

TERRAFORCE®

The original, reversible, hollow core retaining block



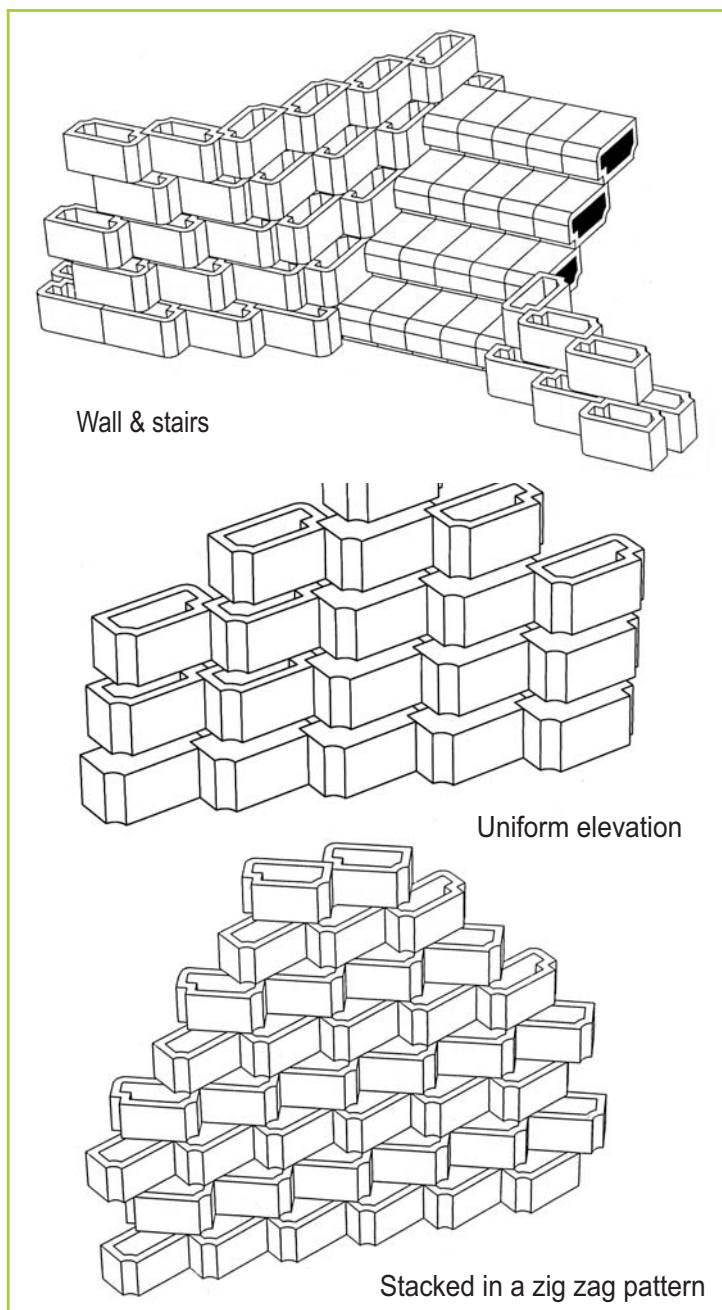
For variations check with your local supplier.

Block	4x4
Blocks/m ² (measured vertically)	13
Block mass/kg	18
Block infill volume/ m ³	0.007
Ave. constructed mass 10/m ²	370
kg per m ² of area	
Block wall thickness mm	40



4x4

4 x 4 MULTI STEPBLOCK



Depending on local conditions and finish required, it may be advantageous to grout the joints with sand/cement slurry. Consult your local supplier about colour matching.

INCLINATION	RISER (mm)	TREAD (mm)	SEAT (mm)
∠	A	B	C
23°	150	350	750
31°	200	330	710
35°	200	300	650
39°	200	250	550

The 4x4 Multi Step block is aimed at providing efficient and economical steps in conjunction with the original retaining blocks by TERRAFORCE. They soon became very popular not only for stairway access but to provide comfortable, practical stairs & seating arrangements at leisure amenities & school sport facilities.

4x4 Multi Step block has a unique design that allows you to simply stack up the units without mortar, and the corner interlock gently handles convex and concave curves. The wall angle can vary from vertical to shallow slopes, and steps can be created by turning the block on its side. It can also be rotated for four different elevation choices, and the design allows you to make plants part of your wall.