

# Symonite Panel Installation Quality Assurance

Accepted? Y/N Accepted By

1.0	PRE-START. Checks to be by both Symonite. If necessary give details on separate sheet.		
	1.1	HOLD POINT: Structure is installed as per structural design, calculations, RAB installed, weathertight, ready for Symonite installation to commence	
	1.2	Check structure/frame is constructed in accordance with Symonite shop drawings. Ensure set out centres are correct (1465mm East and West, 1415mm North and South)	
	1.3	Check joinery (by others) and abutments for alignment	
	1.4	Check all flashings (if applicable) installed and fitted as per shop drawings	
	1.5	Check building wrap/RAB/insulation/tenmat fitted as required and defect free	
	1.3	Check presence and correct fitment of any other critical elements	
2.0	Pre-Cladding installation		
	2.1	Install base / break flashings as detailed in shop drawings (if req'd).	
	2.2	Install Naideck Tape at weather line penetrations	
	2.3	Install top hat brackets as detailed plumb and level, use correct fixing as per drawings (ensuring embendment within structure as per shop drawings - note this varies per elevation)	
	2.4	Vertical Fixing rails installed as detailed plumb and level, use correct fixing as per drawings	
3.0	PANEL INSTALLATION. Initial checks to be by Symonite Installer. If necessary give details on separate sheet.		
	3.1	Check panel size and identification is correct for location, no defects	
	3.2	Fix off panels to rails, use correct fixing as per drawings	
	3.3	Install closer / vermin flashings as required	
	3.4	Install sill flashings below windows, with stabiliser brackets	
	3.5	Install stabiliser brackets to window head flashings where required	
	3.6	Install Sealant and backing rod as per shop drawings (ensuring joints do not exceed 20mm)	