

03 /

Extrusions

Louvre Frame	2
Fence & Gate	5
UltraBatten	10
Coolroom & Wall Board	12
Stairs & Stair Nosing	15
Marine	16
Ute Tray	18
Truck Deck	20
Signage & Annex Track	23
Modular System	25
Planks	26
Seating & Setting	27
Stanchions	28
Closure Bends & Slip Joints	29
Walkway Grating	31
Wardrobe - Vee Glide	32
Wardrobe - Components	35

Please contact your local branch for stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Louvre Frame

UA 1572
Louvre Blade
Kg/m: 0.440
P: 165
OAD: 60 x 20

UA 3101
Louvre Z Blade 69mm
Kg/m: 0.961
P: 390
OAD: 126.45 X 69

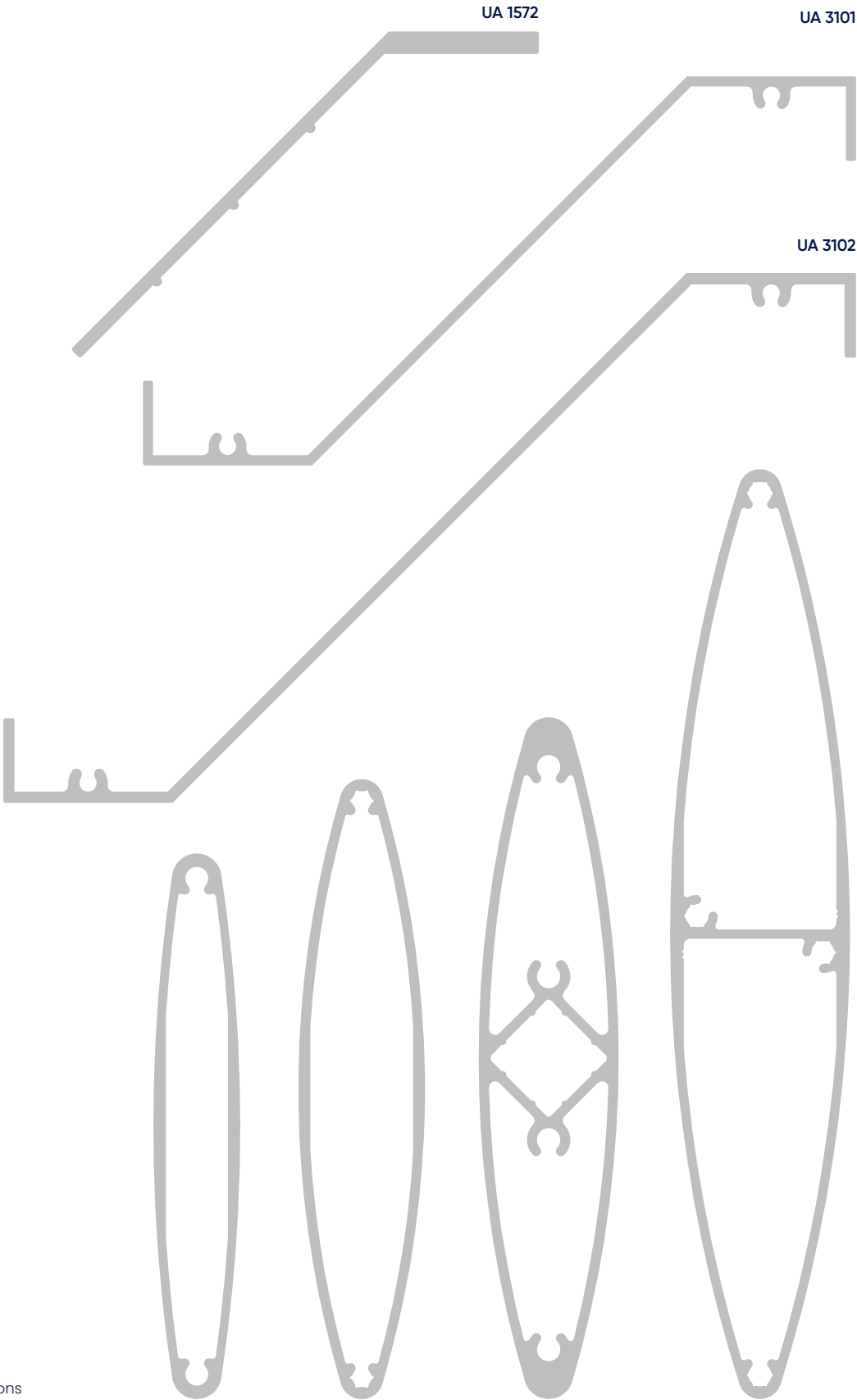
UA 3102
Louvre Z Blade
Kg/m: 1.256
P: 460
OAD: 151.17 x 94

UA 10788
Elliptical Louvre
Kg/m: 0.82
P: 185
OAD: 88 x 14

UA 8029
Elliptical Louvre
Kg/m: 0.942
P: 210
OAD: 100 x 20

UA 5354
Elliptical Louvre Blade
Kg/m: 1.536
P: 232
OAD: 110 x 22

UA 10018
Elliptical Louvre
Kg/m: 1.543
P: 313
OAD: 150 x 29



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

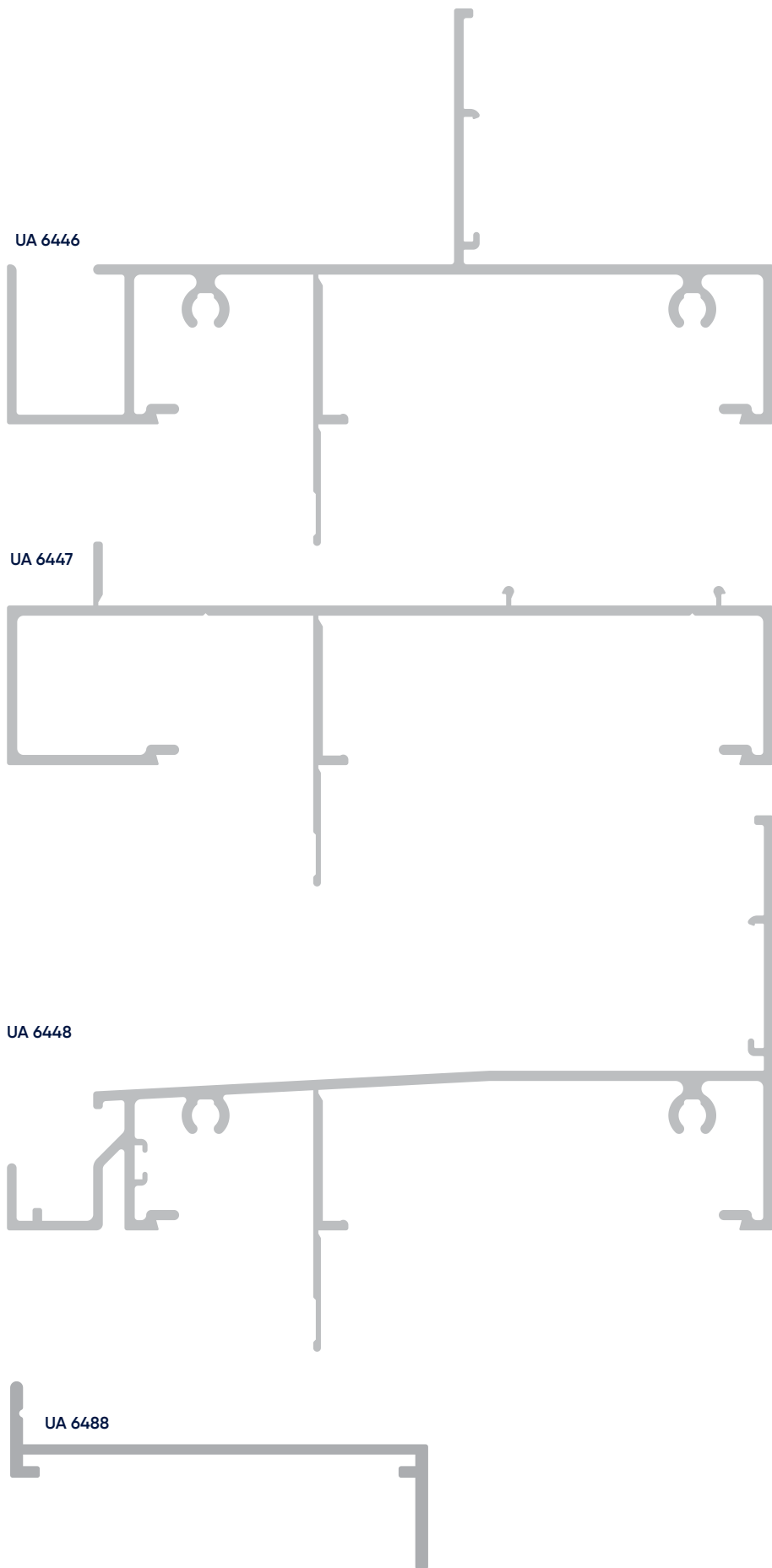
Louvre Frame *(continued)*

UA 6446
Louvre Head
Kg/m: 1.406
P: 671
OAD: 120

UA 6447
Louvre Jamb
Kg/m: 1.093
P: 532
OAD: 120

UA 6448
Louvre Sill
Kg/m: 1.389
P: 661
OAD: 120

UA 6488
Screen Standout
Kg/m: 0.473
P: 205
OAD: 65



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Louvre Frame *(continued)*

UA 10523

Louvre Mount 150mm
to suit UA 10018
Kg/m: 4.165
P: 438
OAD: 122 x 76.75

UA 1661

Louvre Z Blade 31.8mm
Kg/m: 0.446
P: 192
OAD: 70.70 X 31.80

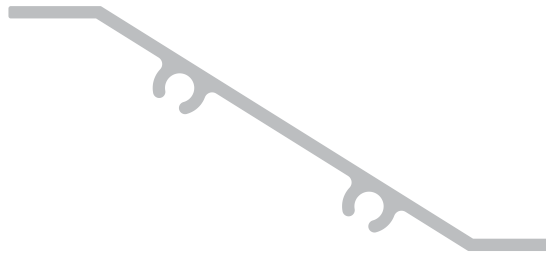
UA 5355

Louvre Brace
Kg/m: 0.585
P: 178
OAD: 53 x 40

UA 10523



UA 1661



UA 5355



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

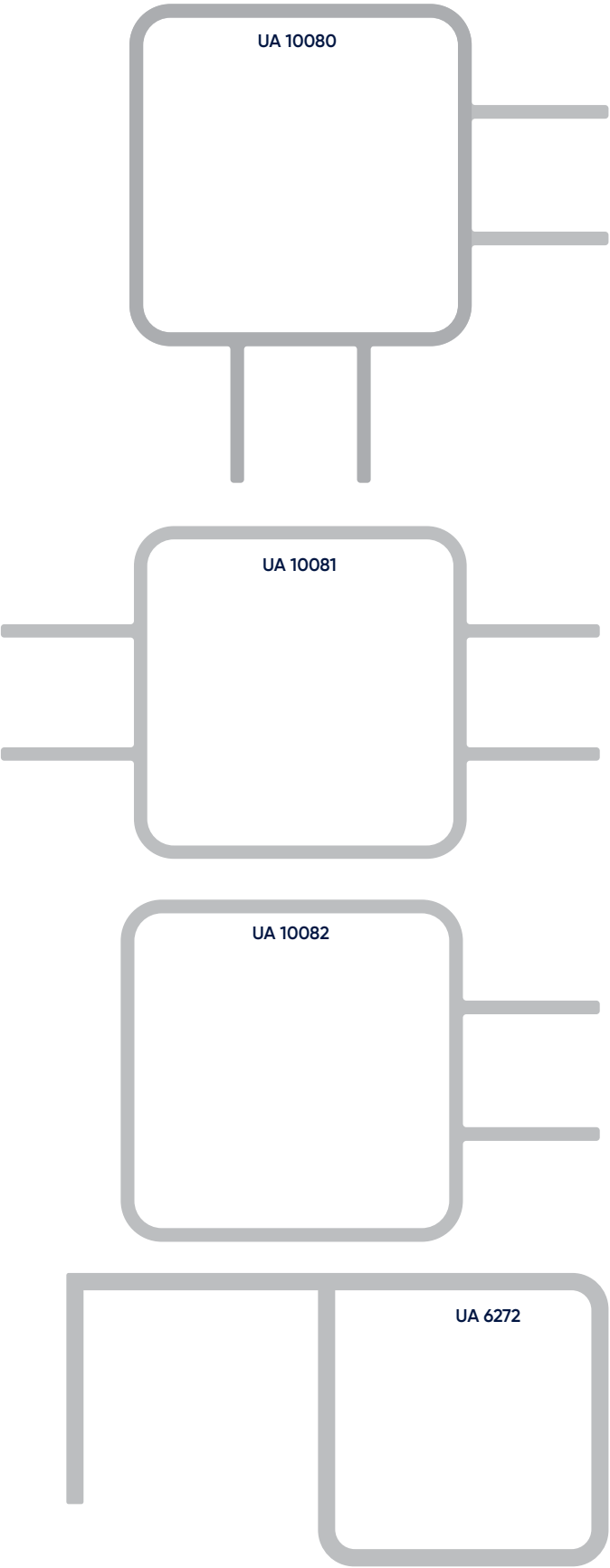
Fence & Gate

UA 10080
Corner Post
Kg/m: 1.422
P: 346
OAD: 50 x 50 x 2

UA 10081
2 Way Post (rad corner) 50mm
Kg/m: 1.422
P: 346
OAD: 50 x 50 x 2

UA 10082
1 Way Post (rad corner) 50mm
Kg/m: 1.206
P: 268
OAD: 50 x 50 x 2

UA 6272
Gate Top Track
Kg/m: 2.156
P: 356
OAD: 94.80 X 50.80 X 3



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

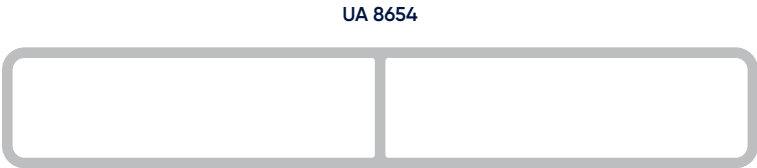
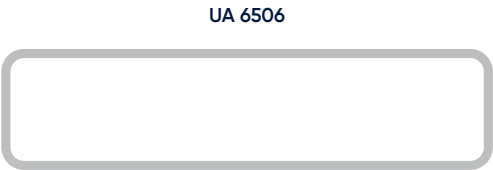
Fence & Gate *(continued)*

UA 4869
Gate Bottom Track
Kg/m: 1.267
P: 222
OAD: 75 x 25

UA 6506
Slot
Kg/m: 0.496
P: 157
OAD: 65 X 16 X 1.2

UA 6507
Slot
Kg/m: 0.576
P: 157
OAD: 65 X 16 X 1.4

UA 8654
Slot
Kg/m: 0.89
P: 227
OAD: 100 x 16 x 14



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Fence & Gate *(continued)*

UA 1213
Square Hollow
Kg/m: 3.143
P: 383
OAD: 100 x 3

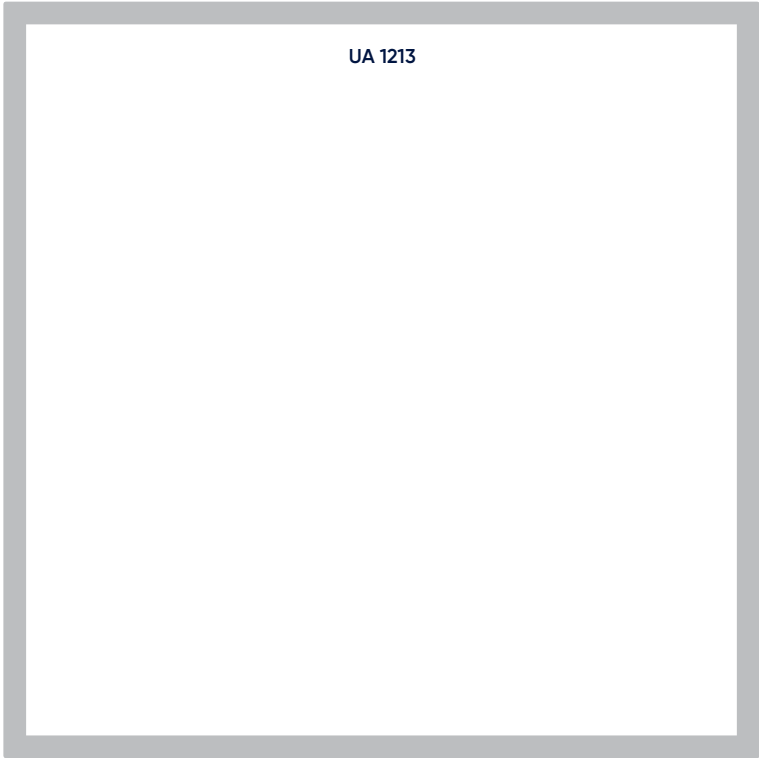
UA 8006
Channel
Kg/m: 0.25
P: 116
OAD: 20 x 20 x 16

UA 4664
Square Hollow
Kg/m: 2.009
P: 252
OAD: 65 x 3

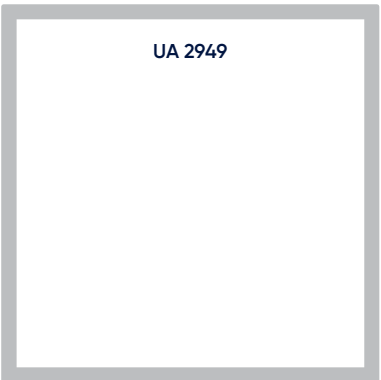
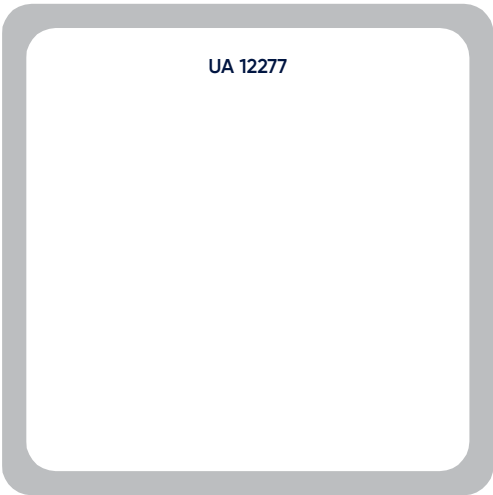
UA 12277
POST
Kg/m: 1.632
P: 250
OAD: 65 x 65 x 2.5

UA 2949
Square Hollow
Kg/m: 1.037
P: 200
OAD: 50 x 2

UA 4663
Square Hollow
Kg/m: 1.523
P: 195
OAD: 50 x 3



UA 8006



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

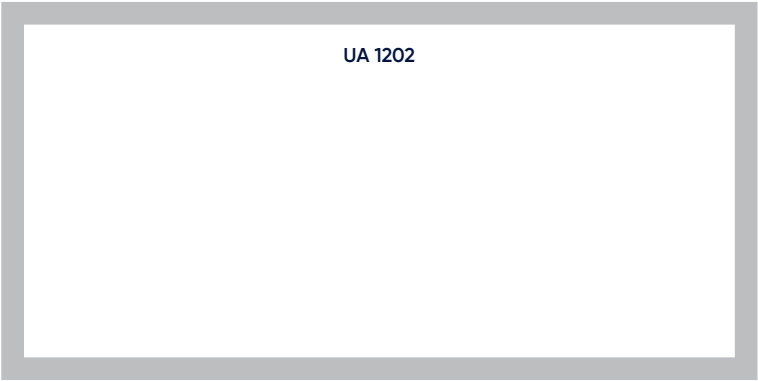
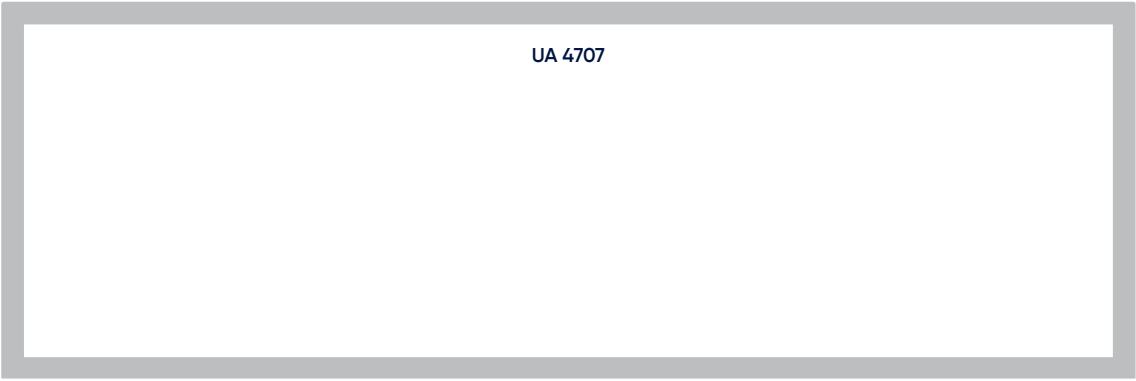
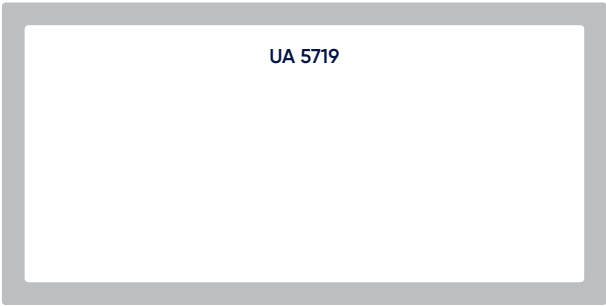
Fence & Gate *(continued)*

UA 6465
Rectangular Hollow
Kg/m: 1.268
P: 300
OAD: 100 x 50 x 1.6

UA 5719
Rectangular Hollow
Kg/m: 1.847
P: 240
OAD: 80 x 40 x 3

UA 4707
Rectangular Hollow
Kg/m: 3.143
P: 400
OAD: 150 x 50 x 3

UA 1202
Rectangular Hollow
Kg/m: 3.952
P: 500
OAD: 100 x 50 x 3



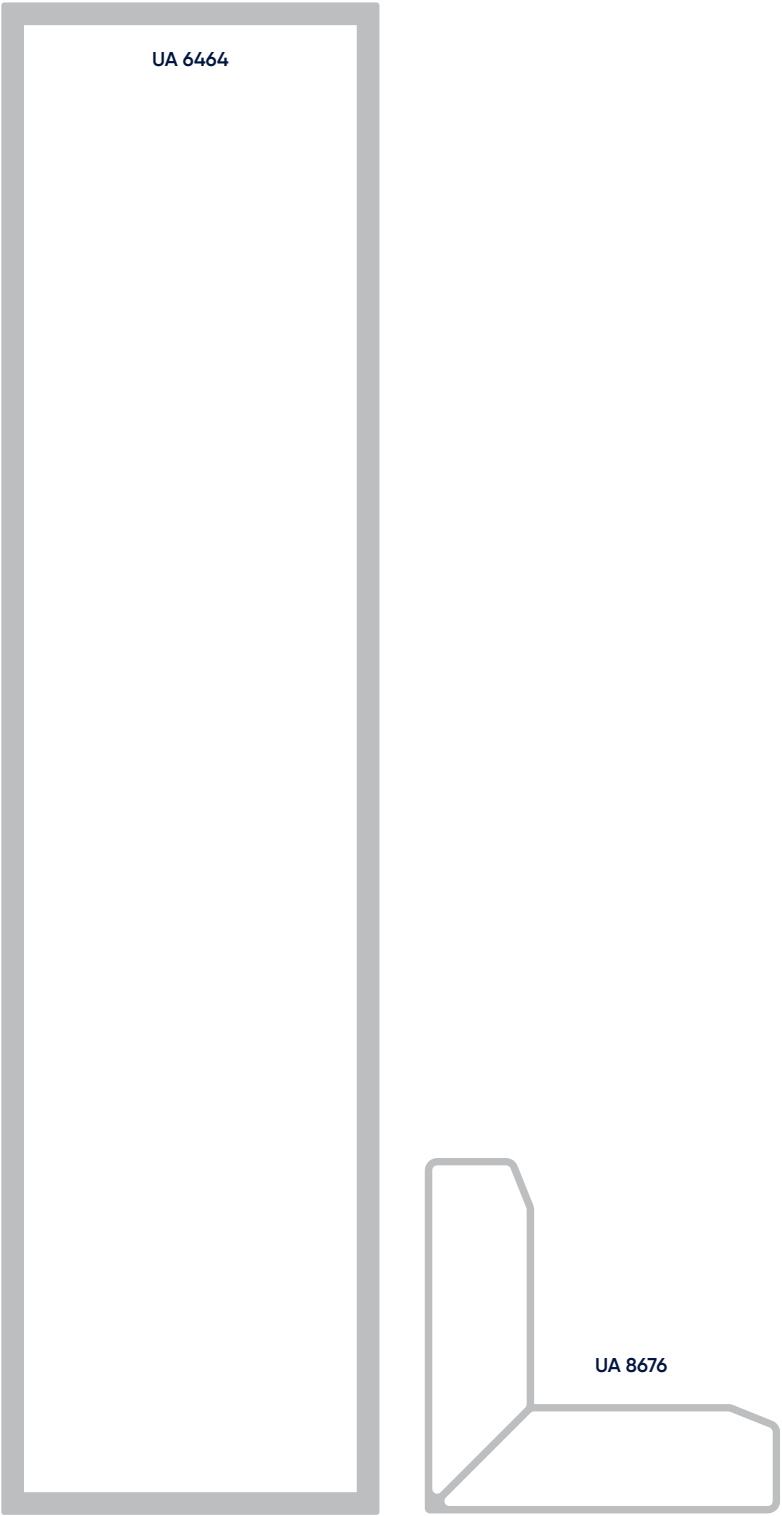
OAD = Overall Dimensions
Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Fence & Gate *(continued)*

UA 6464
Rectangular Hollow
Kg/m: 3.952
P: 500
OAD: 200 x 50 x 3

UA 8676
Corner Stake
Kg/m: 4.9
P: 1184
OAD: 144 x 144



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

UltraBatten

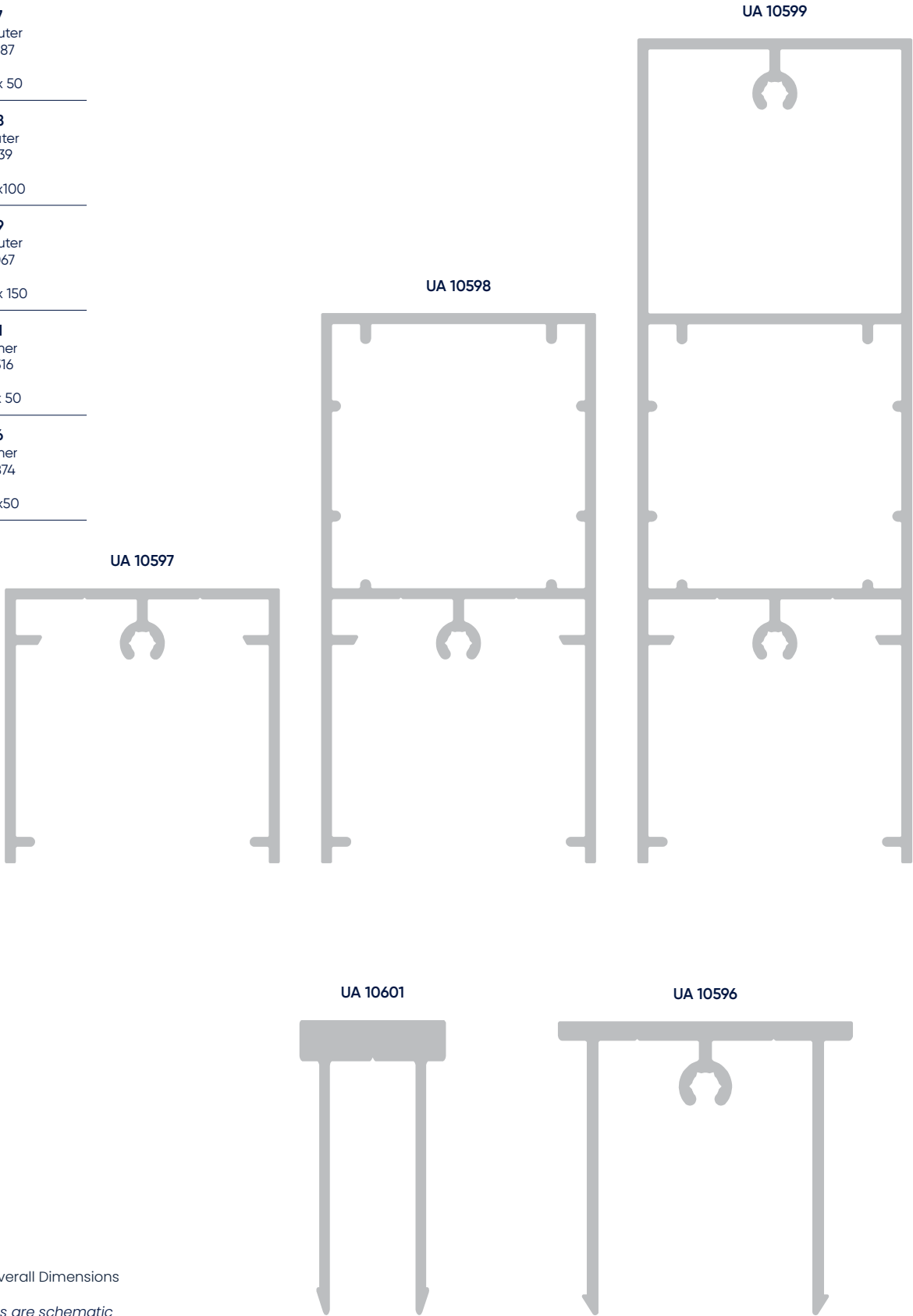
UA 10597
Batten Outer
Kg/m: 0.987
P: 364
OAD: 50 x 50

UA 10598
Batter Outer
Kg/m: 1.839
P: 463
OAD: 50 x100

UA 10599
Batten Outer
Kg/m: 3.067
P: 551
OAD: 50 x 150

UA 10601
Batten Inner
Kg/m: 0.316
P: 120
OAD: 25 x 50

UA 10596
Batten Inner
Kg/m: 0.874
P: 301
OAD: 50 x50



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

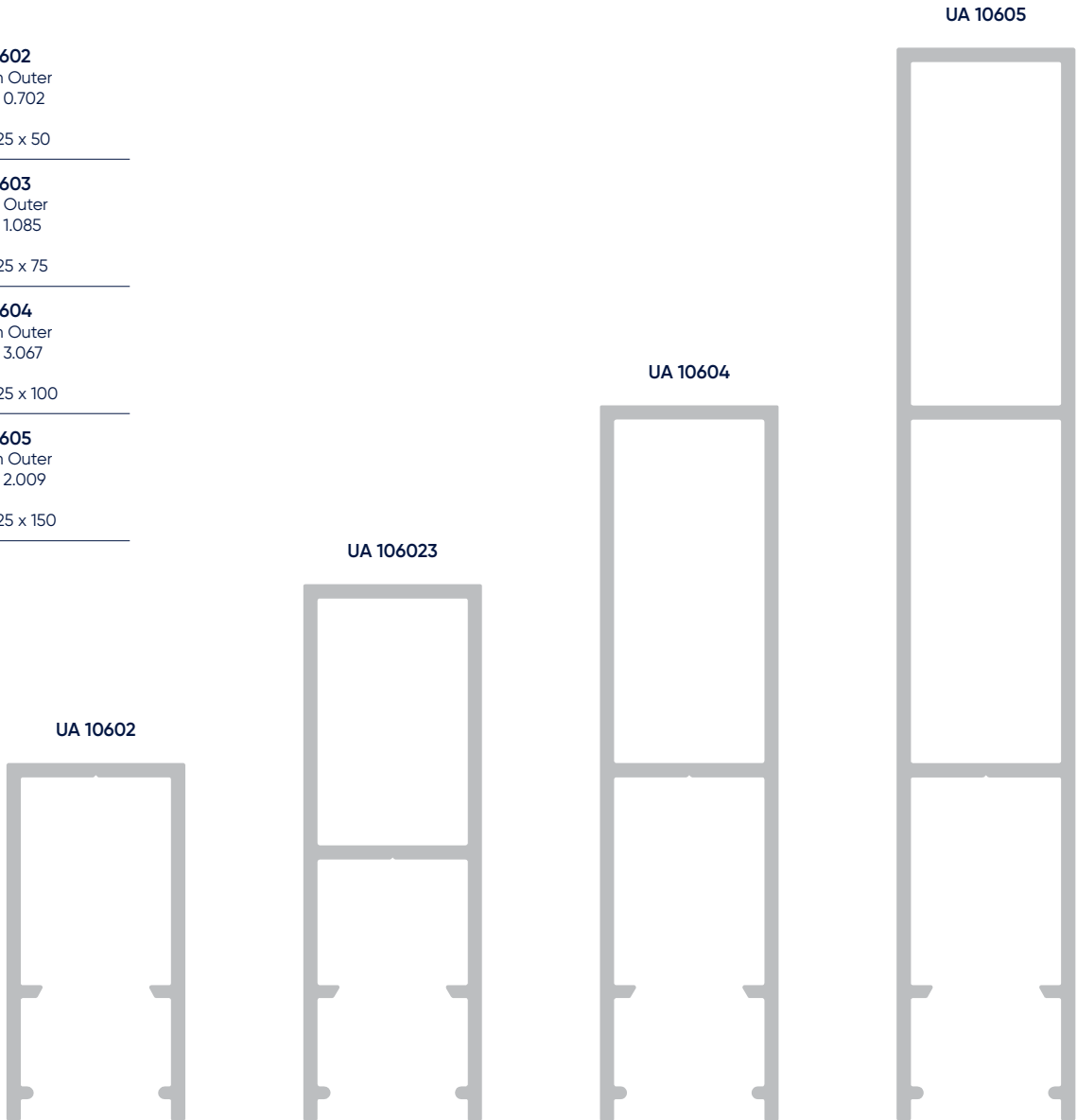
UltraBatten (continued)

UA 10602
Batten Outer
Kg/m: 0.702
P: 260
OAD: 25 x 50

UA 10603
Batten Outer
Kg/m: 1.085
P: 290
OAD: 25 x 75

UA 10604
Batten Outer
Kg/m: 3.067
P: 363
OAD: 25 x 100

UA 10605
Batten Outer
Kg/m: 2.009
P: 463
OAD: 25 x 150



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

Coolroom & Wall Board

UA 1451
3mm Capping
Kg/m: 0.088
P: 68
OAD: 21 x 6

UA 1451



UA 1455



UA 1452



UA 1456



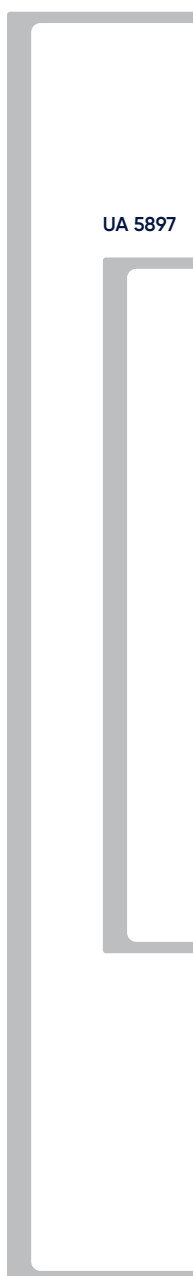
UA 1455
5mm Capping
Kg/m: 0.094
P: 71
OAD: 21 x 8

UA 1452
3mm Jointer
Kg/m: 0.117
P: 88
OAD: 27 x 6.5

UA 1454



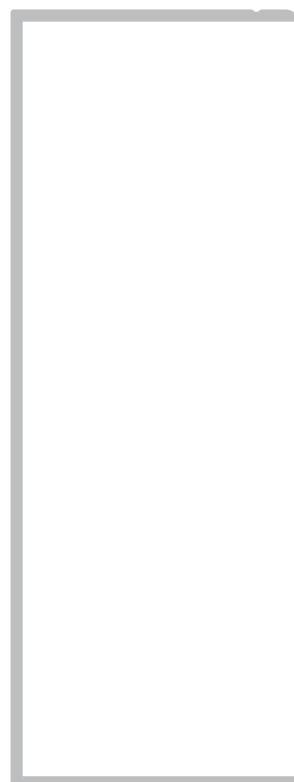
UA 5896



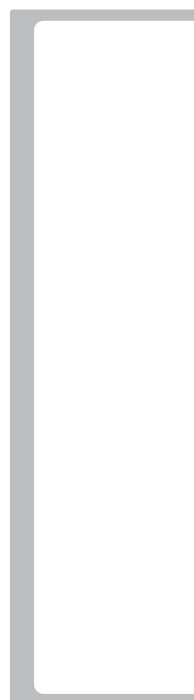
UA 1456
5mm Jointer
Kg/m: 0.120
P: 91
OAD: 27 x 8

UA 1454
3mm Ext Corner
Kg/m: 0.129
P: 97
OAD: 19 x 16.6

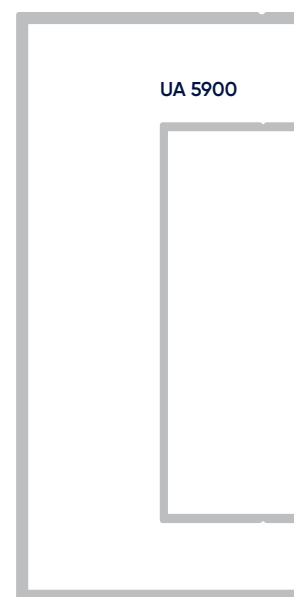
UA 5895



UA 5897



UA 5898



AUS 5895
Channel
Kg/m: 0.775
P: 354
OAD: 103 x 38

UA 5900



UA 5896
Channel
Kg/m: 0.647
P: 304
OAD: 78 x 38

UA 5897
Channel
Kg/m: 0.976
P: 277
OAD: 92.1 x 25.4

UA 5899
Coving
Kg/m: 0.255
P: 121
OAD: 35 x 35

UA 5900
Channel
Kg/m: 0.325
P: 204
OAD: 53.2 x 25

OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Coolroom & Wall Board *(continued)*

UA 6458

Coolroom Channel
Kg/m: 0.976
P: 327
OAD: 117 x 25

AUS 6460

Channel
Kg/m: 0.506
P: 0.976
OAD: 117 x 25

AUS 6617

Channel
Kg/m: 0.538
P: 252
OAD: 78.2 x 25

UA 1350

White Glides Top &
Side Fix Track
Kg/m:
P: 100
OAD: 15 x 20

UA 6556

Shelf Stiffener
Kg/m: 0.502
P: 165
OAD: 45.5 X 13.8

UA 6620

J Internal Channel
(Internal 50mm)
Kg/m: 0.44
P: 219
OAD: 53 x 38

EU 6648

Corner Coving
Kg/m: 0.77
P: 271
OAD: 75 x 75

UA 8940

Corner Coving
Kg/m: 0.456
P: 182
OAD: 50 x 50

UA 6458

UA 6617

UA 6460

UA 1350

UA 6556

UA 6620

UA 8940

EU 6648

OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Coolroom & Wall Board *(continued)*

UA 8794
Coolroom Angle
Kg/m: 0.316
P: 159
OAD: 40 x 1.5

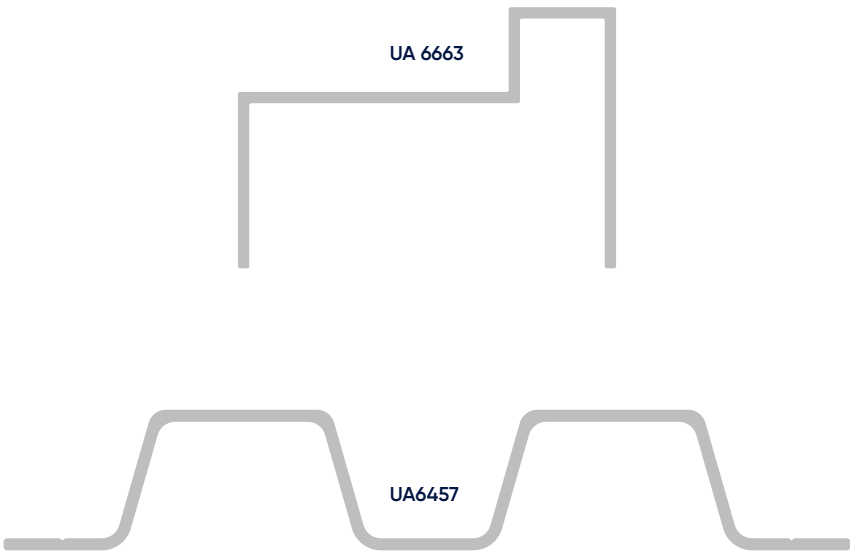
UA 5938
Unequal Angel
Kg/m: 0.47
P: 219
OAD: 70 x 40

UA 1442
Serrated Angle
Kg/m: 0.120
P: 91
OAD: 20 x 20

UA 6616
Internal Transport
Angle
Kg/m: 0.28
P: 159
OAD: 3992 x 3991 x 1.3

UA 6663
Door Jamb (50mm
Internal)
Kg/m: 0.537
P: 250
OAD: 53.5 x 37

UA 6457
Double Rub Rail
Kg/m: 0.692
P: 320
OAD: 112 x 18.6



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Stairs & Stair Nosing

UA 8600
Stair Tread
Kg/m: 3.067
P: 1109
OAD: 250 x 50

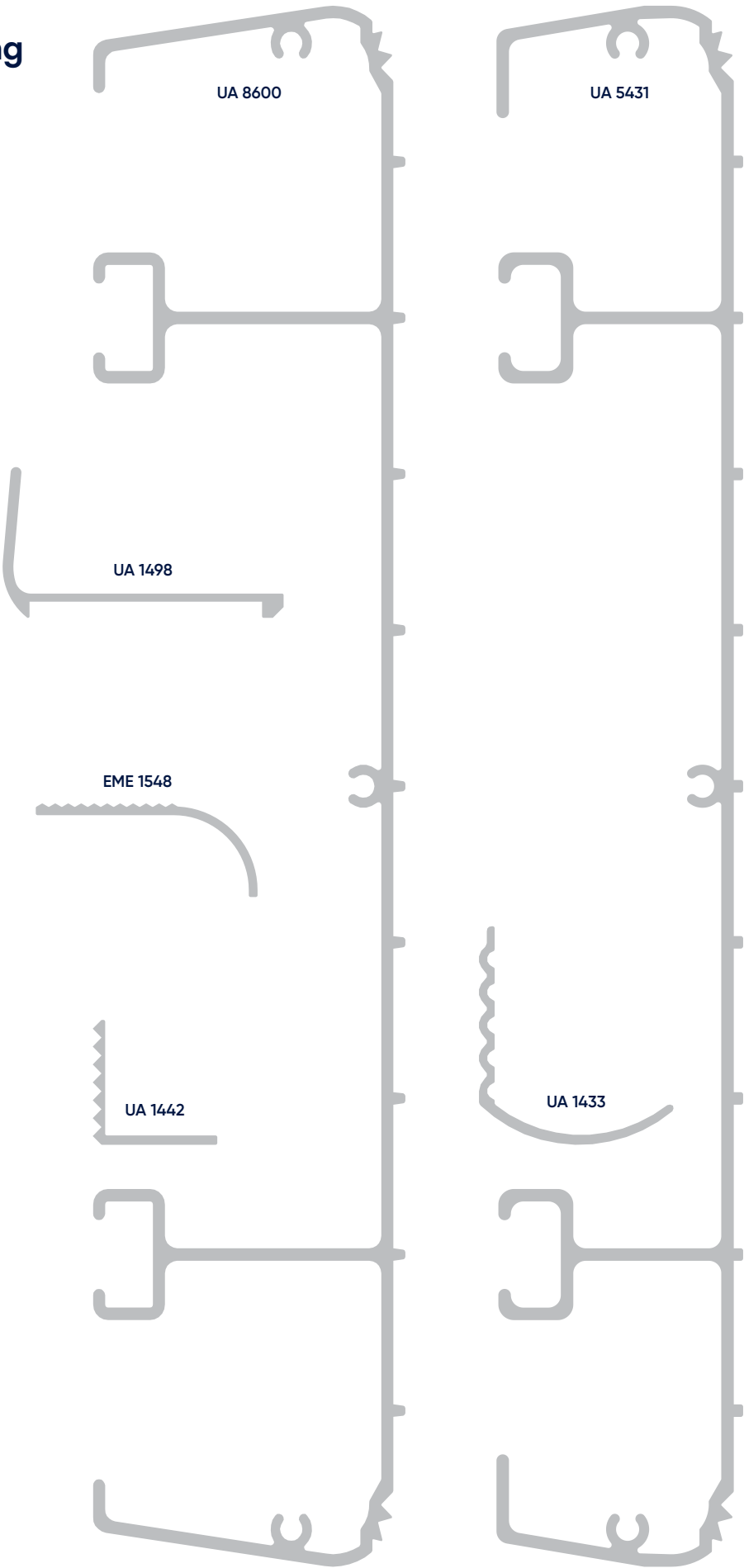
UA 5431
Stair Tread
Kg/m: 2.882
P: 1028
OAD: 250 x 39.5

UA 1498
Moulding
Kg/m: 0.376
P: 159
OAD: 52 x 28

EME 1548
Stair Tread
Kg/m: 0.40
P: 125
OAD: 46 x 15.06

UA 1433
30mm Serrated Step
Angle
Kg/m: 0.228
P: 126
OAD: 33 x 29

UA 1442
20mm Serrated Step
Angle
Kg/m: 0.143
P: 100
OAD: 19.6 x 19.6 x 1.5



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

Marine

UA 10124

Coaming Fascia
Kg/m: 1.156
P: 262
OAD: 89.87 x 16

UA 10124



UA 2907

Internal Boat Gunnel
Kg/m: 1.11
P: 259
OAD: 90 x 16

UA 2907



UA 1418

Upright Bracket
Kg/m: 0.434
P: 259
OAD: 26 x 18

UA 1418



UA 1414

J Drip Mould
Kg/m: 0.146
P: 100
OAD: 21.5 x 12.5
*Alternative: EG 6454
23.8 x 12.7

UA 1414



UA 1430

Herzim
Kg/m:
P:
OAD: 30 x 4

UA 1430



UA 1424

Sail Track
Kg/m:
P:
OAD: 32 x 12

UA 1424



UA 1421

5mm Perspex Cap
Kg/m: 0.39
P: 100
OAD: 22 x 12

UA 1421



OAD = Overall Dimensions

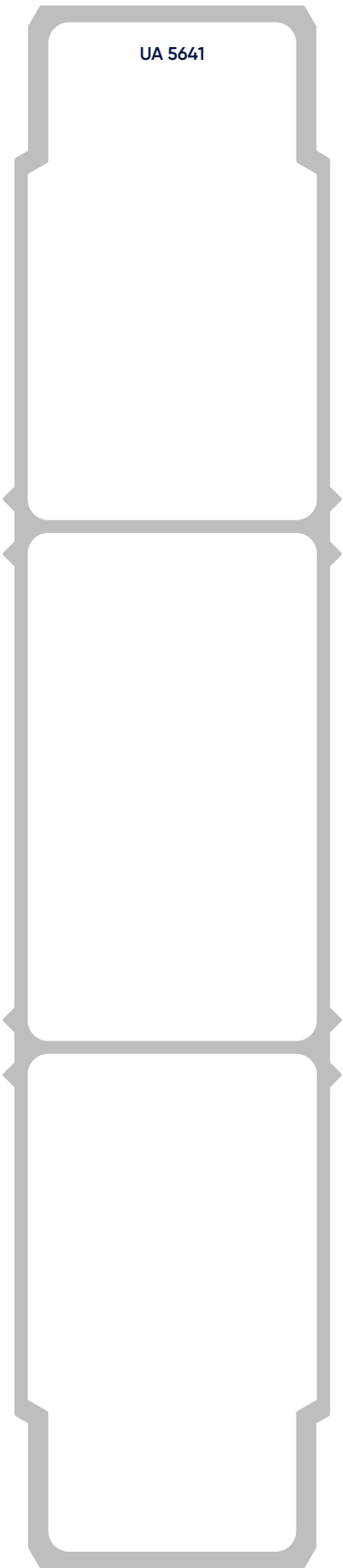
Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Marine (continued)

UA 5641
Marine Plank
Kg/m: 3.808
P: 549
OAD: 228 x 49



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

Ute Tray

UA 8348
130mm Outer Frame
Kg/m: 0.185
P: 461
OAD: 130 x 30

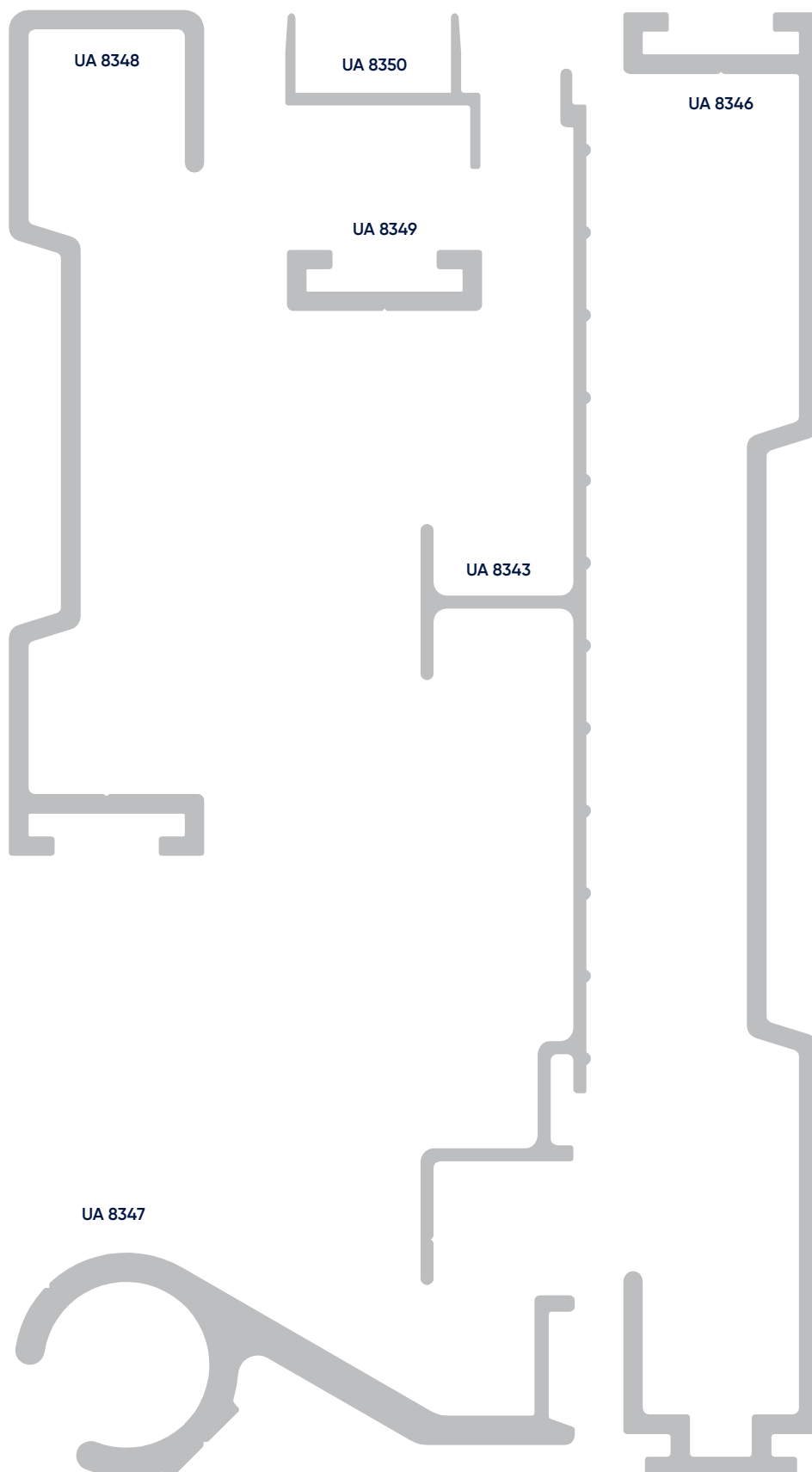
UA 8350
Outer Frame Cover
Kg/m: 0.385
P: 147
OAD: 39 x 25

UA 8349
Outer Frame Cover
Kg/m: 0.411
P: 106
OAD: 30 x 9

UA 8346
Outer Frame
Angle
Kg/m: 2.761
P: 680
OAD: 225 x 30

UA 8343
Ribbed Floor Plank
Kg/m: 1.504
P: 534
OAD: 187 x 25

UA 8347
Side Rail Holder
Kg/m: 1.919
P: 315
OAD: 86 to suit 25mm
Rail



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Ute Tray *(continued)*

UA 8438

Side Coaming Rail

Kg/m: 1.158

P: 284

OAD: 82 x 30

UA 8345

Side Coaming Rail

Kg/m: 0.821

P: 234

OAD: 30 x 57

UA 8342

Starter Plank

Kg/m: 1.104

P: 398

OAD: 104,5 x 51

UA 8344

End Plank

Kg/m: 1.043

P: 309

OAD: 83 x 53

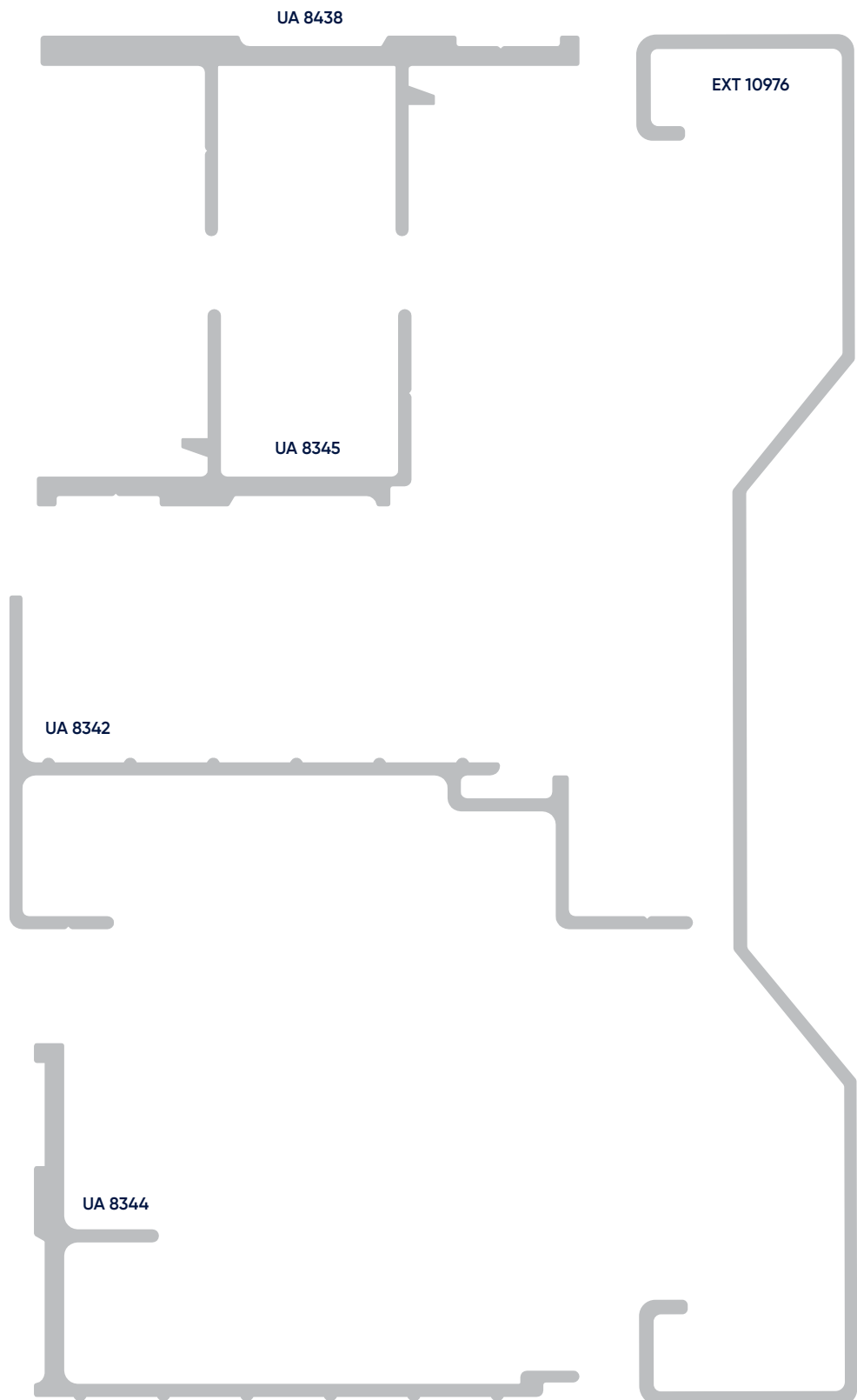
EXT 10976

Drop Side Plank

Kg/m: 2.918

P: 1081

OAD: 284,5 x 45



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

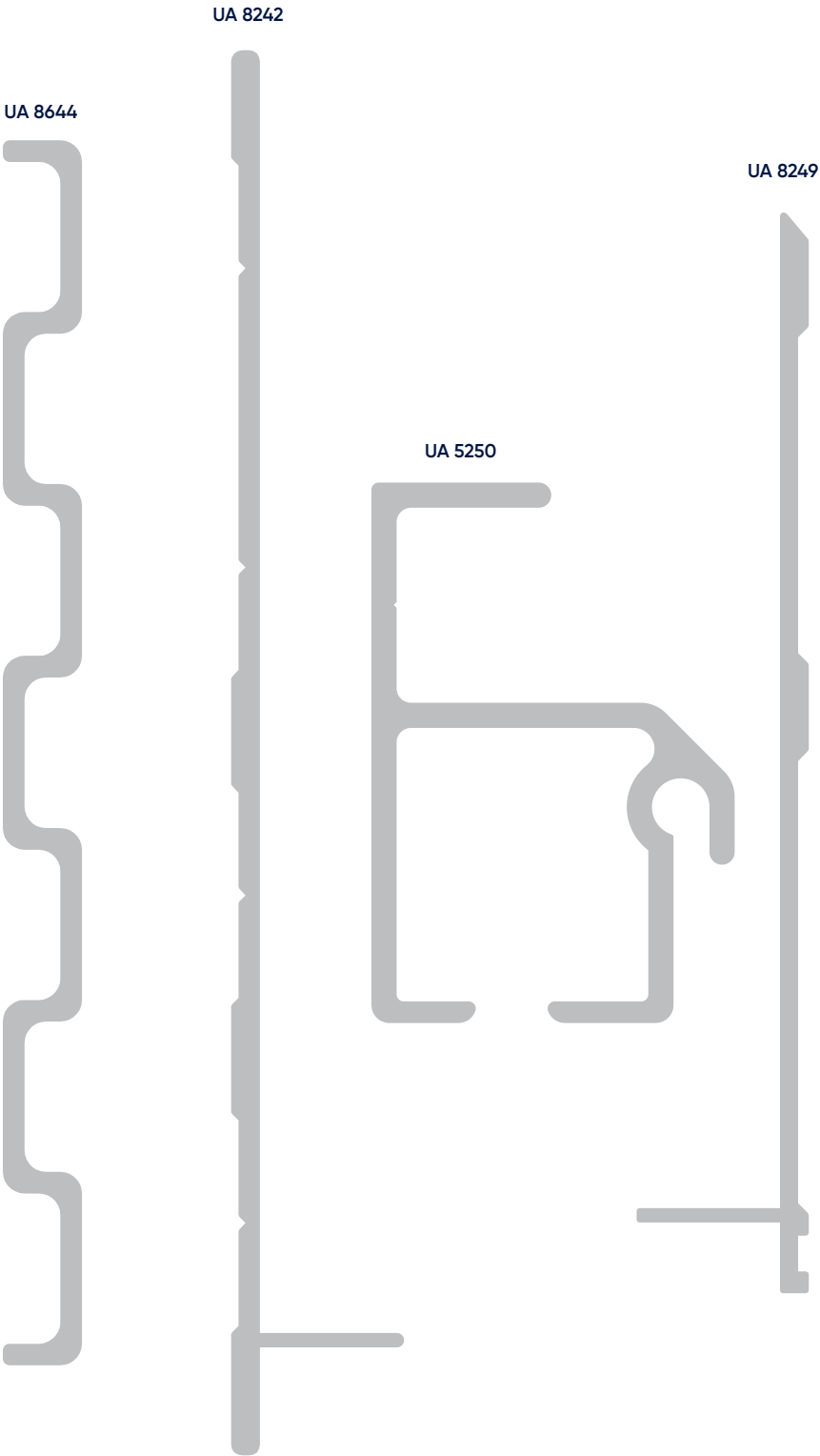
Truck Deck

UA 8644
Stock Crate Siding
Kg/m: 1.894
P: 436
OAD: 170 x 11

UA 8242
195mm Truck Side Rail
Kg/m: 1.846
P: 440
OAD: 195

UA 5250
Curtain Slider Runner
Kg/m: 2.066
P: 434
OAD: 75 x 50

UA 8249
150mm Ute Side Rail
Kg/m: 1.254
P: 351
OAD: 150



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

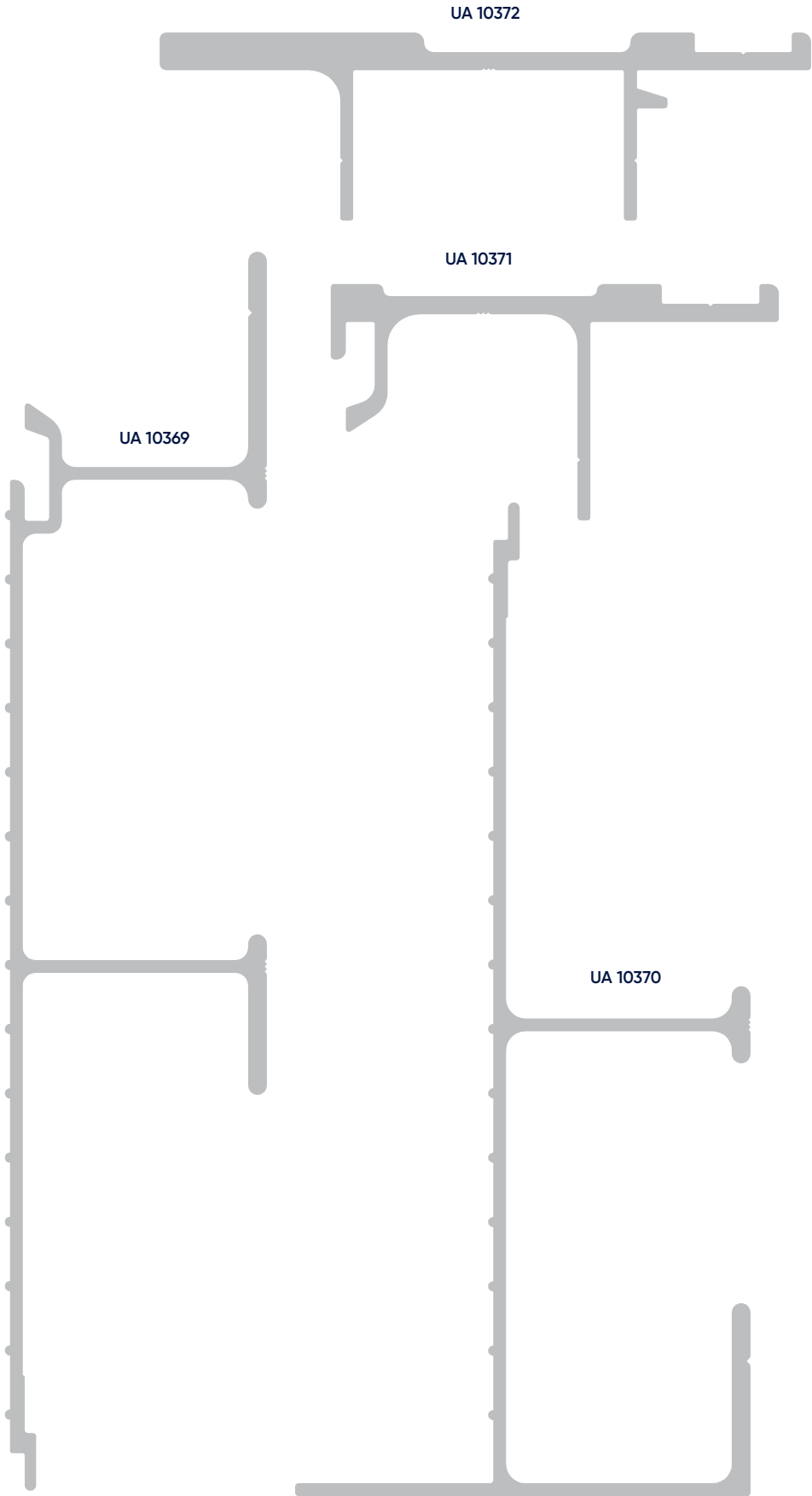
Truck Deck *(continued)*

UA 10372
4Ton Side Coaming
Kg/m: 1.603
P: 328
OAD: 31.2 x 101

UA 10371
4 Ton Rear Coaming
Kg/m: 1.12
P: 273
OAD: 24.4 x 69

UA 10369
4Ton Decking Middle Plank
Kg/m: 1.947
P: 636
OAD: 192.85 x 40

UA 10370
4Ton Decking Starter Plank
Kg/m: 1.789
P: 607
OAD: 154.5 x 40



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Truck Deck (continued)

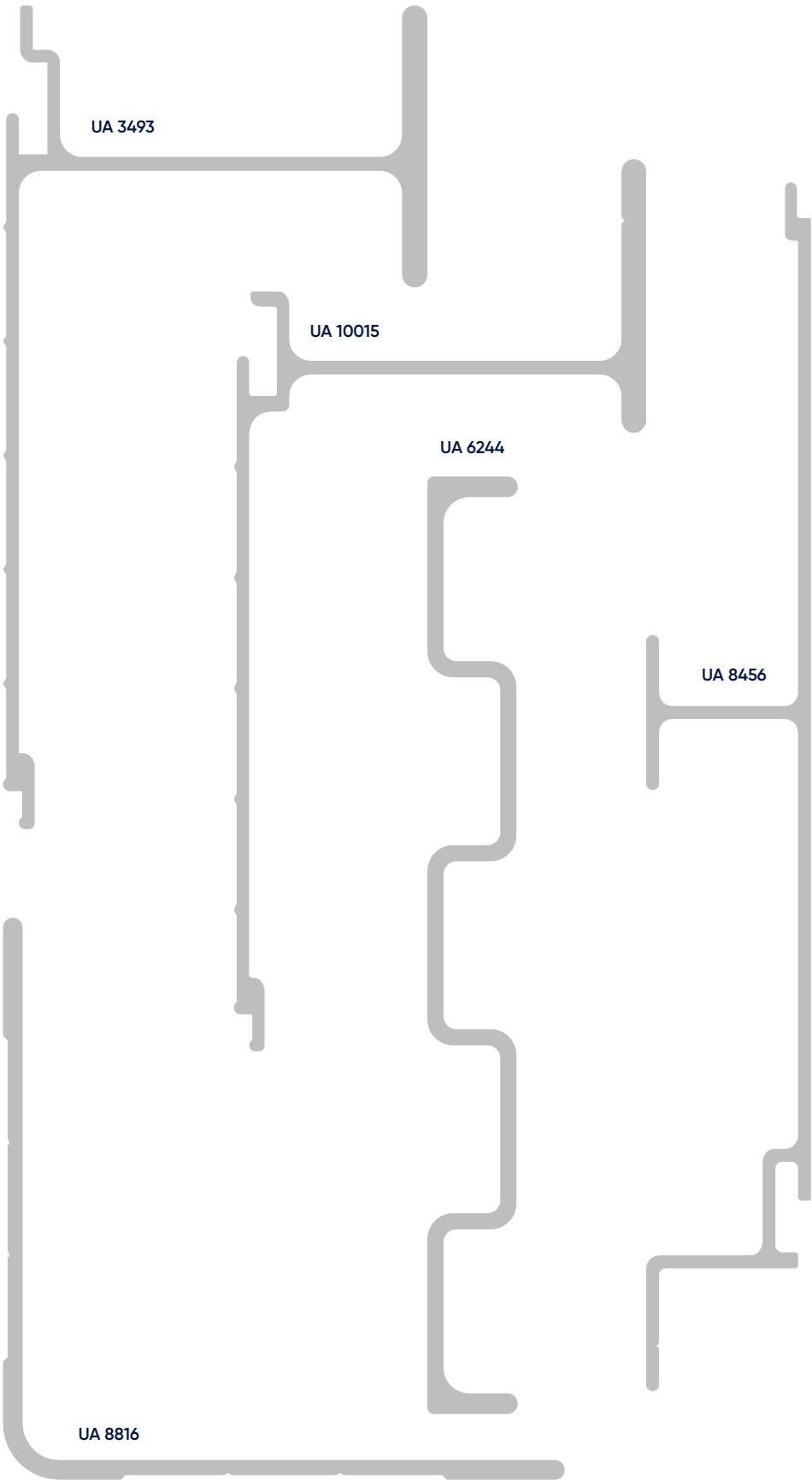
UA 3493
Truck Deck
Kg/m: 1.667
P: 492
OAD: 130 x 66

UA 10015
Truck Deck
Kg/m: 1.645
P: 477
OAD: 145 x 66.5

UA 8816
Transport Side Angle
Kg/m: 1.567
P: 392
OAD: 100 x 3.5

UA 6244
Rub Rail
Kg/m: 1.44
P: 404
OAD: 145 x 14

UA 8456
Horse Float Flooring
Middle Plank
Kg/m: 1.46
P: 526
OAD: 187 x 25



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

Signage & Annex Track

UA 8450

200mm Sign Frame
Kg/m: 2.36
P: 672
OAD: 200 x 21

UA 8449

150mm Sign Frame
Kg/m: 1.412
P: 527
OAD: 150 x 20

UA 10592

Heavy Durt Sail Track
Kg/m: 1.190
P: 209
OAD: 46.95 x 22.50

UA 10427

Bracket
Kg/m: 0.523
P: 218
OAD: 49.3 x 42.9

UA 1608

Awning Mould
Kg/m: 0.221
P: 100
OAD: 28 x 12.8

UA 5287

Double Flange Sail Track
Kg/m: 0.297
P: 133
OAD: 45 x 11.61

UA 8362

Double Rope Track
Kg/m: 0.272
P: 130
OAD: 27.5 x 12.2

UA 10054

Single Offset Sail Track
Kg/m: 0.194
P: 100
OAD: 28.5 x 12.2

UA 1451

3mm Capping
Kg/m: 0.088
P: 100
OAD: 21 x 6

UA 10622

Caravan J Mould
Kg/m: 0.218
P: 110
OAD: 31.75 x 16.25

UA 8450

UA 8449

UA 10427

UA 1608

UA 5287

UA 10054

UA 8362

UA 1451

UA 10592

UA 10622

OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Signage & Annex Track *(continued)*

UA 6490

Sign Brace Channel
Kg/m: 0.698
P: 185
OAD: 28.50 x 25.5

UA 6490



UA 6599

4mm UltraSign Frame
Kg/m: 0.471
P: 229
OAD: 130 x 66

UA 6597

4mm UltraSign Joints
Kg/m: 0.165
P: 100
OAD: 25 x 7.5

UA 6599



UA 6596

4mm UltraSign
Capping
Kg/m: 0.100
P: 100
OAD: 15 x 7.2

UA 1452

3mm UltraSign Joints
Kg/m: 0.117
P: 100
OAD: 27 x 6.5

UA 6597



UA 6598

4mm UltraSign
Internal/External
Corner
Kg/m: 0.198
P: 102
OAD: 18.95 x 15.6

UA 6596



UA 10230

150mm Sign Blade
Kg/m: 1.665
P: 348
OAD: 149.45 x 19.05

UA 10229

200mm Sign Blade
Corner
Kg/m: 1.665
P: 448
OAD: 149.45 x 19.05

UA 1452



UA 6598



UA 10230



UA 10229



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Modular System

FAEJ4048

2 Way Corner Joiner

FAEJ4052

4 Way X Shape Joiner

FAEJ4055

3 Way Y Shape Corner Joiner

FAEJ4065

5 Way Joiner

FAEJ4050

3 Way T Shape Joiner

FAEJ4060

4 Way Y Shape Corner Joiner

FAEJ4070

6 Way Joiner

FAEJ54075

End Cap

UA 1641

Square Tube

Kg/m: 0.341

P: 114

OAD: 25.4 x 25.4 x 1.2

UA 1642

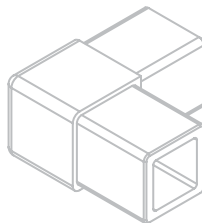
Square Tube - Lipped

Kg/m: 0.313

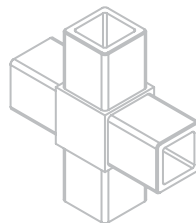
P: 101

OAD: 25.4 x 25.4 x 1.2

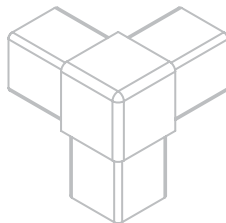
FAEJ4048



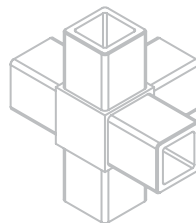
FAEJ4052



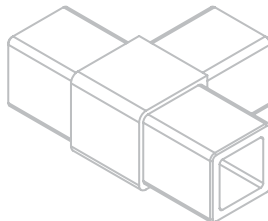
FAEJ4055



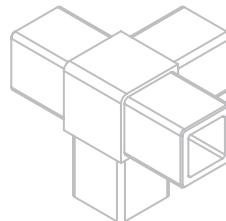
FAEJ4065



FAEJ4050



FAEJ4060



FAEJ54075



UA 1641



UA 1642



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Planks

TP2.4

Plank
Weight: 10kg
Size: 2.4m
Rating: 250kg

TP3.0

Plank
Weight: 12.4kg
Size: 3.0m
Rating: 250kg

TP3.6

Plank
Weight: 14.8kg
Size: 3.6m
Rating: 250kg

TP4.0

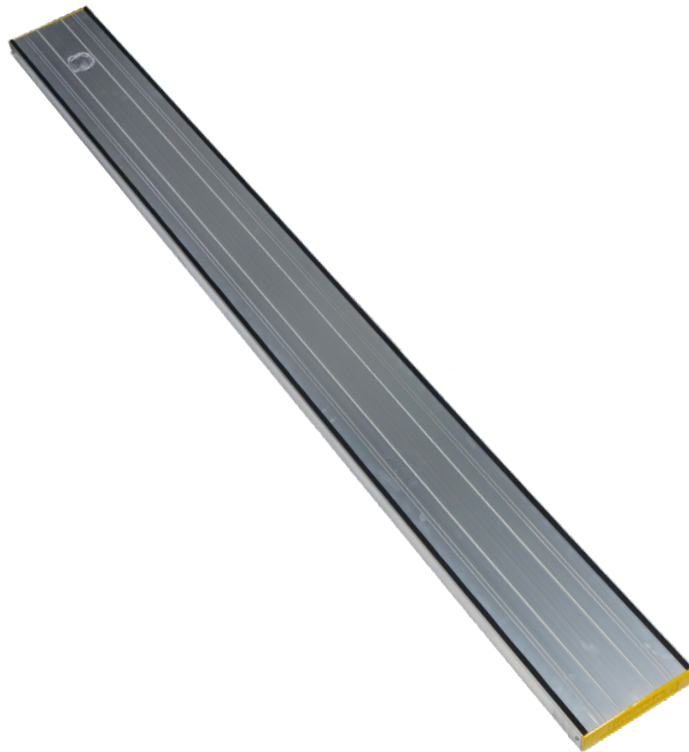
Plank
Weight: 16.4kg
Size: 4.0m
Rating: 250kg

TP5.0

Plank
Weight: 20.4kg
Size: 5.0m
Rating: 250kg

TP6.0

Plank
Weight: 24.4kg
Size: 6.0m
Rating: 250kg



2.4 Planks

Supported on a maximum span of 2.3m
+

3.0m, 4.0m, 5.0m & 6.0m Planks

Supported on a maximum span of 2.8m.

Met the requirements for Heavy Duty 250kg WLL and complies with:

AS6001:1999 Clause 3.1

ASNZS1577 – 2018 Appendix A

ASNZS1577 – 2018 Appendix B

ASNZS1577 – 2018 Appendix C

ASNZS1577 – 2018 Appendix D

4.0m, 5.0m & 6.0m Planks

Supported on a maximum span of 3.0m

Met the requirements for Heavy Duty 250kg WLL, Uniformly Distributed Load (UDL) and complies with

AS6001:1999 Clause 3.1

OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

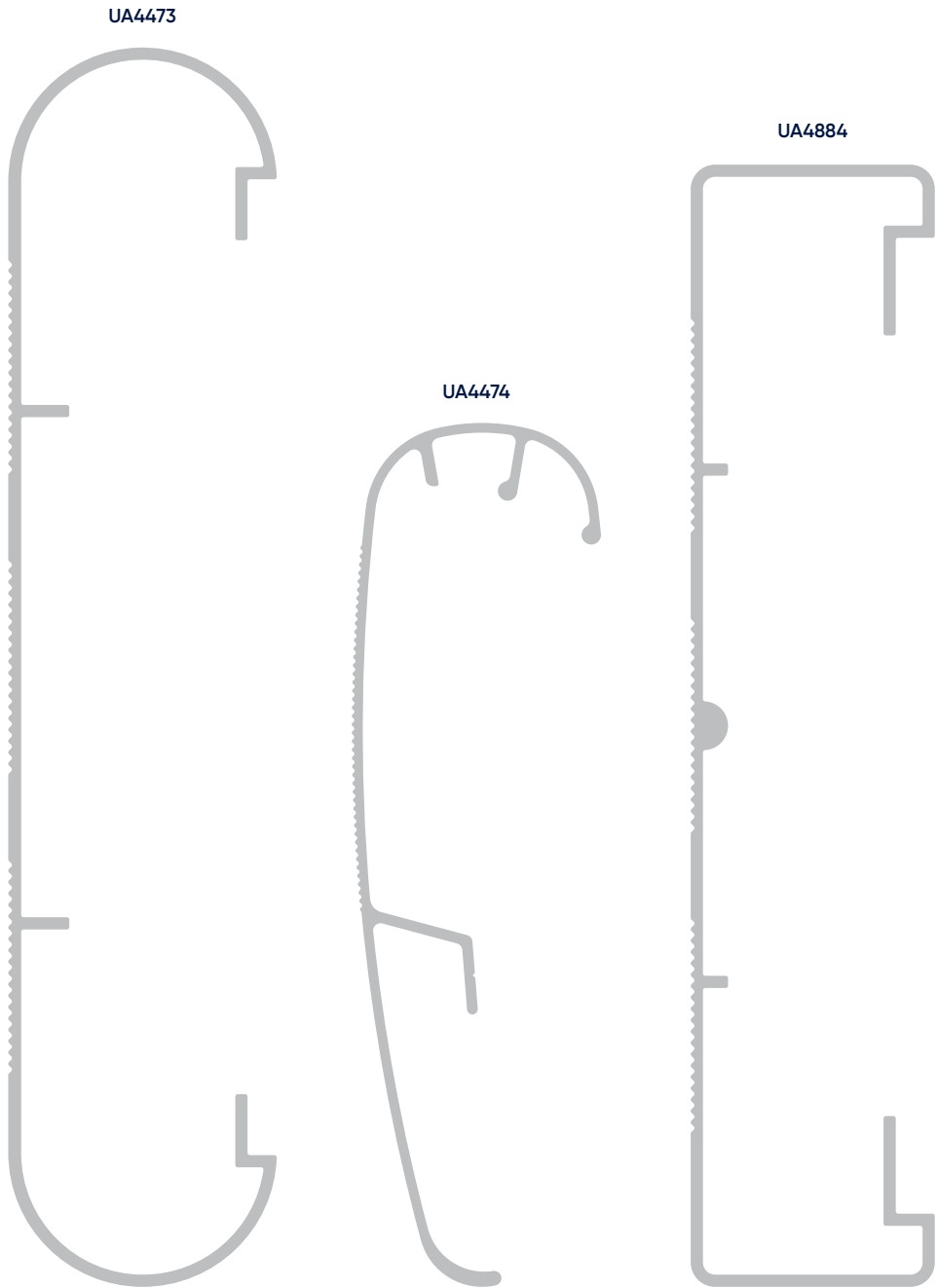
Note that some products may not be available in all states, and variations or substitutions may be an option.

Seating & Setting

UA 4473
Seating Section
Kg/m: 2.787
P: 870
OAD: 254 x 55

UA 4474
Seating Back Rest
Kg/m: 1.729
P: 611
OAD: 177.6 x 51

UA 4884
Saw Horse Top
Kg/m: 2.742
P: 857
OAD: 230 x 50

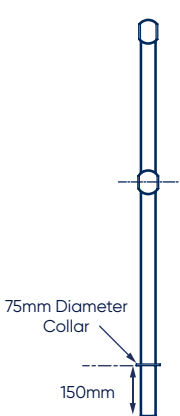
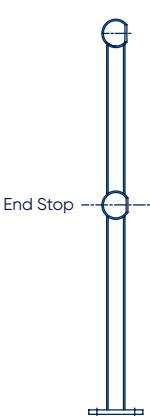
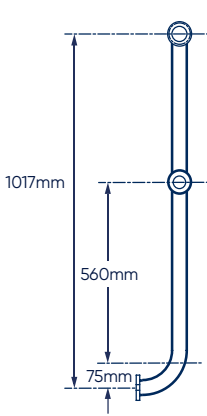
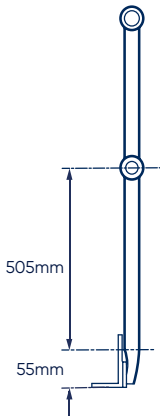
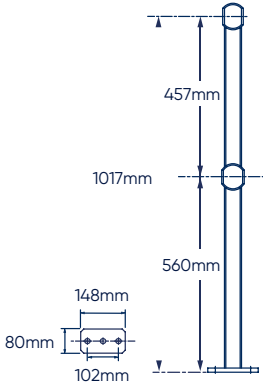
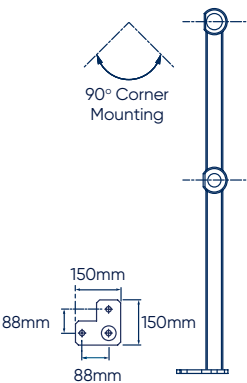
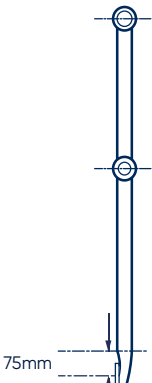
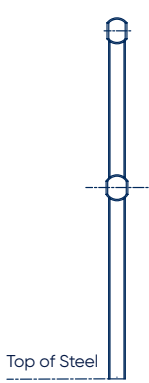


OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Stanchions

			
FWALKACS Description: Cored Through	FWALKACDOSO Description: Drilled One Side	FWALKASOS Description: Side Offset	FWALKASC Description: Side Conveyor
			
FWALKAPS Description: Platform	FWALKAPC Description: Platform Corner	FWALKASS Description: Side 38.1 Mid	FWALKAWS Description: Welded
FWALKAPDOSO Description: Drilled One Side		FWALKASSDL SO & FWALKASSDR SO Description: Drilled One Side	FWALKAWS Description: Drilled One Side

OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

Closure Bends & Slip Joints

Angle Closure Bends (ACB)

90° Closure

Code: UWAACB90140

35° Closure

Code: UWAACB35140

38° Closure

Code: UWAACB35140

41° Closure

Code: UWAACB41140

44° Closure

Code: UWAACB44140

Rail Bends (RB)

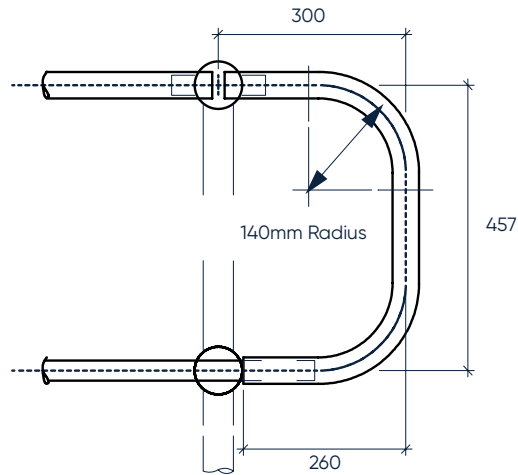
90° Handrail Bend

Code: UWAHR90

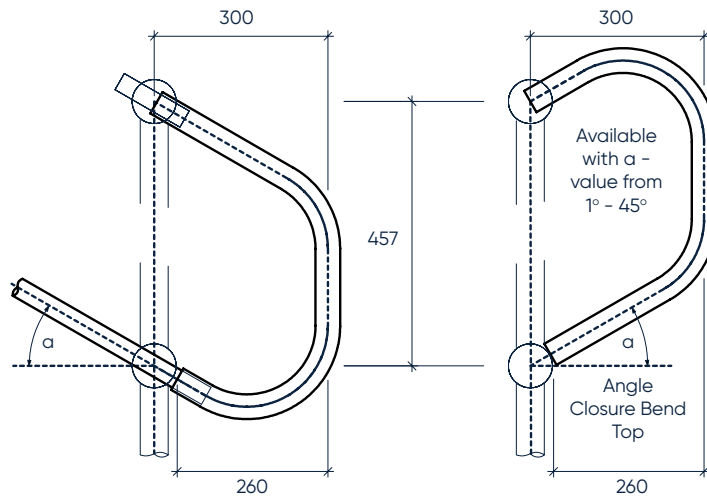
90° Kneerail Bend

Code: UWAKR90

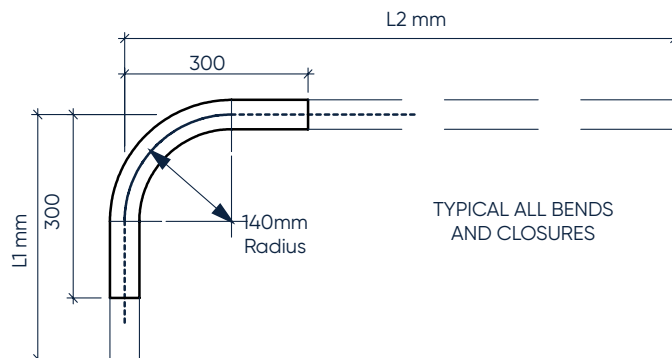
90° Angle Close Bends (ACB)



35° - 44° Angle Close Bends (ACB)



Rail Bends (RB)



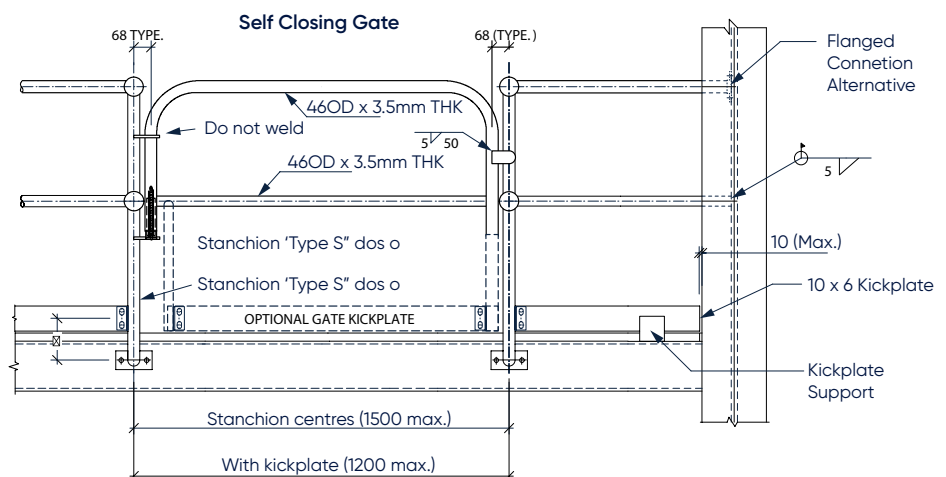
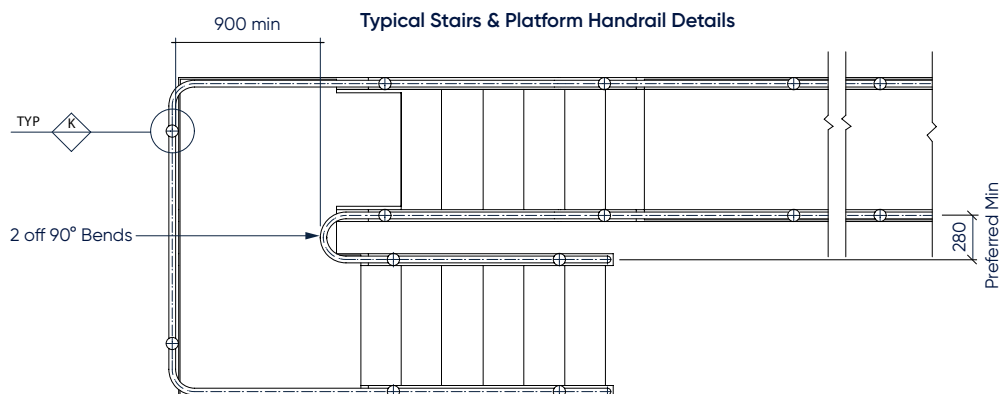
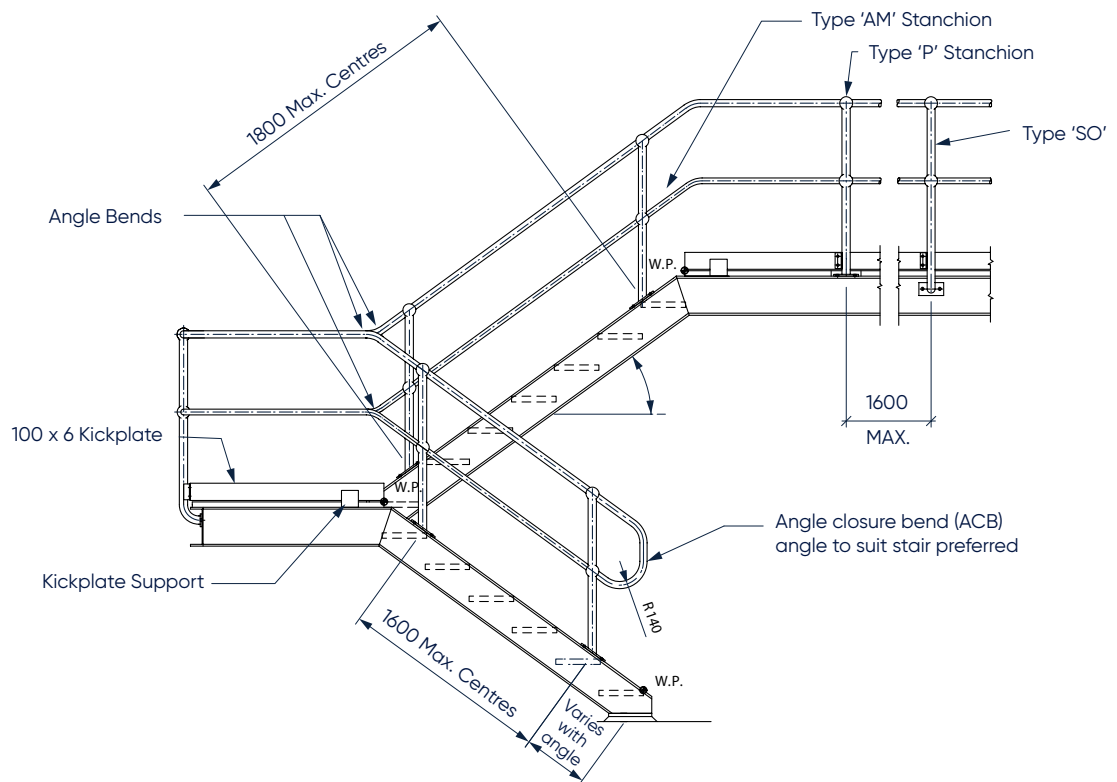
OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Closure Bends & Slip Joints *(continued)*



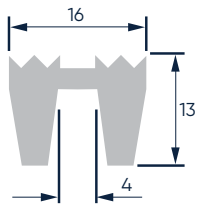
OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

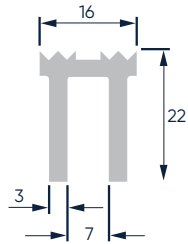
Note that some products may not be available in all states, and variations or substitutions may be an option.

Walkway Grating



WALKG13

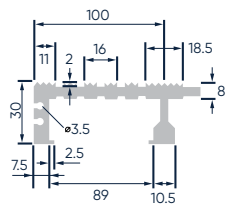
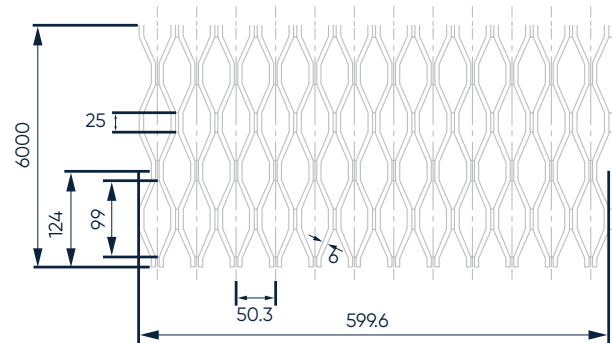
Length:	6000mm
Width:	600mm
Weight:	28.0kg/panel 7.756kg/m ²



WALKG22

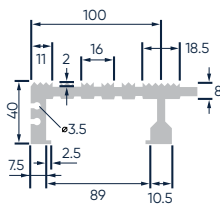
Length:	6000mm
Width:	600mm
Weight:	35.0kg/panel 9.757kg/m ²

SERIES 13 & 22



WALKG30

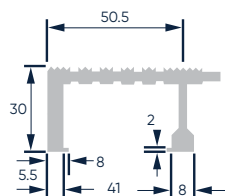
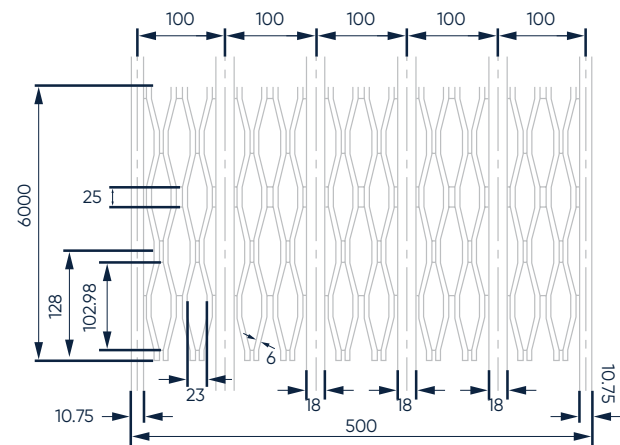
Length:	6000mm
Width:	500mm
Weight:	46.7kg/panel 15.56kg/m ²



WALKG40

Length:	6000mm
Width:	500mm
Weight:	51.8kg/panel 17.27kg/m ²

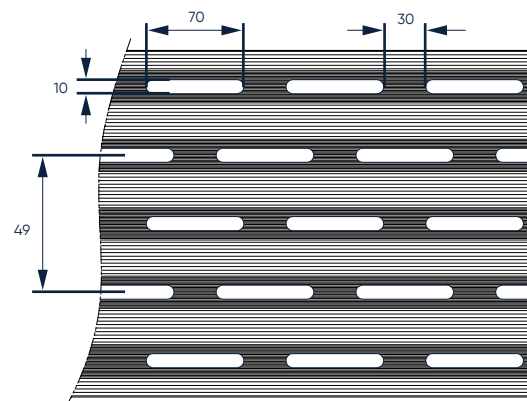
SERIES 30 & 40



WALKG13/SL

Length:	6000mm
Width:	250mm
Weight:	28.2kg/panel 18.8kg/m ²

SERIES 30/SL



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Wardrobe – Vee Glide

XVG 030 251
Double Track Shallow Head
Kg/m: 0.71
P: 100
OAD: 81.6 X 40

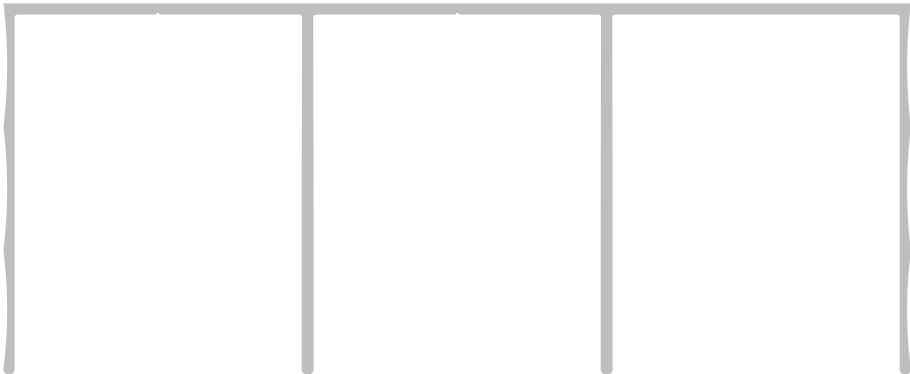
XVG 030254
Triple Track Head
Kg/m: 1.246
P: 100
OAD: 123 X 50

XVG 030253
Double Channel Jamb
Kg/m: 0.573
P: 100
OAD: 82.5 x 34

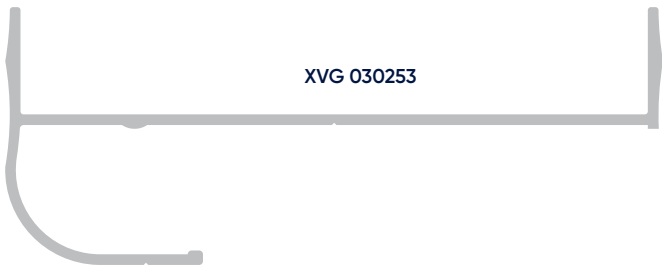
XVG 030 251



XVG 030254



XVG 030253



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.

Wardrobe – Vee Glide *(continued)*

XVG 6956

Triple Track Sill

Kg/m: 0.898

P: 100

OAD: 122.3 x 25.20

XVG 030260

Double Track Cover

Jamb

Kg/m: 0.505

P: 100

OAD: 86.5 x 34.5

XVG 8560

Double Track Channel

Jamb

Kg/m: 0.417

P: 100

OAD: 82.5 x 1.6

XVG 030252

Double Track Flat Sill

Kg/m: 0.47

P: 100

OAD: 82.5 x 9.2

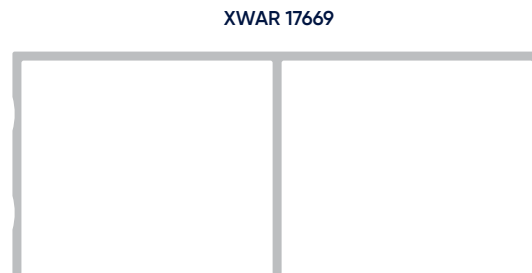
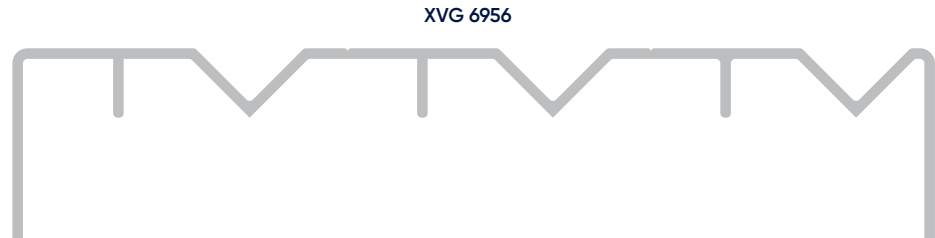
XWAR 17669

Double Head Track

Kg/m: 0.496

P: 100

OAD: 70.6 x 30



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*

Wardrobe – Vee Glide *(continued)*

XWAR 17670

Double Sill Track
Kg/m: 0.336
P: 100
OAD: 70.6 x 6

XWAR 17670



XVG 6954

Lipped Seal
Kg/m: 0.592
P: 100
OAD: 82.1 x 25.2

XVG 6954



XWAR 0302671

Stile
Kg/m: 0.305
P: 100
OAD: 28.9 x 21.5

XWAR 030332

Lipped Stile
Kg/m: 0.271
P: 100
OAD: 34 x 19.5

XWAR 0302671



XWAR 030332



XVG 030248

Rail
Kg/m: 0.298
P: 100
OAD: 14.25 x 26

XVG 030248



XWARVA 6971

Wall Channel
Kg/m: 0.194
P: 100
OAD: 20.2 x 19.2

XWARVA 6971



XWAR 17671

Top Rail
Kg/m: 0.282
P: 100
OAD: 15 x 24.9

XWAR 17673



XWAR 17672

Bottom Rail
Kg/m: 0.412
P: 100
OAD: 15 x 44.9

XWAR 17672



XWARG 6463

Lipped Rail
Kg/m: 0.311
P: 100
OAD: 13.9 x 26

XWAR 17671



XWARG 6463



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

Please contact your local branch for more enquires and stock levels.

Note that some products may not be available in all states, and variations or substitutions may be an option.

Wardrobe – Components

FWARWVG300
Door Wheel Assembly

FWARWVG100
Head Guide

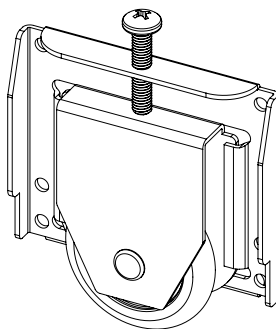
FWARWA200
4mm Glazing Channel

FWARWA210
9mm Board Wedge

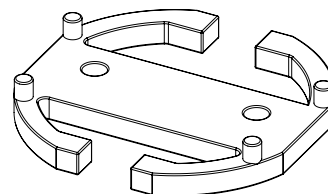
FWARWA220
10mm Board Wedge

FWARWVG200
Buffer Strip

FWARWVG300



FWARWVG100



FWARWA200



FWARWA210



FWARWA220



FWARWVG200



OAD = Overall Dimensions

Diagrams are schematic only and not intended as specification drawings.

*Please contact your local branch for more enquires and stock levels.
Note that some products may not be available in all states, and variations or substitutions may be an option.*