

# Cool Room

**UA 1502**

Channel  
Kg/m: 0.541  
P: 253  
OAD: 53.2 x 45 x 1.6

**UA 1503**

Channel  
Kg/m: 0.650  
P: 303  
OAD: 78.2 x 45 x 1.6

**UA 1504**

Channel  
Kg/m: 0.758  
P: 353  
OAD: 103.2 x 45 x 1.6

**UA 2622**

Channel  
Kg/m: 0.769  
P: 358  
OAD: 105.7 x 45 x 1.6'

**UA 2799**

Channel  
Kg/m: 0.509  
P: 254  
OAD: 54 x 45 x 1.5

**UA 2800**

Channel  
Kg/m: 0.610  
P: 304  
OAD: 79 x 45 x 1.5

**UA 2801**

Channel  
Kg/m: 0.712  
P: 354  
OAD: 104 x 45 x 1.5

**UA 2895 (MR)**

CHANNEL  
Kg/m: 0.495  
P: 215  
OAD: 53 x 28

**UA 3812**

Channel  
Kg/m: 0.361  
P: 205  
OAD: 54 x 24.9

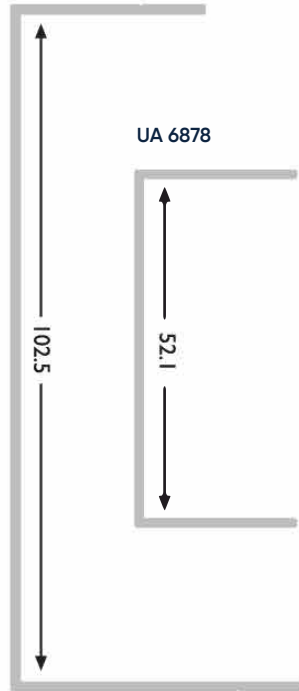
**UA 4255 (MR)**

Channel  
Kg/m: 1.295  
P: 326  
OAD: 106 x 30 x 3.0

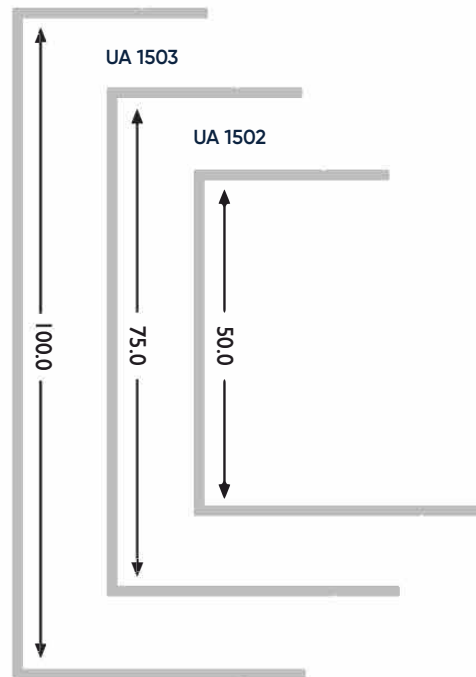
**UA 6878**

Channel  
Kg/m: 0.399  
P: 207  
OAD: 55 x 25 x 1.45

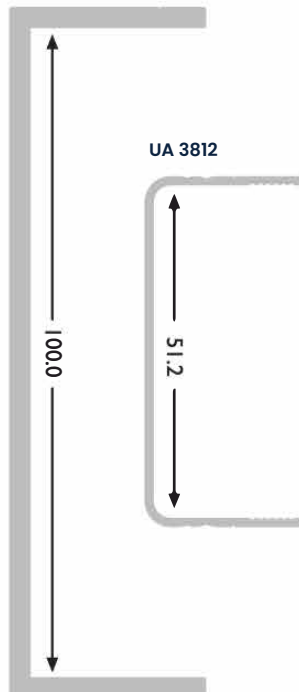
UA 2622



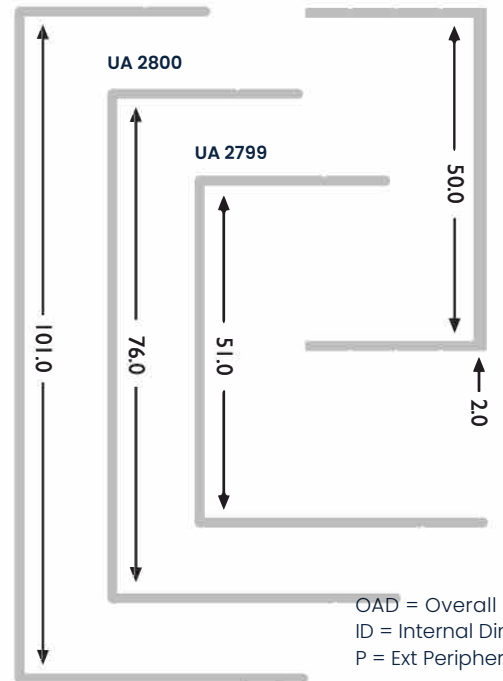
UA 1504



UA 4255 (MR)



UA 2801



UA 2895 (MR)

OAD = Overall Dimensions  
ID = Internal Dimensions  
P = Ext Periphery

**Blue = Mill run only.  
Non stocked item.**

**Minimum order 250kg.**

Contact your local branch to enquire.

Diagrams are schematic only and not intended as specification drawings.

# Cool Room (Continued)

- 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 (MR)**  
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

---

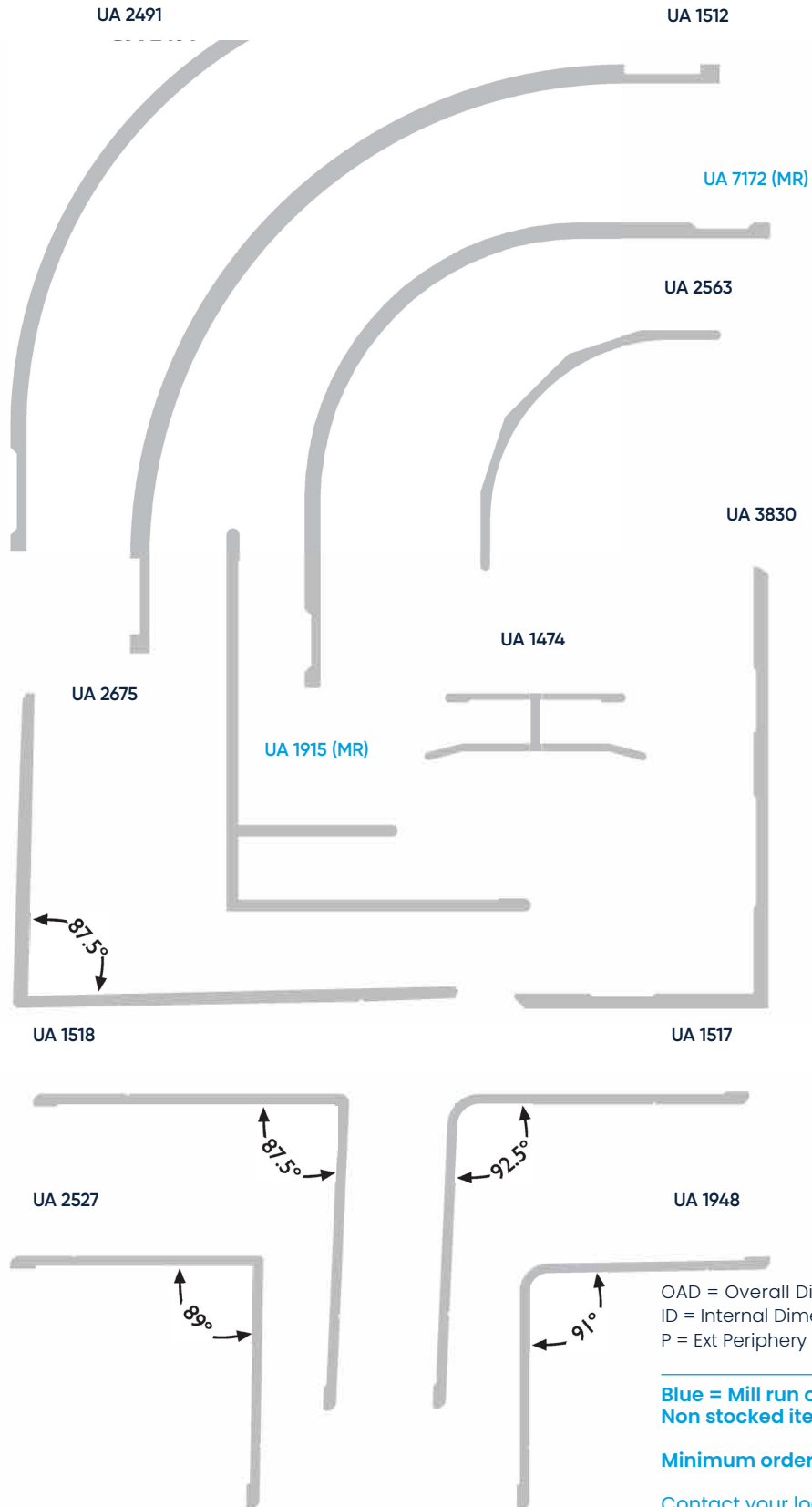
- UA 2675**  
External Angle  
Kg/m: 0.510  
P: 239  
OAD: 70 x 50

---

- UA 3830**  
External Angle  
Kg/m: 0.516  
P: 220  
OAD: 70 x 40

---

- UA 7172 (MR)**  
Coving  
Kg/m: 0.804  
P: 259  
OAD: 73.5 x 73.5



OAD = Overall Dimensions  
ID = Internal Dimensions  
P = Ext Periphery

**Blue = Mill run only.  
Non stocked item.**

**Minimum order 250kg.**

Contact your local branch to enquire.

Diagrams are schematic only and not intended as specification drawings.

## Cool Room (Continued)

- 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

---

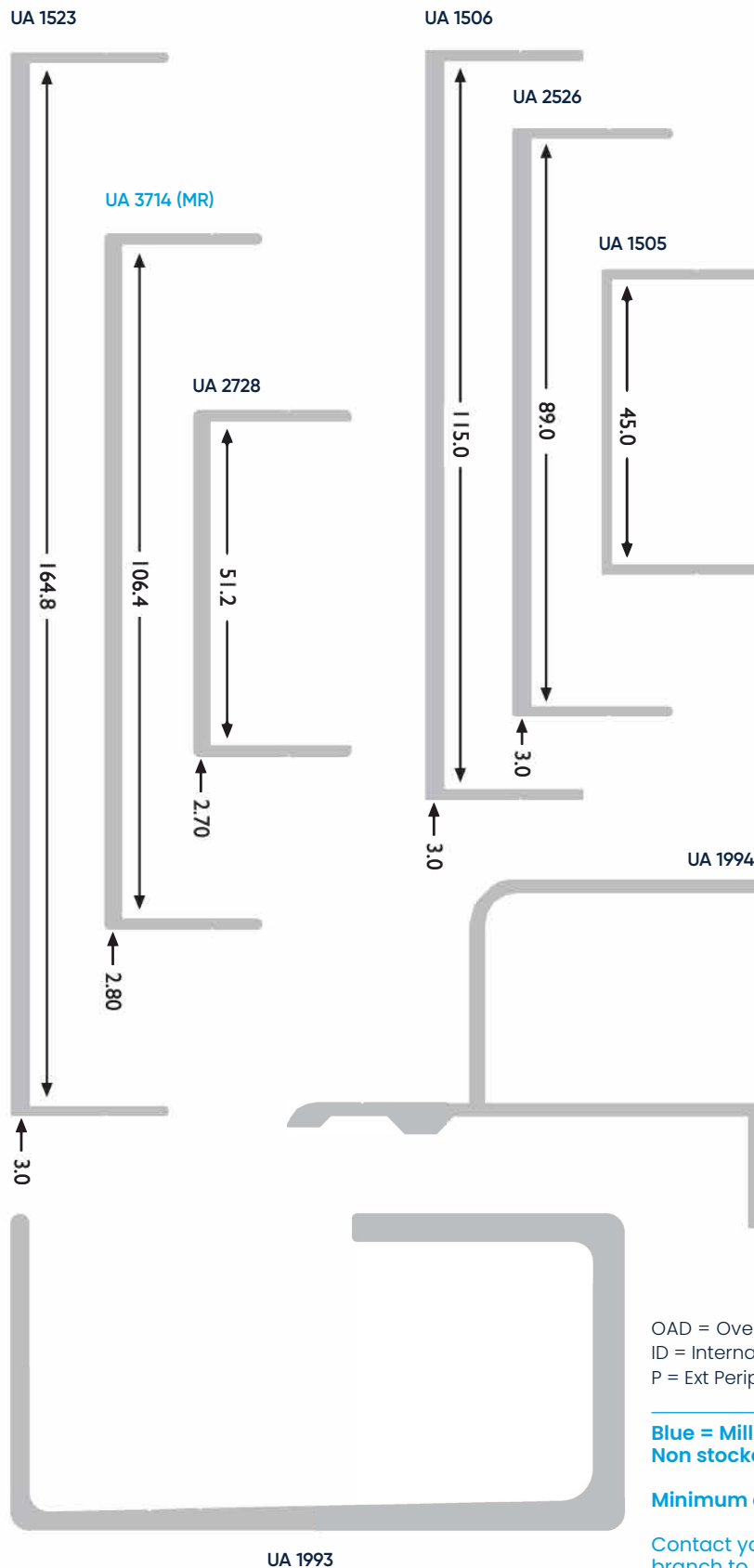
- UA 2526**  
Channel  
Kg/m: 0.938  
P: 279  
OAD: 92.2 x 25.4

---

- UA 2728**  
Channel  
Kg/m: 0.613  
P: 203  
OAD: 54.8 x 25

---

- UA 3714 (MR)**  
Door Channel  
Kg/m: 1.045  
P: 314  
OAD: 110 x 25



OAD = Overall Dimensions  
ID = Internal Dimensions  
P = Ext Periphery

**Blue = Mill run only.  
Non stocked item.**

**Minimum order 250kg.**

Contact your local branch to enquire.

Diagrams are schematic only and not intended as specification drawings.

# Cool Room (Continued)

**UA 3204**  
 100mm Door Rebated  
 Kg/m: 1.406  
 P: 445  
 OAD: 105.8 x 52  
 Infill: 9101

**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

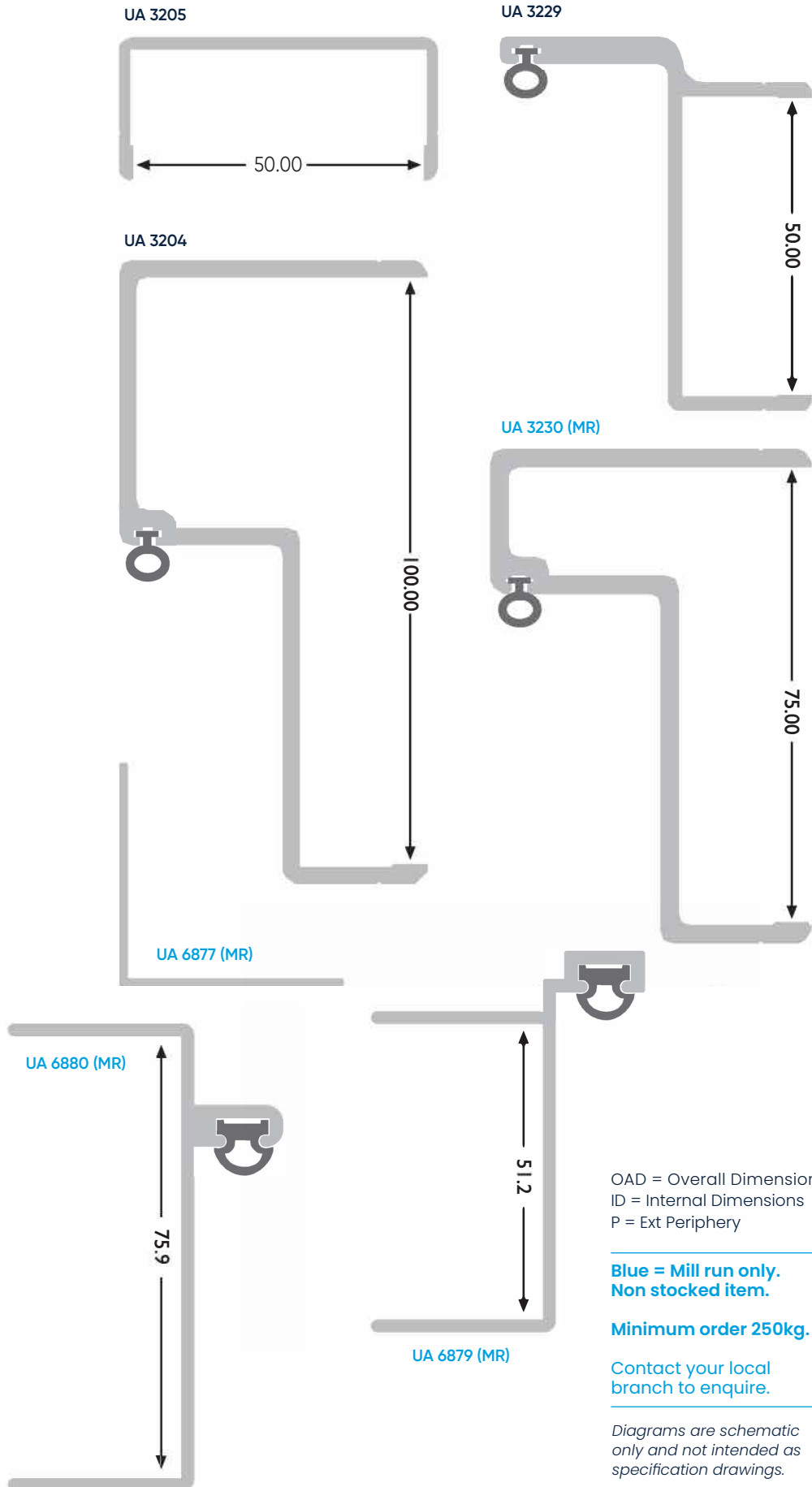
**UA 3230 (MR)**  
 75mm Door Rebated  
 Kg/m: 1.240  
 P: 394  
 OAD: 80.8 x 52  
 Infill: 9101

**UA 6877 (MR)**  
 Angle  
 Kg/m: 0.291  
 P: 152  
 OAD: 38 x 38

**UA 6879 (MR)**  
 Door Frame  
 Kg/m: 0.882  
 P: 298  
 OAD: 66 x 473  
 Infill: 40404

**UA 6880 (MR)**  
 Door Frame  
 Kg/m: 1.002  
 P: 324  
 OAD: 80.3 x 473  
 Infill: 40404

*Infill sold separately*



OAD = Overall Dimensions  
 ID = Internal Dimensions  
 P = Ext Periphery

**Blue = Mill run only.  
 Non stocked item.**

**Minimum order 250kg.**

Contact your local branch to enquire.

*Diagrams are schematic only and not intended as specification drawings.*