm thickness, depth 400 mm, 9,6 W per metre, 90 Lm/W, 24 V colour rendering index: 90 +	3000 K	BR 024 200 10	⚡
	4000 K	BR 024 202 10	
shelf drawing SE 080 606 04 shelf drawing SE 080 606 03	3000 K	BR 024 201 10	
	4000 K	BR 024 203 10	steel, powder-coated black



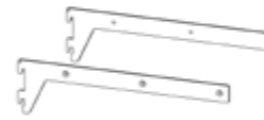
+ <b>shelf frame</b> for timber shelves 19 mm and for glass shelves 8 mm	L 400	BR 024 208 10	⚡
	timber shelf drawing SE 080 609 04 glass shelf drawing SE 080 609 03	steel, powder-coated white alu	
		BR 024 209 10	
		steel, powder-coated black	



+ <b>1 pair of brackets</b> for side mounting to timber shelves with a depth of 350 - 400 mm, ready assembled current collector, 24 V	L 350, t 3	BR 024 204 10	⚡
	timber shelf drawing SE 080 607 04	steel, powder-coated white alu	
		BR 024 205 10	
		steel, powder-coated black	



+ <b>LED recessed lighting unit</b> for timber shelves with a thickness of 19 mm, profile LD8003K, 9,6 watt per metre, 90 Lm/W, 24 V, length of 570 mm	3000 K	BR 024 704 05	⚡
	4000 K	BR 024 705 05	
		aluminium, natural anodised	
		BR 024 704 16	
		BR 024 705 16	
		aluminium, black anodised	



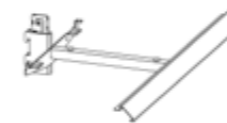
+ <b>1 pair of brackets</b> for side mounting to timber shelves with a depth of 350 - 400 mm	L 350, t 3	BR 024 206 10	⚡
	timber shelf drawing SE 080 608 04	steel, powder-coated white alu	
		BR 024 207 10	
		steel, powder-coated black	




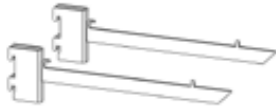
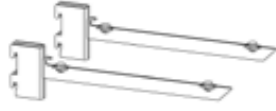

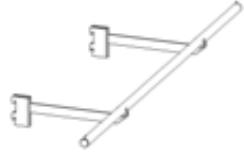

+ <b>1 pair of suspension brackets</b> for electrified shelves		BR 024 212 10	⚡
		steel, powder-coated white alu	


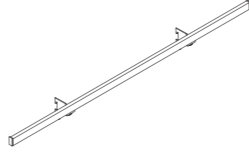
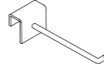
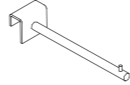
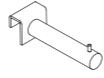


+ <b>1 pair of suspension brackets</b> for shelves		BR 024 213 10	⚡
		steel, powder-coated black	



+ <b>single bracket</b> for timber shelves 19 mm and glass shelves 8 mm thickness, with LED light ,9,6 W per metre, 90 Lm/W, 24 V, colour rendering index: 90 +	3000 K	SE 220 208 10	⚡
	4000 K	SE 220 210 10	
		steel, powder-coated white alu	
		SE 220 209 10	
		SE 220 211 10	
		steel, powder-coated black	

	<b>single bracket</b> for timber shelves 19 mm and glass shelves 8mm thickness, 300 – 400 mm depth	L 270	SE 220 201 01 stainless steel, satin finish SE 220 212 10 steel, powder-coated white alu SE 220 213 10 steel, powder-coated black	15
	<b>1 pair of brackets</b> for timber shelves with a depth of 320 - 450 mm	L 315, t 3	SE 220 202 01 stainless steel, satin finish SE 220 204 10 steel, powder-coated white alu SE 220 205 10 steel, powder-coated black	30
	<b>1 pair of brackets</b> for glass shelves with a depth of 320 - 450 mm	L 315, t 3	SE 220 203 01 stainless steel, satin finish SE 220 214 10 steel, powder-coated white alu SE 220 215 10 steel, powder-coated black	30
	<b>set of two clamping brackets</b> for 8 mm glass shelves	L 55, H 40	SE 220 207 01 stainless steel, satin finish SE 220 216 10 steel, powder-coated white alu SE 220 217 10 steel, powder-coated black	10
	<b>side hanging frame</b> round tube, overlapping the centre	Ø 25, L 1250	SE 220 300 01 stainless steel, satin finish SE 220 302 10 steel, powder-coated white alu SE 220 303 10 steel, powder-coated black	10
	<b>T-arm</b> round tube	Ø 25, L 625	SE 220 301 01 stainless steel, satin finish SE 220 304 10 steel, powder-coated white alu SE 220 305 10 steel, powder-coated black	10

	<b>front arm</b> with pin	L 100 L 300 Ø 20	SE 220 400 01 SE 220 401 01 stainless steel, satin finish SE 220 402 10 SE 220 404 10 steel, powder-coated white alu SE 220 403 10 SE 220 405 10 steel, powder-coated black	10
	<b>back bar</b> rectangular tube	L 1230, H 30, t 15	SE 220 500 01 stainless steel, satin finish SE 220 501 10 steel, powder-coated white alu SE 220 502 10 steel, powder-coated black	40
	+ <b>blister hook</b> with a 135° curved end, to suit back bar	L 120 L 220 Ø 6	VP 015 509 01 VP 015 512 01 stainless steel, satin finish VP 015 510 10 VP 015 513 10 steel, powder-coated white alu VP 015 511 10 VP 015 514 10 steel, powder-coated black	1
	+ <b>front hook</b> with pin, to suit back bar	L 300 Ø 10	VP 015 515 01 stainless steel, satin finish VP 015 516 10 steel, powder-coated white alu VP 015 517 10 steel, powder-coated black	2
	+ <b>front arm</b> with pin, to suit back bar	L 100 L 300 L 400 Ø 20	VP 015 518 01 VP 015 521 01 VP 015 524 01 stainless steel, satin finish VP 015 519 10 VP 015 522 10 VP 015 525 10 steel, powder-coated white alu VP 015 520 10 VP 015 523 10 VP 015 526 10 steel, powder-coated black	10



## Legal notice

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### Cooperation partner for the LED bright solution:

Elektra GmbH, [www.elektra.de](http://www.elektra.de)

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