

INSTALLATION GUIDE

BQ ScreenMax™ Composite Screening

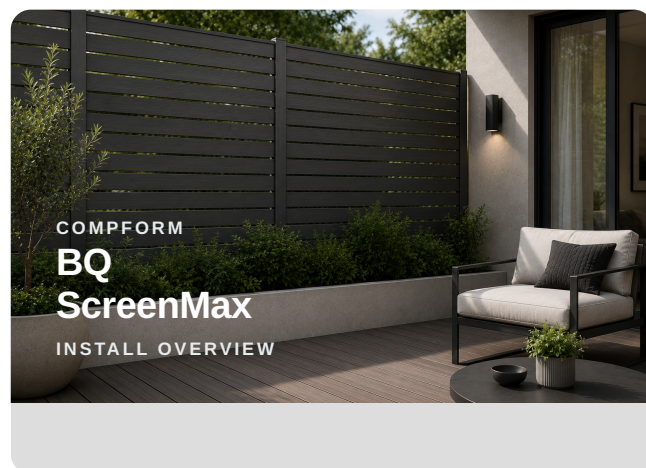
Quick-reference installation overview for the CompForm BQ ScreenMax demonstration screening system. This guide is intentionally short and is designed to demonstrate BuildQuote document linking, not replace official manufacturer instructions.

Read before installation

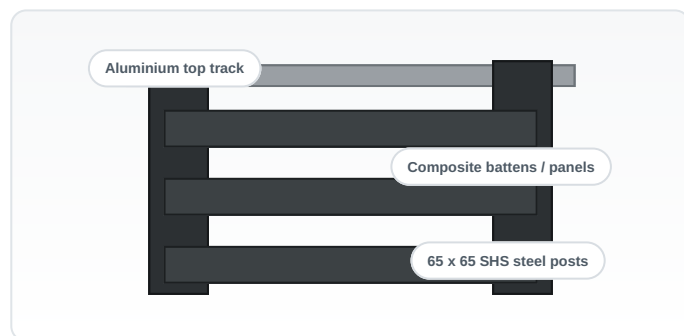
Privacy screens

Feature fences

Outdoor rooms



TYPICAL SYSTEM



Indicative diagram only. Post centres, footings, wind loads and structural requirements must be confirmed by the official manufacturer guide or project engineer.

COMPONENTS

ITEM	CODE	UNIT
Narrow Batten 65mm	BQ-SCREENMAX-NB-65	Lin.m
Wide Batten 90mm	BQ-SCREENMAX-WB-90	Lin.m
Slatted Panel 165mm	BQ-SCREENMAX-SP-165	Lin.m
Steel Post 65 x 65 x 3000mm SHS	BQ-SM-POST-SHS65	Each
Aluminium Top Track 3600mm	BQ-SM-TOPTRACK-AL	Length
Batten Fixing Screw 45mm TX10	BQ-SM-SCREW-TX10	Box

GENERAL INSTALLATION SEQUENCE

01

Confirm set-out, finished height, post centres and footing requirements before ordering.

02

Install SHS steel posts plumb, aligned and adequately fixed to the approved footing or substrate.

03

Fit aluminium top track where required to captivate batten tops and provide a clean finish.

04

Fix battens or slatted panels using ScreenMax 45mm TX10 screws. Check spacing and alignment as work proceeds.

05

Clean down, check fixings, fit caps or trims where specified, and protect finished surfaces.

STORAGE + HANDLING

Store profiles flat, supported and clear of standing water.

Keep packs protected from site damage before installation.

Do not drag composite profiles across concrete or hard paving.

Protect visible faces and colour finishes during cutting and fixing.

IMPORTANT DEMO NOTE

This one-page guide is not a full installation manual. It exists to show how a BuildQuote System Card can link to quick guides, official manufacturer PDFs and RFQ-ready component lists.

For real projects, always use the manufacturer's current installation guide, engineering data, warranty terms and project-specific structural advice.