 MATRAVILLE													
Product Description	Thickness	Width	Pack Quantity	Length							Weight	Non-Standard Requirements	
	(mm)	(mm)		2400	2700	3000	3600	4200	4800	6000	Product weight in kg	Non-Standard Length & Edge Minimum	Minimum Lead Time
curveshield	6.5	1200	80								4.6	4 packs	3 weeks
mastashield	10	1200	60 up to 4.2, then 50								6.3	4 packs	2 weeks
	10	1275	50								6.3	4 packs	2 weeks
	10	1350	60 up to 4.2, then 50								6.3	4 packs	2 weeks
	13	1200	50 up to 4.8, then 40								8.4	4 packs	2 weeks
	13	1350	50								8.4	4 packs	2 weeks
	13*	1370	50								8.4	4 packs	2 weeks
	13*	1400	40								8.4	4 packs	2 weeks
spanshield	10	1200	60 up to 4.2, then 50								6.8	4 packs	2 weeks
	10	1350	60 up to 4.2, then 50								6.8	4 packs	2 weeks
opal	10	1200	40								8.4	4 packs	3 weeks
	10	1350	40								8.4	4 packs	3 weeks
watershield	10	1200	60 up to 4.2, then 50								7.5	4 packs	2 weeks
	10	1350	60 up to 4.2, then 50								7.5	4 packs	2 weeks
	13	1200	50								9.6	4 packs	2 weeks
	13	1350	50								9.6	4 packs	2 weeks
fireshield	13	1200	50								10.5	4 packs	2 weeks
	13	1350	50								10.5	4 packs	2 weeks
	16	1200	50								13	4 packs	2 weeks
	16	1350	50								13	4 packs	2 weeks
soundshield	10	1200	60 up to 4.2, then 40								8.4	4 packs	2 weeks
	10	1350	60 up to 4.2, then 40								8.4	4 packs	2 weeks
	13	1200	50								12.3	4 packs	2 weeks
multishield	13	1200	50								10.7	4 packs	2 weeks
	16	1200	50								13	4 packs	2 weeks
	16	1350	50								13	4 packs	2 weeks
trurock	13	1200	40								12.3	4 packs	2 weeks
	13	1350	40								12.3	4 packs	2 weeks
	16	1200	30								14.8	4 packs	2 weeks
trurock hd	13	1200	40								12.3	4 packs	2 weeks
shaftliner	25	600	40								21.9	4 packs	3 weeks
intershield	25	600	40								21.9	4 packs	3 weeks

STANDARD		* RECESSED SQUARE EDGE
TRANSFER WITH ETEX TRANSPORT		
TRANSFER WITH OWN TRANSPORT		

SPECIALS POLICY

- In order for Siniat Customer Service to provide an indicative lead time, kindly email your detailed request to customerservice@siniat.com.au with the special product requirements and an initial email advice response will be provided within 24 hours.
- All specials will be scheduled to be manufactured after a purchase order has been placed by the customer with Siniat Customer Service.
- For large volume projects please email customerservice@siniat.com.au in the first instance with the particular details including quantities and timelines so we can collaboratively develop a supply solution suited to the opportunity, an initial email advice will be provided within 48 hours.
- If we are unable to supply the requested special due to manufacturing constraints, an email advice will be sent within 48 hours.
- For Non-Standard edges and lengths; the minimum order quantity is 4 packs.
- For all other specials; the minimum order quantity will be 2000sqm. The minimum will be dependent upon the material requested.

We reserve the right to review this at our discretion. The manufactured quantity will be +/- 200sqm from the quantity ordered. The customer will be invoiced for the manufactured quantity.

- Non-Standard edge and length specials are to be produced within 14 days from the date of order excluding Siniat Shaftliner, Intershield and OPAL which will be 21 days. The lead time for all other specials will be dependent upon the material requested.
- Etex Australia is able to hold stock for up to 7 days. All orders for specials are required to be collected within 7 days from the date of manufacture. Siniat reserves the right to invoice for any remaining quantity within a further 7 days.
- The customer needs to collect the invoiced product within a further 7 days, or it will be disposed of at the customer's expense.


Should you have any questions please contact the Customer Service Centre on 1300 724 505.



CORNICE

SAP Product Code	Product Description	Width	Length	Pieces per pack	Matraville	Altona	Brisbane	Edinburgh	Welshpool	Minimum Lead Time	Net weight per linear m	Net Weight Per Unit	Total pack weight (gross weight incl pallet)
		(mm)	(mm)	Per pallet							kg/lm	kg/pc	kg/pallet
4086037	classiclook cornice	55	3600	364						Next Day	0.65	2.34	902
4086038	classiclook cornice	55	4800	364						Next Day	0.65	3.12	1,187
4086040	classiclook cornice	75	3600	380						Next Day	1.05	3.78	1,368
4086041	classiclook cornice	75	4800	380						Next Day	1.05	5.04	1,964
4086046	classiclook cornice	90	3600	306						Next Day	1.3	4.68	1,643
4086049	classiclook cornice	90	4800	306						Next Day	1.3	6.24	2,188
4086051	classiclook cornice	90	5400	306						Next Day	1.3	7.02	2,463
4086059	wavelook cornice	75	4200	300						Next Day	2.01	8.47	2,592
4089429	steplook 3 cornice	75	4200	300						Next Day	2.21	9.27	3,236
4086058	steplook 4 cornice	100	4200	210						Next Day	2.83	11.88	2,545
4086054	paciflook cornice	90	4200	208						Next Day	2.1	9.04	1,924
4086055	skylook cornice	90	4200	304						Next Day	1.99	8.39	2,599

STANDARD	
TRANSFER	

 COMPOUNDS & ACCESSORIES													
SAP Product Code	Product Description	Unit of Measure	Minimum order qty	Units per pallet	Matraville	Altona	Brisbane	Edinburgh	Welslpool	Minimum Lead Time	Weight		
											Product weight in kg (nominal or net weight)	Transport weight in kg (gross weight incl pallet except for **)	Total Pallet weight
298204	mastabase bedding cement 20kg	PC	56	56						Next Day	20.00	20.80	1164.80
298214	mastalongset bedding Cement 20kg	PC	56	56						Next Day	20.00	20.80	1164.80
298208	mastacove45 cornice cement 20kg	PC	56	56						Next Day	20.00	20.80	1164.80
298209	mastacove75 cornice cement 20kg	PC	56	56						Next Day	20.00	20.80	1164.80
298205	mastablock specialty cement 20kg	PC	24	24						Next Day	20.00	21.50	516.00
298210	mastafix20 3-in-1 cement 10kg	PC	36	36						Next Day	10.00	11.00	396.00
298206	mastabond masonry adhesive 20kg	PC	48	48						Next Day	20.00	20.80	998.40
4086118	GIB x-block joint compound 25kg	PC	1	30						Next Day	20.00	26.00	780.00
298211	mastaglide finishing compound 20kg	PC	32	32						Next Day	20.00	21.20	678.40
298213	mastalite joint compound 17kg bucket	PC	32	32						Next Day	17.00	18.00	576.00
298212	mastaline joint compound 20kg bucket	PC	32	32						Next Day	23.40	24.50	784.00
298143	box ready mastaline compound 20kg bucket	PC	32	32						Next Day	23.40	24.50	784.00
298207	mastacoat3 joint compound 6kg	PC	1	50						Next Day	4.00	4.60	232.00
4086182	mastagrip 5.2 kg bucket	PC	150	150						Next Day	5.20	5.50	825.00
4086181	mastagrip 1.25 kg bucket	PC	8	400						Next Day	1.25	1.30	520.00
4086183	mastagrip 600ml tube	PC	20	980						Next Day	0.87	1.00	980.00
4086105	bindex fire & acoustic sealant 600ml tube	PC	12	1056						Next Day	0.97	1.00	1056.00

STANDARD	
TRANSFER	



SPECIALTY

SAP Product Code	Product Description	Thickness	Width	Pack Quantity	Length (mm)						Minimum Lead Time	Weight	
		(mm)	(mm)		1950	1998	2000	2400	3000				Product weight in kg/m ² (approximate)
4086117	GIB x-block	12.5	1200	30								Next day	15.3
295259	CREASON C12N8	12.5	1200	30								Next day*	10
295264	CREASON R12N8	12.5	1200	30								Next day*	10
167141	CREATEX C12/25	12.5	1200	30								Next day*	10
167153	CREATEX D8-12	12.5	1200	30								Next day*	10
167069	CREATEX R12/25	12.5	1200	30								Next day*	10
167067	CREATEX R8/18	12.5	1200	30								Next day*	10
167144	CTEX S8-15-20	12.5	1200	30								Next day*	10

STANDARD*

* Stocked standard in Altona & Welshpool with 5 working days transfer time to other locations



STANDARD PLASTERBOARD PRODUCT CODES

Material Number	Material Description	Depth	Width	Length	Pack Size	Sheet m ²	Pack m ²
mastashield							
298019	10mm x 1200mm x 2400mm	10mm	1.20	2.40	60	2.88	172.80
298022	10mm x 1200mm x 2700mm	10mm	1.20	2.70	60	3.24	194.40
298025	10mm x 1200mm x 3000mm	10mm	1.20	3.00	60	3.60	216.00
298028	10mm x 1200mm x 3600mm	10mm	1.20	3.60	60	4.32	259.20
298031	10mm x 1200mm x 4200mm	10mm	1.20	4.20	60	5.04	302.40
298034	10mm x 1200mm x 4800mm	10mm	1.20	4.80	50	5.76	288.00
298038	10mm x 1200mm x 6000mm	10mm	1.20	6.00	50	7.20	360.00
298045	10mm x 1275mm x 6000mm	10mm	1.275	6.00	50	7.65	382.50
298049	10mm x 1350mm x 3000mm	10mm	1.35	3.00	60	4.05	243.00
298052	10mm x 1350mm x 3600mm	10mm	1.35	3.60	60	4.86	291.60
298057	10mm x 1350mm x 4200mm	10mm	1.35	4.20	60	5.67	340.20
298060	10mm x 1350mm x 4800mm	10mm	1.35	4.80	50	6.48	324.00
298064	10mm x 1350mm x 6000mm	10mm	1.35	6.00	50	8.10	405.00
298072	13mm x 1200mm x 2400mm	13mm	1.20	2.40	50	2.88	144.00
298075	13mm x 1200mm x 2700mm	13mm	1.20	2.70	50	3.24	162.00
298080	13mm x 1200mm x 3000mm	13mm	1.20	3.00	50	3.60	180.00
298088	13mm x 1200mm x 3600mm	13mm	1.20	3.60	50	4.32	216.00
298093	13mm x 1200mm x 4200mm	13mm	1.20	4.20	50	5.04	252.00
298094	13mm x 1200mm x 4800mm	13mm	1.20	4.80	50	5.76	288.00
298095	13mm x 1200mm x 6000mm	13mm	1.20	6.00	40	7.20	288.00
298097	13mm x 1350mm x 3000mm	13mm	1.35	3.00	50	4.05	202.50
298101	13mm x 1350mm x 3600mm	13mm	1.35	3.60	50	4.86	243.00
298103	13mm x 1350mm x 4800mm	13mm	1.35	4.80	50	6.48	324.00
298105	13mm x 1370mm x 3000mm*	13mm	1.37	3.00	50	4.11	205.50
298106	13mm x 1370mm x 3600mm*	13mm	1.37	3.60	50	4.93	246.60
spanshield							
298026	10mm x 1200mm x 3000mm	10mm	1.20	3.00	60	3.60	216.00
298032	10mm x 1200mm x 3600mm	10mm	1.20	3.60	60	4.32	259.20
298037	10mm x 1200mm x 4200mm	10mm	1.20	4.20	60	5.04	302.40
298036	10mm x 1200mm x 4800mm	10mm	1.20	4.80	50	5.76	288.00
298042	10mm x 1200mm x 6000mm	10mm	1.20	6.00	50	7.20	360.00
298055	10mm x 1350mm x 3600mm	10mm	1.35	3.60	60	4.86	291.60
298068	10mm x 1350mm x 6000mm	10mm	1.35	6.00	50	8.10	405.00


TECHNICAL PLASTERBOARD PRODUCT CODES

Material Number	Material Description	Depth	Width	Length	Pack Size	Sheet m ²	Pack m ²
curveshield							
298123	6mm x 1200mm x 3600mm	6mm	1.20	3.60	80	4.32	345.60
opal							
298040	10mm x 1200mm x 6000mm	10mm	1.20	6.00	40	7.20	288.00
298066	10mm x 1350mm x 6000mm	10mm	1.35	6.00	40	8.10	324.00
watershield							
298021	10mm x 1200mm x 2400mm	10mm	1.20	2.40	60	2.88	172.80
298024	10mm x 1200mm x 2700mm	10mm	1.20	2.70	60	3.24	194.40
298027	10mm x 1200mm x 3000mm	10mm	1.20	3.00	60	3.60	216.00
298030	10mm x 1200mm x 3600mm	10mm	1.20	3.60	60	4.32	259.20
298033	10mm x 1200mm x 4200mm	10mm	1.20	4.20	60	5.04	302.40
298056	10mm x 1350mm x 3600mm	10mm	1.35	3.60	60	4.86	291.60
298063	10mm x 1350mm x 4800mm	10mm	1.35	4.80	50	6.48	324.00
298077	13mm x 1200mm x 2700mm	13mm	1.20	2.70	50	3.24	162.00
298086	13mm x 1200mm x 3000mm	13mm	1.20	3.00	50	3.60	180.00
fireshield							
298074	13mm x 1200mm x 2700mm	13mm	1.20	2.70	50	3.24	162.00
298078	13mm x 1200mm x 3000mm	13mm	1.20	3.00	50	3.60	180.00
298087	13mm x 1200mm x 3600mm	13mm	1.20	3.60	50	4.32	216.00
298109	16mm x 1200mm x 2400mm	16mm	1.20	2.40	50	2.88	144.00
298110	16mm x 1200mm x 2700mm	16mm	1.20	2.70	50	3.24	162.00
298111	16mm x 1200mm x 3000mm	16mm	1.20	3.00	50	3.60	180.00
298114	16mm x 1200mm x 3600mm	16mm	1.20	3.60	50	4.32	216.00
soundshield							
298083	13mm x 1200mm x 3000mm	13mm	1.20	3.00	50	3.60	180.00
multishield							
298082	13mm x 1200mm x 3000mm	13mm	1.20	3.00	50	3.60	180.00
298089	13mm x 1200mm x 3600mm	13mm	1.20	3.60	50	4.32	216.00
298112	16mm x 1200mm x 3000mm	16mm	1.20	3.00	50	3.60	180.00
298115	16mm x 1200mm x 3600mm	16mm	1.20	3.60	50	4.32	216.00
298117	16mm x 1350mm x 3000mm	16mm	1.35	3.00	50	4.05	202.50
trurock							
298084	13mm x 1200mm x 3000mm	13mm	1.20	3.00	40	3.60	144.00
298102	13mm x 1350mm x 4200mm	13mm	1.35	4.20	40	5.67	226.80
298113	16mm x 1200mm x 3000mm	16mm	1.20	3.00	30	3.60	108.00
trurock hd							
298085	13mm x 1200mm x 3000mm	13mm	1.20	3.00	40	3.60	144.00
298091	13mm x 1200mm x 3600mm	13mm	1.20	3.60	40	4.32	172.80
shaftliner							
298120	25mm x 600mm x 3000mm	25mm	0.60	3.00	40	1.80	72.00
298122	25mm x 600mm x 3600mm	25mm	0.60	3.60	40	2.16	86.40