

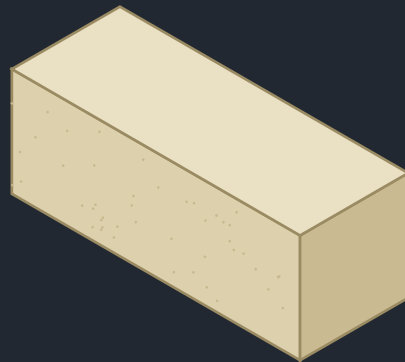
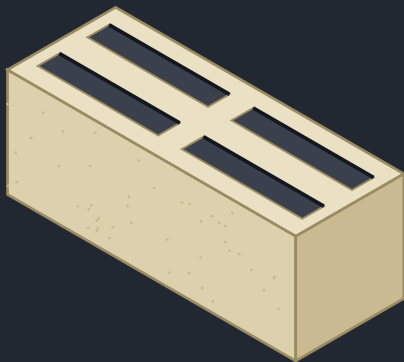


Aussieblock

PREMIUM RECONSTITUTED LIMESTONE • SAN ANGELO, TEXAS

The Aussieblock Range

Solid and Hollow-Core Blocks — Sustainable. Durable. Timeless.



Butterstick • Regular Meter • Super • Halves • Cladding • Pavers • Aussiebrick



THE MATERIAL

One Block. A Lot of Wall.

Aussieblock™ is a premium, locally produced reconstituted limestone block — crushed natural limestone reborn as large-format units engineered for strength, beauty, and longevity. Each block replaces dozens of conventional masonry units: one Butterstick covers six square feet of wall face. Walls go up in hours, not weeks, with the mass and warm buff tones of quarried stone.

Why Choose Aussieblock?

Built to Last

Resists heat, wind, storms, erosion, and time. Dense limestone rated 1,200 psi, engineered for a rugged, durable build.

Eco-Friendly

Crafted from crushed limestone with local sourcing and low-energy production — a green choice that stays strong.

Timeless Aesthetics

Rugged beauty that suits rustic ranch homes or sleek modern builds — and stays stylish across any era.

Low Maintenance

Resists rot, mold, and wear with ease. No paint, no sealing schedule, no upkeep for years.

Value-Enhancing

Bold style and lasting quality lift property appeal and market value on any build.

Versatile

Homes, businesses, lakefront seawalls, retaining walls, outdoor living — one material does it all.

Two Formats Across the Line

Solid blocks	Full-mass units — maximum weight for gravity retaining, seawalls, and mass walls
Hollow-core blocks	Four vertical cores — rebar & grout, drainage, services, or perlite insulation
Specialty units	Halves, key blocks, bullnose, beveled, pavers, cladding, and Aussiebrick

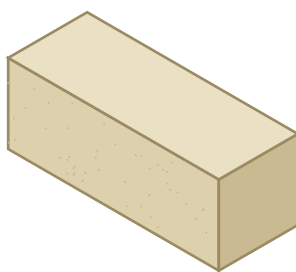
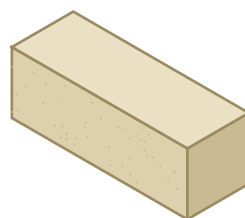
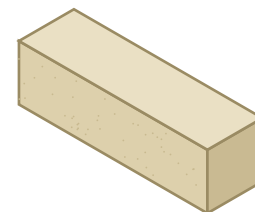
Which Wall Are You Building?

Retaining walls and terraces, seawalls, home and workshop walls, fences and entrances, stairs, outdoor kitchens and patios, horse stables, parking curbs — the range covers all of them. The next pages walk the full lineup, and page 7 helps you match block to job.

**SOLID BLOCKS**

The Mass Line

Full-section reconstituted limestone — no voids, maximum weight per course. When the wall holds ground, takes impact, or just needs to stand forever, start here.

**Butterstick****Regular Meter****Super**

Block	Dimensions (H x W x L)	Approx. Weight	Strength
Butterstick	18" x 18" x 48"	1,200 lbs	1,200 psi
Regular Meter	14" x 14" x 40"	600 lbs	1,200 psi
Super	14" x 14" x 48"	700 lbs	1,200 psi
Beveled Meter Block	14" x 14" x 40"	600 lbs	1,200 psi
Long 1/2	7" x 14" x 40"	275 lbs	1,200 psi
Short 1/2	14" x 14" x 20"	275 lbs	1,200 psi

Halves finish runs and stagger bond without cutting; the Beveled Meter adds a dressed chamfered face for caps, steps, and feature courses.

Where Solid Wins

Gravity Retaining

Battered, setback courses — with geogrid where needed — hold soil by sheer weight. No steel, no grout, no formwork.

Seawalls & Water

Dense limestone mass stands up to waves, wakes, and wet/dry cycling on lakefront and coastal work.

Impact Duty

Stock yards, equipment yards, and push walls — the full section shrugs off machinery and livestock.

Mass Is the Feature

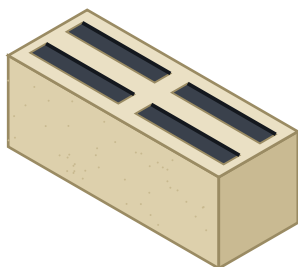
A single course of Butterstick puts 1,200 pounds on every four feet of wall line. Stacked with setback batter on a prepared leveling pad, that mass is the engineering — a gravity wall with no reinforcing steel and no cure time. Place it, backfill it, done.



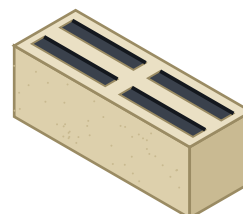
HOLLOW CORE

The Working Line

Four vertical cores run through every hollow-core unit and align course to course into continuous channels — for steel, services, drainage, or insulation. Same face, same coursing as the solids, at roughly two-thirds the handling weight.



Butterstick Hollow Core



Regular Meter Hollow Core

Block	Dimensions (H x W x L)	Approx. Weight	Strength
Butterstick Hollow Core	18" x 18" x 48"	750 lbs	1,200 psi
Regular Meter Hollow Core	14" x 14" x 40"	350 lbs	1,200 psi
Super Hollow Core	14" x 14" x 48"	≈ 420 lbs	1,200 psi
16" Hollow Core	16" x 14" x 48"	≈ 480 lbs	1,200 psi
Cladding Hollow Core	4" x 20" x 14"	65 lbs	1,200 psi

Cladding Hollow Core is the lightweight facing unit — the Aussieblock look over existing structure at 65 pounds per piece. Sold in full (indivisible) pallets: Butterstick HC 4 per pallet (3,000 lbs, 24.2 ft² of face); Regular Meter HC 9 per pallet (3,150 lbs, 33.9 ft²). Super and 16" hollow-core weights are calculated approximations pending confirmed production weights.

What the Cores Do

Reinforce It

Grout the cores with vertical rebar doweled into a concrete footing for a fully engineered retaining or structural wall.

Run Services

Aligned cores form a built-in chase for conduit, irrigation, and drainage up or along the wall.

Insulate It

Pour perlite into the cores for thermal and sound insulation — see our Perlite Core-Fill Technical Bulletin.

Engineered When It Counts

For surcharged or taller retaining walls and load-bearing structures, hollow core takes full-height grout and vertical steel tied into a footing — block mass plus reinforced-masonry engineering in one wall. For lighter duty, cores stay empty or take perlite fill; the wall lays up the same either way.



SPECIALTY UNITS

Finish the Job Right

Purpose-made units that complete the wall — caps and edges, veneer-scale brick, pavers underfoot, and key blocks that lock coursing together.

Unit	Dimensions	Approx. Weight	Use It For
Butterstick Key Block	6" x 18" x 48"	400 lbs	Locking courses, leveling, caps
Bullnose	4" x 18" x 48"	300 lbs	Rounded step & wall-top edges
Paver	4" x 20" x 14"	85 lbs	Patios, paths, pool surrounds
Aussiebrick — Split Face	4" x 3" x 14"	3,200 lbs / pallet	Veneer & feature walls
Aussiebrick — Smooth	4" x 3" x 14"	1,800 lbs / pallet	Veneer & feature walls

A split-face Aussiebrick pallet covers approximately 105 ft².

Ready-Mix Concrete Too

Ready-Mix Concrete

3000, 3500, and 4500 psi mixes; Class A, B, and C designs; plus Liquid Limestone and White Concrete — batched at the same San Angelo plant that makes the block, so footings, core grout, and slabs come from one call.

Wall Accessories

Block clamps	Automatic clamp-action lifting for fast, safe machine placement
Drain fabric	Non-woven geotextile for drainage details behind retaining walls
Geogrid	7-Series soil reinforcement for taller gravity walls



AUSSIEBLOCK AQUATICS

Pools Built From the Block

The same hollow-core block on page 4 is also a pool shell. Aussieblock Aquatics builds and finishes in-ground pools across the Concho Valley — one crew pours the footing from our own ready-mix, raises the shell in Aussieblock limestone block, and spray-applies a seamless polymer finish in-house. No subbing out the part you actually swim in.

Custom Construction

Excavation, a poured footing, and the pool shell laid up from our own Aussieblock limestone block.

Polymer Finishes

A spray-applied, seamless elastomeric surface — no grout lines, no chalky plaster. Bonds tight, resists UV fade, stays slip-resistant.

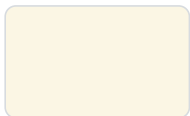
Color Selection

A 180-color palette from pearl whites to deep marine blues, matched to your water and decking.

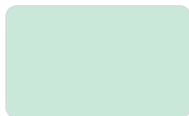
Coping & Decking

Limestone coping and concrete or paver decking, poured and set to frame the pool clean.

Popular Water Colors



Pearl White
No. 451



Sky Aqua
No. 473



Lagoon
No. 411



Caribbean
No. 412



Teal Reef
No. 405



Stone Grey
No. 430



Deep Marine
No. 409

Colors shown approximate. Full 180-color chart available — ask for the Aussieblock Pool Finish Colors guide.

Four Steps to Swim

01 Walk the site — access, soil, grade, and how you want to use the space, then a straight quote. 02 Build the shell — footing from our ready-mix, walls in Aussieblock block. 03 Coat & color — the finish is spray-applied in your chosen color and sealed. 04 Fill & hand off — coping, water, startup chemistry, and a walkthrough. Site visits are free — call 325-213-5315 and tell us about your yard.



SELECTION GUIDE

Match the Block to the Job

Every unit shares the same limestone, the same 1,200 psi strength, and the same finish family — so the choice comes down to what the wall has to do.

If the job is...	Reach for...
Engineered retaining or structural wall	Hollow Core — grout + rebar into a footing
Gravity retaining, terraces, seawall	Solid — battered courses, geogrid if tall
Home, shop, or barn walls	Hollow Core — reinforce & insulate the cores
Fence, entrance, or boundary wall	Solid or Hollow Core — mix as needed
Facing an existing structure	Cladding Hollow Core or Aussiebrick veneer
Steps, caps, and edges	Bullnose, Key Block, Beveled Meter
Patios, paths, pool surrounds	Paver — 4" limestone underfoot
Finishing runs without cutting	Long 1/2 and Short 1/2 blocks

Applications at a Glance

Retaining & Water

Engineered or gravity retaining, terraces, and seawalls — limestone mass that laughs at weather.

Homes & Outdoor Living

House and workshop walls, outdoor kitchens, patios, stairs, entrances, benches, and fire-safe fencing.

Ranch & Commercial

Horse stables, stock yards, parking curbs, and park furniture — durable, low-maintenance, good-looking.

Mix Formats on One Job

Plenty of projects use several units together: solid block for the gravity terraces, hollow core at the engineered cut, halves to close the runs, bullnose on the steps, and pavers underfoot. Same stone, same coursing, same look — it all lays up together. Tell us what the project needs to do and we'll spec the mix of units with you.

**TECHNICAL SUMMARY**

Material Properties

Material	Reconstituted limestone — locally sourced, produced in San Angelo, TX
Density	120 lb/ft ³ (1,922 kg/m ³)
Compressive strength	1,200 psi (8.27 N/mm ²) — all block units
Water absorption (capillarity)	4.50%
Wet / dry cycle resistance	Suitable for exterior exposure and seawalls
Erosion resistance	Suitable
Impact resistance	> 24.6 Joules
Fire resistance class	A1 — non-combustible
Sound reduction index (Ra)	42 dBA
Appearance	Rugged natural texture, warm buff limestone tones
Color	Natural buff, or integrally colored — MasterColor® admixtures by Master Builders Solutions

Custom Block Color



Blocks can be integrally colored through the full section — not painted — using MasterColor® admixtures from Master Builders Solutions. Tones shown are representative of the earth-tone range; ask to see the MasterColor selection guide for the full palette.

The Vertically Integrated Advantage

Aussieblock produces the block, batches the ready-mix for footings and core grout, and supplies aggregate for leveling pads and backfill — all from one San Angelo operation. One supplier, one delivery schedule, one company accountable for the whole wall package.

Get a Free Quote

Call 325-213-5315 or visit aussie-block.com for a free quote. Bring a sketch, a photo, or just the problem — we'll help you size the wall, pick the units, and quantity the blocks, grout, and base material. Plant: 2951 E FM 2105, San Angelo, TX • Office: 4264 S. Jackson St. • Companion documents: Retaining Wall Systems (Hollow Core and Solid Block guides) and the Perlite Core-Fill Technical Bulletin.