

## EXAMPLE BILL OF MATERIALS

### COMPONENTS

CR#	DESCRIPTION	UNIT	WT(KG)	QTY
00.001	YELLOW ENVELOPE LABELLED "ATTENTION BUILDER". [CONSISTS OF :- A3 & A4 PLANS, PLANS CONSTRUCTION MANUAL, BILL-OF-MATERIALS, VARIOUS DETAILS.]	PACK	0	1 -
00.002	PAINT, TOUCH UP PAINT *FOR WINDOWS* (COLOUR :-	CAN	0.25	1
02.301.II	DOOR, EXTERIOR, PRE-HUNG, MADISON "PMADI01" 2040 x 920 FRAME SIZE = 2100 x 960 90 x 31 PRE-PRIMED WITH REBATED SILL / PACKER DRILL HOLE TO SUIT GAINSBOROUGH TRI-LOCK FJP 42mm COLONIAL ARCHITRAVES RP4 WEATHERSEAL L/HAND OPENS IN	EA	0	1
02.306.II	DOOR, EXTERIOR, PRE-HUNG, "GLASS DESIGN # 2 " (GLASS = CLEAR), 2040 x 820 FRAME SIZE = 2100 x 860 140 x 31 PRE-PRIMED WITH REBATED SILL / PACKER DRILL HOLE TO SUIT GAINSBOROUGH TER FJP 42mm BULLNOSE ARCHITRAVES RP4 WEATHERSEAL R / HAND OPENS IN	EA	0	1
02.309	DOOR, INTERIOR, PRE-HUNG, "COL", 2040 x 820 FRAME SIZE = 2100 x 860 76 x 19 PRE-PRIMED FRAME DRILL HOLE TO SUIT GAINSBOROUGH 610 WINDSOR LEVER FJP 42mm BULLNOSE ARCHITRAVES 3 x R / HAND OPENS IN 2 x L / HAND OPENS IN	EA	0	5
02.314	DOOR, INTERIOR, PRE-HUNG, "COL", 2040 x 770 FRAME SIZE = 2100 x 810 INCLUDE:- 2 x 75x3mm PACKERS 76 x 19 PRE-PRIMED FRAME DRILL HOLE TO SUIT GAINSBOROUGH 610 WINDSOR LEVER LIFT-OFF HINGES FJP 42mm BULLNOSE ARCHITRAVES R / HAND OPENS IN	EA	0	1
02.350	DOOR FURNITURE: GAINSBOROUGH "TRI-LOCK" (890 TLE) ENTRANCE SET FINISH = SATIN STAINLESS STEEL KEYED	EA	0	2
02.354	DOOR FURNITURE: GAINSBOROUGH "DECORATOR SERIES" WINDSOR PRIVACY SET LEVER (ON ROUND ROSETTE) WITH "9009" PRIVACY ADAPTOR FINISH = SATIN STAINLESS STEEL	EA	0	6

CR#	DESCRIPTION	UNIT	WT(KG)	QTY
02.358	DOOR FURNITURE: CUSHIN CATCH STOP DOOR STOP CLIP-IN TYPE	EA	0	8
02.400	STUD SECTION, STANDARD	LTH	23.92	8
02.650	BRACKET, WALL-FLOOR (UNIVERSAL)	EA	19.95	75
02.652	BRACKET, PANEL ALIGNMENT	EA	2.7	150
02.653	BRACKET, STRUCTURAL TIE	EA	6.44	92
03.850	ROOF SHEET, "CUSTOM ORB", COLORBOND, (LENGTH = 3921 mm), (COLOUR: -	SHTS	0	20
03.851	ROOF SHEET, "CUSTOM ORB", COLORBOND, (LENGTH = 4453 mm), (COLOUR: -	SHTS	0	28
03.900	RAINWATER PRODUCTS, "ROLLED TOP" RIDGE CAP, (FOR CUSTOM ORB), COLORBOND, @ 5.0m LTH, (COLOUR :-	LTH	27.2	4
03.901	RAINWATER PRODUCTS, ROOF APRON (90 Degrees) @ 5000mm LTH (COLOUR:-	LTH	4.8	1
03.931	RAINWATER PRODUCTS, FASCIA, "FASCIA / BARGE", COLORBOND, @ 5.0m LTH, (COLOUR :-	LTH	78	13
03.932	RAINWATER PRODUCTS, SQUARELINE BARGE CAP, COLORBOND, @ 5.0m LTH, (COLOUR :-	LTH	37	5
03.933	RAINWATER PRODUCTS, BARGE MITRE, (3 x L HAND, 3 x R HAND), (COLOUR :-	EA	0.6	6
03.938	RAINWATER PRODUCTS, GUTTER, I25 QUAD, SLOTTED, COLORBOND @ 5.5m (COLOUR :-	LTH	42	7
03.940	RAINWATER PRODUCTS, GUTTER STOP END BLANK, ( 3 x L HAND, 3 x R HAND),(COLOUR :-	EA	0.6	6
03.941	PAINT, COLORBOND TOUCH UP PAINT (COLOUR :-	CAN	0.25	1
03.948	BATTEN, 25mm (INTERNAL), LONG-RUN CEILING, (@ 500mm CENTRES), @ 6.1m LTHS.	LTH	106.22	47
03.949	BATTEN, 42mm (EXTERNAL) LONG-RUN CEILING, (@ 500mm CENTRES), @ 6.1m LTHS. (3 ROWS FOR 600mm EAVES)	LTH	120.35	29
03.950	BRACKET, TRUSS BRACKET, I25mm.	EA	21	75
03.951	WASHER, 20 DEGREE (TRUSS ENDS)	EA	2.432	32
03.952	RAINWATER PRODUCTS, BRACKET, RAFTER / BARGE.	EA	6.2	62
03.953	RAINWATER PRODUCTS, GUTTER BRACKET	EA	2.4	24
03.954	RAINWATER PRODUCTS, SPRING CLIPS FOR GUTTERS	EA	2.4	24
03.955	BRACKET, TRUSS LOCATOR, (PVC)	EA	8.816	76
05.010	DRILL BITS PACK, (CONSISTS OF :- 10/ DOUBLE ENDED 75mmLONG TEK BITS; 2/ 3/8" x 75mm LONG HEX NUT SETTER ; 2/ 5/16" x 75mm LONG HEX NUT SETTER)	PACK	0.3	1
05.011	SCREW, 6-18 x 20 NEEDLE POINT ZINC PLATED (GYPROCK CEILING FIXING)	EA	1.272	1060

CR#	DESCRIPTION	UNIT	WT(KG)	QTY
05.013	SCREW, 6-20 x 30 CSK TEK YELLOW ZINC (INTERIOR & EXTERIOR GALVANISED CAP FIXINGS)	EA	0.323	190
05.014	SCREW, 6-20 x 50 CSK WINGTEK (SKIRTING / DOOR SURROUND / EAVES BATTEN)	EA	3.51	1300
05.015	SCREW, 8-18 x 20 CSK RIBTEK (HARDIFLEX SHEETING / EAVES / SOFFIT)	EA	0.798	420
05.017	SCREW, 8-15 x 20 HEX HD TYPE 17 CLIMASEAL (APRON FLASHING TO PANELS)	EA	0.036	15
05.019	SCREW, 10-16 x 16 WAFER TEK CLIMASEAL (BRACKETS / JOISTS / COMPRESSED FLOOR NOGS TO JOIST / FLASHINGS ETC.)	EA	2.28	1200
05.023	SCREW, 10-16 x 75 CSK WINGTEK (EXTERNAL DOOR JAMBS TO PANEL)	EA	0.2448	34
05.024	SCREW, 10-16 x 25 HEX TEK CLIMASEAL (CEILING BATTENS, WINDOW & DOOR PACKERS INTO PANEL)	EA	5.092	1340
05.025	SCREW, 12-14 x 30 HEX TEK ('U' BRACKET TO PANEL / WINDOW & DOOR PANEL PACKER)	EA	0.228	60
05.026	SCREW, 12-24 x 32 SERIES 500 HEX TEK CLIMASEAL (BASEBOARDS / PANELS OFF-GRID / BEAM TO U-BRACKET / BEARER JUNCTION BRACKETS)	EA	0.0544	17
05.028	SCREW, 14-10 x 25 HEX TEK ZACS 3 (BINDERS / PURLINS / TRUSSES / RAFTERS)	EA	13.912	3760
05.032	SCREW, 14-10 x 50 HEX TEK ZACS 4 CLIMASEAL, NEOPRENE WASHER, (ROOFING)	EA	33.6	2100
05.038	RIVET, "TA 4-3" ALUMINIUM, WEATHERSEAL (FASCIA / BARGE / FLASHINGS / DOWNPIPES)	EA	0.6035	355
05.052	BOLT, M12 x 250 CUPHEAD, ZINC PLATED. (RHS BEAM INTERMEDIATE HOLES CONNECTION TO TRUSS / OUTRIGGER). (1/2"x 10")	EA	0.19	1
05.056	THREADED ROD, M12 x 120, ZINC PLATED [HOLD-DOWN TO SLAB] (ALL PANELS & COLUMNS & NEWELL POSTS TO SLAB).	EA	8.512	76
05.057	NUT, M12 FLANGED, ZINC PLATED (VARIOUS M12 BOLTS)	EA	3.08	154
05.060	BOLT, M16 x 32 KWIKSPAN, ZINC PLATED, WITH NUT (PANEL CONNECTIONS)	EA	14.1	150
05.065	ROOF STRAP BRACING (25mm x 0.8mm) @ 30m ROLL	ROLL	11.1	2
05.100	ADHESIVE, PVC GLUE, @250g TUBE (FOR DOWNPIPES).	TUBE	0.25	1
05.103	ADHESIVE, RAMSET 80I EPOXY 380ml (PROVIDE 1 EXTRA NOZZLE PER TUBE)	TUBE	2.352	3
05.104	RAMSET MULTI PURPOSE APPLICATOR GUN	EA	1.612	1
05.120	SEALANT, "SIKAFLEX" @ 300g (GUTTER / FASCIA / BARGE / FLASHINGS)	TUBE	2.1	7
05.121	SEALANT, GAP FILLER, @ 300g	TUBE	2.1	7
05.150	EXTERNAL COATINGS, ULTRATEX, COARSE PATCH 20lt	TUB	56	2
05.151	EXTERNAL COATINGS, ULTRATEX, PRIMER CONCENTRATE 20lt	TUB	48	2
05.152	EXTERNAL COATINGS, ULTRATEX, TROWEL-ON, "2mm", @ 20lt (COLOUR :-	TUB	527	17

CR#	DESCRIPTION	UNIT	WT(KG)	QTY
05.153	EXTERNAL COATINGS, ULTRATEX, TOP COAT FLEX MEMBRANE (2 COATS) 20lt (COLOUR :-	TUB	56	2
05.154	EXTERNAL COATINGS, ULTRATEX, FIBRE GLASS TAPE @ 90m (EX. ULTRATEX)	ROLL	0.002	2
05.155	EXTERNAL COATINGS, ULTRATEX, BACKER ROD 10mm DIA. @ 200m	ROLL	0.06	3
05.156	EXTERNAL COATINGS, ULTRATEX, SMOOTH PATCH 20lt	TUB	25	1
05.176	COATING, "GALVANISED", ANTI-CORROSION, SPRAY CAN, (APPLY ON SITE TO CUT MATERIALS)	CAN	0.75	1
05.200	PLASTERING PRODUCTS, BASE COAT 60 @ 20kg BAG	BAG	140	7
05.201	PLASTERING PRODUCTS, JOINTMASTER TOP COAT 20 KG TUB	TUB	60	3
05.202	PLASTERING PRODUCTS, GYPROCK PAPER TAPE @ 75m ROLL	ROLL	0.006	6
05.203	PLASTERING PRODUCTS, STUD ADHESIVE @ 5.5lt TUB	TUB	5.5	1
05.204	PLASTERING PRODUCTS, "CORNICE 60" CORNICE CEMENT @ 20kg BAG	BAG	40	2
05.210	GYPROCK CORNICE, (SIZE = 90mm) 23 @ 5400mm LTH	LTH	892.8	124
05.250.01	GYPROCK, 3000 x 1200 x 13mm, PLASTERBOARD (INTERNAL CEILING)	SHTS	310.8	12
05.250.02	GYPROCK, 4200 x 1200 x 13mm, PLASTERBOARD (INTERNAL CEILING)	SHTS	310.8	12
05.250.03	GYPROCK, 3000 x 1200 x 13mm, AQUACHEK ( WET AREA CEILING & EXTERNAL CEILING )	SHTS	155.4	6
05.280	SOFFIT LINING, 2400 x 1200 x 6mm F/C SHEET(EAVES LINING, CUT BACK TO 600mm TO SUIT)	SHTS	270	10
05.283	SOFFIT LINING, 3000 x 1200 x 6mm F/C SHEET (EXTERNAL CEILING)	SHTS	204	6
05.360	JOINER, H-MOULD VINYL, @ 3.0m x 6mm HMI0 (FOR EAVES SHEETS)	LTH	0.002	4
05.400	PERSON HOLE, 600x600mm, FJ PINE, (WITH 68x12mm FJ PINE ARCHITRAVE).	EA	0	1
05.450	RAINWATER PRODUCTS, DOWNPIPE BEND, PVC, 90mm ROUND.	EA	0.8	8
05.451	RAINWATER PRODUCTS, DOWNPIPE, PVC, 90mm ROUND, @ 3.0m LTH.	LTH	14.28	6
05.452	RAINWATER PRODUCTS, DOWNPIPE, DROP (OUTLET), ZINCALUME TO SUIT DOWNPIPE.	EA	0.5	5
05.453	RAINWATER PRODUCTS, DOWNPIPE STRAP (STAND-OFF) TO SUIT 90mm ROUND.	EA	1.5	15
05.501	INSULATION, ROOF, "ANTICON", 50mm, MEDIUM WEIGHT (**NOTE:- 18m2)	ROLL	180	9
05.502	INSULATION, ROOF, SISALATION 533 / 1350 x 20m (27m2) (GABLE ENDS)	ROLL	20	1

## METAL

CR#	DESCRIPTION	UNIT	WT(KG)	QTY
01.808	FLASHING, WALL - SLAB, 55mm SETOUT, STAINLESS STEEL, @ 3.0m	LTH	20.52	18
01.820	ANGLE, WET AREA, 40mm x 40mm @ 4.0m	LTH	16.32	8
02.610	CAPPING, INTERNAL (PLASTER), CORNER ANGLE, GALVANISED	LTH	23.24	7
02.614	CAPPING, INTERNAL (PLASTER), 'C' END, GALVANISED	LTH	6.64	2
03.211	TRUSS, 6 MOD, TYPE 4, (EAVE DIM. = 653mm )	EA	390	6
03.220	TRUSS, 6 MOD, TYPE 4, GABLE END, (EAVE DIM. = 653mm )	EA	65	1
03.224	TRUSS, 7 MOD, TYPE 4, (EAVE DIM. = 653mm )	EA	525	7
03.236	TRUSS, 7 MOD, TYPE 4, GABLE END, (EAVE DIM. = 653mm )	EA	150	2
03.652	BINDER, 3 MOD, (TO BOTTOM CHORD OF TRUSS)	EA	10.4	2
03.653	BINDER, 4 MOD, (TO BOTTOM CHORD OF TRUSS)	EA	41.4	6
03.700	PURLIN, GABLE END, (TYPE = 600mm)	EA	28	7
03.701	PURLIN, GABLE END, (TYPE = 300mm)	EA	75.4	26
03.704	PURLIN, 3 MOD, (FOR GABLE END TRUSS BRACE)	EA	15.48	3
03.706	PURLIN, 2 MOD	EA	91	26
03.708	PURLIN, 4 MOD	EA	193.2	28
03.750	ANGLE, 40 x 40 x 1.2mm, GABLE END, @ 4.0m (FOR STRUT FIXING)	LGTH	14.28	7
03.800	STRUT SET, GABLE END, (1 x 6 MOD ;2 x 7 MOD) (**SHOWN ONLY FOR CRATING.)	SET	0	3

**PANEL**

CR#	DESCRIPTION	UNIT	WT(KG)	QTY
02.109.01	PANEL, BX [R.E. / R.E.]	EA	402	6
02.112.01	PANEL, AX [R.E. / R.E.]	EA	1474	22
02.129	PANEL, BI [R.E. / R.E.]	EA	737	11
02.132	PANEL, AI [R.E. / R.E.]	EA	1005	15
02.152.01	PANEL, DOOR, DAX [R.E. / R.E.]	EA	34	1
02.155	PANEL, DOOR, SP-DAX (*O.S.P. OPENING WIDTH = 960mm) [R.E. / R.E.]	EA	34	1
02.175	PANEL, DOOR, DCI [R.E. / R.E.]	EA	34	1
02.176	PANEL, DOOR, DBI [R.E. / R.E.]	EA	102	3
02.177	PANEL, DOOR, DAI [R.E. / R.E.]	EA	68	2
02.220.01	PANEL, WINDOW, W2A 905 x 991, (900 x 860 CLEAR , DOUBLE HUNG ) (COL. = WHITE FRAME ***WITH WHITE COVERSTRIPS***), FLYSCREEN [R.E. / R.E.]	EA	178.5	3
02.230.01	PANEL, WINDOW, W3A 1205 x 991, (1200 X 860 CLEAR DOUBLE HUNG ) (COL. = WHITE FRAME ***WITH WHITE COVERSTRIPS***), FLYSCREEN [R.E. / R.E.]	EA	168	3
02.248.01	PANEL, WINDOW, W5A 1895 x 991, (1890 x 860 CLEAR DOUBLE HUNG) (COL. = WHITE FRAME ***WITH WHITE COVERSTRIPS***), FLYSCREEN [R.E. / R.E.]	EA	332.5	7

## STEEL

CR#	DESCRIPTION	UNIT	WT(KG)	QTY
02.850	POST, RHS, 75 x 75mm (*SEE POST DETAILS SHEET) " A "	EA	17	1
02.911	BEAM, RHS, 125 x 75 x 3mm, 2 MOD	EA	17.92	1
02.920	BRACKET, BEAM "U" TIMBER	EA	0.314	1
05.411	TIMBER, SKIRTING FIXING, PINE (LOSP TREATED), 66 x 45mm, [REBATE = 10 x 17mm], [*NOTE:- CUT ON SITE TO 60mm (2.5") LENGTHS]	M	15.3	9
05.412	TIMBER, SKIRTING, LOSP TREATED F.J.PINE, 68 x 12mm, BULLNOSE 23 @ 5.400	M	57.04	124
05.413	TIMBER, WINDOW ARCHITRAVE, LOSP TREATED F.J.PINE, 42 x 12mm, BULLNOSE 14 @ 5.400	M	21.924	75.6
05.414	TIMBER, WINDOW REVEAL, LOSP TREATED F.J.PINE, 42 x 19mm (TO SUIT G.JAMES WINDOWS) 14 @ 5.400	M	34.776	75.6
05.416	TIMBER, EXTERNAL DOOR SURROUNDS, LOSP TREATED F.J.PINE, 93 x 19mm (1 x CORNER PENCIL ROUND; ALL OTHERS SQUARE DAR) ( 2 @ 5.4m)	LM	10.368	10.8
05.417	TIMBER, EAVES BATTEN, LOSP TREATED F.J.PINE, 42 x 19mm 11 @ 5.400	LM	27.324	59.4

**Total Weight (KG): 10377.2237**