EXPORT TECHNICAL DATA SHEET (TDS)

Reclaimed Clay Brick Slips *& Ancient Grey Veneer*



Material collections



Heritage Outer-Skin



Terracotta Inner-Cut



Wabi-Sabi Grey



Mesh-Mounted Quick

Thin veneer sawn from salvaged Chinese masonry, including original weathered faces, clean inner cuts and single-piece returns. Select the colour range against a physical sample before reserving a lot.

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MATERIAL SCHEDULE / 4 SERIES, 14 SKUS

Dimensions & available formats

Nominal face length × height. Sizes shown for mesh products refer to the individual slip. Confirm sheet pitch, corner return leg and dimensional tolerances against the approved lot.

SKU	Selection	Format	Face / mm	Face / in	Box wt.	L-corner	Mesh
YC-H01	Old Town Red	Flat	240 × 55	9.45 × 2.17	17 kg	C01*	M01*
YC-H02	Limewashed Rose	Flat	240 × 55	9.45 × 2.17	16 kg	C01*	M01*
YC-H03	Kiln Flash Umber	Flat	230 × 60	9.06 × 2.36	18 kg	C01*	M01*
YC-C01	Heritage Red Corner	Corner	240 × 55	9.45 × 2.17	17 kg	C01*	M01*
YC-T01	Sawn Terracotta	Flat	240 × 55	9.45 × 2.17	17 kg	Ask	M02*
YC-T02	Apricot Clay	Flat	230 × 55	9.06 × 2.17	16 kg	Ask	M02*
YC-T03	Burnished Russet	Flat	240 × 60	9.45 × 2.36	18 kg	Ask	M02*
YC-G01	Ancient Smoke	Flat	240 × 55	9.45 × 2.17	17 kg	C02*	M03*
YC-G02	Blue Ash	Flat	240 × 55	9.45 × 2.17	17 kg	C02*	M03*
YC-G03	Weathered Graphite	Flat	230 × 60	9.06 × 2.36	18 kg	C02*	M03*
YC-C02	Ancient Grey Corner	Corner	240 × 55	9.45 × 2.17	17 kg	C02*	M03*
YC-M01	Old Town Mesh	Mesh	240 × 55	9.45 × 2.17	17 kg	C01*	M01*
YC-M02	Terracotta Mesh	Mesh	240 × 55	9.45 × 2.17	17 kg	Ask	M02*
YC-M03	Ancient Grey Mesh	Mesh	240 × 55	9.45 × 2.17	18 kg	C02*	M03*

Thickness & coverage

All SKUs: nominal thickness 18–22 mm (0.71–0.87 in). Flat and mesh cartons: 0.5 m² (5.38 sq ft). Corners: approximately 1 linear m (3.28 ft) per carton at 17 kg; order by height of exposed returns.

Matching formats

*Related formats are colour-family references, subject to matching the approved lot. Codes omit the YC- prefix. Heritage Outer-Skin: H01–H03 with C01 red returns. Terracotta Inner-Cut: T01–T03. Wabi-Sabi Grey: G01–G03 with C02 grey returns. Mesh-Mounted Quick: M01 red, M02 terracotta, M03 grey. For all flats and sheets, request matched returns by lot. Other mesh blends and corner shades require factory confirmation.

MATERIAL PERFORMANCE / DESIGN AND INSTALLATION

Specify the clay and the assembly



Material & circular use

100% salvaged fired clay for the brick face. The original masonry is cut, washed and dried without secondary kiln firing. This retains usable building material and avoids a new firing cycle. Mesh, adhesive and mortar are separate components.

Reaction to fire

A1 non-combustible is the specified reaction-to-fire class for the clay face, subject to supporting classification. Obtain evidence for the selected product. Review the full assembly separately, including mesh, backing and adhesive.

Water absorption

Porosity varies with the original firing and salvage lot. Request a batch-specific test result and method. Trial adhesive, mortar and any breathable sealer on an approved sample wall.

Freeze-thaw exposure

Confirm evidence for the selected lot under the expected exposure before specifying exterior work. Check drainage, movement joints, water management and fixing-system compatibility with the designer.

ESG documentation

Record the salvage source, lot reference and reclaimed content for the project. Document transport and processing separately for a carbon assessment. LEED or Green Star credit eligibility is assessed for each project.

EXPORT DESK / PACKING, LOAD PLANNING AND FREIGHT

From packed carton to arrival port

Use weighed cartons, pallets and securing material to check the specific container plate, carrier approval and road payload limits at origin and destination.

20GP loading scenarios

Flat area	Cartons	At 16 kg/box	At 18 kg/box	Basis
30 m²	60	960 kg	1,080 kg	Selected LCL
50 m²	100	1,600 kg	1,800 kg	Standard MOQ
850 m²	1,700	27,200 kg	30,600 kg	Volume target
950 m²	1,900	30,400 kg	34,200 kg	Volume target

Carton totals exclude pallet tare and securing materials. The 850–950 m² range is a volume-only estimate, not an approved payload. Reduce quantity or split the load when weight governs. Use marked ISPM 15 timber pallets; label each pallet by SKU, colour lot, carton count and gross weight.

Asia-Pacific shipping guide

Destination	Indicative port-to-port transit	Documentation to check
Tokyo / Osaka	3–5 days, selected sailings	RCEP origin documentation
Busan / Incheon	2–4 days, selected sailings	RCEP origin documentation
Singapore / Malaysia	By sailing and consolidation	Form E or RCEP where eligible
Hong Kong / Taiwan	Confirm receiving port	Confirm local origin requirements
Australia	Confirm direct or transshipment	ChAFTA or RCEP where eligible

Transit excludes consolidation, customs and inland delivery. Standard bulk MOQ is 50 m²; ask about 30 m² LCL consolidation on selected routes. Confirm tariff classification, origin eligibility, documentation and duty with the importing broker before booking.

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