

DIE No	DESCRIPTION
UA 1393	BUS WINDOW - BOTTOM
UA 1395	BUS WINDOW - TOP
UA 1396	CANT RAIL
UA 1397	EASYDEK SIDE CAP
UA 1398	EASYDEK COAMING RAIL
UA 1399	EASYDEK FLOORING
UA 1400	SIDE RAIL
UA 1402	PLANK
UA 1403	PLANK
UA 1404	ROLLER SHUTTER
UA 1405	HOLLOW PLANK
UA 1486	COAMING RAIL
UA 1494	TRAY SIDE CAP
UA 1509	CANT RAIL
UA 1510	SCALLOP PLANK
UA 1511	CANT RAIL
UA 1573	ROLLER GLIDE CHANNEL
UA 1581	TRUCK SIDE BOARD
UA 1583	CANT RAIL
UA 1584	TRUCK SIDE RAIL
UA 1585	TRUCK SIDE BOARD
UA 2424	SHUTTER CONNECTOR
UA 2426	ROLLER SHUTTER
UA 2463	CHANNEL
UA 2587	ROLLER SHUTTER
UA 2741	CANT RAIL
UA 3328	COAMING RAIL
UA 3493	DECKING
UA 4141	DECKING
UA 4394	CHASSIS RUNNER CAP
UA 4395	CHASSIS RUNNER
UA 4626	GRATE PUNCHED
UA 4711	TOP HAT
UA 5006	COAMING RAIL
UA 5183	SIDE BOARD
AUS 5228	ROLLER SLAT
AUS 5250	TRUCK FLAP RUNNER
UA 5275	SUB FRAME
UA 5814	TIPPER SUB FRAME
UA 5972	BUS SECTION
UA 6034	BUS SECTION
UA 6153	SIDE RAIL
AUS 6244	RUB RAIL
UA 6388	SIDE RAIL
UA 6567	SIDE RAIL
UA 6611	DECKING
UA 6784	P-SECTION
UA 6892	CHANNEL
UA 7075	TRUCK ANGLE
AUS 8600	RUNNING BOARD STEP
AUS 8644	SIDE BOARD
AUS 8848	MOUNTING BLOCK
AUS 8849	FRAME WALL
AUS 8850	FRAME SECTION

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 1398

EASYDEK COAMING RAIL
 kg/m 1.243 P 250
 OAD 63 x 33.5 fits 1399

UA 1400

SIDE RAIL
 kg/m 1.662 P 491
 OAD 102 x 61

UA 1486

COAMING RAIL
 kg/m 2.432 P 419
 OAD 98.3 x 60.3

UA 3328

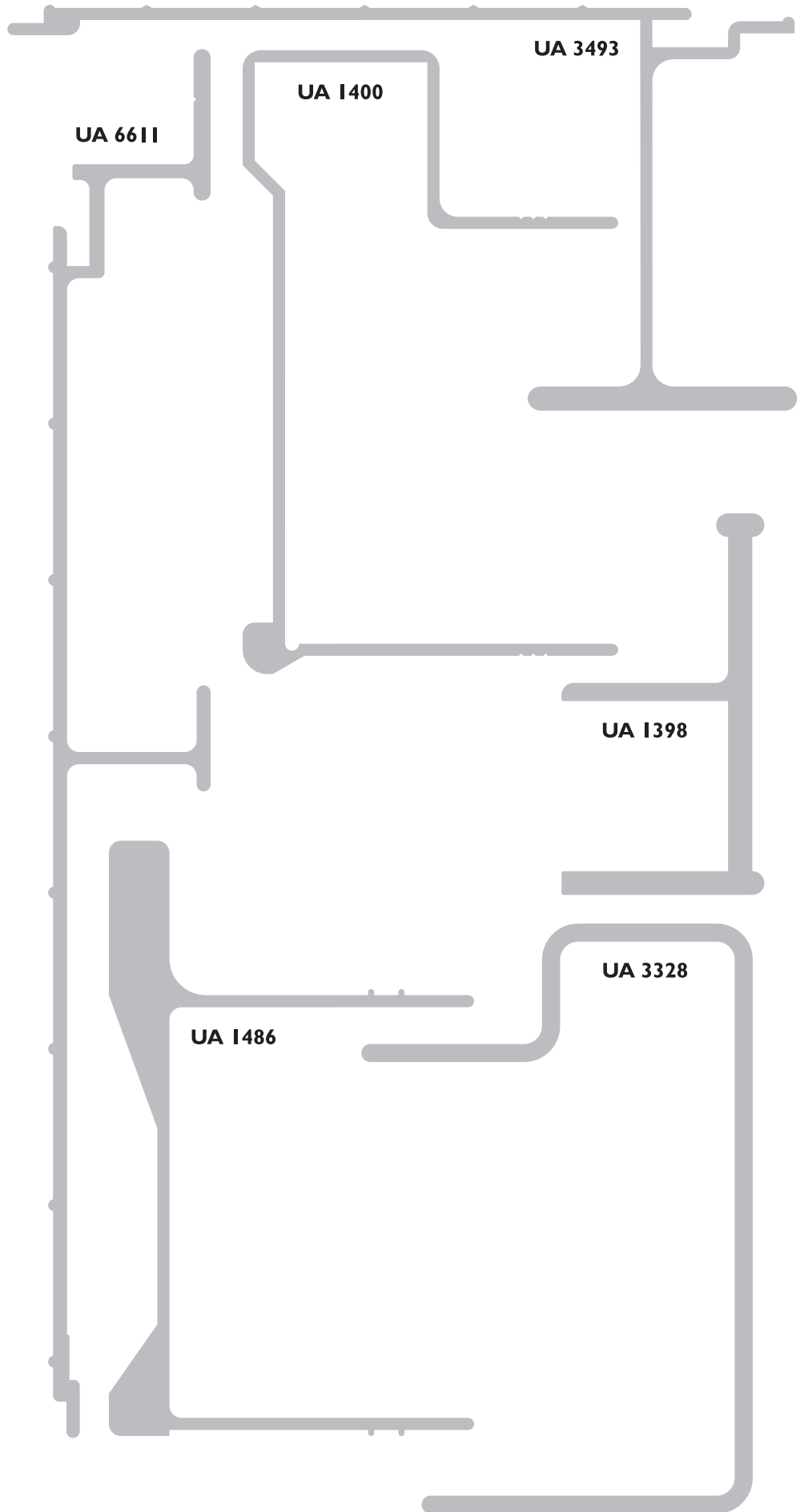
COAMING RAIL
 kg/m 1.811 P 452
 OAD 98 x 65

UA 3493

DECKING
 kg/m 1.667 P 491
 OAD 130 x 66.5

UA 6611

DECKING
 kg/m 1.971 P 611
 OAD 229.2 x 26



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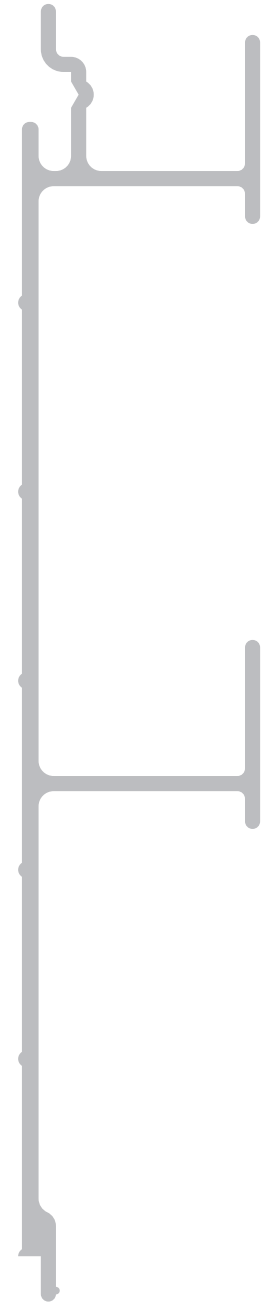
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UA 4626



UA 4141



UA 1399



UA 1397



UA 1405



UA 1397
EASYDEK SIDE CAP
kg/m 0.521 P 169
OAD 45 x 22

UA 1399
EASYDEK FLOORING
kg/m 1.621 P 581
OAD 179.5 x 28.5

UA 1405
HOLLOW PLANK
kg/m 1.409 P 268
OAD 93 x 25.5

UA 4141
DECKING
kg/m 1.617 P 571
OAD 171.6 x 32

UA 4626
GRATE Punched
kg/m 2.788 P 840
OAD 228.6 x 26

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UA 1494

TRAY SIDE CAP
 kg/m 1.202 P 287
 OAD 34.93 x 63.5

UA 1581

TRUCK SIDE BOARD
 kg/m 2.172 P 647
 OAD 225 x 25

UA 1584

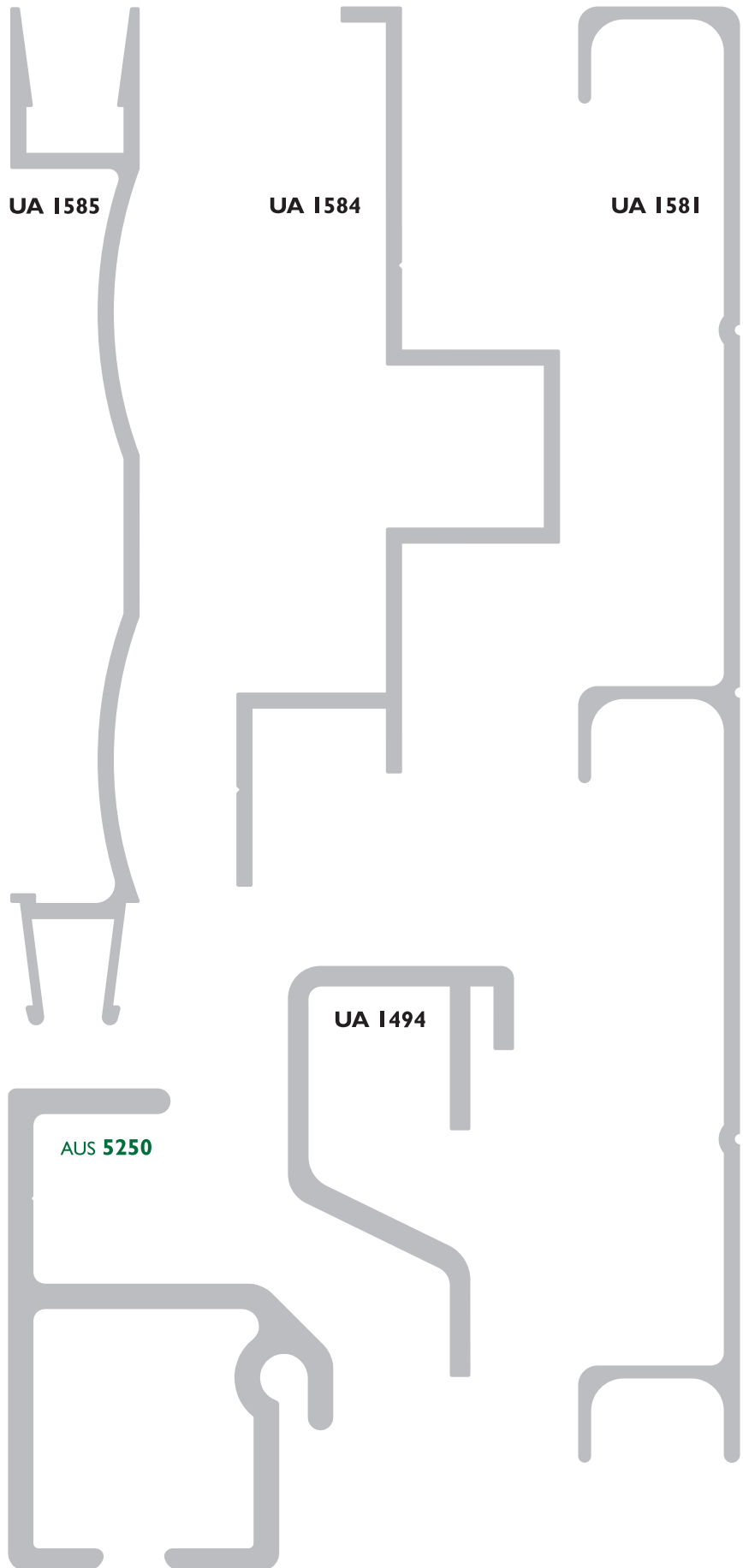
TRUCK SIDE RAIL
 kg/m 1.521 P 455
 OAD 136 x 50

UA 1585

TRUCK SIDE BOARD
 kg/m 1.501 P 470
 OAD 157.3 x 20

AUS 5250

TRUCK FLAP RUNNER
 kg/m 2.066 P 435
 OAD 75.1 x 50.5



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UA 1510



AUS 6244



UA 5183



UA 1402



UA 1403



UA 1402

PLANK
kg/m 2.060 P 678
OAD 226 x 22

UA 1403

PLANK
kg/m 1.530 P 572
OAD 229.5 x 12.5

UA 1510

SCALLOP PLANK
kg/m 1.409 P 421
OAD 190.5 x 9.53

UA 5183

SIDE BOARD
kg/m 2.461 P 732
OAD 250 x 33

AUS 6244

RUB RAIL
kg/m 1.440 P 405
OAD 145.2 x 14

UA 6567

SIDE RAIL
kg/m 0.860 P 163
OAD 75 x 15

UA 6567



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UA 1396

CANT RAIL
 kg/m 1.966 P 558
 OAD 152.5 x 79.4
 Cast Corner UCI396

UA 1509

CANT with Drip Rail
 kg/m 2.401 P 646
 OAD 153.97 x 136.62

UA 1511

CANT RAIL
 kg/m 0.629 P 208
 OAD 73.28 x 56.55

UA 1583

CANT with Drip Rail
 kg/m 1.615 P 479
 OAD 109.33 x 90

UA 2741

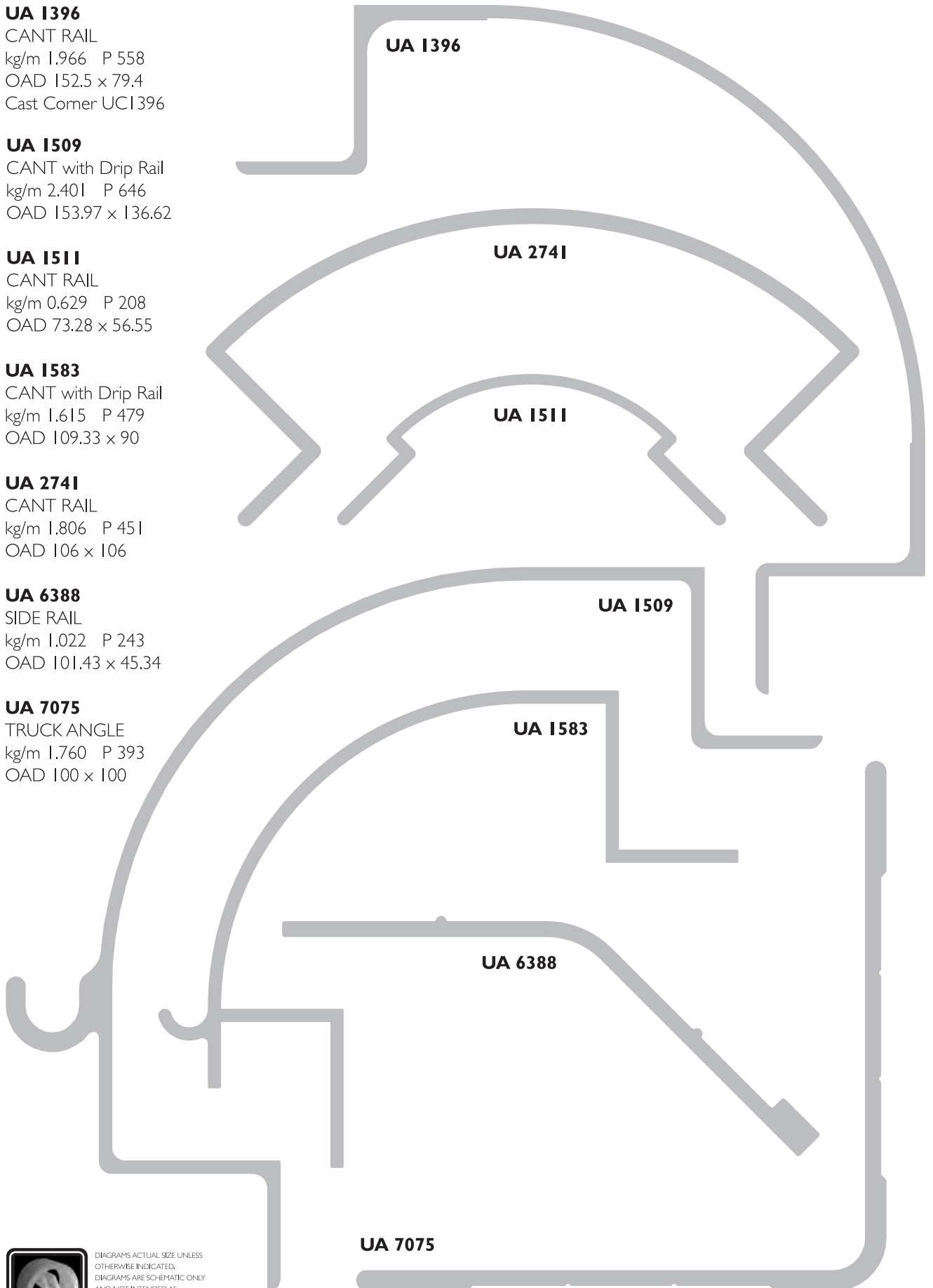
CANT RAIL
 kg/m 1.806 P 451
 OAD 106 x 106

UA 6388

SIDE RAIL
 kg/m 1.022 P 243
 OAD 101.43 x 45.34

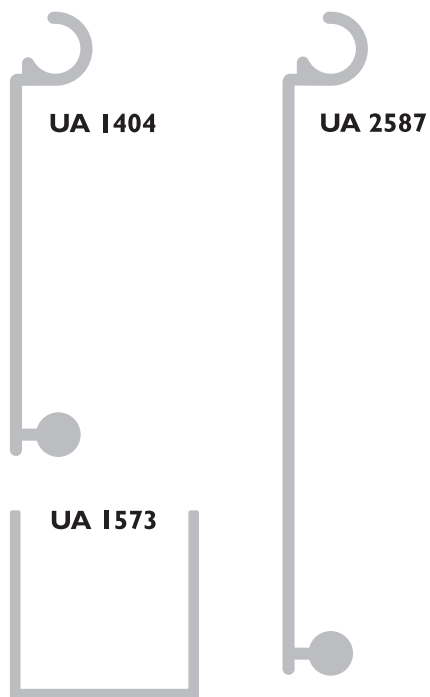
UA 7075

TRUCK ANGLE
 kg/m 1.760 P 393
 OAD 100 x 100



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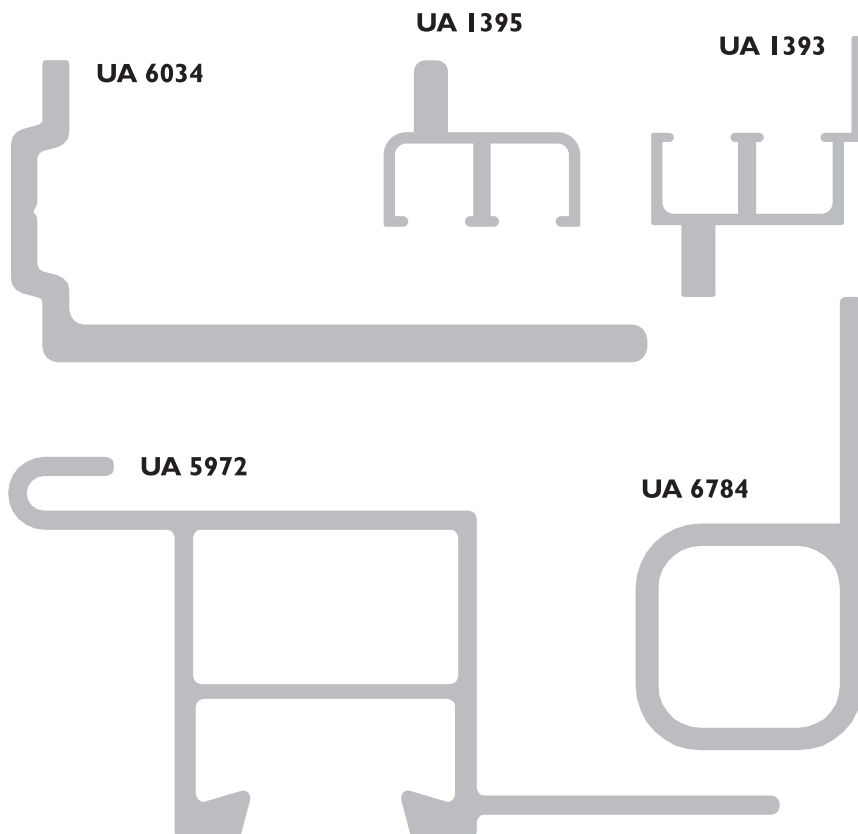
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**PLASTIC ROLLER
DOOR GLIDE**
Code TRAROLLDOORGL



Fits UA 1404
Each end of every second shutter
Minimum inside radius bend of 150mm



UA 1393
BUS WINDOW Bottom
kg/m 0,457 P 175
OAD 34,5 x 28

UA 1395
BUS WINDOW Top
kg/m 0,387 P 144
OAD 26 x 22

UA 1404
ROLLER SHUTTER
kg/m 0,394 P 162
OAD 58,85 x 11,3

UA 1573
ROLLER GLIDE CHANNEL
kg/m 0,273 P 148
OAD 25 x 25

UA 2424
SHUTTER CONNECTOR
kg/m 0,334 P 134
OAD 27,44 x 16,5

UA 2426
ROLLER SHUTTER
kg/m 0,966 P 274
OAD 88 x 17,5

UA 2587
ROLLER SHUTTER
kg/m 0,519 P 220
OAD 87,8 x 11,3

AUS 5228
ROLLER SLAT
kg/m 0,885 P 352
OAD 108,05 x 18,6

UA 5972
BUS SECTION
kg/m 1,774 P 382
OAD 102 x 50,6

UA 6034
BUS SECTION
kg/m 1,462 P 247
OAD 84,2 x 40

UA 6784
P-SECTION
kg/m 1,062 P 169
OAD 60 x 30

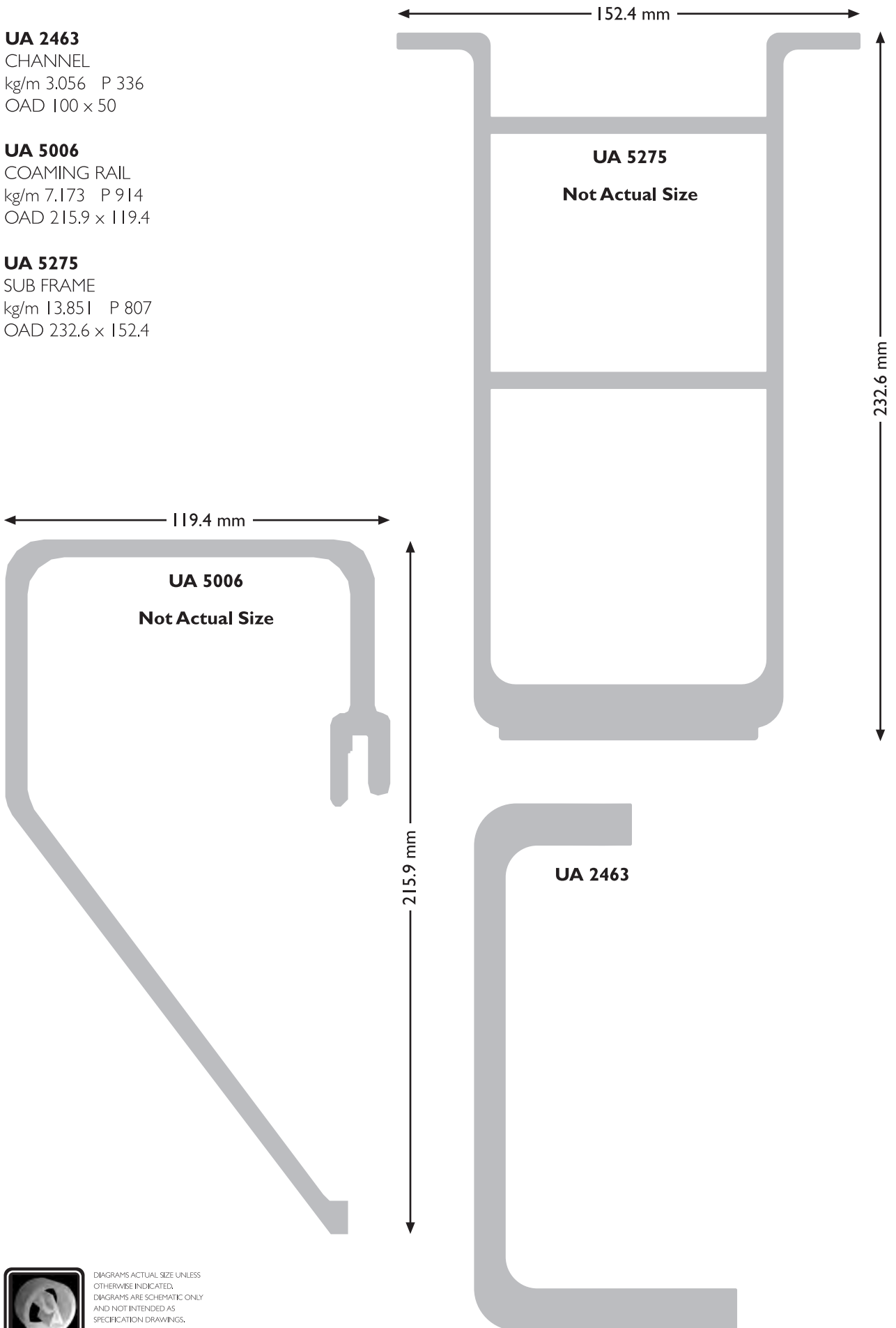
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UA 2463
CHANNEL
kg/m 3.056 P 336
OAD 100 x 50

UA 5006
COAMING RAIL
kg/m 7.173 P 914
OAD 215.9 x 119.4

UA 5275
SUB FRAME
kg/m 13.851 P 807
OAD 232.6 x 152.4



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AUS 6153

UA 4394

CHASSIS RUNNER CAP
kg/m 4.599 P 349
OAD 90 x 50

UA 4395

CHASSIS RUNNER
kg/m 6.132 P 473
OAD 130 x 110

AUS 6153

SIDE RAIL

kg/m 3.318 P 445
OAD 125 x 125

UA 4711

TOP HAT

kg/m 1.389 P 366
OAD 140 x 34.9

UA 4394

UA 4395

UA 4711

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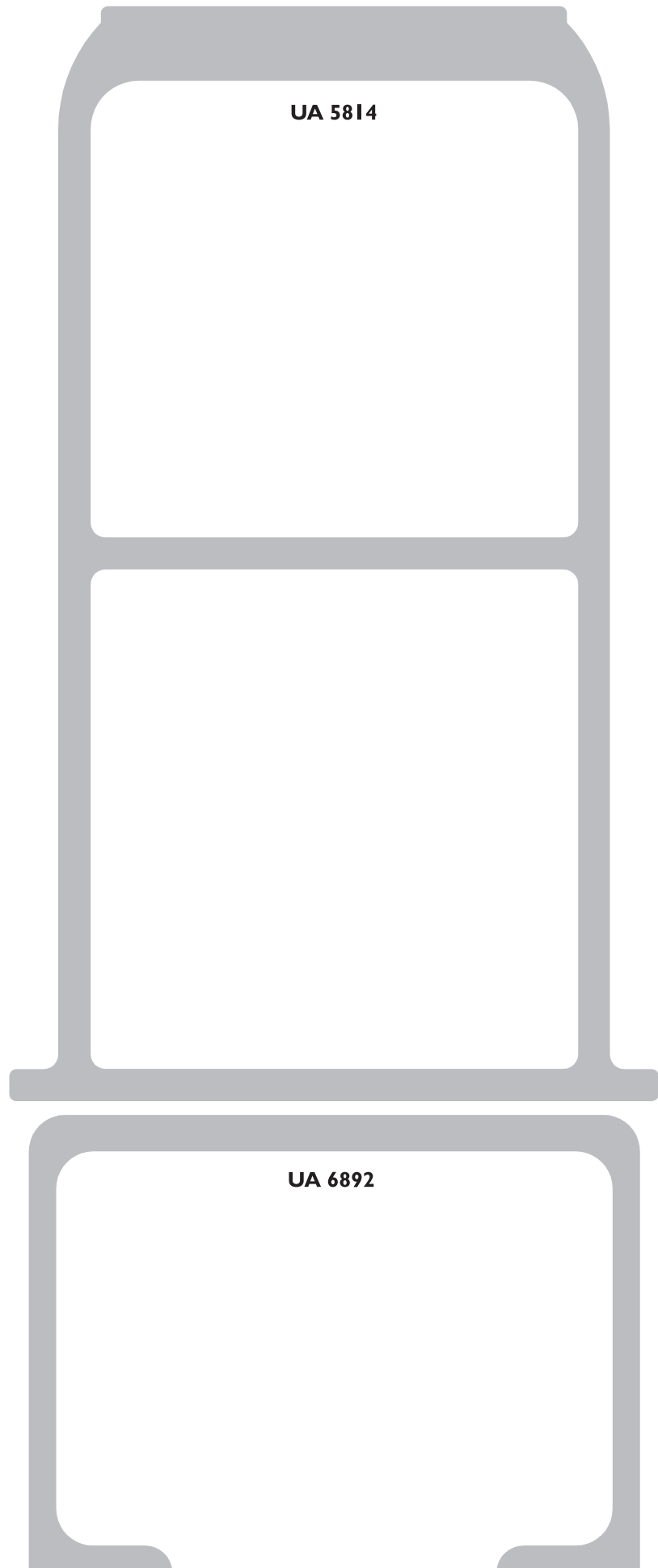
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UA 5814

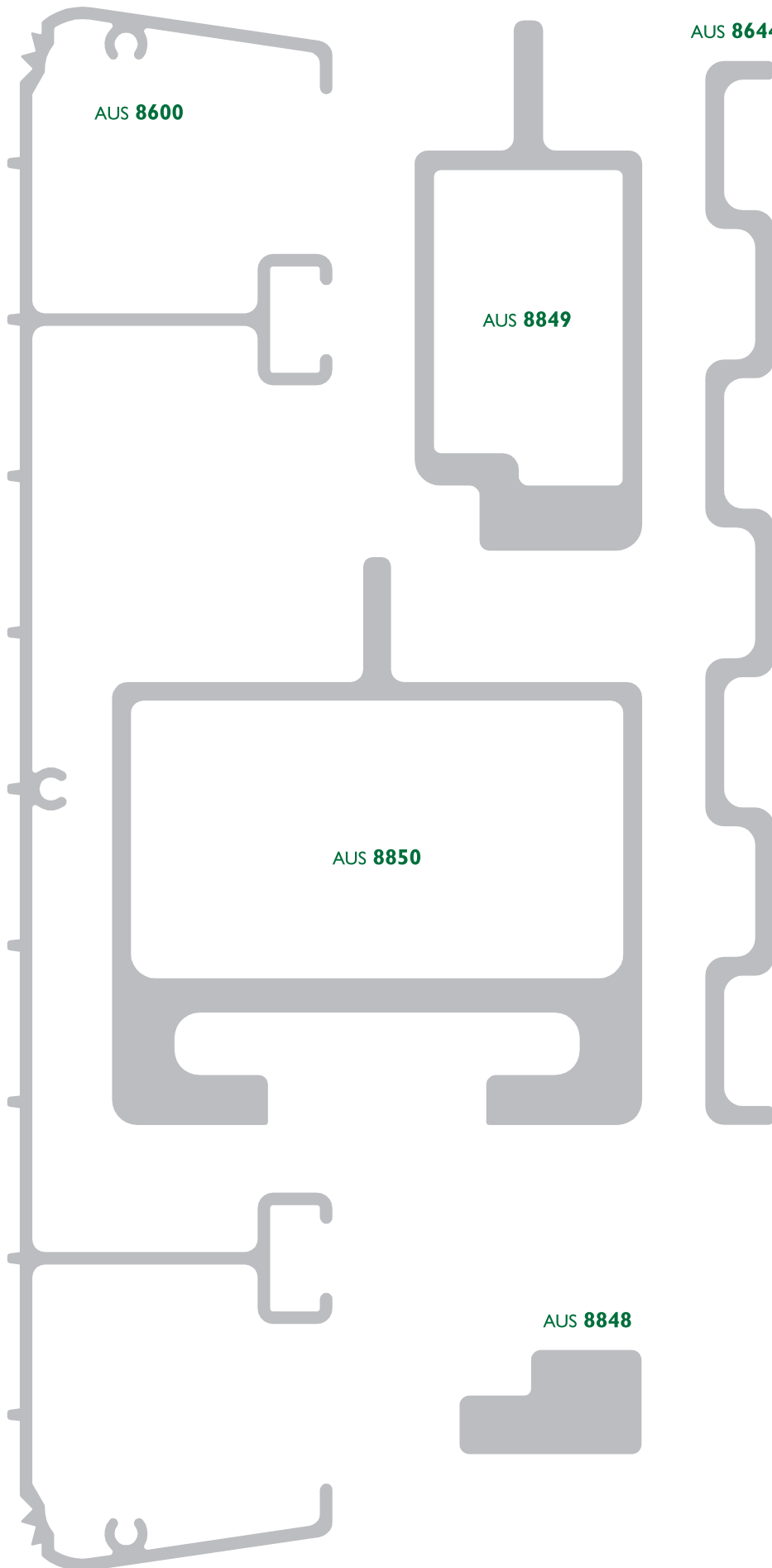
TIPPER SUB FRAME
 kg/m 9.596 P 555
 OAD 179 x 106

UA 6892

CHANNEL
 kg/m 3.777 P 544
 OAD 100 x 75



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- AUS 8644** **AUS 8600**
 RUNNING BOARD STEP
 kg/m 3.067 P 1109
 OAD 250 x 50
- AUS 8644**
 SIDE BOARD
 kg/m 1.894 P 437
 OAD 170 x 11
- AUS 8848**
 MOUNTING BLOCK
 kg/m 0.996 P 85
 OAD 28 x 16
- AUS 8849**
 FRAME WALL
 kg/m 2.142 P 224
 OAD 81.5 x 35
- AUS 8850**
 FRAME SECTION
 kg/m 4.568 P 431
 OAD 91 x 85

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