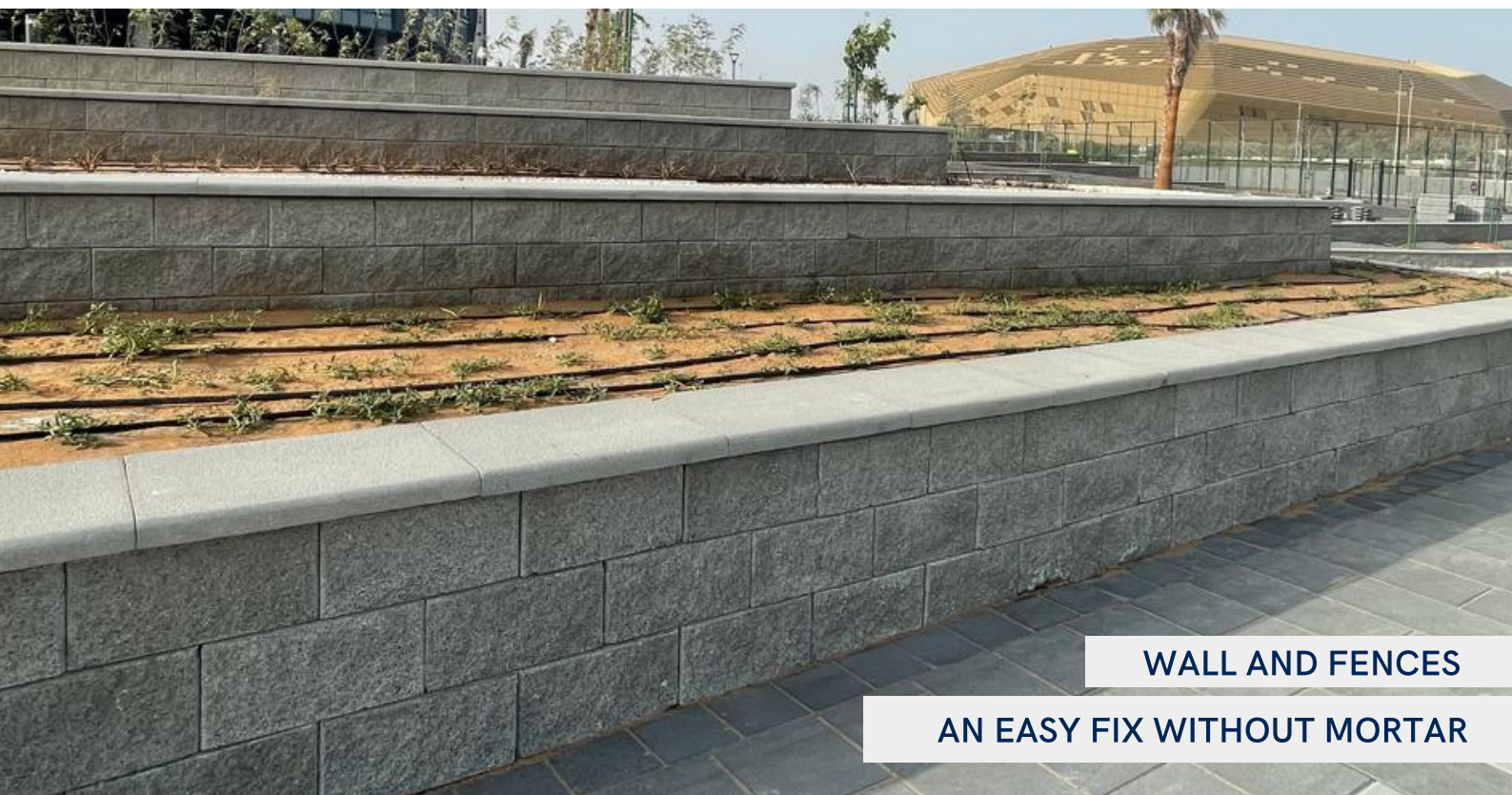


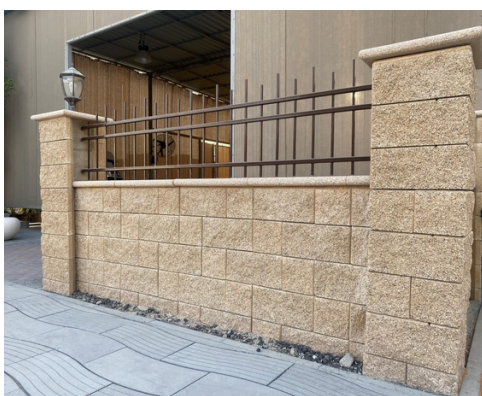


WALL AND FENCES

AN EASY FIX WITHOUT MORTAR

CONCRETE BLOCKS FOR THE CONSTRUCTION OF DRY FIX TYPE BOUNDARY WALLS AND RETAINING WALLS

DRY FIX - AESTHETIC APPEARANCE - HIGH DURABILITY - LESS MAINTENANCE - COST EFFECTIVE

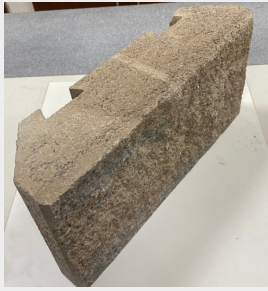


The five reason to choose stavoblocks

- Speed of installation compared to traditional walls.
- Mortarless installation, less manpower required and a cleaner site.
- No plaster or paint needed on both sides due to its aesthetically appealing split face texture.
- No repainting needed like traditional walls every few years, as such less maintenance.
- Overall lower installation cost compared to traditional walls.



FORMING ELEMENTS



STAVOBLOCK JUMBO

400MM (LENGTH) X
200MM(HEIGHT) X
100MM(WIDTH)



STAVOBLOCK STANDARD

200MM (LENGTH) X
200MM(HEIGHT) X
100MM(WIDTH)

ANCHORING ELEMENTS



LONG COUPLER

245MM (LENGTH) X
150MM(HEIGHT) X
58MM(WIDTH)



SHORT COUPLER

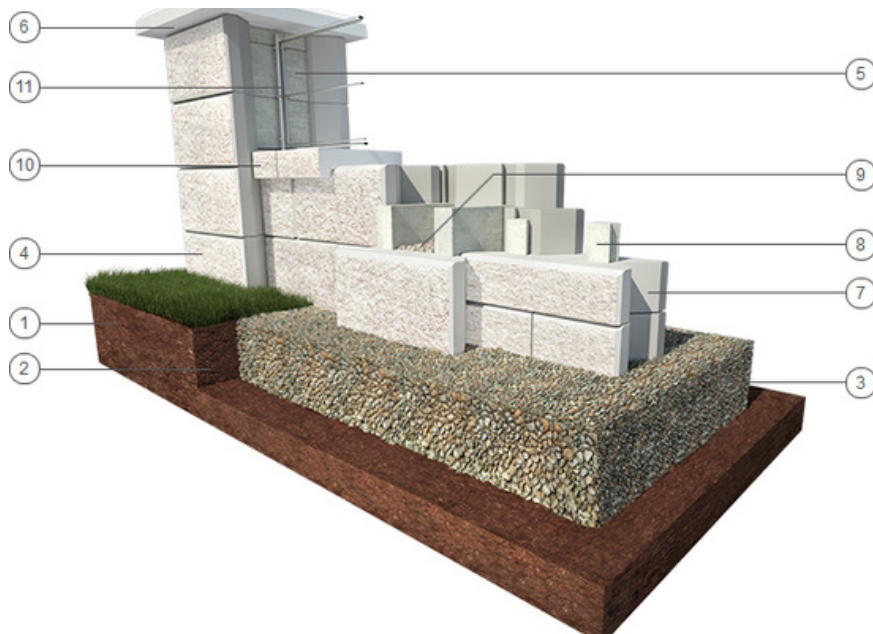
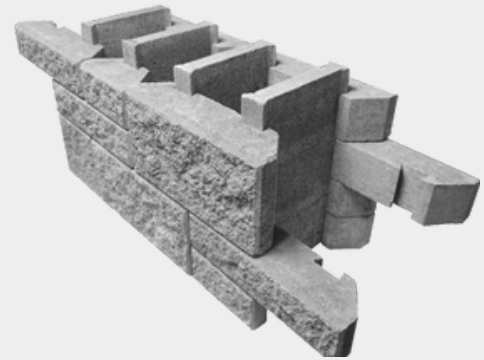
40MM (LENGTH) X
150MM(HEIGHT) X
58MM(WIDTH)



ANGLED ELEMENT

400MM (LENGTH) X
200MM(HEIGHT) X
200MM(WIDTH)

STAVOBLOCK WALL FACE PATTERN



- 1.Original Terrain
- 2.Excavation for Gravel Bed
- 3.Compacted Gravel Bed
- 4.Pillar from Forming Elelemts - Jumbo
- 5.Anchoring Elements - Long Coupler
- 6.Wall End Cap - Pillar Covering Plate
- 7.Forming Elements - Jumbo, Standard, Flat, Pony, Angled Element
- 8.Anchoring Elements - Short Coupler
- 9.Compacted Backfill - Gravel
- 10.Wall End Cap - Coping Unit
- 11.Fixing of Fence filling

