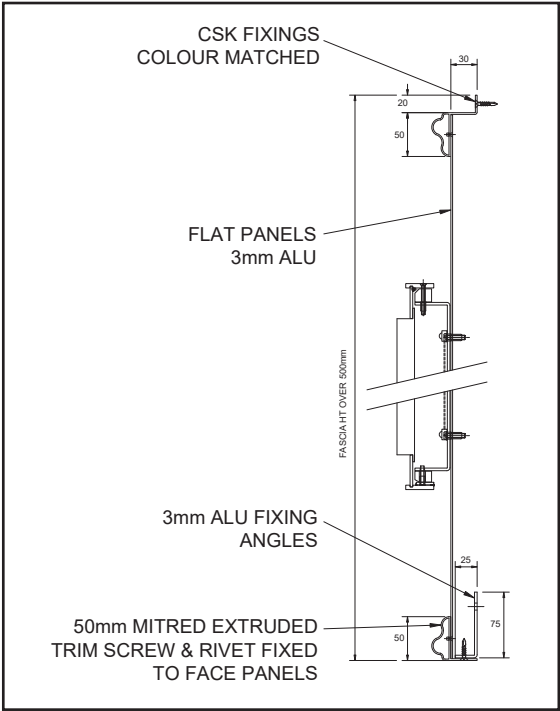
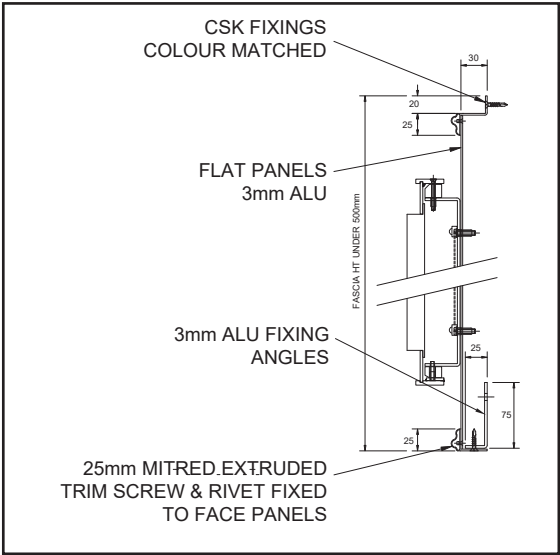


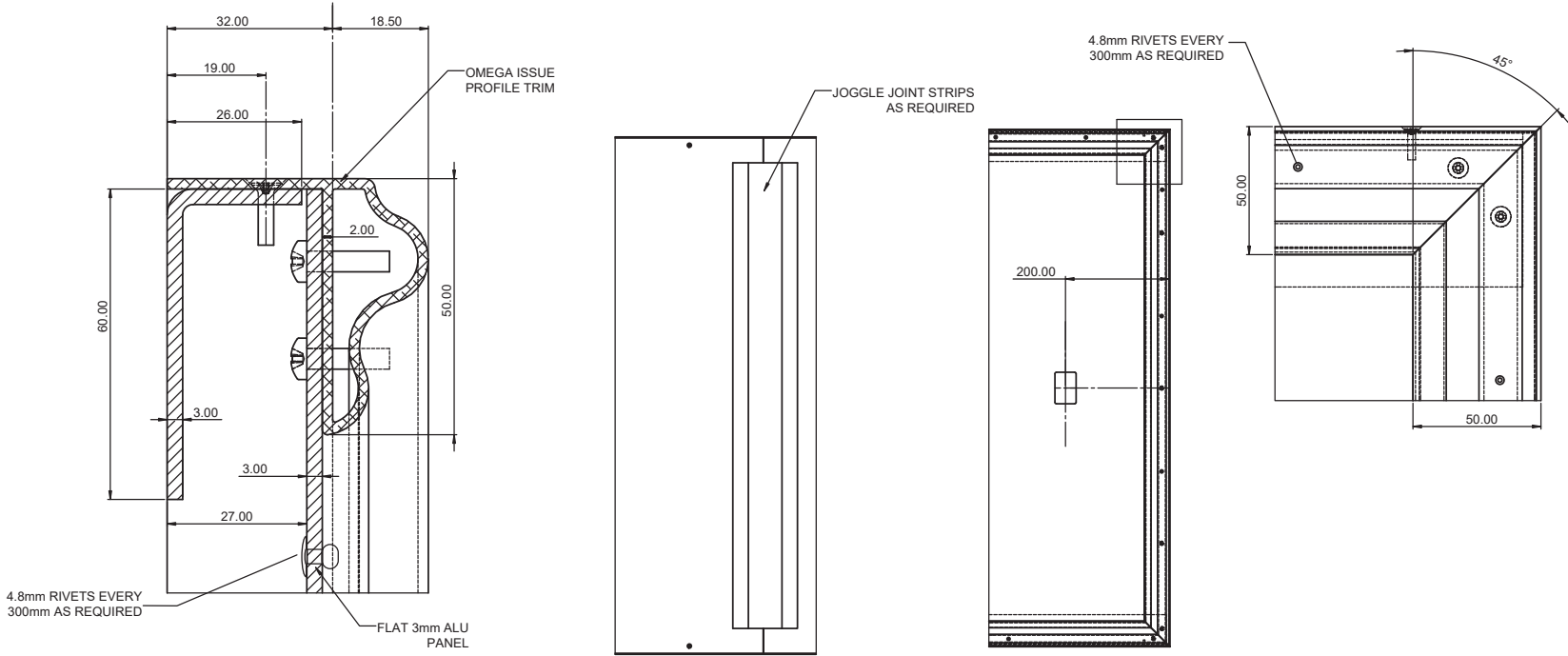
50mm EXTRUDED TRIM
TYPICAL SETUP



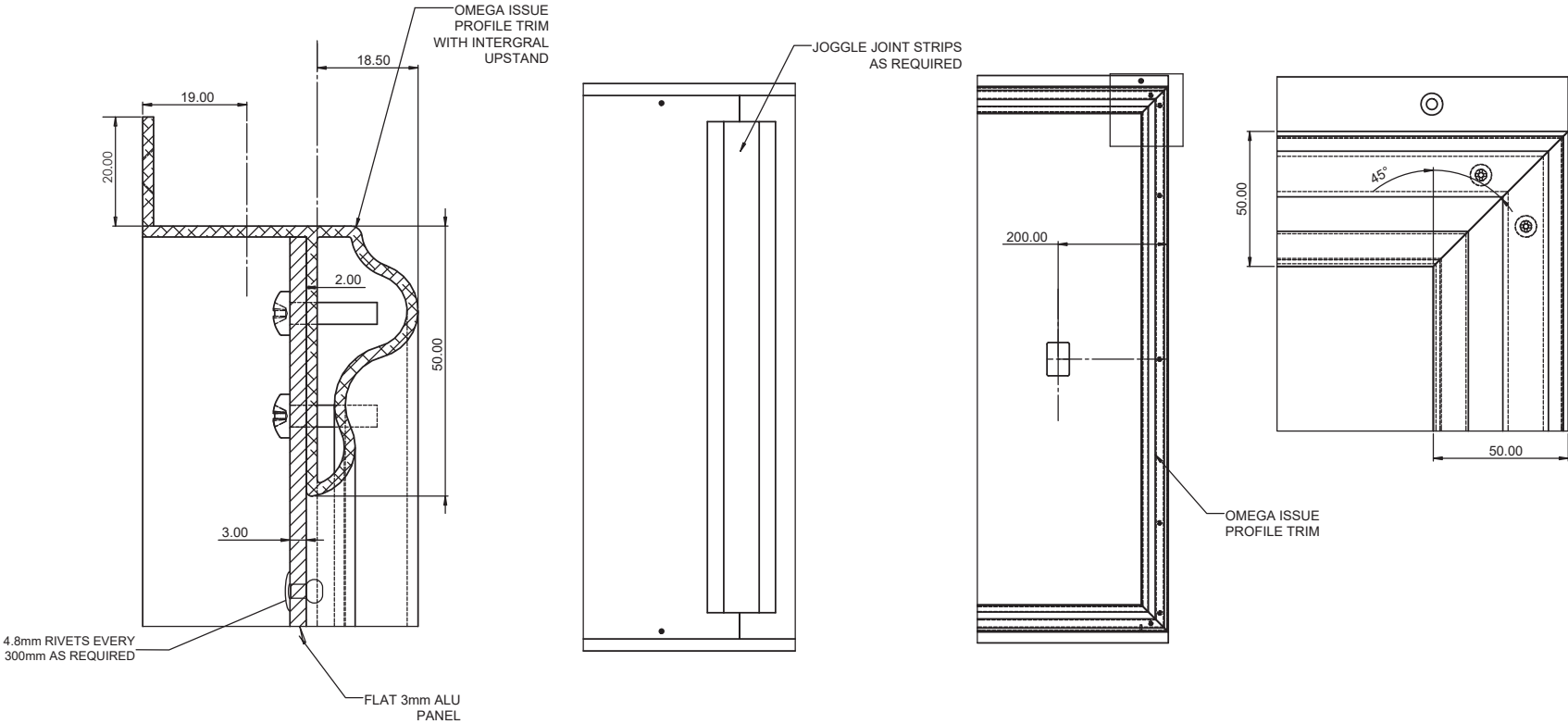
25mm EXTRUDED TRIM
TYPICAL SETUP



EXTRUDED TRIM PROFILE

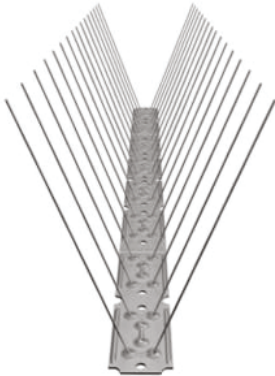


EXTRUDED TRIM PROFILE WITH UPSTAND



PLEASE NOTE

- Fascia panel lengths should be maximised and the amount of joints in any full fascia length should be minimised.
- Joints should never be located directly behind any lozenges or letters. Ideally a joint should not be located between the lozenge and the building society letterset. If this is unavoidable, then its accepted centrally between the lozenge and letterset.
- Joints should ideally be symmetrically centralised over the elevational fascia length
- All joints should be tight butt joints, no wider than 1mm. Sealant or caulk should not be used to disguise poor jointing.
- Any mouldings are to be mechanically fixed.
- Screws should be minimised, located in discreet locations, flat head, countersunk and colour matched



Metal Pigeon spikes by are available upon request from the sign supplier. They are to be used only in instances where there is a pre-existing bird problem.

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DRAWING TITLE: 2019 SIGNAGE ROLLOUT - TYPICAL FASCIA PANEL MAKEUP							
DRAWING No:			TOLERANCES: General plus or minus 0.25mm unless specified. Hole centres plus or minus 0.15mm.				
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