

DIE No	DESCRIPTION	DIE No	DESCRIPTION
UA 1474	JOINTER	UA 6877	ANGLE
UA 1502	CHANNEL	UA 6878	CHANNEL
UA 1503	CHANNEL	UA 6879	DOOR FRAME
UA 1504	CHANNEL	UA 6880	DOOR FRAME
UA 1505	CHANNEL	UA 7172	COVING
UA 1506	CHANNEL	AUS 8940	COVING
UA 1512	COVING	AUS 8974	ANGLE
UA 1517	INTERNAL ANGLE		
UA 1518	EXTERNAL ANGLE		
UA 1523	CHANNEL		
UA 1915	SCOTIA		
UA 1948	INTERNAL ANGLE		
UA 1993	SLIDING DOOR CHANNEL		
UA 1994	SLIDING DOOR CHANNEL		
UA 2166	CHANNEL CAP		
UA 2491	COVING		
UA 2526	CHANNEL		
UA 2527	EXTERNAL ANGLE		
UA 2563	COVING		
UA 2622	CHANNEL		
UA 2675	EXTERNAL ANGLE		
UA 2728	CHANNEL		
UA 2799	CHANNEL		
UA 2800	CHANNEL		
UA 2801	CHANNEL		
UA 2895	CHANNEL		
UA 3204	100mm DOOR REBATED		
UA 3205	DOOR CHANNEL		
UA 3229	50mm DOOR REBATED		
UA 3230	75mm DOOR REBATED		
UA 3714	DOOR CHANNEL		
UA 3812	CHANNEL		
UA 3830	EXTERNAL ANGLE		
UA 3836	CHANNEL		
UA 3837	CHANNEL		
UA 3838	CHANNEL		
UA 4254	CHANNEL		
UA 4255	CHANNEL		
AUS 5895	CHANNEL		
AUS 5896	CHANNEL		
AUS 5897	CHANNEL		
AUS 5898	CHANNEL		
AUS 5899	COVING		
AUS 5900	CHANNEL		
UA 5938	ANGLE		
AUS 6435	COLD ROOM		
AUS 6457	RUB RAIL		
AUS 6460	CHANNEL		
AUS 6616	PREFAB INT CORNER		
AUS 6617	CHANNEL		
AUS 6620	PREFAB DOOR CHANNEL		
AUS 6622	PREFAB DOOR STOP		
AUS 6663	PREFAB DOOR FRAME		
AUS 6829	COLD ROOM		

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 1502

CHANNEL

kg/m 0.541 P 253

OAD 53.2 × 45 × 1.6

UA 1503

CHANNEL

kg/m 0.650 P 303

OAD 78.2 × 45 × 1.6

UA 1504

CHANNEL

kg/m 0.758 P 353

OAD 103.2 × 45 × 1.6

UA 2622

CHANNEL

kg/m 0.769 P 358

OAD 105.7 × 45 × 1.6

UA 2799

CHANNEL

kg/m 0.509 P 254

OAD 54 × 45 × 1.5

UA 2800

CHANNEL

kg/m 0.610 P 304

OAD 79 × 45 × 1.5

UA 2801

CHANNEL

kg/m 0.712 P 354

OAD 104 × 45 × 1.5

UA 4254

CHANNEL

kg/m 0.545 P 206

OAD 55 × 25 × 2.0

UA 4255

CHANNEL

kg/m 1.295 P 326

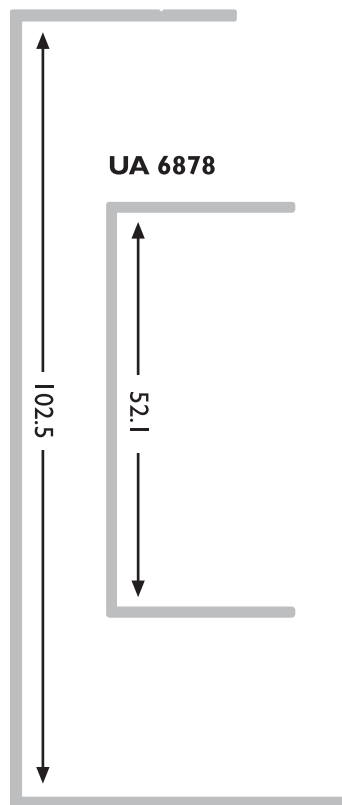
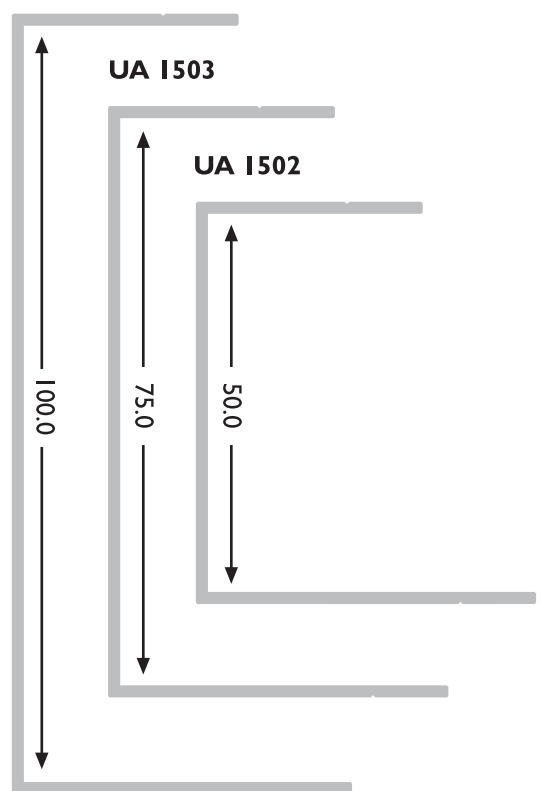
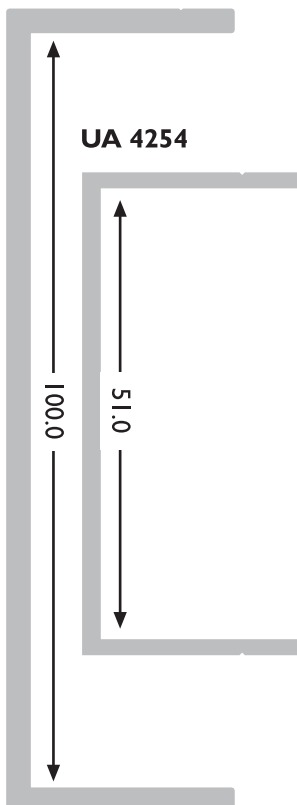
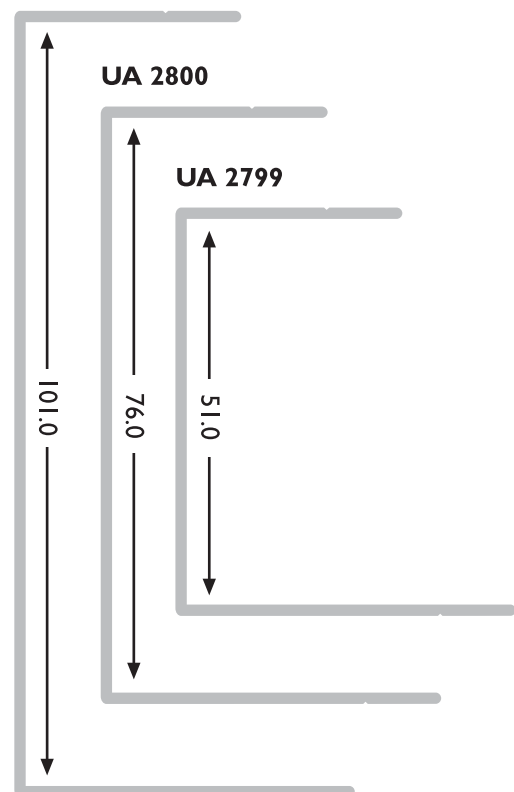
OAD 106 × 30 × 3.0

UA 6878

CHANNEL

kg/m 0.399 P 207

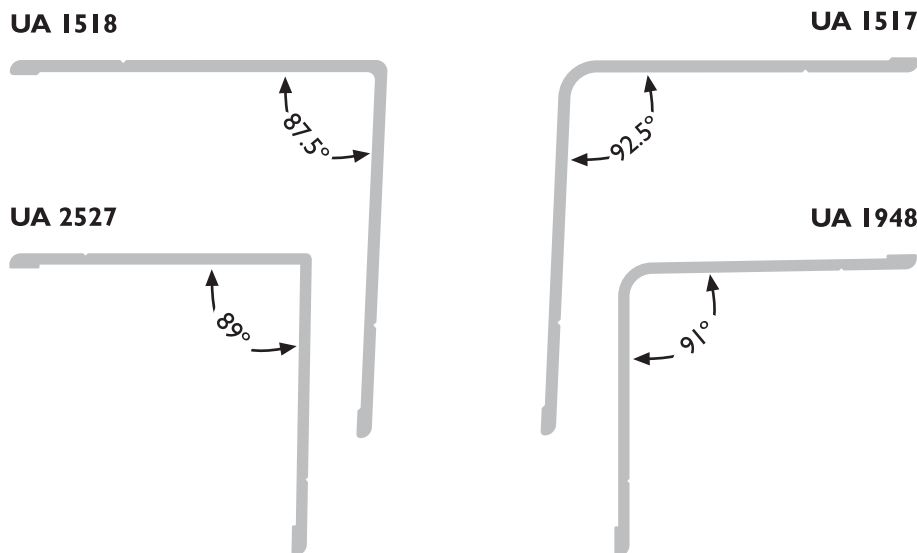
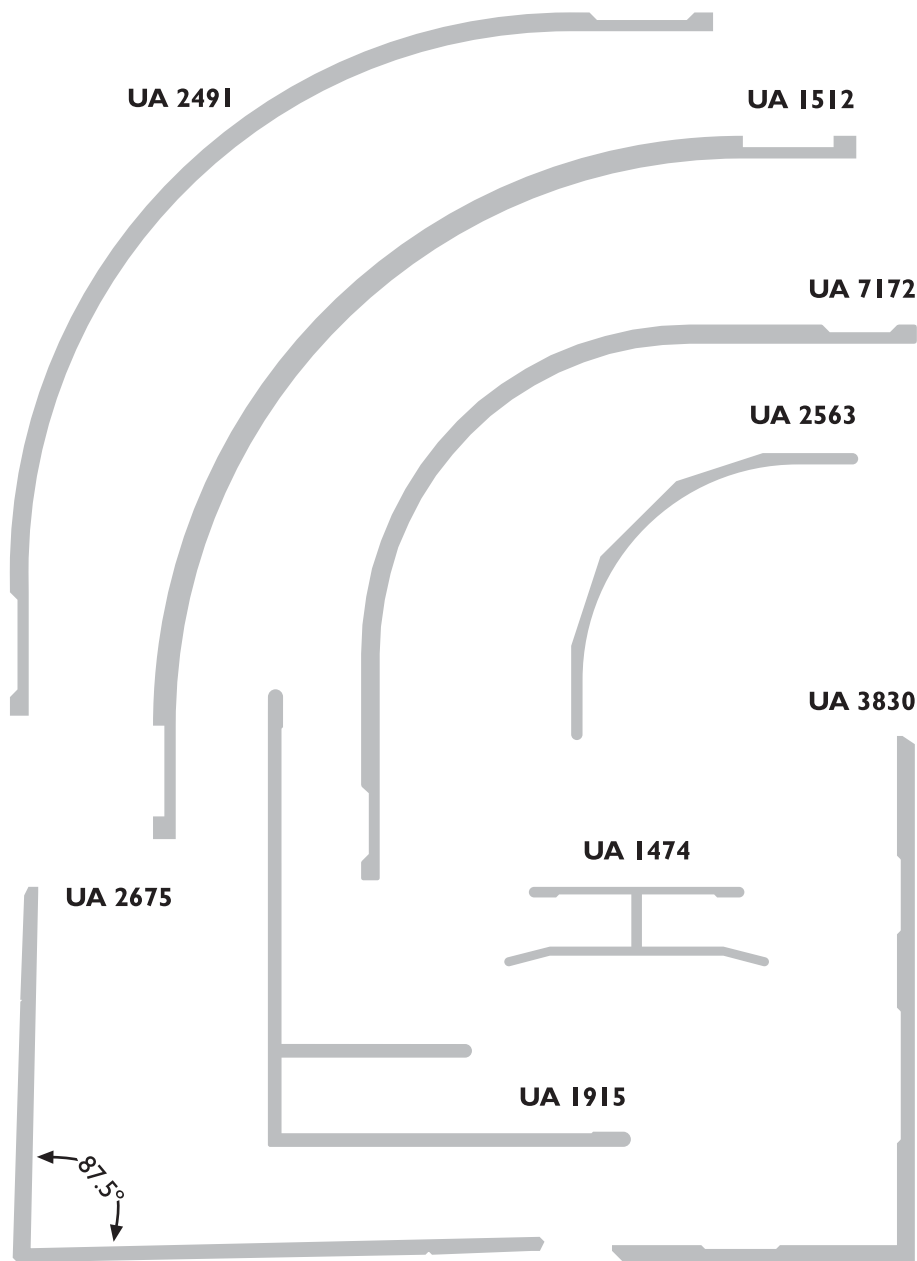
OAD 55 × 25 × 1.45

UA 2622**UA 1504****UA 4255****UA 2801**

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UA 1474
JOINTER
kg/m 0.235 P 142
OAD 35 x 10.5

UA 1512
COVING
kg/m 1.119 P 312
OAD 93 x 93

UA 1517
INTERNAL ANGLE
kg/m 0.423 P 197
OAD 50 x 50

UA 1518
EXTERNAL ANGLE
kg/m 0.431 P 199
OAD 50 x 50

UA 1915
SCOTIA
kg/m 0.643 P 266
OAD 60.5 x 48

UA 1948
INTERNAL ANGLE
kg/m 0.314 P 155
OAD 40 x 40

UA 2491
COVING
kg/m 0.940 P 344
OAD 91.5 x 91.5

UA 2527
EXTERNAL ANGLE
kg/m 0.326 P 161
OAD 40 x 40

UA 2563
COVING
kg/m 0.274 P 127
OAD 37.95 x 37.95

UA 2675
EXTERNAL ANGLE
kg/m 0.510 P 239
OAD 70 x 50

UA 3830
EXTERNAL ANGLE
kg/m 0.516 P 220
OAD 70 x 40

UA 7172
COVING
kg/m 0.804 P 259
OAD 73.5 x 73.5

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UA 1505

CHANNEL

kg/m 0.411 P 192

OAD 48.2 x 25 x 1.6

UA 1506

CHANNEL

kg/m 1.164 P 331

OAD 118.4 x 25

UA 1523

CHANNEL

kg/m 1.549 P 429

OAD 168 x 25

UA 1993

SLIDING DOOR CHANNEL

kg/m 2.507 P 452

OAD 97 x 50

UA 1994

SLIDING DOOR CHANNEL

kg/m 1.123 P 340

OAD 75 x 55.3

UA 2526

CHANNEL

kg/m 0.938 P 279

OAD 92.2 x 25.4

UA 2728

CHANNEL

kg/m 0.616 P 203

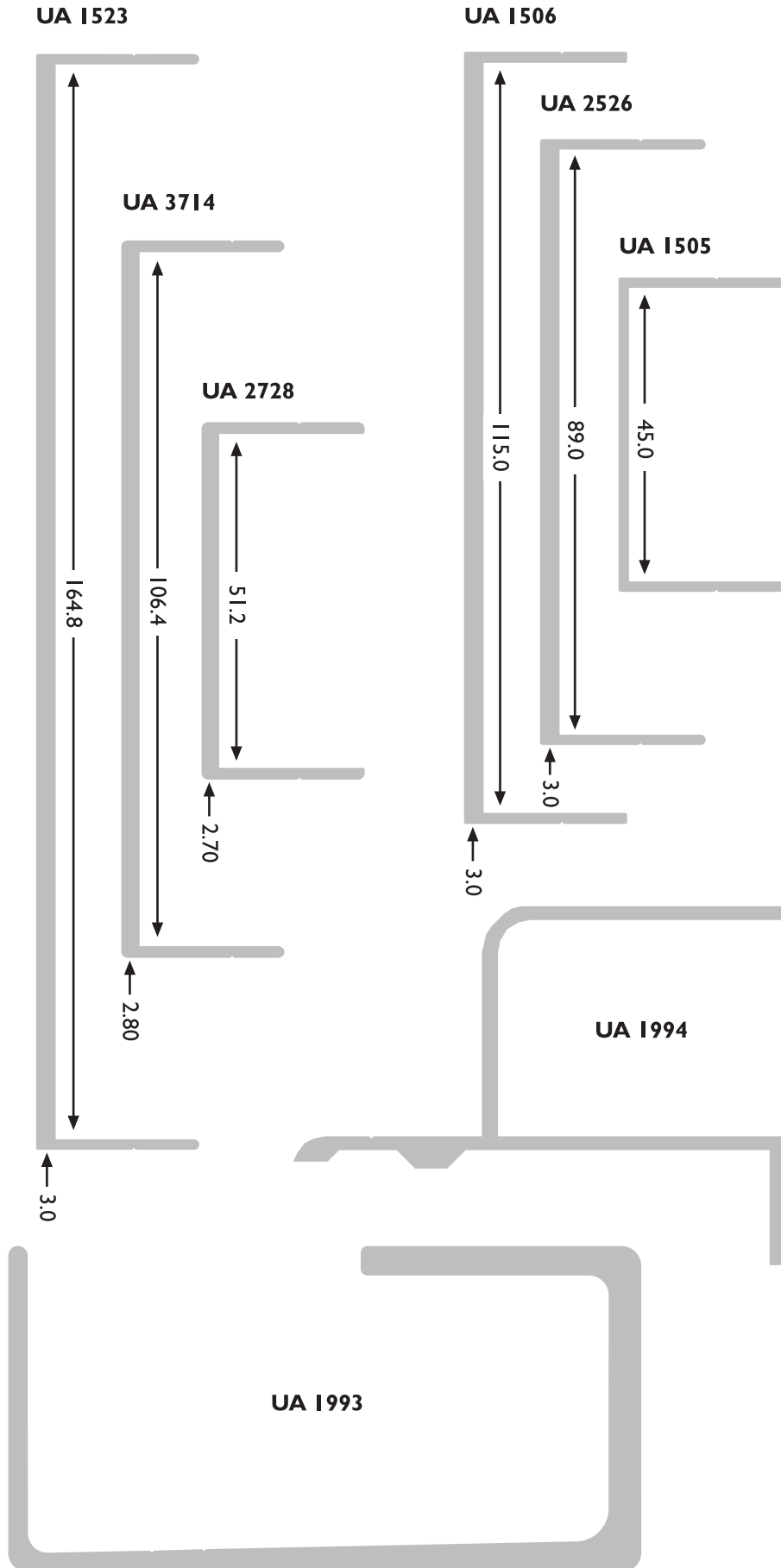
OAD 54.8 x 25

UA 3714

DOOR CHANNEL

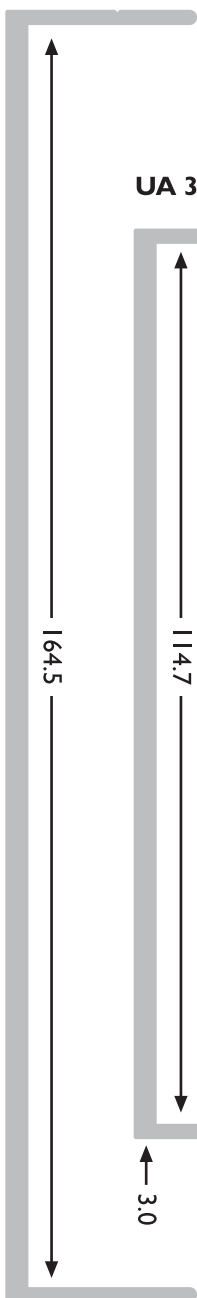
kg/m 1.045 P 314

OAD 110 x 25

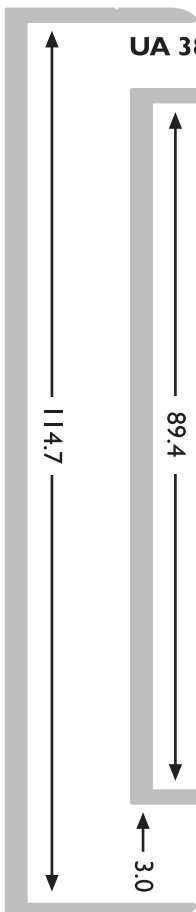


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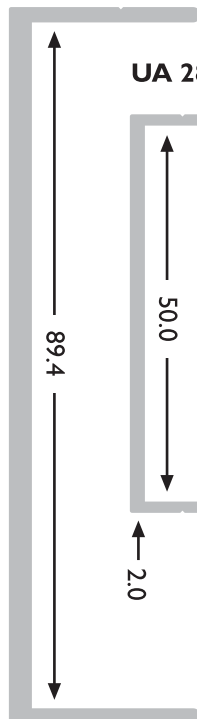
UA 3836



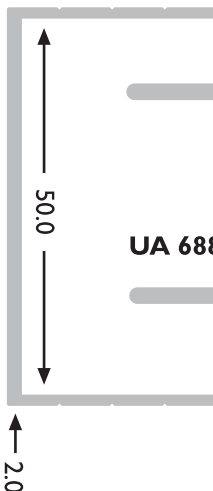
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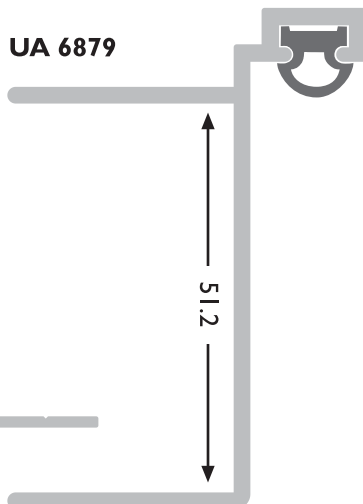
UA 3838



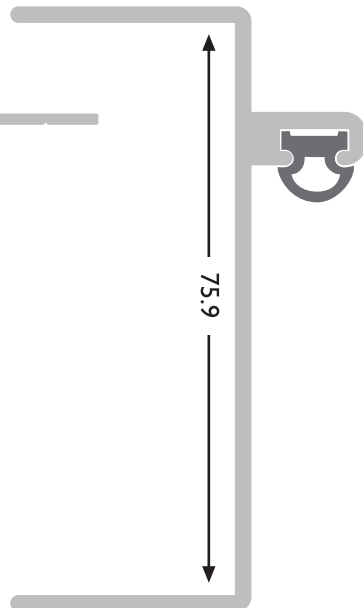
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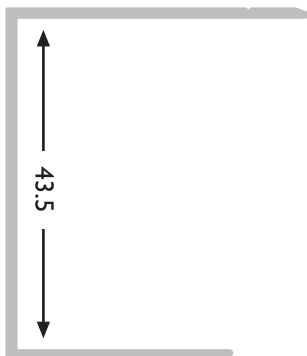
UA 6879



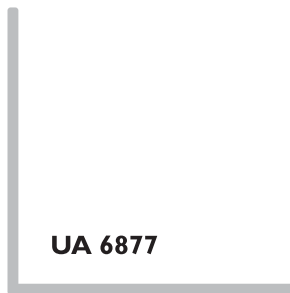
UA 6880



UA 2166



UA 6877



UA 5938



UA 2166

CHANNEL CAP
kg/m 0.467 P 229
OAD 46.5 x 40

UA 2895

CHANNEL
kg/m 0.495 P 215
OAD 53 x 28

UA 3836

CHANNEL
kg/m 1.600 P 430
OAD 168.5 x 25

UA 3837

CHANNEL
kg/m 1.191 P 330
OAD 118.7 x 25

UA 3838

CHANNEL
kg/m 0.991 P 280
OAD 93.4 x 25

UA 5938

ANGLE
kg/m 0.468 P 220
OAD 70 x 40

UA 6877

ANGLE
kg/m 0.291 P 152
OAD 38 x 38

UA 6879

DOOR FRAME
kg/m 0.882 P 298
OAD 66 x 47.3 Infill 40404

UA 6880

DOOR FRAME
kg/m 1.002 P 324
OAD 80.3 x 47.3 Infill 40404

INFILLS SOLD SEPARATELY

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UA 3812

CHANNEL
kg/m 0.361 P 205
OAD 54 x 24.9

AUS 5895

CHANNEL
kg/m 0.755 P 354
OAD 103 x 38

AUS 5896

CHANNEL
kg/m 0.647 P 304
OAD 78 x 38

AUS 5897

CHANNEL
kg/m 0.976 P 277
OAD 92.1 x 25.4

AUS 5898

CHANNEL
kg/m 1.634 P 430
OAD 168.3 x 25.4

AUS 5899

COVING
kg/m 0.255 P 121
OAD 35 x 35

AUS 5900

CHANNEL
kg/m 0.325 P 204
OAD 53.2 x 25

AUS 6457

RUB RAIL
kg/m 0.692 P 320
OAD 112 x 18.6

AUS 6460

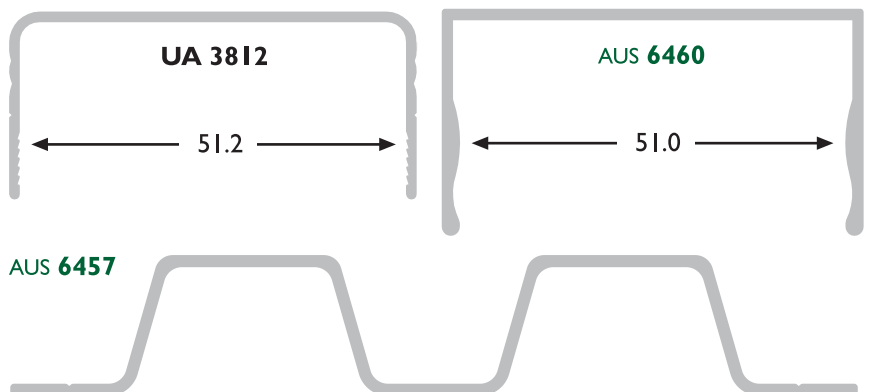
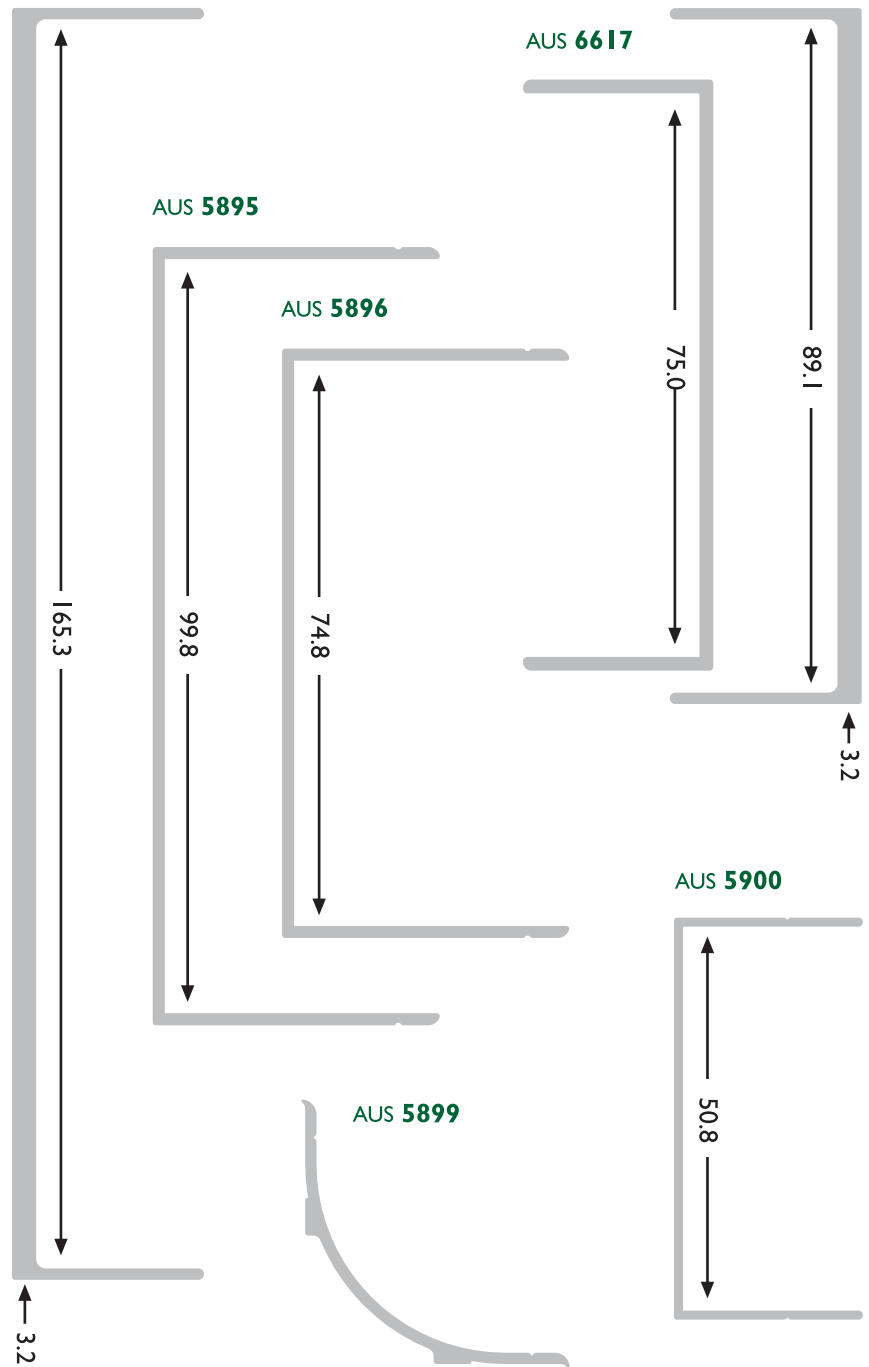
CHANNEL
kg/m 0.506 P 229
OAD 55.8 x 30

AUS 6617

CHANNEL
kg/m 0.538 P 252
OAD 78.2 x 25

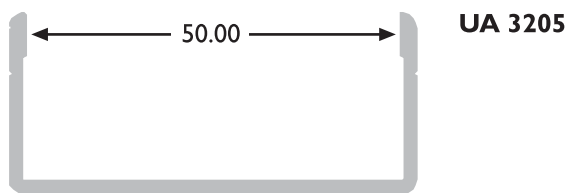
AUS 5898

AUS 5897



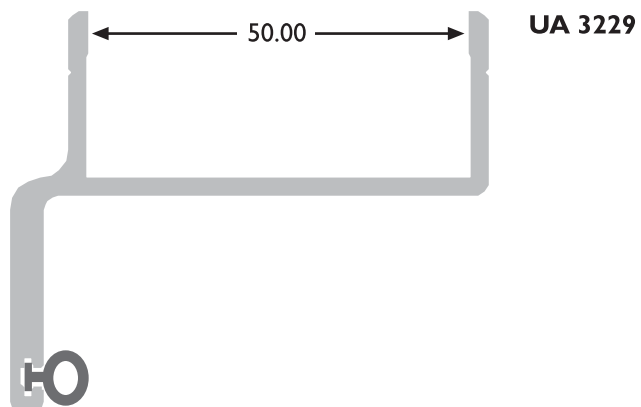
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UA 3205

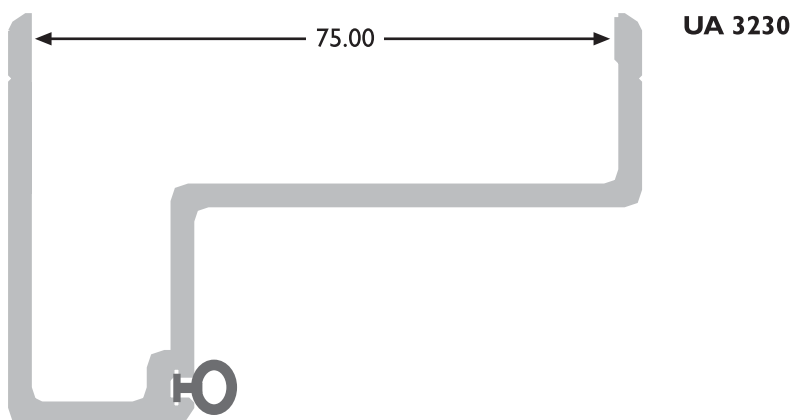
UA 3204
 100mm DOOR REBATED
 kg/m 1.406 P 445
 OAD 105.8 x 52 Infill 9101



UA 3229

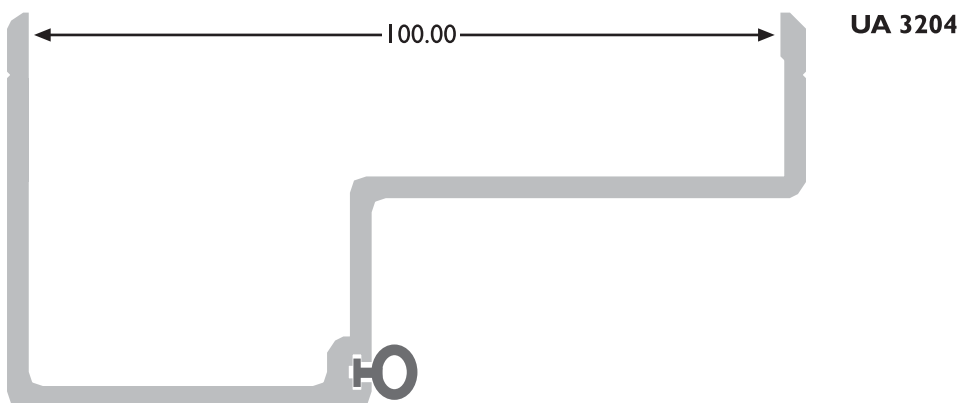
UA 3205
 DOOR CHANNEL
 kg/m 0.429 P 199
 OAD 54 x 24

UA 3229
 50mm DOOR REBATED
 kg/m 0.851 P 276
 OAD 63 x 52 Infill 9101



UA 3230

UA 3230
 75mm DOOR REBATED
 kg/m 1.240 P 394
 OAD 80.8 x 52 Infill 9101



UA 3204

INFILLS SOLD SEPARATELY

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AUS 6616

PREFAB INT CORNER
kg/m 0.276 P 160
OAD 41.85 x 41.85

AUS 6620

PREFAB DOOR CHANNEL
kg/m 0.440 P 220
OAD 53 x 38

AUS 6622

PREFAB DOOR STOP
kg/m 0.552 P 261
OAD 53.2 x 47.5

AUS 6663

PREFAB DOOR FRAME
kg/m 0.537 P 251
OAD 53.5 x 37

AUS 6435

COLD ROOM
kg/m 1.446 P 422
OAD 112.3 x 70

AUS 6829

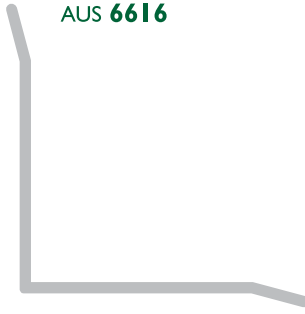
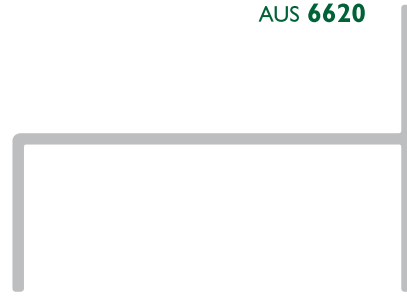
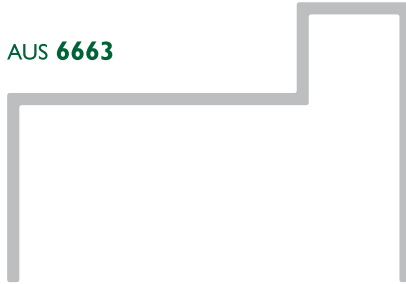
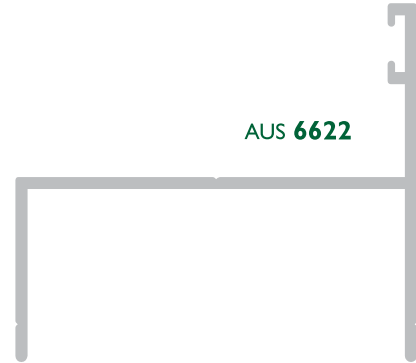
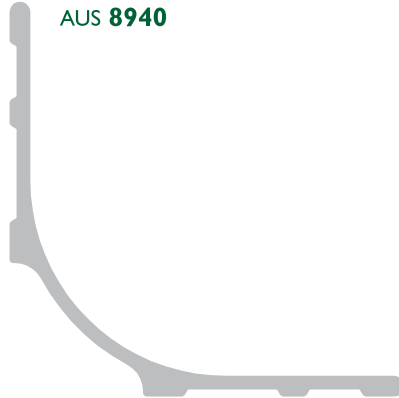
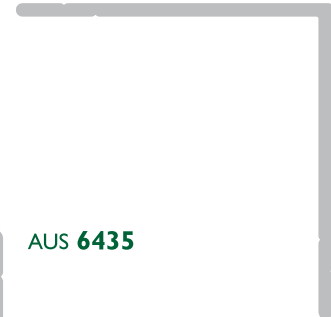
COLD ROOM
kg/m 1.607 P 253
OAD 90 x 16

AUS 8940

COVING
kg/m 0.456 P 183
OAD 50 x 50

AUS 8974

ANGLE
kg/m 0.316 P 160
OAD 40 x 40

AUS 6616**AUS 6620****AUS 6663****AUS 6622****AUS 8940****AUS 8974****AUS 6435****AUS 6829**

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