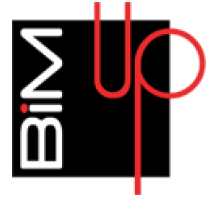


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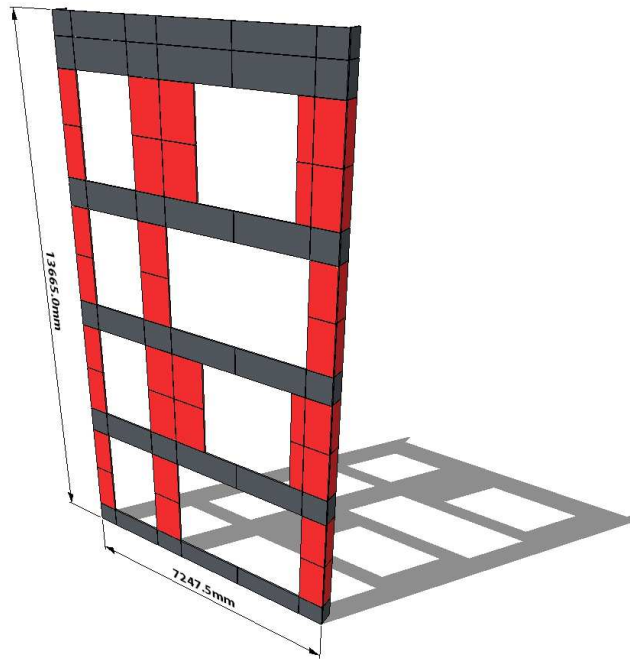
W: www.BiMUp.co.uk | **E:** info@BiMUp.co.uk

Bill of Quantities: Width/Length, Height, Thickness, Volume, Weight - Stone Cladding

Job Number: BiMUP Reporting

File in Use: BiMUp5D-Weight-Stone-Cladding_01

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Count	Description	Stone No	Lenght/Widh (mm)	Height (mm)	Thickness (mm)	Volume (m³)	Stone Weight (kN/m³)	Panel Weight (N)	Panel Weight Total (N)
1	Bay 01	Stone 09	545	525	40	0.011	27.0	309	309
2	Bay 01	Stone 10	545	675	40	0.015	27.0	397	795
2	Bay 01	Stone 11	545	1,223	40	0.027	27.0	720	1,439
2	Bay 01	Stone 12	545	1,223	40	0.027	27.0	720	1,439
2	Bay 01	Stone 13	545	675	40	0.015	27.0	397	795
2	Bay 01	Stone 14	545	1,223	40	0.027	27.0	720	1,439
2	Bay 01	Stone 15	545	1,223	40	0.027	27.0	720	1,439
1	Bay 01	Stone 16	545	530	40	0.012	27.0	312	312
1	Bay 01	Stone 17	1,525	525	40	0.032	27.0	865	865
2	Bay 01	Stone 18	1,525	675	40	0.041	27.0	1,112	2,223
2	Bay 01	Stone 19	1,525	675	40	0.041	27.0	1,112	2,223
1	Bay 01	Stone 20	1,525	530	40	0.032	27.0	873	873
1	Bay 01	Stone 21	818	525	40	0.017	27.0	464	464

Count	Description	Stone No	Lenght/Width (mm)	Height (mm)	Thickness (mm)	Volume (m³)	Stone Weight (kN/m³)	Panel Weight (N)	Panel Weight Total (N)
2	Bay 01	Stone 22	818	675	40	0.022	27.0	596	1,192
2	Bay 01	Stone 23	818	1,223	40	0.040	27.0	1,079	2,159
2	Bay 01	Stone 24	818	1,223	40	0.040	27.0	1,079	2,159
2	Bay 01	Stone 25	818	675	40	0.022	27.0	596	1,192
2	Bay 01	Stone 26	818	1,223	40	0.040	27.0	1,079	2,159
2	Bay 01	Stone 27	818	1,223	40	0.040	27.0	1,079	2,159
1	Bay 01	Stone 28	818	530	40	0.017	27.0	468	468
1	Bay 01	Stone 29	1,833	525	40	0.038	27.0	1,039	1,039
2	Bay 01	Stone 30	1,833	675	40	0.049	27.0	1,336	2,672
2	Bay 01	Stone 31	890	1,223	40	0.044	27.0	1,175	2,350
2	Bay 01	Stone 32	890	1,223	40	0.044	27.0	1,175	2,350
2	Bay 01	Stone 33	1,833	675	40	0.049	27.0	1,336	2,672
1	Bay 01	Stone 34	1,833	530	40	0.039	27.0	1,049	1,049
1	Bay 01	Stone 35	1,833	525	40	0.038	27.0	1,039	1,039
2	Bay 01	Stone 36	1,833	675	40	0.049	27.0	1,336	2,672
2	Bay 01	Stone 37	1,833	675	40	0.049	27.0	1,336	2,672
1	Bay 01	Stone 38	1,833	530	40	0.039	27.0	1,049	1,049
1	Bay 01	Stone 39	645	525	40	0.014	27.0	366	366
2	Bay 01	Stone 40	645	675	40	0.017	27.0	470	940
2	Bay 01	Stone 41	645	1,223	40	0.032	27.0	852	1,703
2	Bay 01	Stone 42	645	1,223	40	0.032	27.0	852	1,703
2	Bay 01	Stone 43	645	675	40	0.017	27.0	470	940
2	Bay 01	Stone 44	645	1,223	40	0.032	27.0	852	1,703
2	Bay 01	Stone 45	645	1,223	40	0.032	27.0	852	1,703
1	Bay 01	Stone 46	645	530	40	0.014	27.0	369	369
2	Bay 01	Stone 55	340	1,223	40	0.017	27.0	449	898
2	Bay 01	Stone 56	340	1,223	40	0.017	27.0	449	898
1	Bay 01 - Left Side	Stone 01	353	525	40	0.007	27.0	200	200
2	Bay 01 - Left Side	Stone 02	353	675	40	0.010	27.0	257	514
2	Bay 01 - Left Side	Stone 03	353	1,223	40	0.017	27.0	465	931
2	Bay 01 - Left Side	Stone 04	353	1,223	40	0.017	27.0	465	931
2	Bay 01 - Left Side	Stone 05	353	675	40	0.010	27.0	257	514
2	Bay 01 - Left Side	Stone 06	353	1,223	40	0.017	27.0	465	931
2	Bay 01 - Left Side	Stone 07	353	1,223	40	0.017	27.0	465	931
1	Bay 01 - Left Side	Stone 08	353	530	40	0.007	27.0	202	202
1	Bay 01 - Right Side	Stone 47	353	525	40	0.007	27.0	200	200
2	Bay 01 - Right Side	Stone 48	353	675	40	0.010	27.0	257	514
2	Bay 01 - Right Side	Stone 49	353	1,223	40	0.017	27.0	465	931
2	Bay 01 - Right Side	Stone 50	353	1,223	40	0.017	27.0	465	931
2	Bay 01 - Right Side	Stone 51	353	675	40	0.010	27.0	257	514
2	Bay 01 - Right Side	Stone 52	353	1,223	40	0.017	27.0	465	931
2	Bay 01 - Right Side	Stone 53	353	1,223	40	0.017	27.0	465	931
1	Bay 01 - Right Side	Stone 54	353	530	40	0.007	27.0	202	202
1	Bay 01 - Soffit	Stone 57	595	353	40	0.008	27.0	227	227
1	Bay 01 - Soffit	Stone 58	495	353	40	0.007	27.0	188	188
1	Bay 01 - Soffit	Stone 59	1,525	353	40	0.022	27.0	581	581
1	Bay 01 - Soffit	Stone 60	818	353	40	0.012	27.0	311	311
1	Bay 01 - Soffit	Stone 61	1,833	353	40	0.026	27.0	698	698
1	Bay 01 - Soffit	Stone 62	1,833	353	40	0.026	27.0	698	698

