

Armstrong PRELUDE Bandraster

Exposed Bandraster system – System I

Key features

- Unslotted Bandraster for mineral plank installation
- 300 mm slotted Bandraster for tile installation using standard Prelude 24 Cross Tees (or custom Prelude 15 TL² Cross Tees)
- Special slot spacing possible (minimum 50 mm spacing)
- Tartan layouts easily constructed using cross connectors

Application areas

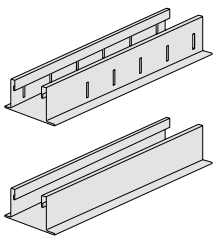
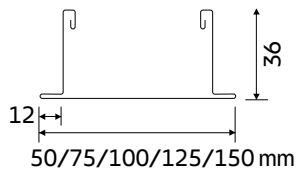
- Open plan offices / Individual offices

Physical data

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

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Profile



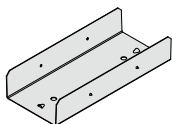
Item reference	Dimensions (mm)			Slot centres	Content/carton		Weight/ carton kg	Cartons/ pallet
	Length	Width	Height		pcs	lm		
Bandraster unslotted								
360050A	3600	50	36	-	8	28.80	24.00	28
360075A	3600	75	36	-	8	28.80	27.70	20
360100A	3600	100	36	-	8	28.80	31.40	16
360125A	3600	125	36	-	8	28.80	38.30	12
360150	3600	150	36	-	4	14.40	21.20	20
Bandraster slotted								
363050A	3600	50	36	300	8	28.80	24.00	28
363075A	3600	75	36	300	8	28.80	27.70	20
363100A	3600	100	36	300	8	28.80	31.40	16
363125A	3600	125	36	300	8	28.80	38.30	12
363150A	3600	150	36	300	4	14.40	21.20	20
362100B	3750	100	36	312.5	8	30.00	32.60	16

Special colours on request.

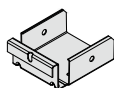
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Accessories

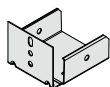
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2



3



4



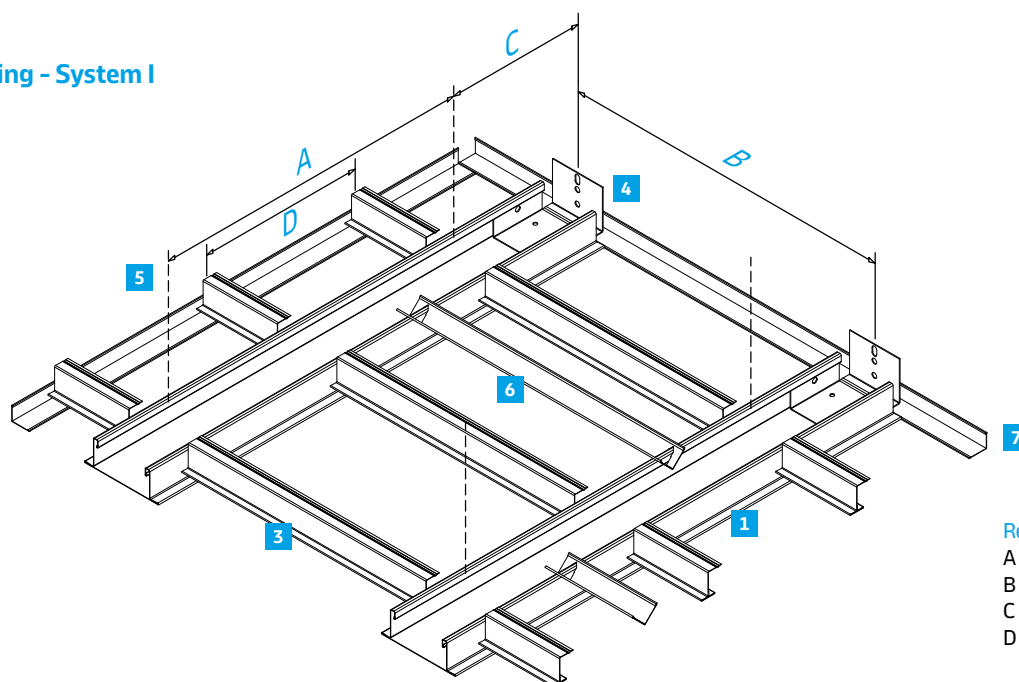
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No.	Item reference	Dimensions Lenth (mm)	Content/ carton (pcs)	Weight/ carton (kg)	Description
Bandraster 50					
1	P11 DP50	-	100	8.00	BR Splice for BR-DP50
2	P811 DP50	-	100	5.80	BR Cross Connector for BR-DP50
3	P311 DP50	-	100	5.80	BR Wall Connector for BR-DP50
4	P12 DP50	200	100	5.80	Nonius Bottom for BR-DP50
5	SR12 DP50	-	50	1.20	Strip/Rod connector for BR-DP50
Bandraster 75					
1	P21 DP75	-	100	8.30	BR Splice for BR-DP75
2	P812 DP75	-	100	8.10	BR Cross Connector for BR-DP75
3	P312 DP75	-	100	8.10	BR Wall Connector for BR-DP75
4	P14 DP75	150	100	8.10	Nonius Bottom for BR-DP75
5	SR14 DP75	-	50	1.50	Strip/Rod connector for BR-DP75
Bandraster 100					
1	P31 DP100	-	100	14.00	BR Splice for BR-DP100
2	P813 DP100	-	100	11.00	BR Cross Connector for BR-DP100
3	P313 DP100	-	100	11.00	BR Wall Connector for BR-DP100
4	P18 DP100	150	100	11.00	Nonius Bottom for BR-DP100
5	SR18 DP100	-	50	1.80	Strip/Rod connector for BR-DP100
Bandraster 125					
1	P41 DP125	-	100	17.00	BR Splice for BR-DP125
2	P814 DP125	-	100	12.50	BR Cross Connector for BR-DP125
3	P314 DP125	-	100	12.50	BR Wall Connector for BR-DP125
4	P22 DP125	150	100	12.50	Nonius Bottom for BR-DP125
Bandraster 150					
1	P51 DP150	-	100	19.50	BR Splice for BR-DP150
2	P851 DP150	-	100	7.50	BR Cross Connector for BR-DP150
3	P315 DP150	-	100	7.50	BR Wall Connector for BR-DP150
4	P24 DP150	150	100	15.00	Nonius Bottom for BR-DP150

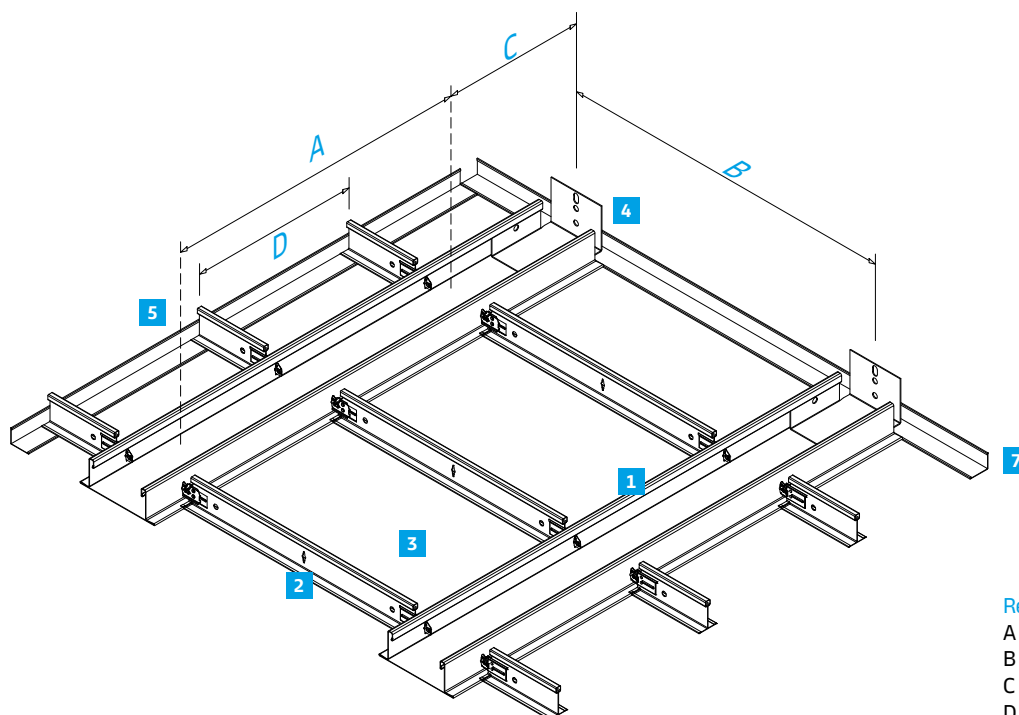
System Drawing - System I

System I2



Ref.	Distance (mm)
A	max. 1200
B	max. 2500
C	max. 600
D	300

System I3



Ref.	Distance (mm)
A	max. 1200
B	max. 2500
C	max. 600
D	300

Material required for DP100 grid structure (per m² ceiling area)¹

No.	Description	Item reference	Module 1800 x 300
1	Main Runner	DP100-60	0.56 m
2	Cross Tee	DX24	3.18 m
3	Z-Profile	DCZ30 1800	3.18 m
4	Wall connector	P313	ca. 0.18 pieces
5	Hanger	P18	0.70 pieces
6	Spacer bar	DMK	0.53 m
7	Perimeter trim	-	Dependent on the room dimensions (approx. 0.6 lm/m ²)

¹ All figures are approximate without allowing for waste.

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.

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