



DAB[©] series

Box Profiles 50/75 thick
Structural Aluminium Design
100 - 2000mm Width Range
Horizontal, Vertical and Angular Sunhood Applications
Proprietary Engineered C/F Aluminium Brackets



aambianz^{pty. Ltd.}
*engineered a*rchitectural *a*mbience

DAB Series BOX LOUVRE SYSTEM

DAB Series Box louvre consists of aesthetic and engineered snap-on box blades of 50mm, 75mm and 100mm thickness and widths ranging from 100 to 2000mm.

The DAB can be configured in different profiles for optimum sunshading and privacy screen applications. Aambianz proprietary 45° and 90° box blades can be used to achieve different geometrical profiles. The screens can be finished with a choice of Bull nose, Flat nose or a recessed C nose.

The system is complete with engineered aluminium C and F brackets which allow spans of upto 750mm without bracing. Engineered bracing and support systems are available for other applications.

The extruded aluminium blades are available in anodised, powder coated or painted finish. The louvre blades are manufactured with structural aluminium end plates and stainless steel fixings

All Aambianz products are engineered to Australian standards and adapted to project design requirements.

DAB Series SPECIFICATIONS

Box Profile

DAB – 50 - 100/125/150/175/200/225/250.... 2000
DAB – 75 - 150/175/200/225/250/275/300.... 2000
DAB - 100 - 300

End profile

Box 50/75/100
Boxed C50
Bullnose 150 x 50
Bullnose 150 x 75

Angle profile

Box 50 - 45°
Box 50 - 90°

Material

Architectural grade – 6063-T5
Structural Grade – 6005- T6

Finish

Mill finish

Powder Coat

Dulux

Precious
Electro
Duralloy
Alphatec
Duratec
Fluoroset
Other

Interpon

D1000
D2015 Ultriva
D3020 Fluoromax
Other

Anodising

Australian Aluminium Finishing(AAF)
EverShield High Grade Anodising
EverShield Coastal
EverShield External
EverShield Internal
Universal
Colour
Application Thickness μ

Accessories

Aambianz clasp bracket system - C/F
Aambianz cantilever bracket
Aluminium Endcaps -3mm/4mm/6mm



150 x 50MM BULL NOSE CAP



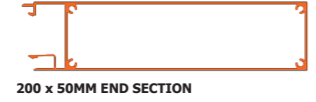
150 x 50MM MIDDLE SECTION



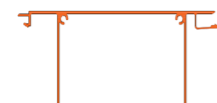
150 x 50MM END SECTION



200 x 50MM MIDDLE SECTION



200 x 50MM END SECTION



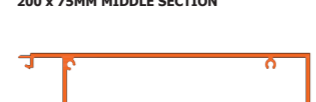
150 x 75MM MIDDLE SECTION



150 x 75MM BOX SECTION



200 x 75MM MIDDLE SECTION



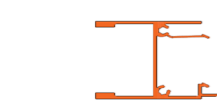
200 x 75MM BOX SECTION



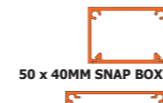
50MM END CAP



75MM END CAP



50MM END PIECE



50 x 40MM SNAP BOX



70 x 40MM BOX SECTION



70 x 50MM BOX SECTION



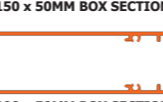
100 x 25MM SNAP BOX



100 x 50MM BOX SECTION



132 x 38MM SNAP BOX



150 x 25MM BOX SECTION



150 x 50MM BOX SECTION



200 x 50MM BOX SECTION



200 x 75MM BOX SECTION

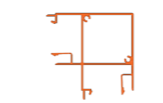
50MM "F" BRACKET



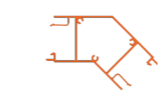
50MM "C" BRACKET



75MM "C" BRACKET



50MM 90° CONNECTOR



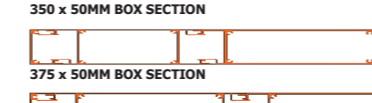
50MM 45° CONNECTOR



175 x 50MM BOX SECTION



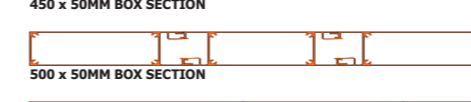
300 x 50MM BOX SECTION



350 x 50MM BOX SECTION



375 x 50MM BOX SECTION



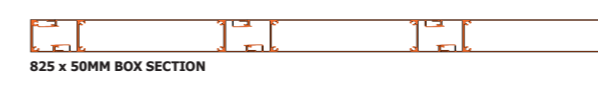
425 x 50MM BOX SECTION



450 x 50MM BOX SECTION



500 x 50MM BOX SECTION



550 x 50MM BOX SECTION



600 x 50MM BOX SECTION



625 x 50MM BOX SECTION



825 x 50MM BOX SECTION



300 x 50MM NOSE CONE



350 x 50MM NOSE CONE



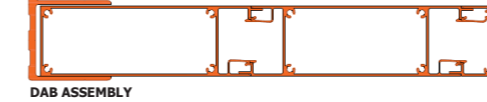
500 x 50MM NOSE CONE



500 x 75MM NOSE CONE



DAB ASSEMBLY WITH BULLNOSE



DAB ASSEMBLY



175 x 75 MM BOX SECTION



225 x 75 MM BOX SECTION



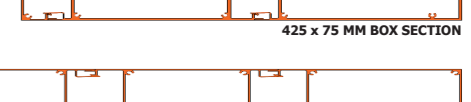
300 x 75 MM BOX SECTION



350 x 75 MM BOX SECTION



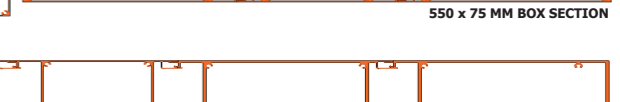
400 x 75 MM BOX SECTION



425 x 75 MM BOX SECTION



525 x 75 MM BOX SECTION



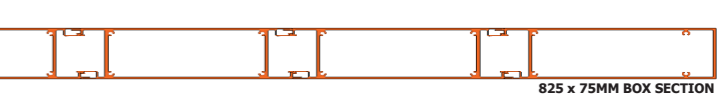
550 x 75 MM BOX SECTION



575 x 75 MM BOX SECTION



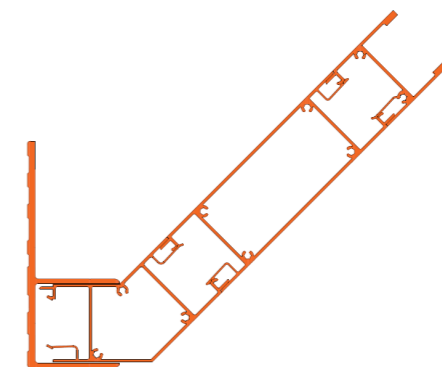
600 x 75 MM BOX SECTION



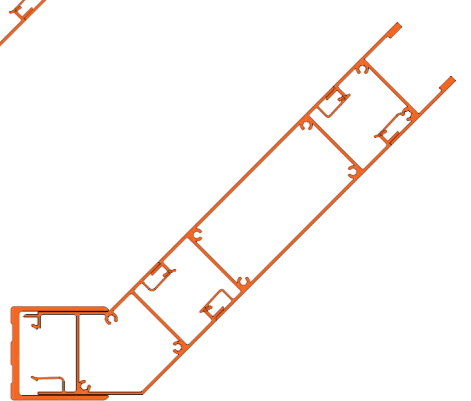
625 x 75 MM BOX SECTION



825 x 75MM BOX SECTION



45° DAB ASSEMBLY



DAB ASSEMBLY





6Hg

