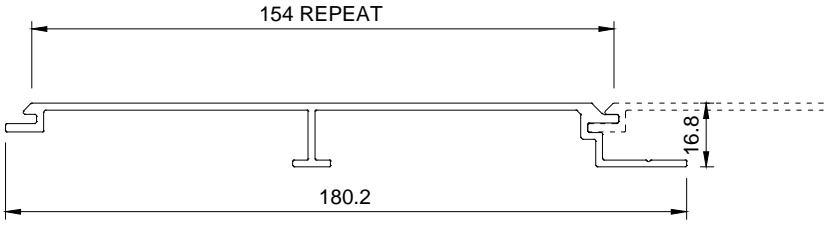
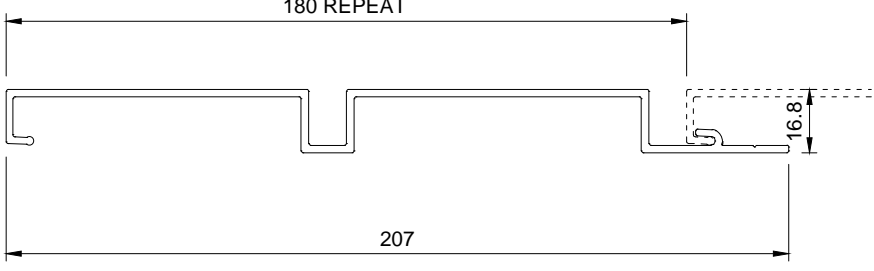
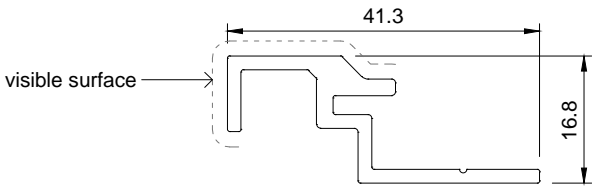
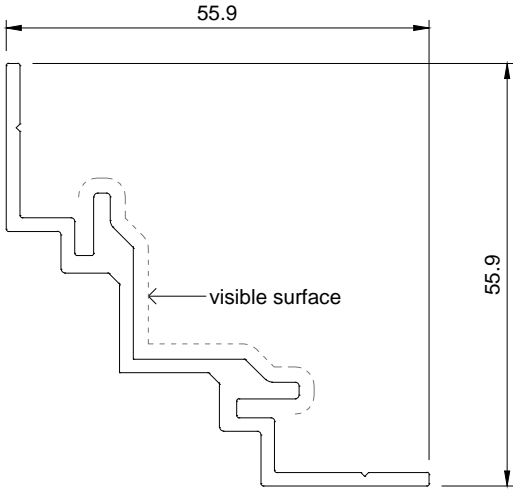
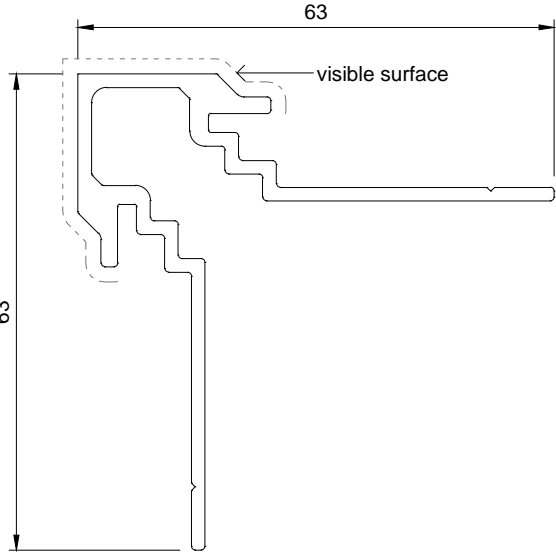
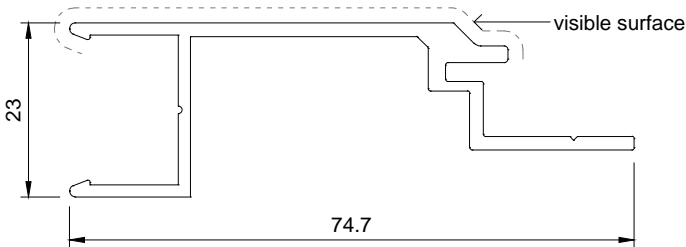


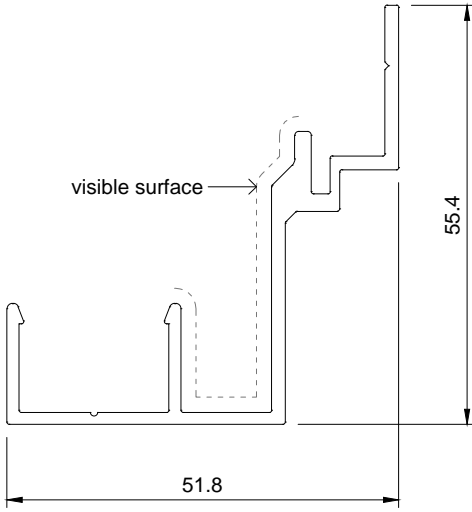
MAIN BOARD

CODE	DESCRIPTION	DIAGRAM
ACVP154	V154	 <p>AP: 468 mm PP: 224 mm</p>
ACSHP180	Shadow 180	 <p>AP: 554 mm PP: 282 mm</p>

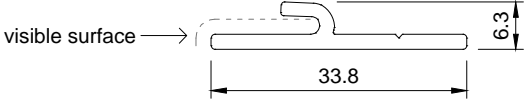
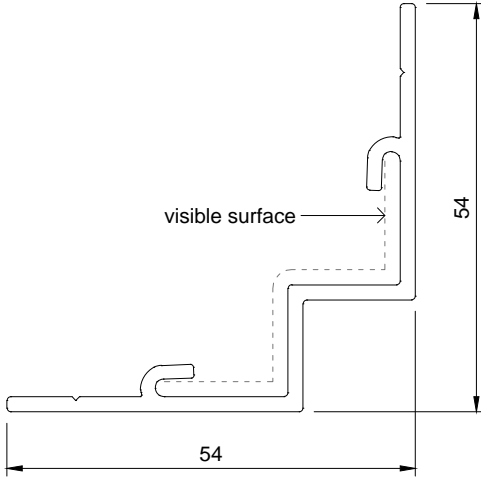
V154 TRIMS

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVSTR	V154 Starter trim		145	84
ACVCT3	V154 vertical internal corner trim		248	140
ACVCT4	V154 vertical external corner trim		332	187
ACVCT7	V154 vertical external corner trim		267	159

V154 TRIMS

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVCT8	V154 vertical internal corner trim		284	164

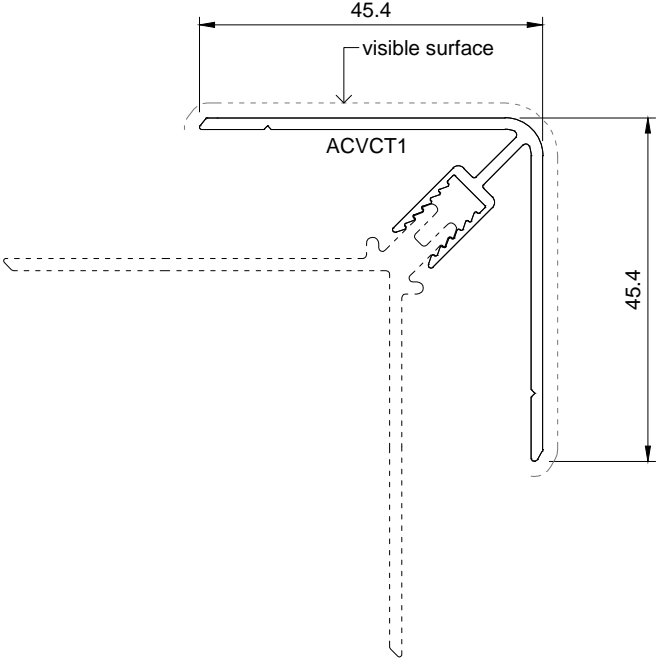
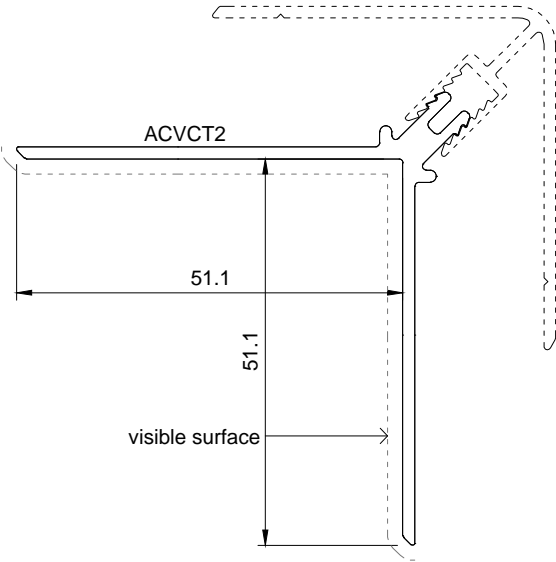
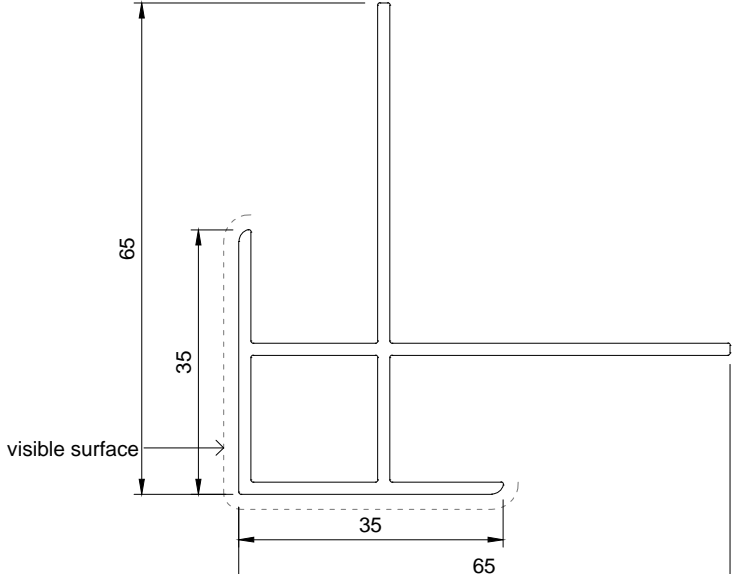
SHADOW180 TRIMS

ACSHSTR	Shadow180 Starter trim		87	54
ACSHCT3	Shadow180 vertical internal corner trim		247	140

SHADOW180 TRIMS

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACSHCT4	Shadow180 vertical external corner trim		278	189
ACSHCT7	Shadow180 vertical external corner trim		293	172
ACSHCT8	Shadow180 vertical internal corner trim		282	163

UNIVERSAL TRIMS (used for both V154 and Shadow180)

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVCT1	Corner trim female		256	93
ACVCT2	Corner trim male		245	104
ACVCT5	Horizontal external corner trim		317	225

UNIVERSAL TRIMS (used for both V154 and Shadow180)

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVCT6	Horizontal internal corner trim	<p>Diagram showing a horizontal internal corner trim profile. The top horizontal section is 55 mm wide. The vertical section on the right is 55 mm high. The vertical section on the left is 35 mm high. A 'visible surface' is indicated by an arrow pointing to the inner corner.</p>	279	169
ACVET	End trim male	<p>Diagram showing an end trim male profile. The top horizontal section is 47.8 mm wide. The vertical section on the right is 14.7 mm high. A 'visible surface' is indicated by an arrow pointing to the top edge.</p>	156	69
ACVJET	End trim female	<p>Diagram showing an end trim female profile. The vertical section on the left is 14.5 mm high. The bottom horizontal section is 23 mm wide. A 'visible surface' is indicated by an arrow pointing to the inner corner.</p>	101	36
ACVJT	Profile joiner trim	<p>Diagram showing a profile joiner trim profile. The top horizontal section is 50 mm wide. The vertical section on the right is 14.7 mm high. A 'visible surface' is indicated by an arrow pointing to the top edge.</p>	159	53
ACVUET	Stop end trim	<p>Diagram showing a stop end trim profile. The top horizontal section is 30 mm wide. The vertical section on the left is 20 mm high. A 'visible surface' is indicated by an arrow pointing to the inner corner.</p>	197	52
30X15X1.6RHS	Packer	<p>Diagram showing a rectangular packer profile. The width is 30 mm and the height is 15 mm.</p>	90	not visible