

DIE No	DESCRIPTION
UA 1037	EASY DUCT LID
UA 1038	EASY DUCT BASE
UA 1039	EASY DUCT BASE
UA 1040	CAVITY DUCT BASE
UA 1041	DUCT DIVIDER
UA 1042	DUCT LID
UA 1043	DUCT BASE CHANNEL
UA 1593	DUCT LID
UA 1594	DUCT CHANNEL
UA 1595	DUCT CHANNEL
UA 1596	DUCT CHANNEL
UA 1597	DUCT CHANNEL
UA 1598	DUCT CHANNEL
UA 1599	HEATER UNIT BASE
UA 1600	DUCT CHANNEL
UA 1601	HEATER UNIT LID
UA 1854	DUCT LID
UA 1867	DUCT LID
UA 1925	DUCT CHANNEL
UA 2530	DUCT BASE
UA 2531	DUCT LID
UA 4476	DUCT CHANNEL
UA 5045	DUCT CHANNEL
UA 5336	DUCT LID
UA 5337	DUCT LID
UA 5342	S.E. DUCT CHANNEL
UA 5343	S.E. DUCT CHANNEL
UA 5344	S.E. DUCT CHANNEL
UA 5345	S.E. DUCT CHANNEL
UA 5346	S.E. DUCT LID
UA 5347	S.E. DUCT LID
UA 5917	DOUBLE DUCT CHANNEL
UA 5918	DOUBLE DUCT LID
UA 5928	DUCT LID

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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UA 1037
EASY DUCT LID (2C, 3C)
kg/m 0.868 P 329
OAD 136 x 10

UA 1038
EASY DUCT BASE (2C)
kg/m 1.449 P 559
OAD 136 x 41

UA 1039
EASY DUCT BASE (3C)
kg/m 1.674 P 645
OAD 138 x 41

UA 1040
CAVITY DUCT BASE
kg/m 0.949 P 432
OAD 84 x 44

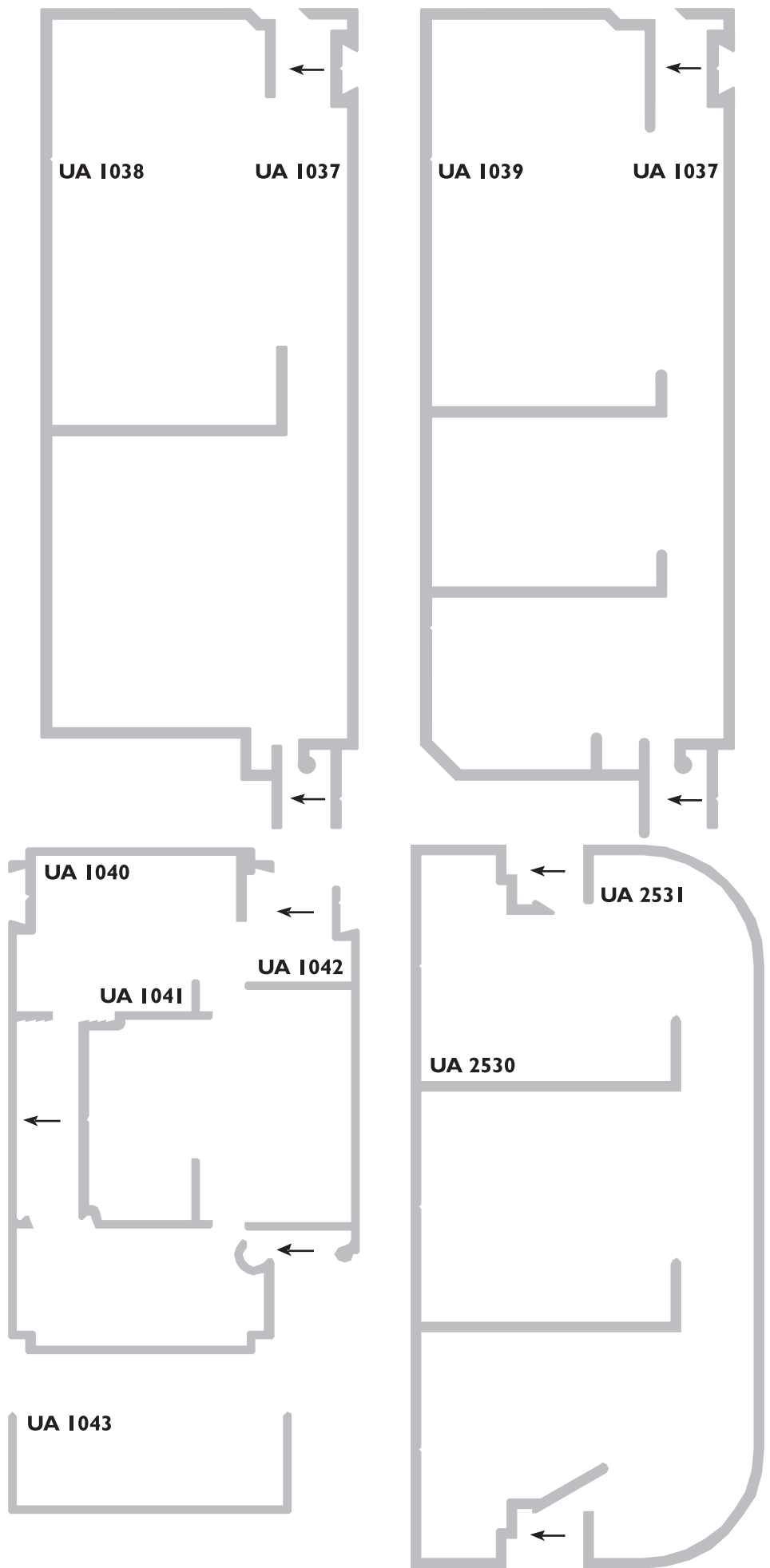
UA 1041
DUCT DIVIDER
kg/m 0.400 P 196
OAD 41 x 22

UA 1042
DUCT LID
kg/m 0.412 P 207
OAD 62.5 x 19

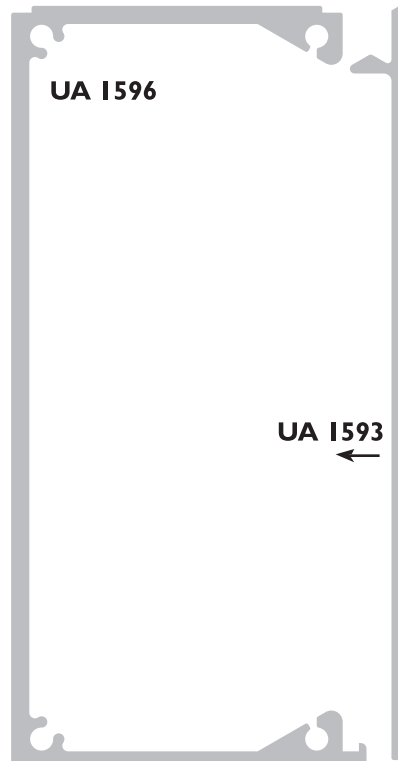
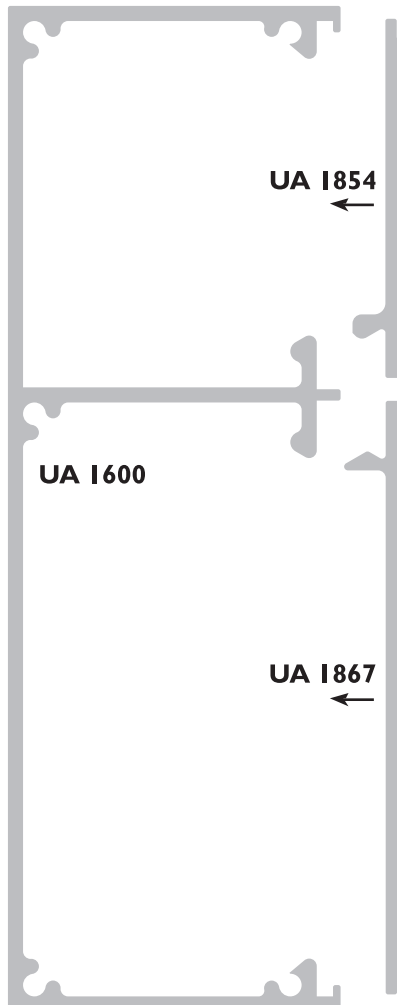
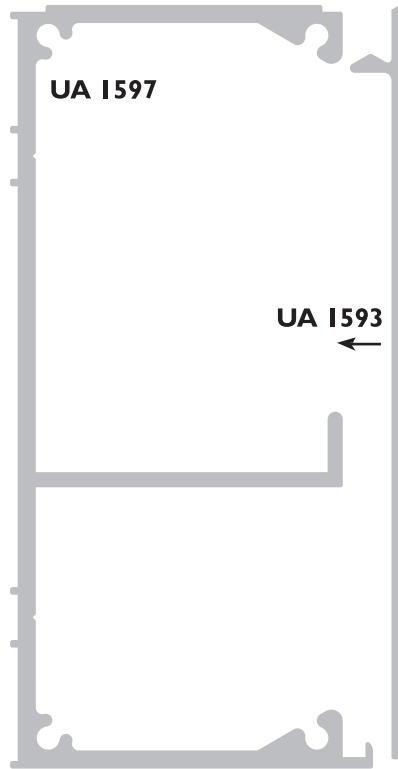
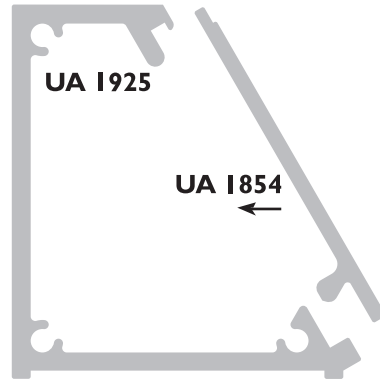
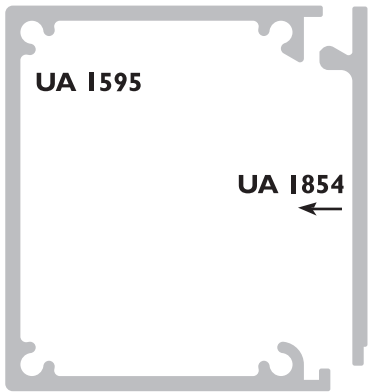
UA 1043
DUCT BASE CHANNEL
kg/m 0.307 P 158
OAD 47 x 17

UA 2530
DUCT BASE
kg/m 1.457 P 612
OAD 45 x 32.5

UA 2531
DUCT LID
kg/m 0.581 P 354
OAD 120 x 30



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UA 1593
 DUCT LID (KSD18, 18/2)
 kg/m .564 P 214
 OAD 100 x 7.5

UA 1595
 DUCT CHANNEL (KMP09)
 kg/m 0.828 P 307
 OAD 51 x 43

UA 1596
 DUCT CHANNEL (KSD18)
 kg/m 1.367 P 418
 OAD 101 x 47

UA 1597
 DUCT CHANNEL (KSD18/2)
 kg/m 1.699 P 522
 OAD 101 x 48

UA 1600
 DUCT CHANNEL (KSD27)
 kg/m 1.649 P 593
 OAD 133 x 44

UA 1854
 DUCT LID Sml (KMP09, KSD17, KSD27)
 kg/m 0.282 P 107
 OAD 47.5 x 6.35

UA 1867
 DUCT LID Lge (KSD27)
 kg/m 0.450 P 171
 OAD 78.5 x 7.5

UA 1925
 DUCT CHANNEL (KSD17)
 kg/m 0.899 P 265
 OAD 49.5 x 46.2

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UA 5342

S.E. DUCT CHANNEL (13mm Gib)
 kg/m 1.629 P 588
 OAD 128 x 50

UA 5343

S.E. DUCT CHANNEL (13mm Gib)
 kg/m 1.359 P 489
 OAD 104 x 50

UA 5344

S.E. DUCT CHANNEL
 kg/m 1.575 P 538
 OAD 154 x 50

UA 5345

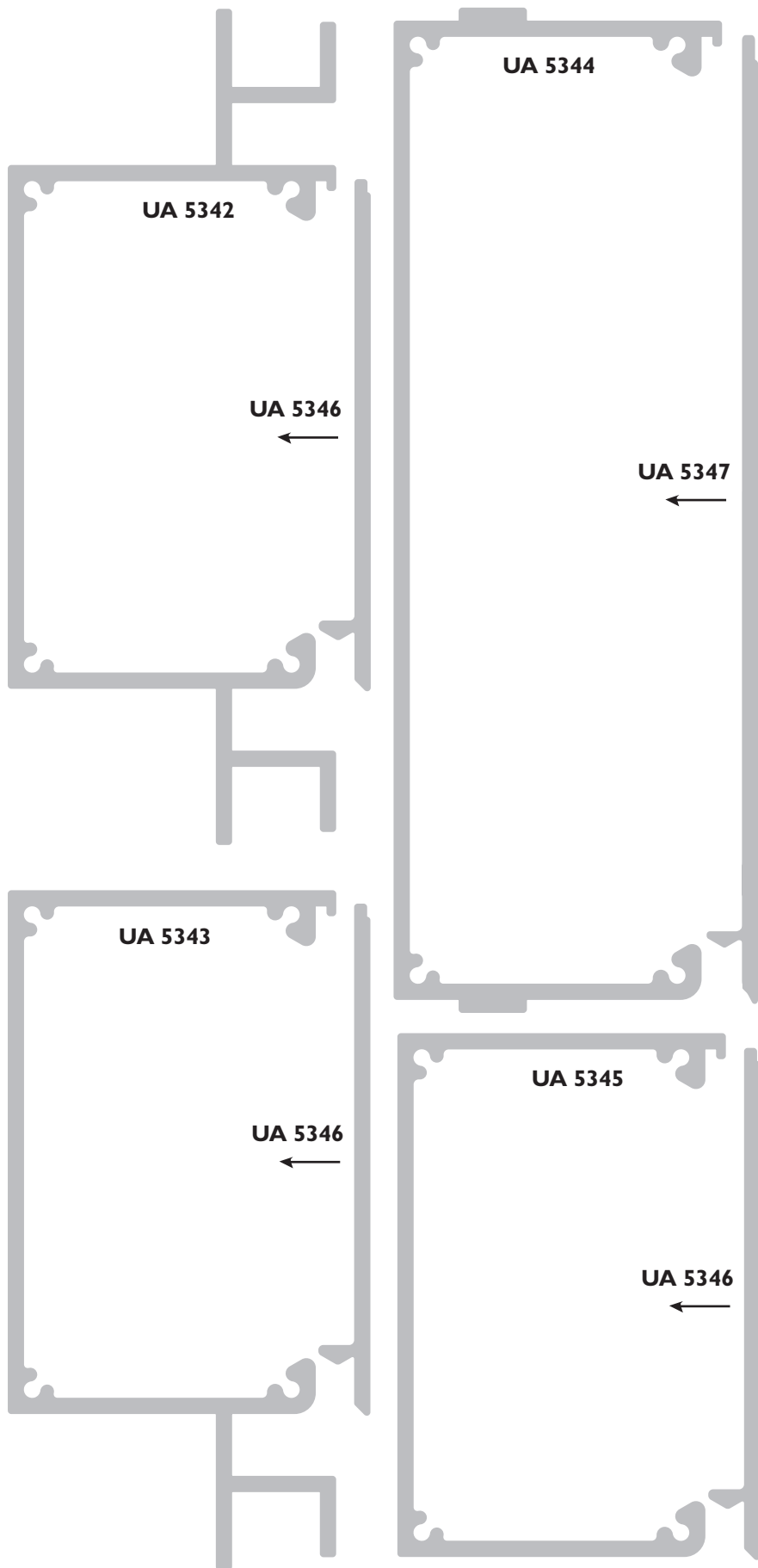
S.E. DUCT CHANNEL
 kg/m 1.089 P 391
 OAD 80 x 50

UA 5346

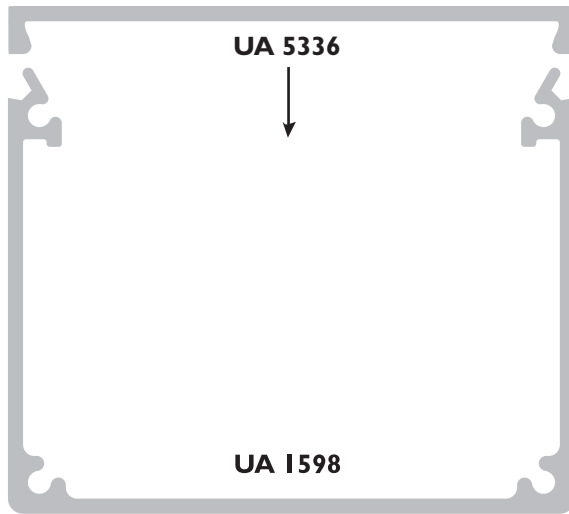
S.E. DUCT LID
 kg/m 0.442 P 169
 OAD 78.2 x 7.5

UA 5347

S.E. DUCT LID
 kg/m 0.823 P 310
 OAD 148.4 x 7.5



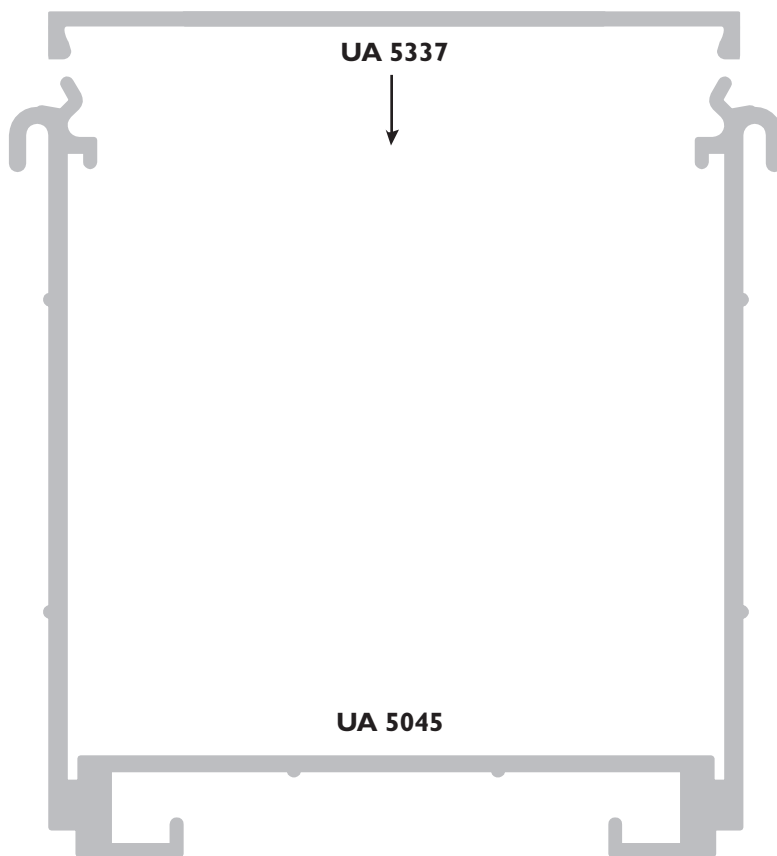
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UA 1594
 DUCT CHANNEL (KMP13)
 kg/m 1.863 P 512
 OAD 91.5 x 55

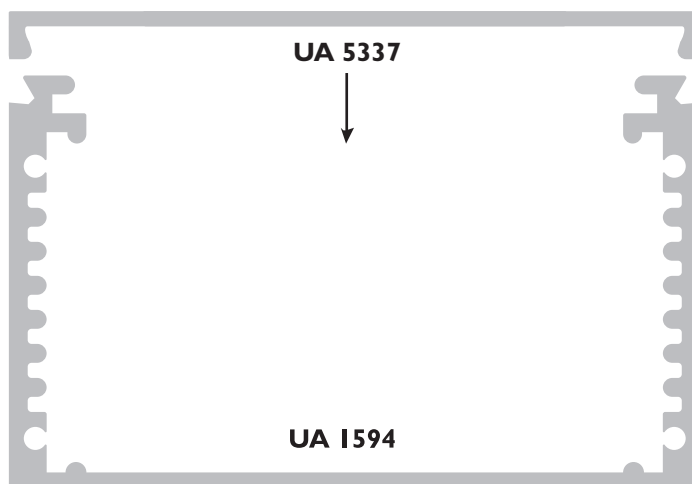
UA 1598
 DUCT CHANNEL (KMP19)
 kg/m 1.397 P 417
 OAD 75 x 59

UA 5045
 DUCT CHANNEL (KPL04)
 kg/m 2.303 P 722
 OAD 103 x 102.1



UA 5336
 DUCT CHANNEL (KMP19)
 kg/m 0.425 P 161
 OAD 75 x 5

UA 5337
 DUCT LID (KMP13)
 kg/m 0.520 P 197
 OAD 91 x 5



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UA 4476

DUCT CHANNEL (KPL05)
 kg/m 3.169 P 855
 OAD 153.67 x 108.96

UA 5917

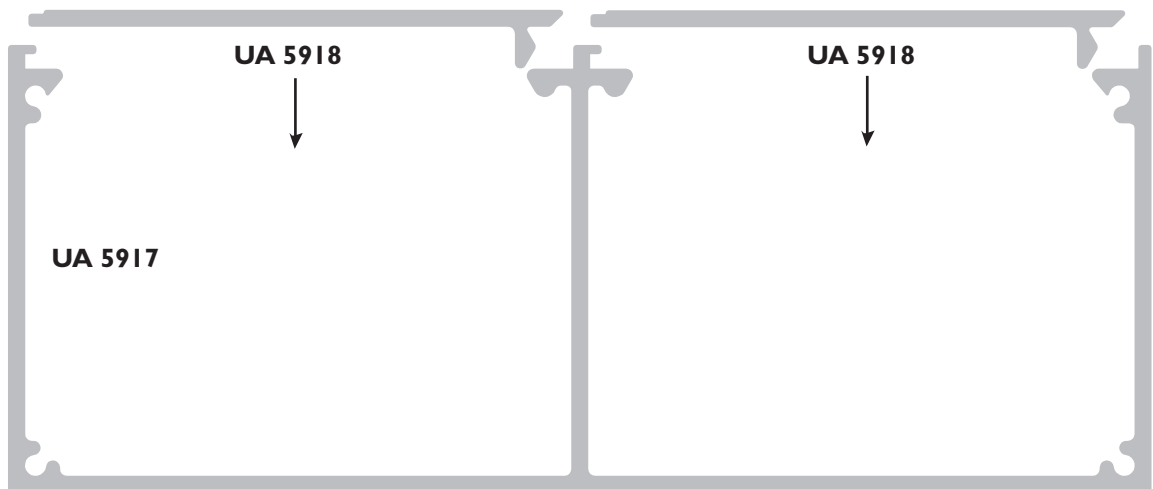
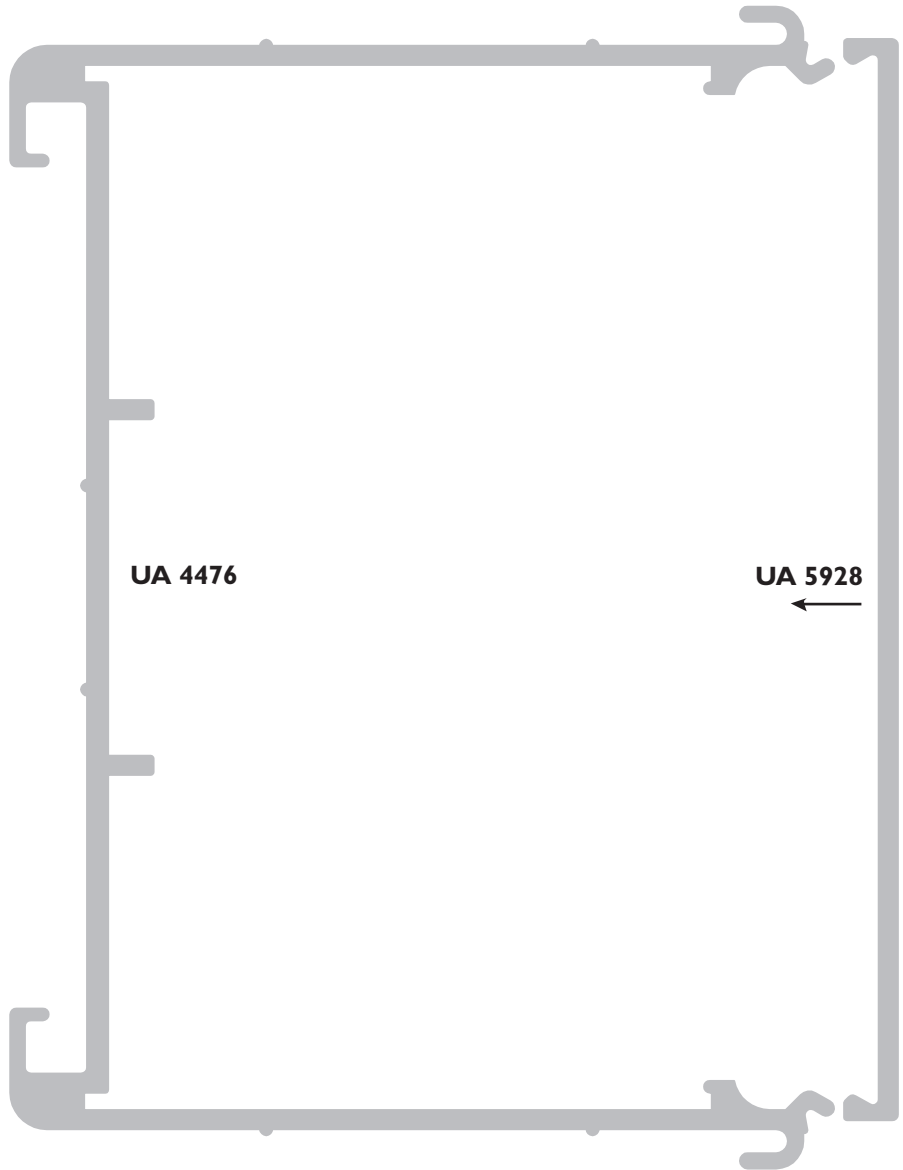
DOUBLE DUCT CHANNEL
 kg/m 1.963 P 710
 OAD 151 x 59

UA 5918

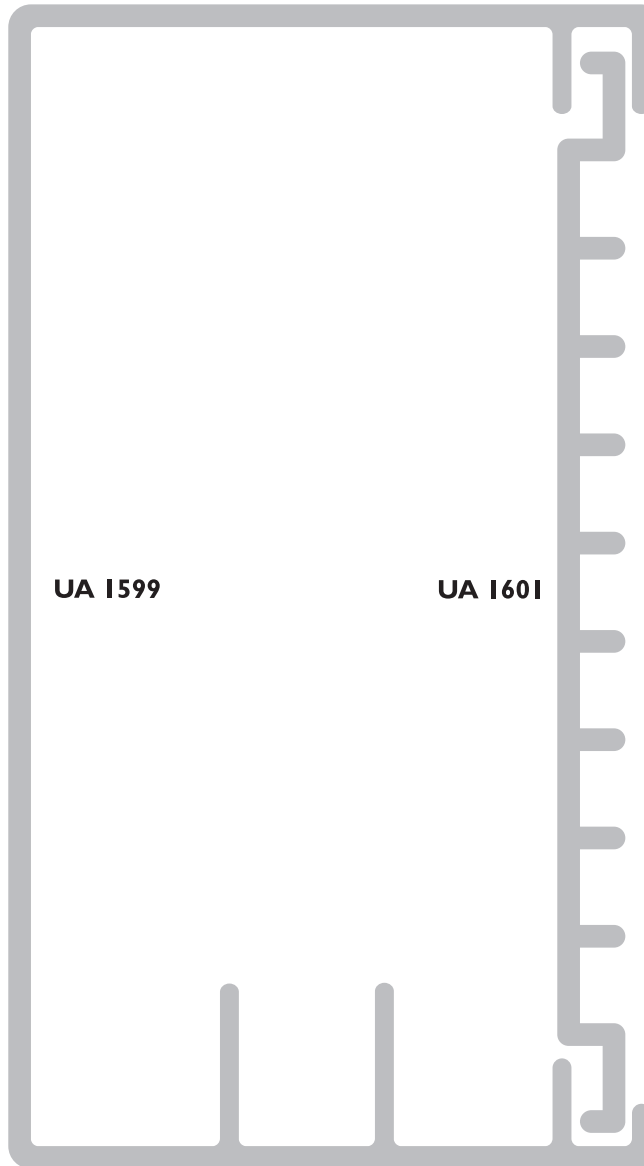
DOUBLE DUCT LID
 kg/m 0.402 P 154
 OAD 70.5 x 7.5

UA 5928

DUCT LID (KPL05)
 kg/m 1.046 P 310
 OAD 143 x 7.13



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UA 1599
 HEATER UNIT BASE (KEH35)
 kg/m 3.132 P 793
 OAD 154 x 85

UA 1601
 HEATER UNIT LID (KEH35)
 kg/m 1.682 P 412
 OAD 143 x 9

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