

UA 1181

FLAT BAR (Skirting)
kg/m 0.305 P 59
OAD 25 x 4.5

UA 1315

DOOR JAMB CAP
kg/m 0.100 P 73
OAD 13.8 x 11.8

UA 1316

DOOR JAMB - 40mm Door
kg/m 0.904 P 317
OAD 47 x 39

UA 1672

26mm HEAD STARTER
For 63.5mm Steel Stud
kg/m 1.131 P 538
OAD 129 x 34.6

UA 1788

DOOR JAMB - 40mm Door
kg/m 0.671 P 234
OAD 48 x 27.8

UA 1934

13mm GIB LINING CAP
kg/m 0.353 P 176
OAD 35.8 X 20

UA 2062

DOOR JAMB - 45mm Door
kg/m 0.690 P 243
OAD 53 x 27

UA 4362

13mm GIB HEAD STARTER
For 63.5mm Steel Stud
kg/m 0.863 P 492
OAD 104 x 37.3

UA 4363

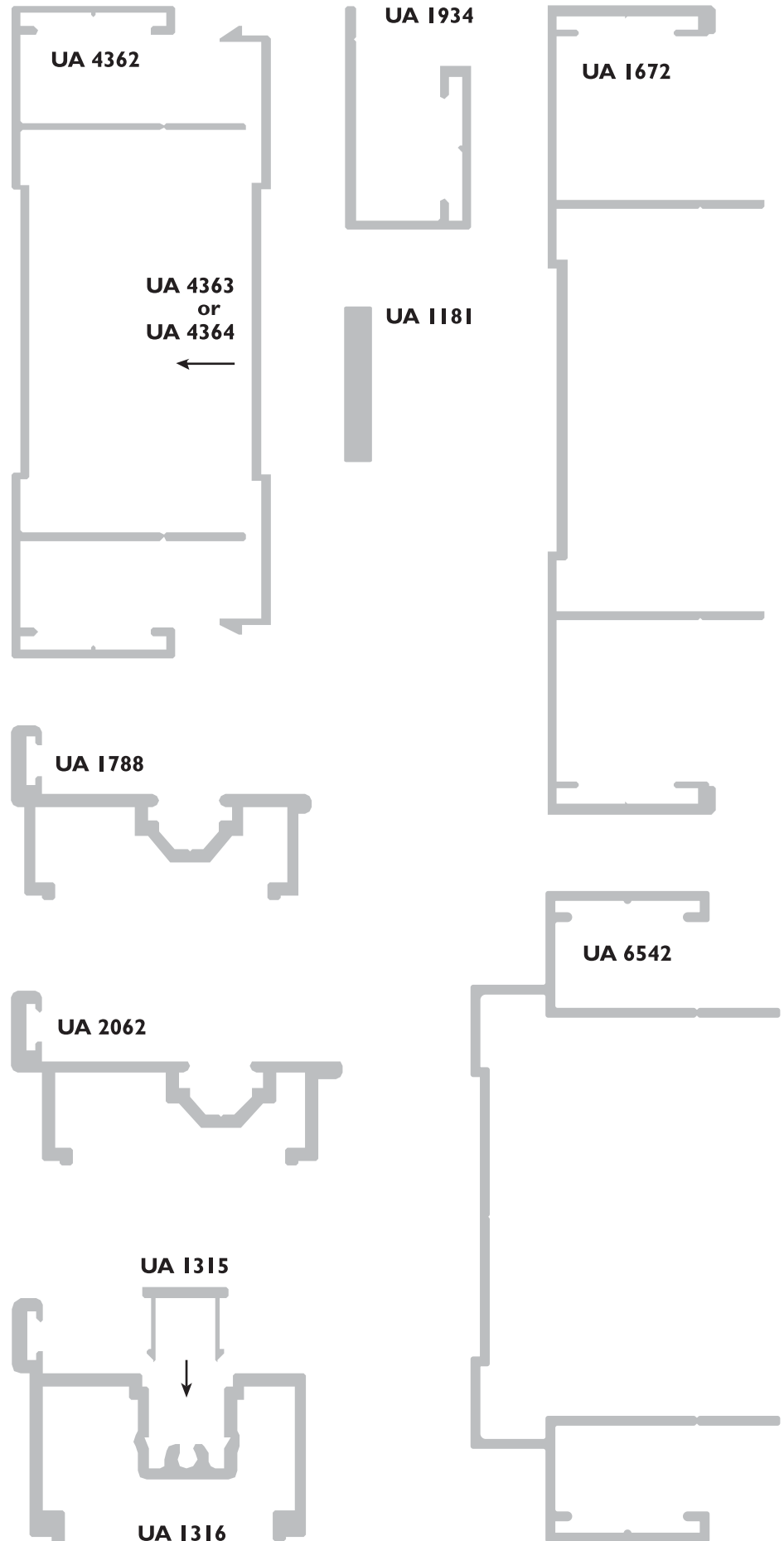
13mm STARTER CAP
If Powdercoated
kg/m 0.389 P 225
OAD 96.8 x 8.14

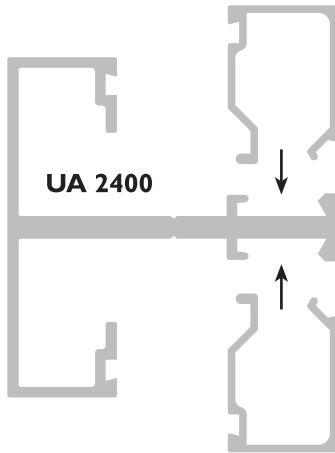
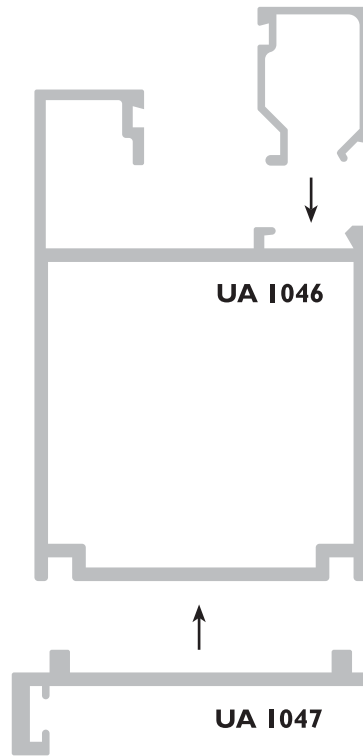
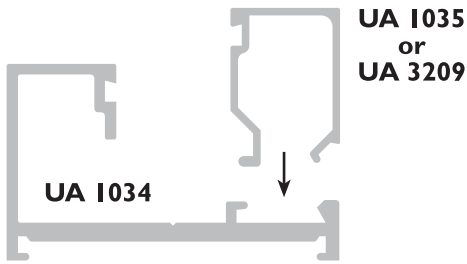
UA 4364

13mm STARTER CAP
If Anodised
kg/m 0.391 P 227
OAD 97.6 x 8.14

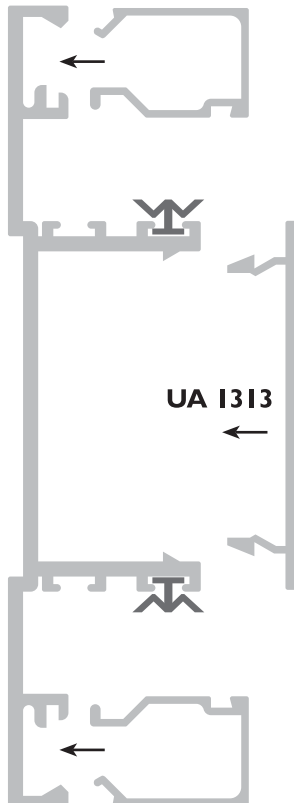
UA 6542

13mm GIB HEAD STARTER
For 63.5mm Steel Stud
Negative Detail
kg/m 0.973 P 553
OAD 104 x 49.3





UA 1314



UA 1034
GLAZING BAR BASE
kg/m 0.533 P 210
OAD 44 x 26

UA 1035
GLAZING BEAD
If Powdercoated
kg/m 0.175 P 120
OAD 21 x 14.5

UA 1046
DOOR PILLAR POST
kg/m 1.072 P 288
OAD 65 x 44

UA 1047
PILLAR POST JAMB - 40mm Door
kg/m 0.354 P 138
OAD 47 x 14

UA 1313
DOUBLE GLAZING CAP
kg/m 0.253 P 136
OAD 48.8 x 9.2

UA 1314
DOUBLE GLAZING BASE
kg/m 1.092 P 435
OAD 106 x 25.5 Infill 466

UA 2400
GLAZING BAR MULLION
kg/m 0.786 P 295
OAD 45 x 44

UA 3209
GLAZING BEAD
If Anodised
kg/m 0.178 P 121
OAD 21 x 14.5

INFILLS SOLD SEPARATELY

DIAGRAMS ACTUAL SIZE UNLESS OTHERWISE INDICATED. DIAGRAMS ARE SCHEMATIC ONLY AND NOT INTENDED AS SPECIFICATION DRAWINGS.
OAD = OVERALL DIMENSIONS
P = EXT PERIPHERY
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