


Armstrong PRELUDE 24 System S+

Exposed 24 mm grid system - System C

Key features

- Peakform : patented design for strength, stability and easier to cut
- Superlock clip: secure Main Runner connection for better alignment and easier to connect
- Rotary stitched: strength and extra stability

Application areas

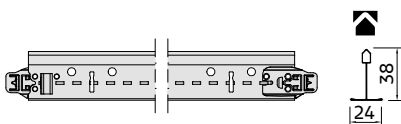
- Healthcare / Classrooms / Meeting rooms / Individual offices

Physical data

- Material: galvanised steel
- Surface finish: baked polyester paint
- Colour: all products standard in Global White

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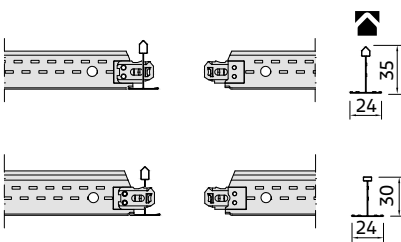
Universal Peakform Main Runners & Superlock Clip (bulb-to-bulb connection)



Item reference	Dimensions (mm)			Slot centres	Content/carton		Weight/carton kg	Cartons/pallet
	Length	Width	Height		pcs	lm		
▲ 38 40 32 DWA	3600	24	38	100	20	72.00	19.80	30

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XL² Cross Tees (stab system - joggled)

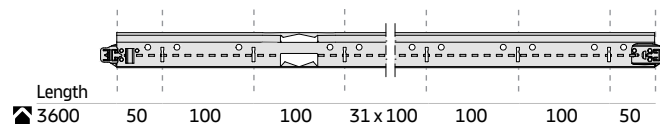


Item reference	Dimensions (mm)			Slot centres	Content/carton		Weight/carton kg	Cartons/pallet
	Length	Width	Height		pcs	lm		
Cross Tees - Slotted								
▲ 38 20 21 DW	1200	24	35	300	60	72.00	16.50	72
Cross Tees - Unslotted								
38 30 51 DWA	600	24	30	-	60	36.00	8.20	144

Section Drawings

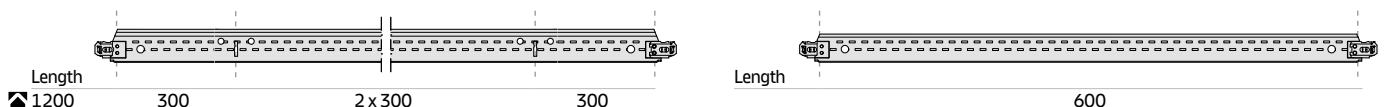
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Universal Peakform Main Runners & Superlock Clip (bulb-to-bulb connection)

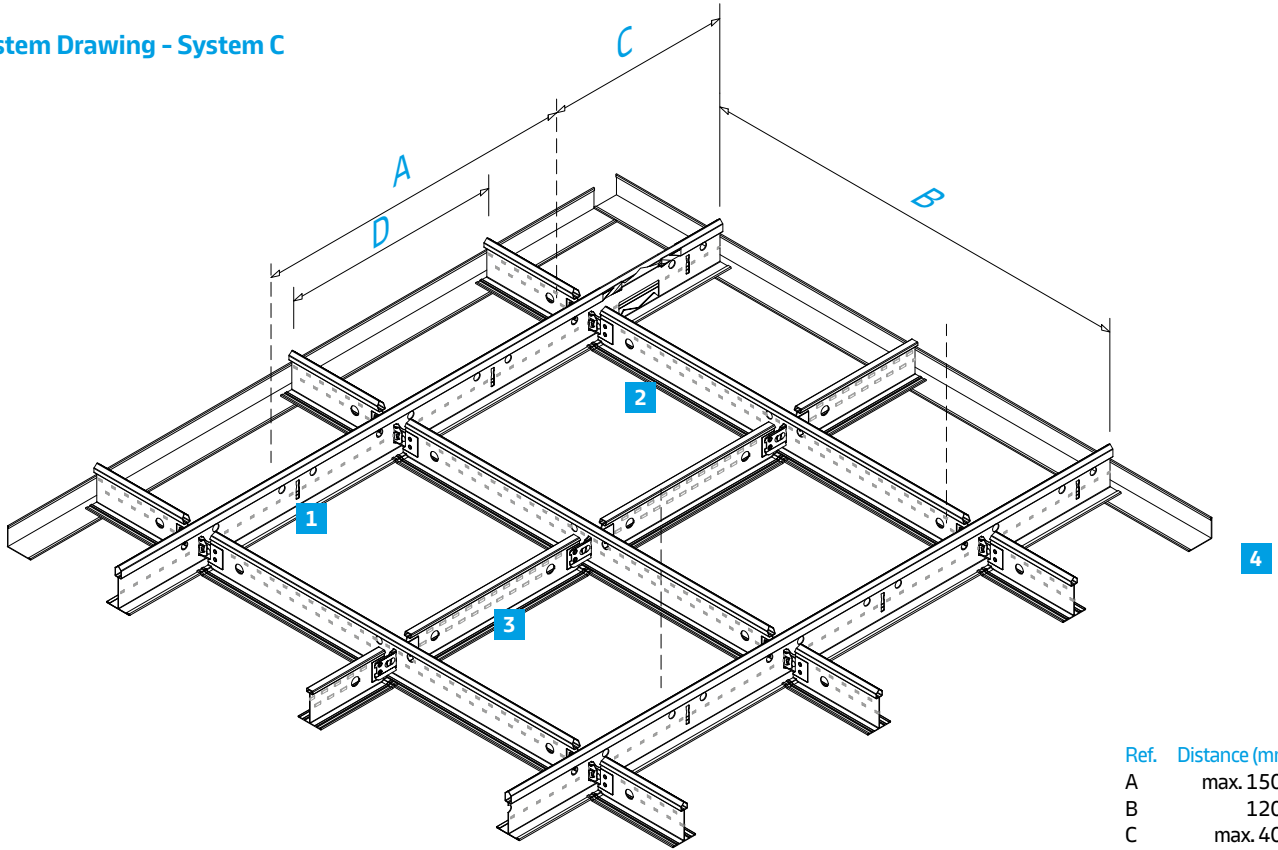


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XL² Cross Tees (stab system - joggled)



System Drawing - System C



Material required per m² (no waste included)










No.	Description	Item reference	Module 600 x 600	Module 1200 x 600
1	Main Runner	38 40 32 DWA	0.84 lm	0.84 lm
2	Long Cross Tee	38 20 21 DW	1.67 lm	1.67 lm
3	Short Cross Tee	38 30 51 DWA	0.84 lm	-
4	Perimeter trim	-	Dependent on room dimensions (approx. 0.6 lm/m ²)	
	Hanger	-	0.70 pcs	0.70 pcs
	Retaining Clip	-	5.56 pcs	5.56 pcs
	Tiles	-	2.78 pcs	1.39 pcs

Load Table

Maximum permissible weight (kg/m²)

Main Runner distances	1200 mm	600 mm
Hanger distance A (mm)	Module 600x600, 1200x600	Module 600x600, 1200x600
1000	12	26.7
1200	8.3	18.3
1500	4	8.9
Note: The load per m ² must be evenly distributed (no extra point loads). After loading, the deflection will remain within the permitted deflection according to class 1 (L/500) of EN 13964, provided the grid is laid out as shown.		

For other grid layouts, load capacities or hanger distances, please contact Knauf Ceiling Solutions.

Characteristics	Detailed information	
Fire reaction 	Euroclass A1 as per EN 13501-1	
Indoor air quality 	 A+	 ISO 3
Cleanability		
Sustainability	 25%	 

All measurements in millimetres. All sizes are nominal.
 Cross Tee alignment is achieved by locating the tees to the left-hand side of the adjoining section.

Products may vary from country to country. Please contact your local sales representative.
 For further information and legal notice, please visit our website.