EXPERTWORX

Paving order sheet

Measure the area, confirm supplier coverage and order whole packs.

Project or area _____ **Date** _____

1 Measure the area

Split irregular areas into rectangles. Add their areas and subtract uncovered areas.

Section 1	_____	m ×	_____	m =	_____	m²
Section 2	_____	m ×	_____	m =	_____	m²
Section 3	_____	m ×	_____	m =	_____	m²

Net area after deductions _____ m²

2 Confirm the supplier details

Paver product or code	_____	
Installed coverage	_____	pavers per m²
Units per pack or pallet	_____	pavers
Cutting and breakage allowance	_____	%

3 Work out the order

Pavers needed _____

Area × coverage × (1 + allowance % ÷ 100). Round up.

Whole packs _____

Pavers needed ÷ pavers per pack. Round up.

Spare from pack rounding _____

Whole packs x pavers per pack, minus pavers needed.

Worked example

24 m² × 49 pavers per m² × 1.10 = 1,294 pavers rounded up.

At 100 per pack, order 13 packs (1,300 pavers), with 6 spare.

Confirm installed coverage and pack size for the exact product. Add waste only once.

expertworx.co.za/tools/paving-calculator