

1 Siniat Product Range



Product Properties



Fire Resistant



Water Resistant



Sound Resistant



Sound Absorbing



Impact Resistant



Interior Design



Air Purifying



Mould Resistant



X-Ray Resistant



Certified by Global GreenTag to GreenRate Level A



Plasterboard

Name	Thickness (mm)	Width (mm)	Length (mm)							Weight (kg/m ²)	Properties
			2400	2700	3000	3600	4200	4800	6000		
mastashield	10	1200	•	•	•	•	•	•	•	6.4	
		1350		◆	•	•	•	•	•		
	13	1200	•	•	•	•	◆	•	•	8.4	
		1350			•	•		•			
spanshield	10	1200			•	•	•	•	•	6.7	
		1350				•		◆	•		
watershield	10	1200	•	•	•	•	•			7.5	
		1350				•		•			
	13	1200		•		•				9.6	
		1350				•					
soundshield	10	1200				•			•	8.4	
		1350				•			•		
	13	1200			•					12.3	
opal	10	1200						•	•	8.4	
		1350						•	•		
curveshield	6.5	1200				•				4.5	
fireshield	13	1200		•	•	•				10.5	
		1350				◆					
	16	1200	◆	◆	•	•				13.0	
		1350				◆					
multishield	13	1200			•	•				10.7	
		1350					•				
	16	1200			•					13.0	
		1350			•						
trurock	13	1200			•	•				12.3	
		1350					•				
	16	1200			•					14.8	
trurock hd	13	1200			•	•				12.3	
shaftliner	25	600			•	◆				20.6	
intershield	25	600			◆	◆				20.6	
GIB X-Block®	13	1200			•					15.3	

• Stock item - all states ◆ Stock item in some locations only.

Other sizes and edge types available, minimum order quantity and lead times apply.

Weights indicated are nominal. Check website for the most up to date information.



Perforated Plasterboard

Name	Pattern	Thickness (mm)	Size (mm)	Edge Type	Weight (kg/m ²)	Absorption*		Properties
						α _w	NRC	
Createx	Round R8/18	12.5	1200 x 1988	V-edge	10.0	up to 0.7	up to 0.85	
	Round R12/25		1200 x 2000	V-edge	10.0	up to 0.8	up to 0.85	
	Cube C12/25		1200 x 2000	V-edge	10.0	up to 0.9	up to 0.9	
	Dynamic D8-12		1200 x 2000	V-edge	10.0	up to 0.55	up to 0.8	
	Space S8-15-20		1200 x 1950	V-edge	10.0	up to 0.6	up to 0.65	
Creason	Round R12/25 No.8	12.5	1200 x 2400	2 x Recessed	10.0	up to 0.55	up to 0.6	
	Cube C12/25 No.8		1200 x 2400	2 x Recessed	10.0	up to 0.75	up to 0.8	

• Stock item - all states • Non-stock item - minimum order quantity and lead times apply.
 Weight indicated are nominal. Check website for the most up to date information.
 * Acoustic absorption dependent on cavity depth and insulation.



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Jointing Compounds and Specialty Plasters

Name	Size	Type	Application			Wet Areas Under Tiles	Fire Rated Systems
			Bedding	Second	Finish		
Bedding Cements							
mastabase	10 kg bag 20 kg bag	Powder	✓	✓	✗	✓	✓
mastalongset	20 kg bag	Powder	✓	✓	✗	✓	✓
Finishing Compounds							
mastaglide	20 kg bucket	Premixed	✗	✗	✓	✗	✓
All Purpose Compounds							
mastalite	17 kg bucket	Premixed	✓	✓	✓	✗	✓
mastaline	20 kg bucket	Premixed	✓	✓	✓	✗	✓
box ready mastaline	20 kg bucket	Premixed	✓	✓	✓	✗	✓
mastatape-in	20 kg bucket	Premixed	✓	✓	✗	✗	✓
mastacoat3	4 kg bucket	Premixed	✓	✓	✓	✗	✓
Specialty Compounds							
mastafix20	10 kg bag	Powder	✓	✓	✓	plus Cornicing and Patching	
mastablock	20kg bag	Powder	Back-blocking				
X-Ray Protection							
GIB x-block®	25 kg bag	Powder	✓	✓	✗	✗	✓

Adhesives

Name	Size	Type	Application
mastabond	20 kg bag	Powder	Masonry walls
mastagrip	600 ml foil tube 1.25 kg bucket 5.2 kg bucket	Acrylic	Timber, treated timber and steel

Paper Tape





Name	Length (m)	Description
mastamate paper tape	75	Spark perforated paper tape for bedding coat of plasterboard joints

Sealants

Name	Size	Type	Application
bindex fire and acoustic sealant	600 ml foil tube	Acrylic	Fire and acoustic



Cornice

Name	Width (mm)	Length (mm)					Weight (kg/m)	Profile
		3000	3600	4200	4800	5400		
classiclook	55		.		.	.	0.65	
	75		.		.	.	1.05	
	90	1.30	
wavelook	75			.			1.98	
steplook2	50			.			1.57	
steplook3	75			.			2.17	
steplook4	100			.			2.78	
pacificlook	90			.			2.10	
skylook	90			.			1.96	

Plaster Cornice Cements

Name	Size	Type	Setting Time	Application		
				Minutes	Cornicing	Patching
Cornice Cements						
mastacove45	20 kg bag	Powder	45	✓	✓	✓
mastacove75	20 kg bag	Powder	75	✓	✓	✓



Studs

Profile	Depth	BMT	Length								
			2400	2700	3000	3600	4200	4800	6000	7200	
	Studs	51	0.5	•	•	•	•				
		64	0.5	•	•	•	•	•	•	◆	
			0.75	◆	•	•	•	•	•	•	
			1.15	◆	•	•	•	◆	•	•	
		76	0.55	•	•	•	•	•	•	◆	
			0.75	◆	•	•	•	•	•	•	
	1.15		◆	•	•	•	•				
	92	0.55	•	•	•	•	•	•	•	◆	
		0.75	•	•	•	•	•	•	•	◆	
		1.15	•	•	•	•	•	•	•	◆	
	150	0.75		◆	•	•	◆	•	•	◆	
		1.15		◆	•	•	◆	•	•	◆	
	Acoustic Stud	92	0.55	◆	•	•	•	•	◆	◆	
	Jamb Stud	92	1.5*		2800	•	•				

Tracks

Profile	Depth	BMT	Length		
			3000	3600	
	Tracks	51	0.5	•	
		64	0.5	•	•
			0.7	•	
			1.15	•	
		76	0.5	•	•
			0.7	•	
	1.15		•		
	92	0.5	•	•	
		0.7	•		
		1.15	•		
	Deflection Head Tracks	150	0.75	•	
			1.15	•	
51		0.55	•		
		0.55	•		
64	0.7	•			
	1.15	•			
76	0.55	•			
	0.7	•			
	1.15	•			
	92	0.55	•		
		0.7	•		
1.15		•			
150	0.75	•			
	1.15	•			

Slotted Deflection Head Tracks

Profile	Depth	BMT	Length	
	Slotted Deflection Head Tracks	64	0.75	•
			1.15	•
		76	0.75	•
			1.15	•
		92	0.75	•
			1.15	•
	150	1.15	•	

Flexible Tracks

Profile	Depth	BMT	Length	
	Flexitrack	51	0.55	◆
		64	0.55	•
		76	0.55	◆
		92	0.75	•


Nogging Tracks

Profile	Depth	BMT	Length	Punch Spacing			
			3670	300	400	450	600
	64	0.7	•	◆	◆	•	•
	76	0.7	•	◆	◆	•	•
	92	0.7	•	•	•	•	•
	150	0.7	•	◆	◆	•	•


All dimensions are in mm. • Stock item ◆ Minimum order quantity and lead times apply *High-tensile steel








Top Cross Rails

Profile	Depth	BMT	Length		
			3600	4800	6000
	25	0.75	•	•	•
	38			•	


Curved Top Cross Rail

Profile	Depth	BMT	Length		
			3600	4800	6000
	25	0.75	◆	◆	◆


Furring Channels

Profile	Depth	BMT	Length						
			2400	2700	3000	3600	4800	6000	
	Furring Channel	28	0.42*	•	•	•	•	•	•
	Wide Furring Channel	28	0.42*				•	•	•
	Furring Channel	18	0.42*	•	•	•	•	•	•
	Recessed Furring Channel	13	0.5						◆
	Curved Furring Channel	18	0.42*	◆	◆	◆	◆	◆	◆

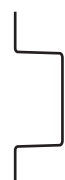
Furring Channel Tracks

Profile	Depth	BMT	Length
			3000
	28	0.5	•
	18		•

Battens

Profile	Depth	Width	BMT	Length			
				300	4800	6000	6100
	Domestic Batten	16	35	0.38*		•	•
	Back Blocking Batten	16	35	0.38*	•		
	Cyclonic Batten	22	30	0.42*			•
	Batten	35	35	0.42*		◆	◆

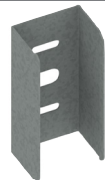
Top Hats

Profile	Width	Depth	BMT	Length		
				3600	6000	7200
	50	15	0.75	•		
		25		•		
		35		•	•	•
		50		•		
	50	15	1.15	•	•	
		25		•	•	
		35		•	•	•
		50			◆	◆
75	35	1.15	◆	◆	◆	
120	35	1.15		•	•	

Steel Angles

Profile	Width	BMT	Length			
			1800	2400	3000	3600
	35 x 35	0.7			•	•
		0.7			•	•
	50 x 50	1.15			•	
		1.15			•	
	100 x 100	1.15			◆	
	28 x 28	0.3		•		
	40 x 40	0.3	•			


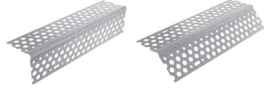
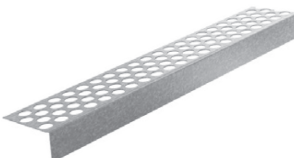
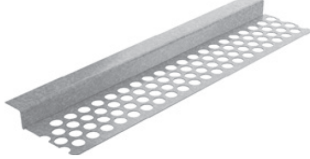
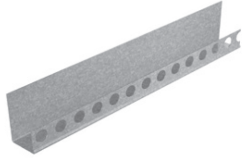
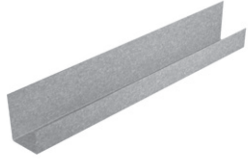
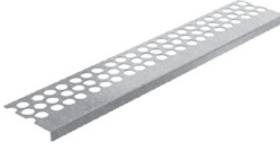
Top Hat Cleats

Profile	Width	Depth	BMT
	50	27	◆
		37	•
		52	◆
	75	37	◆
52		◆	

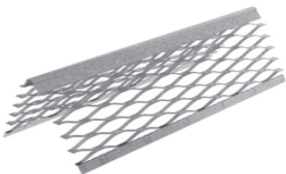
All dimensions are in mm. • Stock item ◆ Minimum order quantity and lead times apply




Stopping Beads and Angles

Profile	Description	Depth	BMT	Length				
				2400	2550	2700	3000	3600
	External 90 Angle	30	0.38	•	•	•	•	•
	External 135 Angle			•	•	•	◆	
	Internal 90 Angle	30	0.38	•	•	•	•	•
	Internal 135 Angle			•	•	•	◆	
	Stopping Angle	10	0.38				•	
		13					•	
		16					•	
		20					•	
	Shadowline Stopping Angle	6	0.3				◆	
		10	0.38				•	
	Plaster Stopping Bead	6	0.5				◆	
		10					•	
		13					•	
		16					◆	
	Plaster Casing Bead	6	0.5				◆	
		10					•	
		13					•	
		16					◆	
	ArchWay Bead	10	0.38				•	

Render Beads

Profile	Description	Depth	BMT	Length			
				2400	2700	2800	3000
	Render Bead 1.5	32	0.38	•	•		•
	Render Bead 2.5	55	0.55	•		•	
	Render Bead 4.5			•		•	

Access Panels

Profile	Description	Sizes
	Metal Door Slimline - Set Bead or Flanged	200 x 200 •
		300 x 300 •
		450 x 450 •
		530 x 530 •
		600 x 600 •

All dimensions are in mm. • Stock item • Minimum order quantity and lead times apply