MAIN BOARD

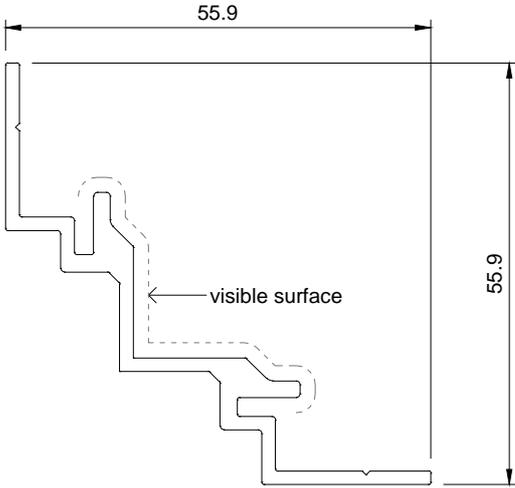| CODE	DESCRIPTION	DIAGRAM
ACVP154	V154	154 REPEAT 180.2 16.8 AP: 468 mm PP: 224 mm
ACSHP180	Shadow 180	180 REPEAT 207 16.8 AP: 554 mm PP: 282 mm
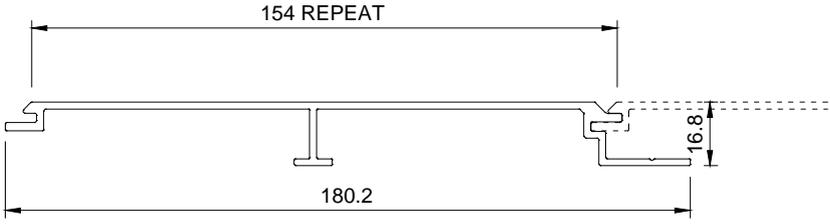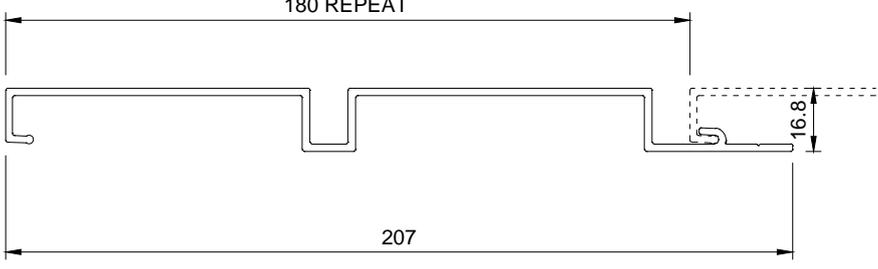
V154 TRIMS

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVSTR	V154 Starter trim	visible surface — 41.3 / 16.8	145	84
ACVCT3	V154 vertical internal corner trim	55.9 — visible surface — 55.9	248	140
ACVCT4	V154 vertical external corner trim	63 — visible surface — 63	332	187
ACVCT7	V154 vertical external corner trim	visible surface — 23 — 74.7	267	159
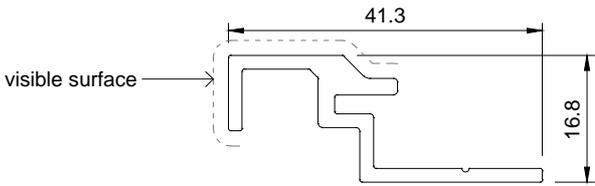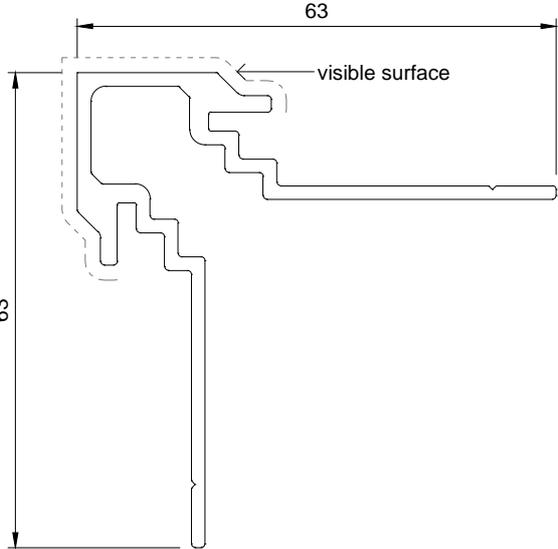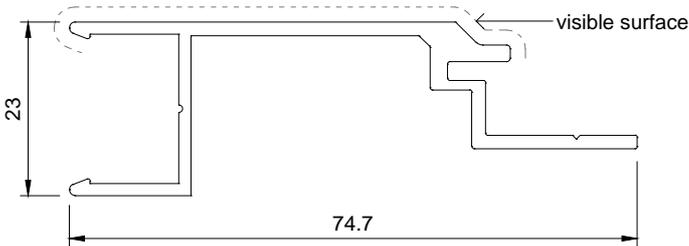
V154 TRIMS

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVCT8	V154 vertical internal corner trim	visible surface → 55.4 51.8	284	164

SHADOW180 TRIMS
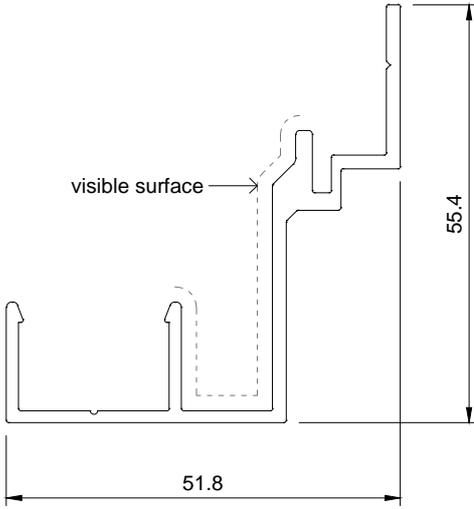
CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACSHSTR	Shadow180 Starter trim	visible surface → 6.3 33.8	87	54
ACSHCT3	Shadow180 vertical internal corner trim	visible surface → 54 54	247	140
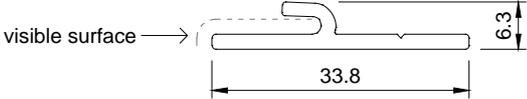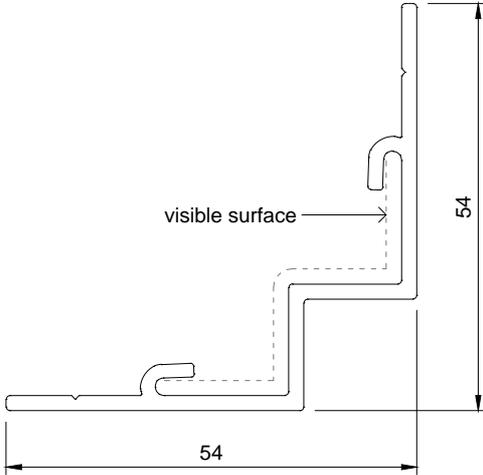
SHADOW180 TRIMS

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACSHCT4	Shadow180 vertical external corner trim	61.8 / 61.8 — visible surface	278	189
ACSHCT7	Shadow180 vertical externalcorner trim	23 / 87.3 — visible surface	293	172
ACSHCT8	Shadow180 vertical internal corner trim	55.4 / 49.8 — visible surface	282	163
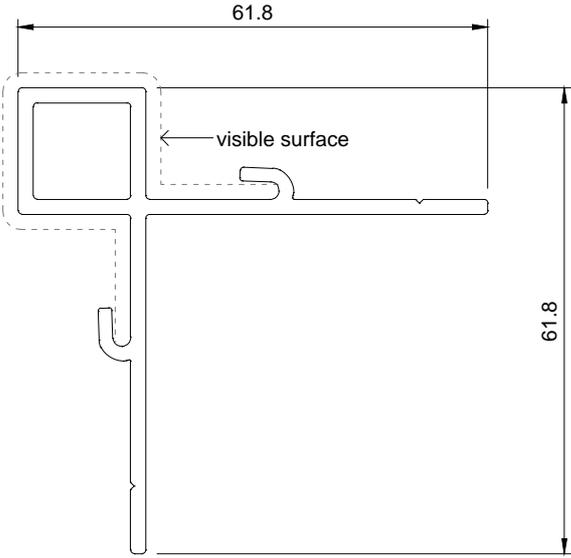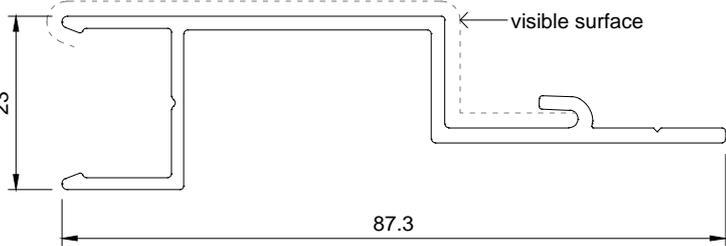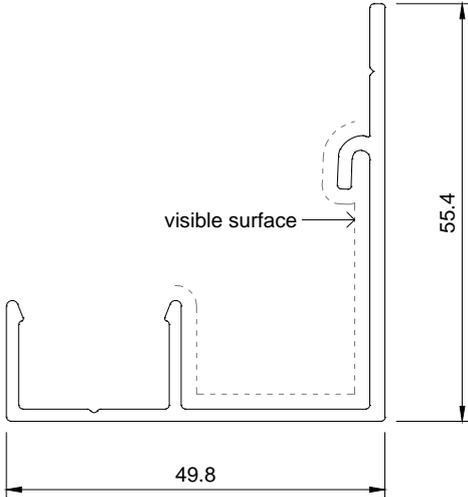
UNIVERSAL TRIMS (used for both V154 and Shadow180)

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVCT1	Corner trim female	45.4 — visible surface — ACVCT1 — 45.4 — **discontinued**	256	93
ACVCT2	Corner trim male	ACVCT2 — 51.1 — 51.1 — visible surface — **discontinued**	245	104
ACVCT5	Horizontal external corner trim	65 — 35 — visible surface — 35 — 65	317	225
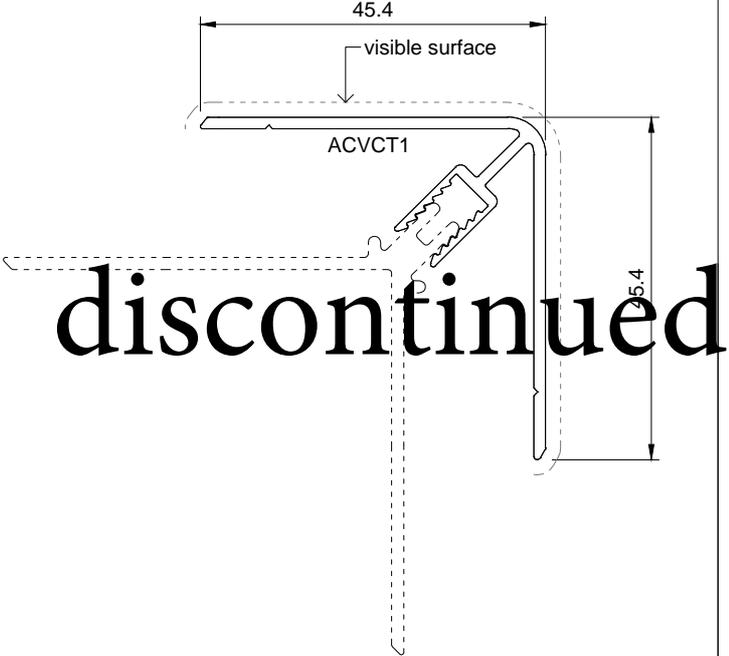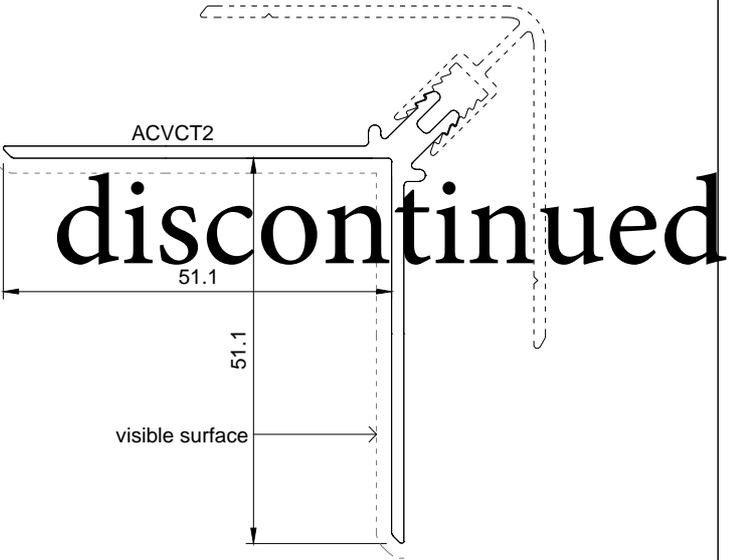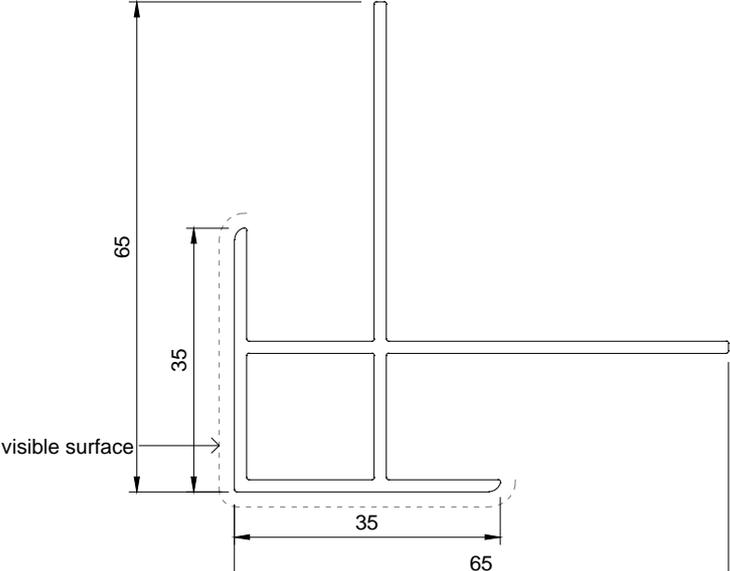
UNIVERSAL TRIMS (used for both V154 and Shadow180)

CODE	DESCRIPTION	DIAGRAM	AP mm	PP mm
ACVCT6	Horizontal internal corner trim	55 / 35 / 55 / 35 / visible surface	279	169
ACVET	End trim male	47.8 / visible surface / ACVET / 14.7	156	69
ACVJET	End trim female	14.5 / visible surface / ACVJET 23	101	36
ACVJT	Profile joiner trim	50 / visible surface / 14.7 / ACVJT	159	53
ACVUET	Stop end trim	30 / visible surface / 20 / 50	197	52
30X15X1.6RHS Packer		30 / 15	90	not visible