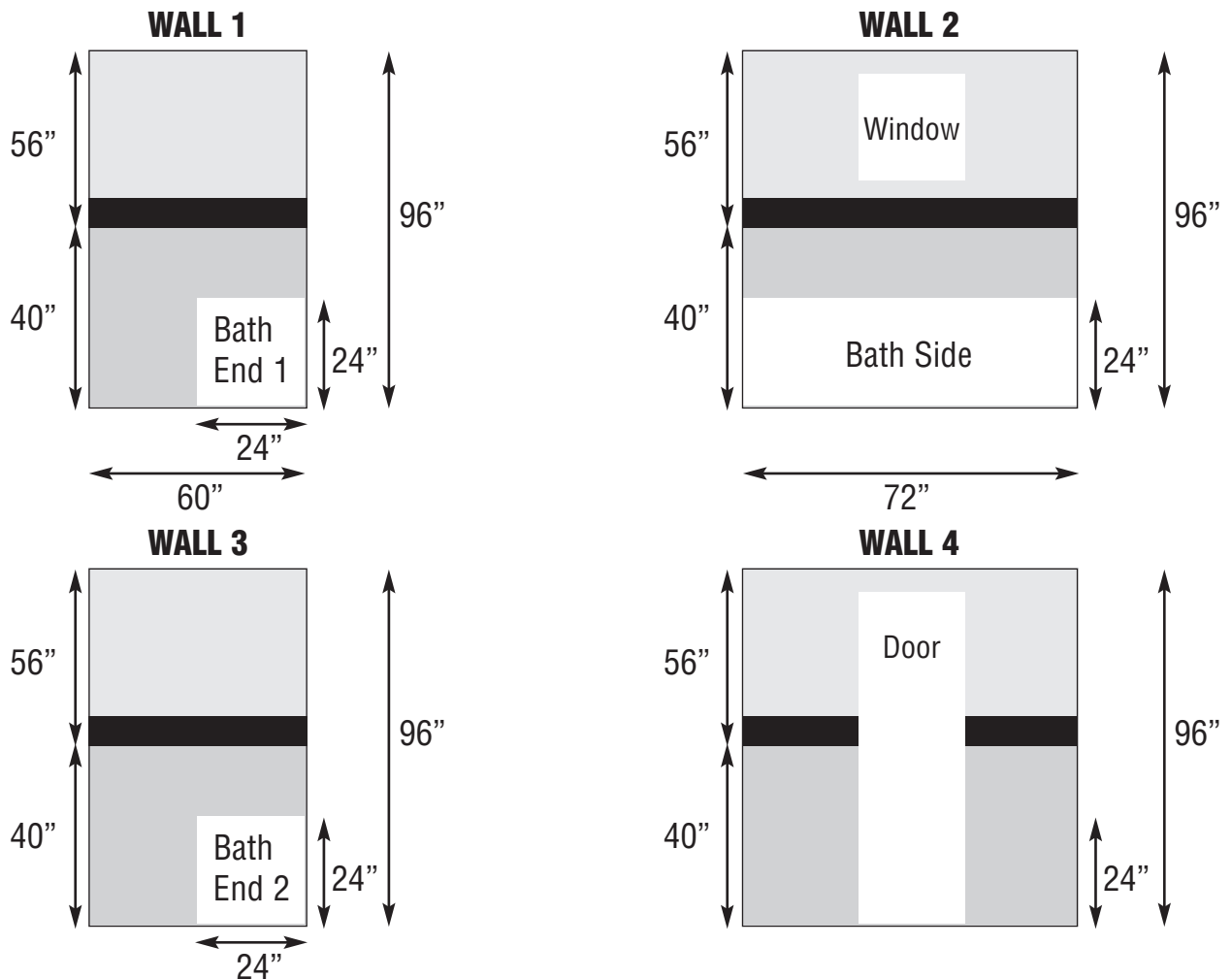


tiles with style

TILE CHOICE

HOW TO WORK OUT HOW MANY TILES ARE REQUIRED TO COVER A WALL (INC. BORDER)

If a customer wants a tile, which is in a dark and light and includes a border use the following method, to work out how many of each tile is required.



To work out how many tiles are required for the bottom section of the walls, you add together the length of each wall then multiply it by the required height then divide by 1296 to give you how many square yards are required. (See example 1).

0800 1 560 560



To work out how many tiles are required for the top section of the wall you add together the length of each wall then multiply it by the required height then divide by 1296 to give you how many square yards are required. (See example 2).

To work out how many borders are required you add together the length of each wall then deduct the width of the door and divide by the width of the border. (See example 3).

Eg.1 (Bottom Tile)

$$60 + 60 + 72 + 72 = 264 \times 40 = 10560 / 1296 = 8.14 \text{ square yards}$$

Eg.2 (Top Tile)

$$60 + 60 + 72 + 72 = 264 \times 56 = 14784 / 1296 = 11.40 \text{ square yards}$$

Eg.3 (Borders)

$$60 + 60 + 72 + 72 = 264 \times 30 \text{ (Door)} = 30 \text{ Borders}$$

Once you have worked out the overall coverage for the walls you need to deduct out for the bath, door & window. To deduct a door you multiply the width by the height (that the tile covers) deduct a window if it is large. You deduct all other objects in the same manner as the door once all measurements are equated add 10% to allow for wastage.

	BOTTOM TILE	TOP TILE
Overall	8.14	11.4
Door	- 0.93	- 0.74
Window	NOT REQUIRED	NOT REQUIRED
Bath Side	- 1.33	N/A
Bath End 1	- 0.45	N/A
Bath End 2	- 0.45	N/A
Total	4.98	10.66
Add 10%	0.49	1.07
Grand Total	5.5 Sq Yd	12 Sq Yd

0800 1 560 560