

EXTRUDED

ALUMINIUM

PRODUCTS



Commercial Shopfront

Residential Suites

Custom Extrusions

Cutting

Powdercoating

Louvres

Battens

Balustrade

Geometrics

Fabrication

Anodising





Our story so far

Proudly Australian owned, ASA began in Dandenong South in July 2002.

Established in partnership with Aluminium Profiles Australia (APA), the then Aluminium Extrusions Australia (AEA), and later Extrusion Profiles Australia (EPA), ASA was born out of the desire to meet the growing distribution needs of the emerging powerhouse in the aluminium extrusion market that is now known as National Aluminium (APA & EPA).

Although there have been some changes with ASA since then, the core ownership and management are the same and have developed a strong, family orientated and dedicated team.

All this growth and experience has made us who we are today, an independent, wholly Australian and family owned distributor of local and overseas extrusions to the commercial building, architectural markets, as well as many other industries across Victoria and Australia, recently celebrating our 21st birthday!

We're not going to rest though; from our beginnings in Licola Crescent, we have been fortunate to have consistently grown and with that, have had several new locations, all within walking distance to our major industry partners in the aluminium 'hub' of Dandenong South.

Our warehouse at 189 - 195 Ordish Road Dandenong South houses an impressive range and quantity of stock, made up of our commercial and architectural suites, as well as customer exclusive products.

Stocked products are available at call or made to order and can be supplied as pre-finished in anodised or powder coated.

Lead times for made to order and pre-finishing are kept to a minimum due to our buying power and close relations with our suppliers and providers.

In 2024 we proudly took on our own powder-coating facility and we're excited to be able to enhance our services even further.

Our major partners include National Aluminium (APA & EPA), Dulux, Akzo Nobel (Interpon) as well as many other industry leading providers.

Specialised cutting services are catered for with our state of the art GEAM Evolution up cut saw, able to cater to any job size.

Packaging options and delivery schedules are a breeze.

Easy access from Eastlink, we offer delivery and pick up.



Ex-stock product range

An extensive range of mill finish and natural anodised architectural, commercial and geometric profiles are available ex-stock in our Dandenong South warehouse.

Systems and suites include Commercial Shopfront Door & Window framing, Residential Door & Window suites, Louvres, Balustrade, an extensive range of Geometric profiles and more.

We recognise availability and service are paramount to your success.

To help maintain a strong, competitive position we have developed close relationships with local and overseas extrusion mills who have solid reputations in Australia.

You will benefit from our buying capabilities for both bulk and just in time ordering.

You can rely on us for fast turnaround for pick up or delivery.

Anodising & Powder-coating

Finishing, including matt anodising, powder coating, polishing and/or bright dipping of ex-stock or customer owned material, is a key aspect of the complete service we aim to provide you.

With over 40 years of industry experience our team are fully committed to providing quality service at competitive pricing, always keeping your needs at the forefront.

Whether you are in the market for a continuous supply of stock or are project-based, you will find what you need.

The recent acquisition of our own Powder-coat line offers you more flexibility and enhances our already well-established powder-coat capabilities through our supply chain.

For all your aluminium extrusion and finishing
contact us today.

A one stop shop for exclusive aluminium profile applications

Our team of specialists will work with you to develop your custom profile.

You will be guided through every stage, from drawing / specifications, 3D prototypes and samples to bulk run extrusion and finishing.

Take advantage of our depth of experience and knowledge to design your exclusive products.

With your custom profile you can integrate your designs to work with your own products or with other materials. Maximise efficiency in your manufacturing and fabrication processes to stay ahead of your competitors.

Your custom designs can also give you an edge in your market, giving you a point of difference, helping you to stand out.

Industries that benefit from our full service include; commercial & residential building, specialist architectural projects, automotive, infrastructure, engineering and more.

They all rely on the technical knowledge and sound experience we have gained over many years.

Specific technical requirements, such as performance criteria, are achievable when you design your own profile. Our production partners undergo extensive quality assurance. All are major national or international extruders with excellent reputations.

An added benefit of having your own design is buying in bulk at competitive rates, ensuring your costs are minimised, allowing you to provide significant savings to your end user, making you more attractive as a supplier.



National Aluminium: Aluminium Profiles Australia (APA) & Extrusion Profiles Australia Pty Ltd (EPA)

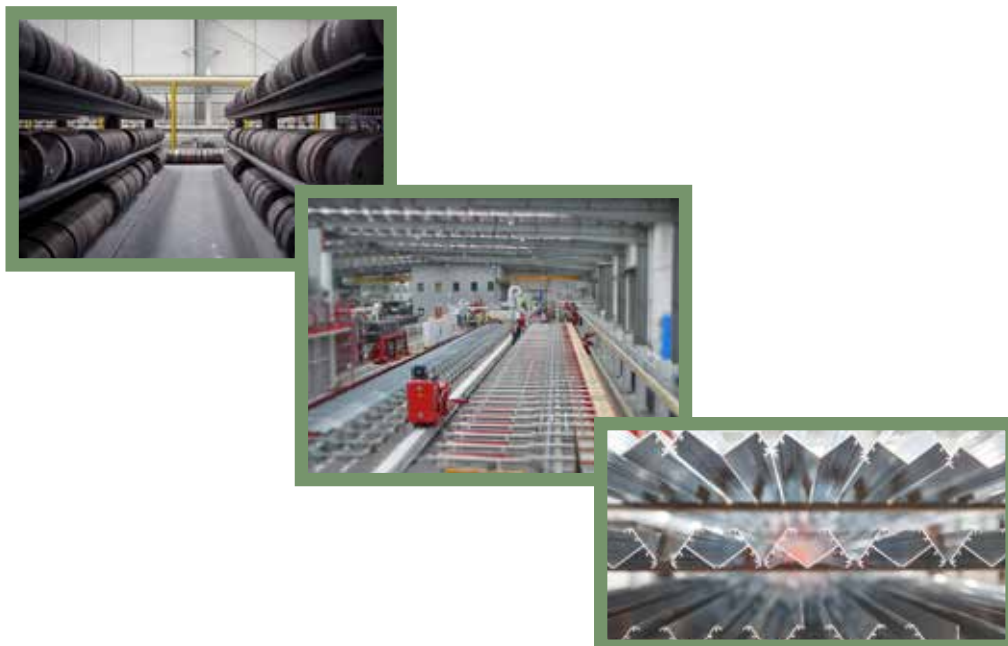
Our long history with APA & EPA are at the very heart of who we are and where we've come from. The long standing relationships that we have held with everyone from the ground level up have meant that ASA is able to give you the best service, price and product available on the market today. With National Aluminium part of the picture, the sky's the limit, so come along for the journey, it's going to be fun and exciting!

International Extrusion Mills

When sourcing your product from an overseas manufacturer is crucial, ASA have you covered.. Our key overseas extruder JS Aluminium have years of aluminium extrusion behind them and are a world leader in the market. We don't stop there though, we endeavour to research and explore all overseas markets for the best outcome for you - our biggest asset! Quality is paramount and getting extrusions imported is done quickly and economically.

Powder Coating: Dulux & Akzo Nobel

Dulux & Akzo Nobel have been a big part of ASA's success through our partnership with APA. Now, with our very own facilities, they've both given ASA essential support ensuring we can deliver the best finished product to you. You can choose from the entire range of products on offer from Dulux and Interpon, we've got them covered.



Australian Glass and Window Association (AGWA)

ASA have been proud members of AGWA for over 15 years.

AGWA are all about promoting awareness of windows as a major architectural component in design and consideration of energy efficiency, and ASA are committed to ensuring these standards are at the forefront of what we do.

Windows Energy Rating Scheme - WERS

Your choice of several suites with WERS ratings are available now.

In addition to meeting the WERS rated standards, we have our own tested suites with WERS ratings.

Our R & D team are always hard at work updating and complementing our suites of available rated products.

Contact us to find out more about rated systems and suites.

ASA's design team can also work in co-operation with you to further develop your door & window products into the Australian market in line with the latest WERS ratings and specifications.

Softech - V6 estimating system

Since 2012 the V6 / ASA database has been a work in progress. As more of our customers continue to embrace the time and money saving capabilities of V6 technology, we are constantly managing our systems and database to give you the best solutions for your business.

Talk to us today about accessing our full range of ex-stock commercial and residential framing products on the V6 system and start reaping the benefits of this powerful estimating tool.





Greens Suite

**76.2 x 34.9mm
Single Centre Glazed
Shopfront System**



Hutton Suite

**101.6 x 44.5mm
Single Centre Glazed
Shopfront System**



Sir David Suite

**150 x 50mm
Centre Glazed
Shopfront System**



Promenade Suite

**101.6 x 44.5 &
50mm
Centre D/ Glazed
Shopfront System**



Hammond Suite

**100 & 150mm x 50mm
Flush Front,
Single & Double Glazed
Shopfront System**

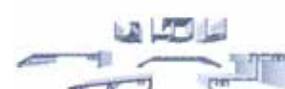


Don Giovanni Suite

**103.6 & 150mm x 50mm
Front Single
& Double Glazed
Shopfront System**



**Subsills & Glazing
Adaptors**



**Threshold, Bead
& Base**



**Open Glazing
Pocket Door**

**73 x 45mm
(114mm Wide)**



**Closed Glazing
Pocket Door**

**62 x 45mm
(114mm Wide)**



Double Bead Door

**61mm Single Glazed,
113mm Double Glazed**



Bifold Door Suite

Shopfront System



Awning Window

**Commercial Awning
Window System**



Mark Anthony Suite

Apartment Door System



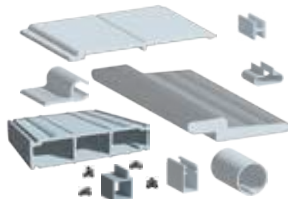
Residential Sections

**Security & Flyscreen,
Architrave, Colonial Bar,
Picket Fence, Bottom Rail,
Stacker Door, Oval Tube**



Louvres & Battens

**Blade, Fixed, Elliptical,
Box and Adaptors,
Webbed Hollows**



Miscellaneous Sections

**Rope Track
Slat Wall
Cladding Panel
H-Bar**

**Cool Room
Roller Blind Tube
Cubelock
Window Track**

**Balustrade
Road Sign
Scaffold Plank
Split Baton**



Geometric Sections

Angles

Channels

Flats

Square, Rectangular & Round Hollows

Fluted Tube

Round Solids

'T' Sections

Anodising:

Bright Silver
Bright Champagne, Bronze & Gold
Bright Antique, Champagne Bronze
Bright Black
Matt Finishes
Standard Bronze
Black
Clear
Various Micron

Customer Own Material

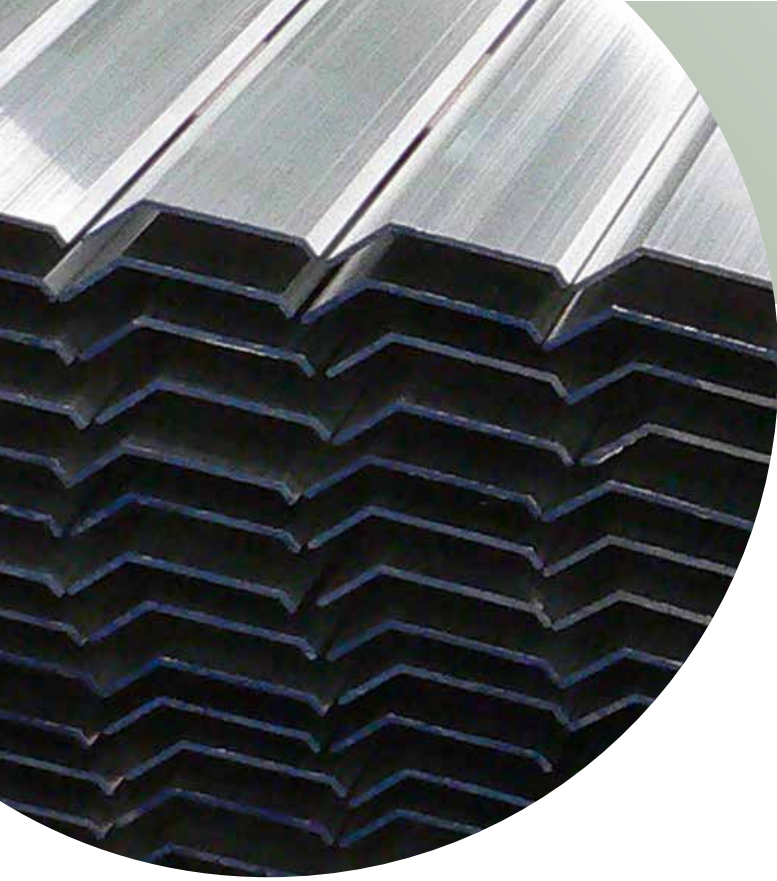
Powder Coating:

Dulux & Interpon full color range
Warranty and non-warranty
Joblots
Projects

Competitive Pricing

Fast turnaround

ALUMINIUM
SUPPLY
AUSTRALIA



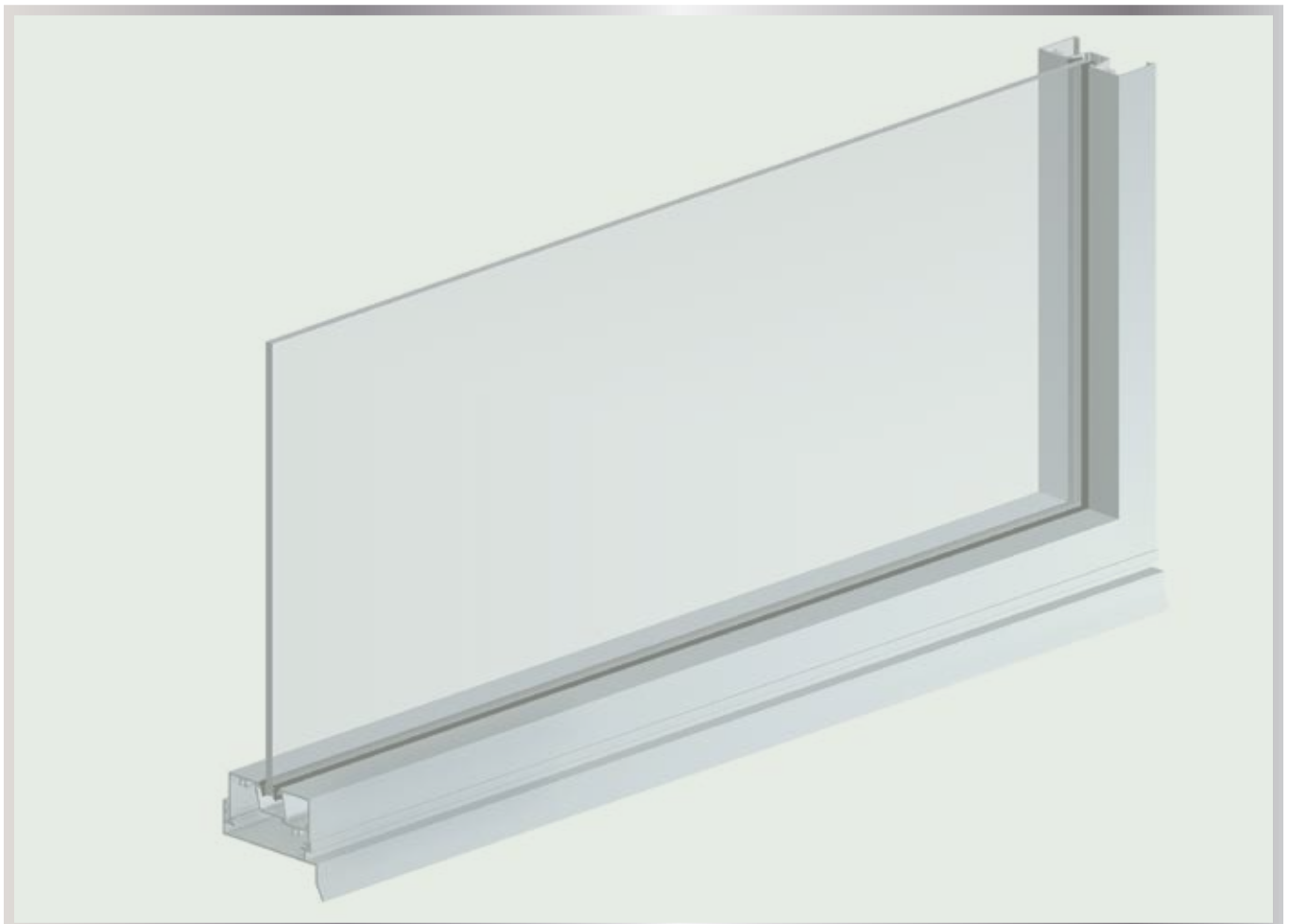
Commercial Framing System

Centre Glazed

76.2 x 34.90mm

A versatile suite often preferred by architects for its wide range of applications and design flexibility. Also a popular choice with builders for its ease of use and adaptable configurations. The Centre Glazed Systems meet all appropriate Australian Standards for aluminium products.

- **Centre Glazed system to suit up to 10.4mm glass thickness**
- **76.2mm (3") width x 34.9mm (1" 3/8) depth**
- **Suitable for commercial shop front and domestic applications**
- **Straight cut assembly – mechanical fix at joints**
- **No miter cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Awning window applications**
- **Readily available in mill and natural anodised**



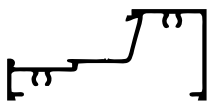
Commercial Framing System
Centre Glazed
76.2 x 34.90mm



GS001 Main Frame 76.2mm



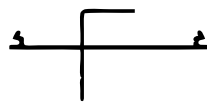
GS002 Sill Bead to suit GS003



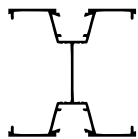
GS003 Sill 76.20mm



GS005 Frame Flush Filler



GS006 Fixing Adaptor



GS007 Corner Post



GS008 Pocket Filler



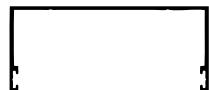
GS009 Door Stop 35mm



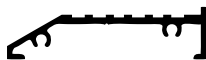
GS010 Awning Sash Stop



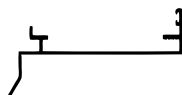
GS011 Door Stop 45mm



GS012 Subhead



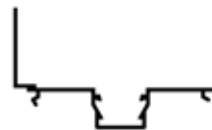
GS013 Threshold



GS014 Subsill



GS015 Glazing Adaptor
MKII



SF050 76mm Return Adaptor
(ONLY SUITS GS007)

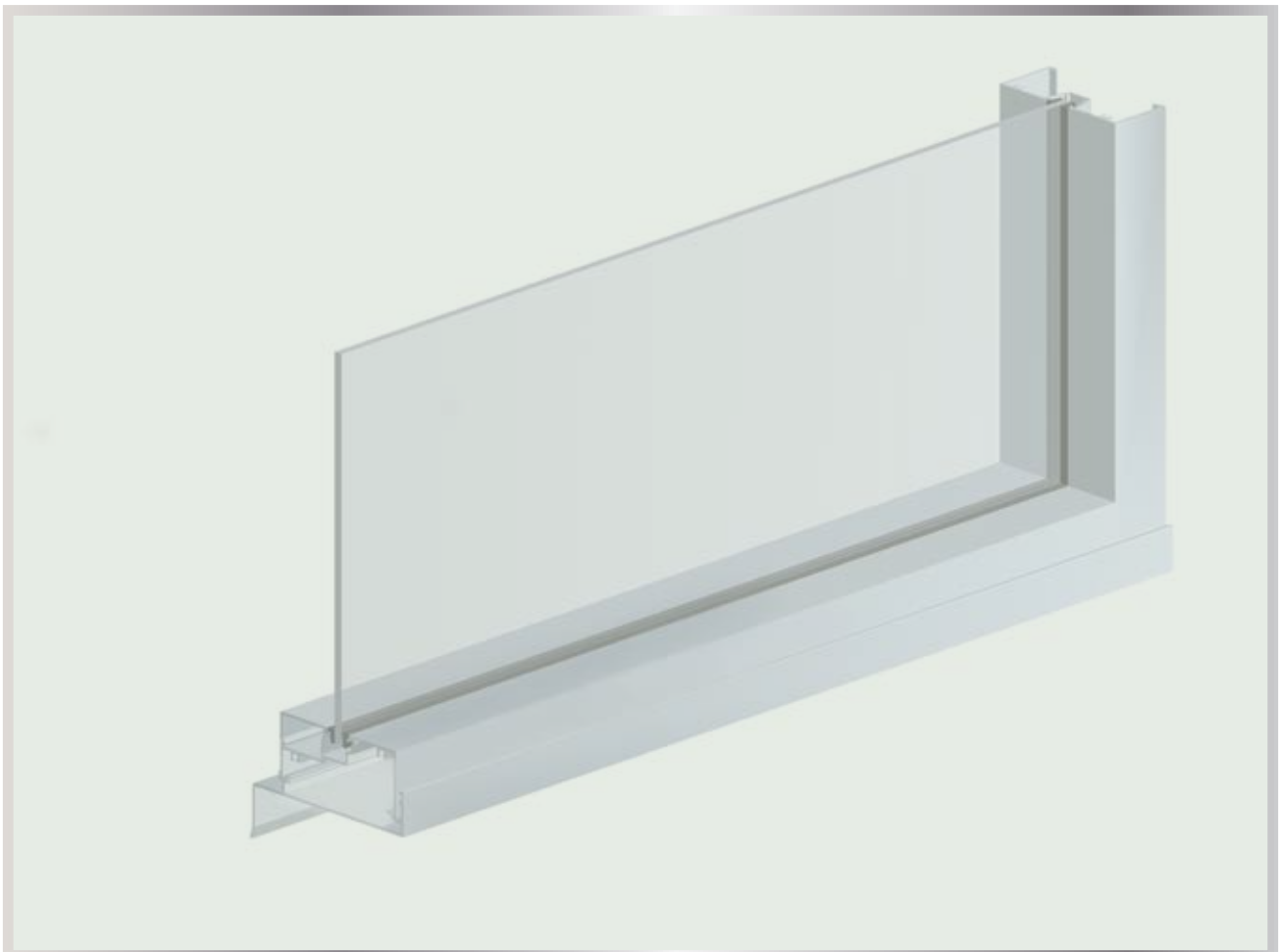
Commercial Framing System

Centre Glazed

101.60 x 44.50mm

A versatile suite often preferred by architects for its wide range of applications and design flexibility. Also a popular choice with builders for its ease of use and adaptable configurations. The Centre Glazed Systems meet all appropriate Standards for aluminium products.

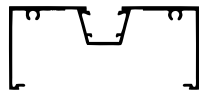
- **Centre Glazed system to suit up to 10.4mm glass thickness**
- **101.6mm (4") width x 44.5mm (1" ³/₄) depth**
- **Suitable for commercial shop front and domestic applications**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Awning window applications**
- **Readily available in mill and natural anodised**



Commercial Framing System Centre Glazed 101.60 x 44.50mm



SF001 Main Frame Heavy



SF031 Main Frame Medium



SF002 Main Frame Light



SF038 1" Frame
101.60 x 25.40mm



SF070 Plain Frame
101.60 x 50mm
suits SF011, DG002, DG202



SF003 Sill - Heavy



SF004 Sill - Light



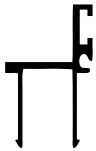
SF007 Sill Bead



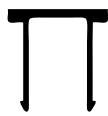
SF093 Sloping Sill Bead



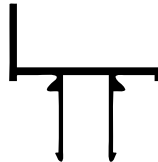
SF008 Door Stop 45mm



SF009 Door Stop 35mm



SF010 Pocket Filler Flat



SF014 Awning Sash Stop



SF042 Plant-On Door Stop



SF011 Standard Frame Filler



DG002 Light Frame Filler



DG202 Heavy Duty
Frame Filler



SF005 Adaptor Heavy

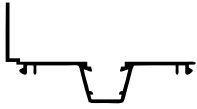


SF084 Adaptor
Heavy MKII

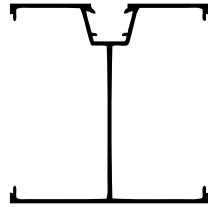


SF006 Adaptor Standard

Commercial Framing System Centre Glazed 101.60 x 44.50mm



SF036 Return Adaptor



SF015 Corner Post



SF030 Heavy Duty
Self Mating Mullion



SF057 Standard
Self Mating Mullion



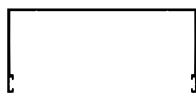
SF037 Hollow Transom



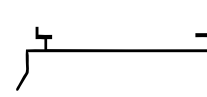
SF039 C.O.C. Transom



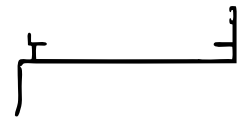
SF040 C.O.C. Transom Cover



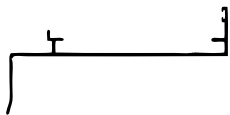
SF063 Subhead



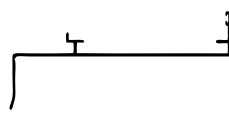
SF026 Subsill
Standard Width Light



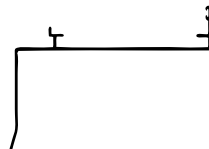
DG011 Subsill
Standard Width



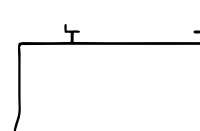
DG014 Subsill
Ext Width 23mm



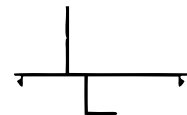
DG017 Subsill
Ext Width 35mm



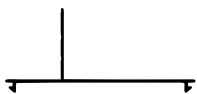
HS014 Special Subsill
Ext Width 23mm



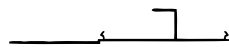
HS017 Special Subsill
Ext Width 35mm



SF052 Fixing Adaptor



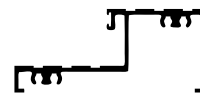
SF053 Fixing Adaptor II



SF083 Side Reveal Adaptor



SF029 Threshold 101.6 x 20

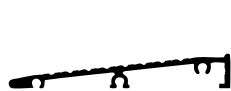


SF051 Threshold 100 x 44



SF058 Threshold 100 x 12

Commercial Framing System
Centre Glazed
101.60 x 44.50mm



SF086 Wheelchair
Threshold MKII



SF094 Window Track



SF095 4" Frame Joiner



SF081 Door Drip Fin



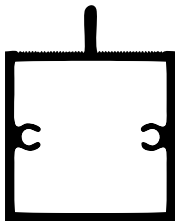
SF098 Door Drip Fin



SF099 2 Part Subhead
Base 110x50



SF100 2 Part Subhead
Bead 50mm



DG013 45mm
Mullion/Transom

Commercial Framing System

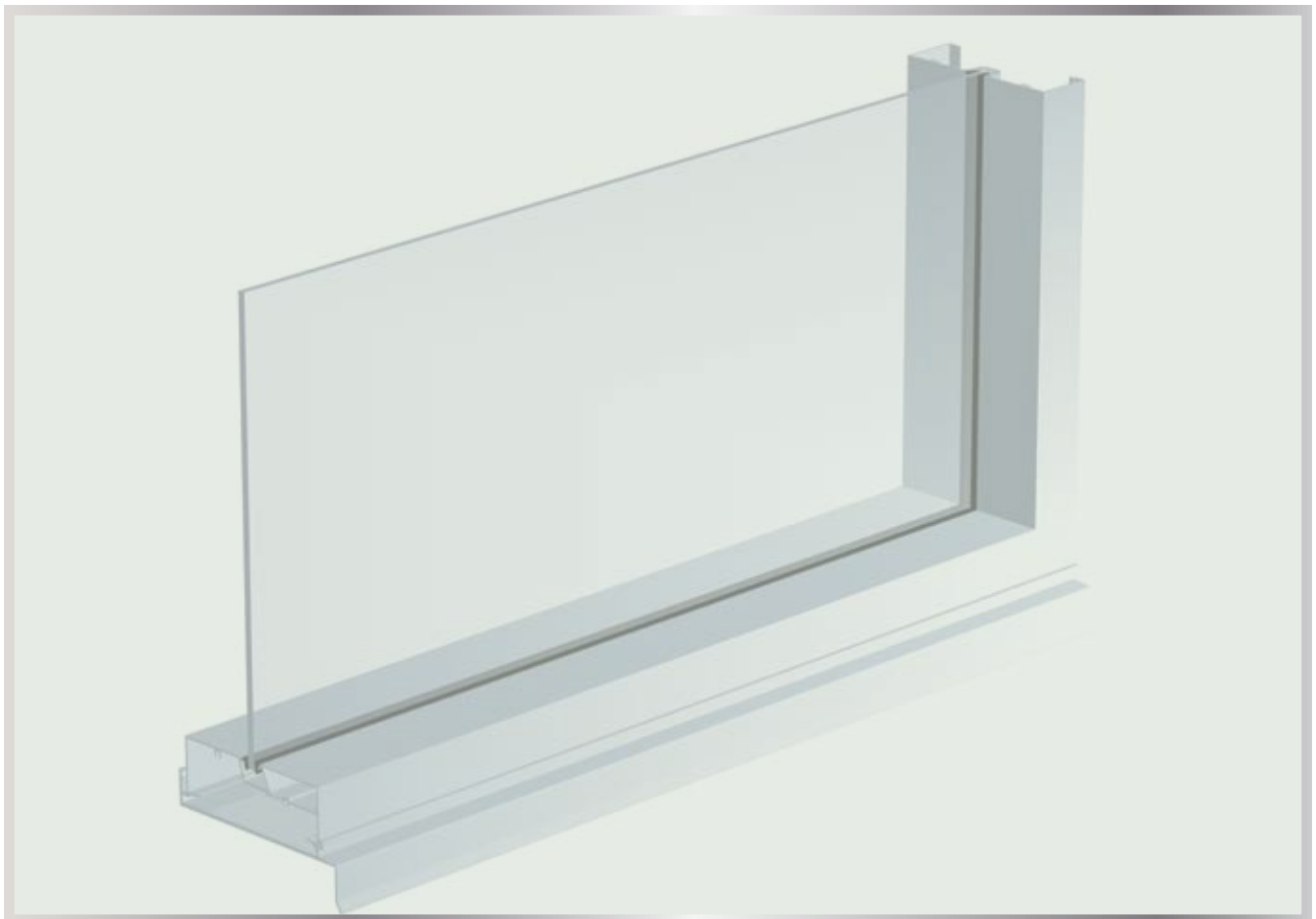
Centre Glazed

150.00 x 50.00mm


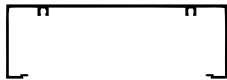
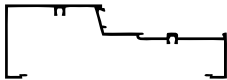
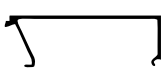

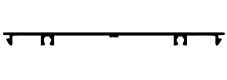
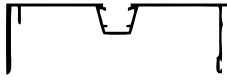




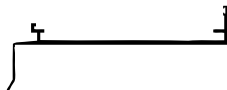
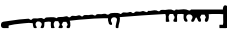
A versatile suite often preferred by architects for its wide range of applications and design flexibility. Also a popular choice with builders for its ease of use and adaptable configurations.

The Centre Glazed Systems meet all appropriate Australian Standards for aluminium products.

- **Centre Glazed system to suit up to 10.4mm glass thickness**
- **150mm (6") width x 50mm (2") depth**
- **Suitable for commercial shop front and domestic applications**
- **Straight cut assembly – mechanical fix at joints**
- **No miter cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



Commercial Framing System
Centre Glazed
150.00 x 50.00mm

				
SF601 Main Frame 150mm x 50mm	SF610 Plain Frame 150mm x 50mm	SF602 Sill 150mm x 50mm	SF603 Sill Bead	SF605 Adaptor to suit SF 601
				
SF606 Frame Filler suits HS601	SF604 Mullion Self Mating	SF609 Mullion Self Mating	SF010 Pocket Filler (Flat)	SF042 Plant On Door Stop
				
SF607 Subhead to suit 150mm x 50mm Frame	SF608 Subsill 15mm Setback x 40mm leg to suit 150mm x 50mm Frame	SF612 Wheelchair Threshold 150mm Mk III		

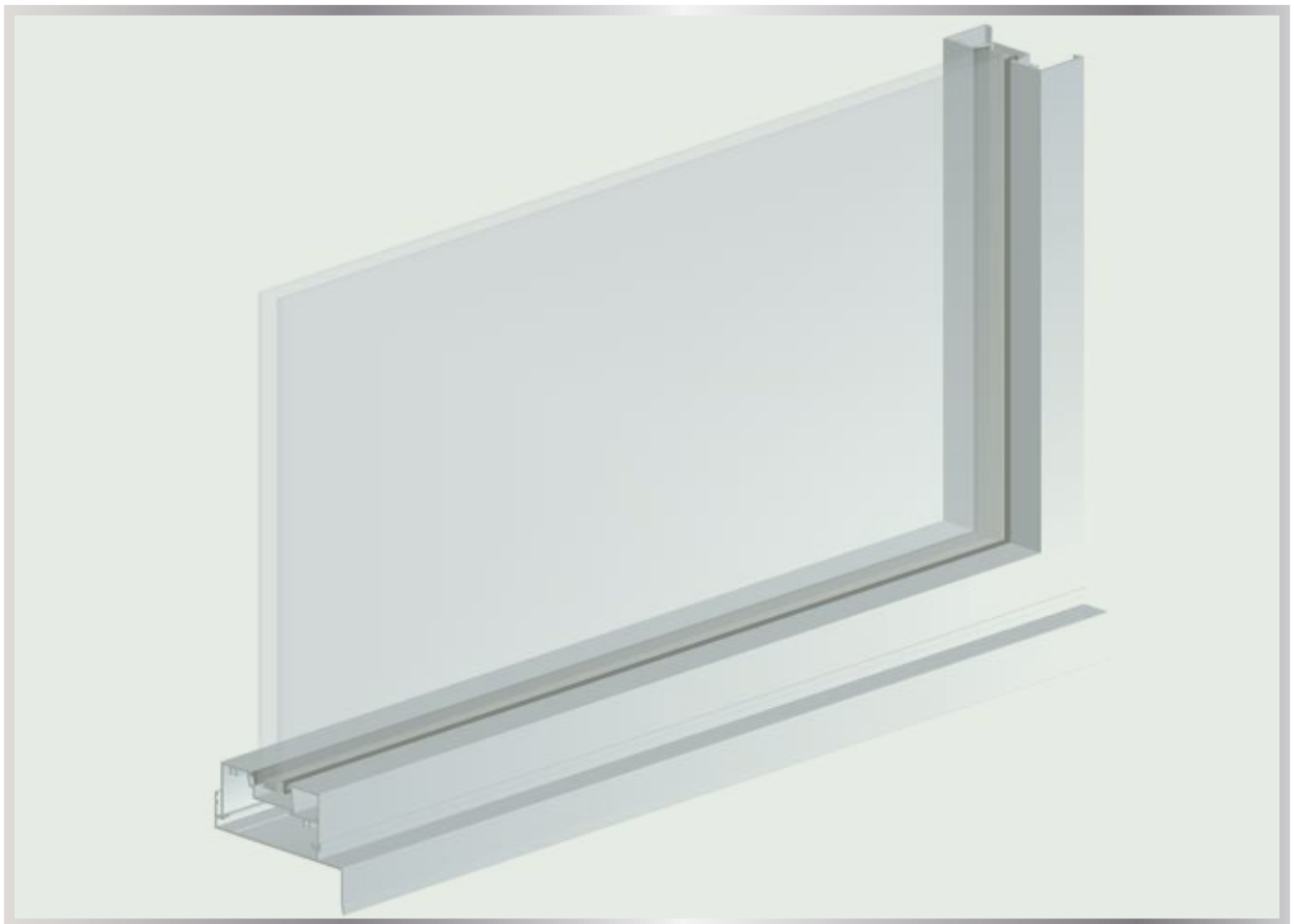
Commercial Framing System

Centre Double Glazed

101.60 x 44.50 & 50mm

A versatile suite often preferred by architects for its wide range of applications and design flexibility. Also a popular choice with builders for its ease of use and adaptable configurations. The Centre Glazed Systems meet all appropriate Australian Standards for aluminium products.

- **Double Glazed to suit up to 28mm glass thickness**
- **101.6mm (4") width x 44.5mm depth**
- **101.6mm (4") width x 50.00mm depth**
- **Suitable for commercial shop front and domestic applications**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Awning window applications**
- **Readily available in mill and natural anodised**



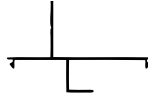
Commercial Framing System Centre Double Glazed 101.60 x 44.50mm



SFD01 D/Glazed Frame



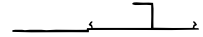
SFD03 D/Glazed Sill



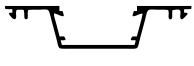
SF052 Fixing Adaptor
mates with SFD01, SFD03



SFD04 D/Glazed Sill Bead



SF083 Side Reveal Adaptor
mates with SFD01, SFD03



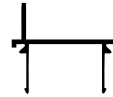
SFD05 D/Glazed Adaptor



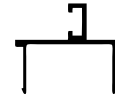
SF006 S/Glazed
Adaptor - Std



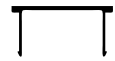
SF084 S/Glazed
Adaptor Heavy Mk II



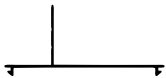
SFD06 D/Glazed Awning
Sash Stop



SFD07 D/Glazed 45mm
Door Stop



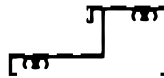
SFD02 D/Glazed
Pocket Filler



SF053 Fixing Adaptor II



SF029 Threshold
101.60 x 20



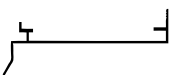
SF051 Threshold
100 x 44 Door Stop



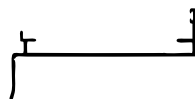
SF058 Threshold
100 x 12



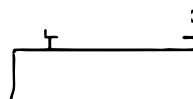
SF086 Wheelchair
Threshold Mk II



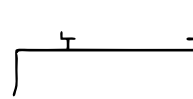
SF026 Subsill
Std Width Light



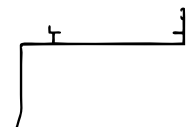
DG011 Subsill
Std Width



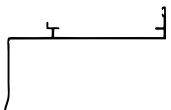
DG014 Subsill
Ext Width 23mm



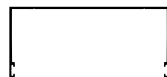
DG017 Subsill
Ext Width 35mm



HS014 Special Subsill
Ext Width 23mm



HS017 Special Subsill
Ext Width 35mm



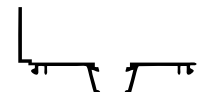
SF063 Subhead



SF099 Part Subhead
Base 110 x 50



SF100 2 Part Subhead
Bead 50mm



SF036 Return Adaptor
30mm Leg

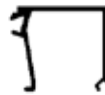
Commercial Framing System Centre Double Glazed 101.60 x 50.00mm



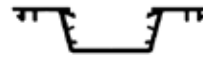
SFD51
D/Glazed Frame



SFD52
D/Glazed Sill



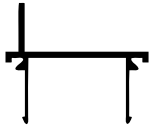
SFD53
D/Glazed Sill Bead



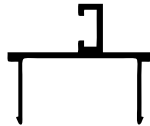
SFD54
D/Glazed Adaptor



SF006 S/Glazed
Adaptor - Std



SFD06 D/Glazed Awning
Sash Stop



SFD07 D/Glazed
45mm Door Stop



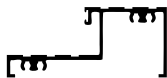
SFD02 D/Glazed
Pocket Filler



SF053 Fixing Adaptor II



SF029 Threshold
101.60 x 20



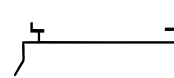
SF051 Threshold
100 x 44 Door Stop



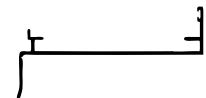
SF058 Threshold
100 x 12



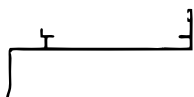
SF086 Wheelchair
Threshold Mk II



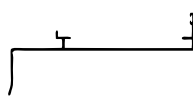
SF026 Subsill
Std Width Light



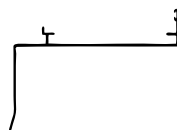
DG011 Subsill
Std Width



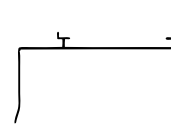
DG014 Subsill
Ext Width 23mm



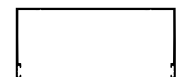
DG017 Subsill
Ext Width 35mm



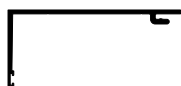
HS014 Special Subsill
Ext Width 23mm



HS017 Special Subsill
Ext Width 35mm



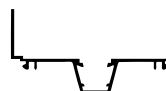
SF063 Subhead



SF099 2 Part Subhead
Base 110 x 50



SF100 2 Part Subhead
Bead 50mm



SF036 Return Adaptor
30mm Leg



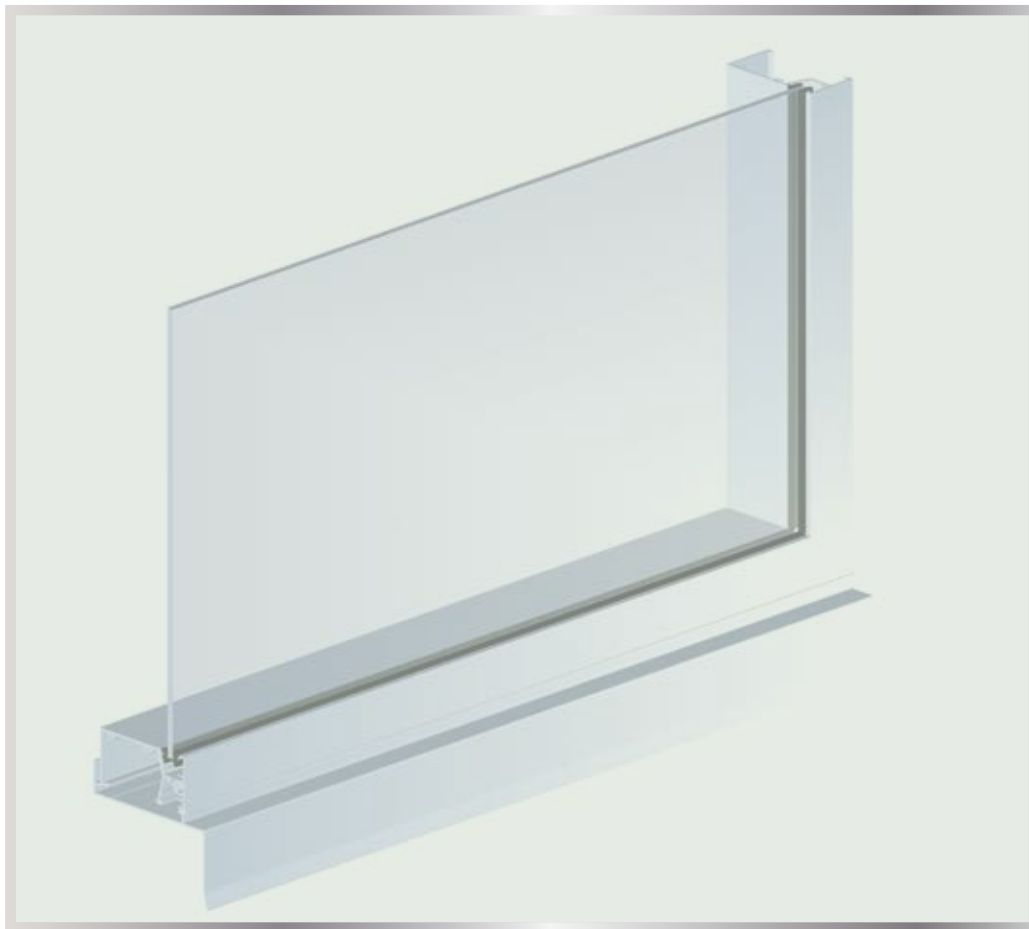
Commercial Framing System

Flush Front Single Glazed

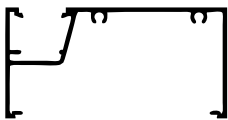
100.00 x 50.00mm

This system is suitable for single glazed applications giving an alternative design using front glazing. The Front Glazed Systems are a popular choice with architects and builders for their aesthetic appeal and versatility. The 100.0mm suite is simple to use with a range of applications. Its design flexibility and adaptable configurations offer an alternative to the Centre Glazed Systems. The Front Glazed Systems meet all appropriate Australian Standards for aluminium products.

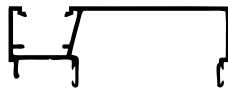
- **Flush-Front to suit glass up to 10.4mm**
- **Suitable for commercial and shop front application**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



Commercial Framing System Flush Front Single Glazed 100.00 x 50.00mm



HS001 F/Front Glazed
100 Head/Jamb



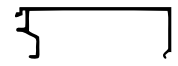
HS002 Split Mullion (Male)



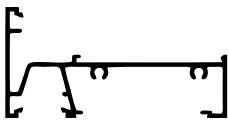
HS003 Split Mullion (Female)



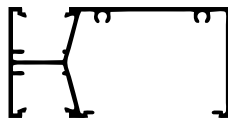
HS004 H/Duty Split Mullion
(Male)



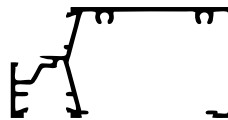
HS005 Sill/Transom Bead



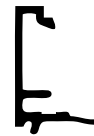
HS006 Sill/Transom
suits HS005 bead



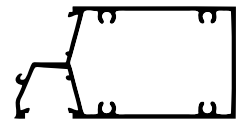
HS007 Mullion



HS008 Sill (Ext Glazed)
suits HS010 bead



HS010 Sill Bead
(Ext Glazed)



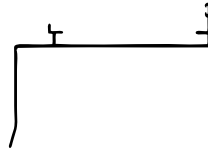
HS011 Cover Transom
suits HS009 cover bead



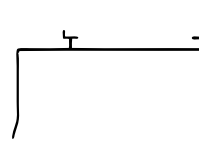
HS009 Cover Transom Bead



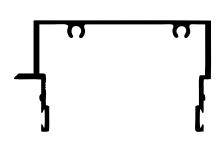
HS012 Flat Filler
Suits HS006 HS007 HS 008



HS014 Special Subsill
Ext width 23mm



HS017 Special Subsill
Ext width 35mm



HS018 Blind Mullion
(Male)



HS019 Blind Mullion
(Female)



HS020 H/Duty Mullion
(Male)



HS021 H/Duty Mullion
(Female)



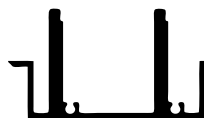
HS022 Flat Pocket Filler



HS023 Corner Stake



HS024 H/Duty Blind
Mullion (Male)



HS025 H/Duty Blind
Mullion (Female)



HS026 Awning Sash Stop



HS028 45mm Door Stop



SF011 Std Frame Filler
Suits HS 001

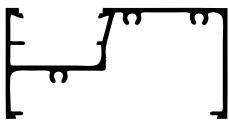
Commercial Framing System Flush Front Double Glazed 100.00 x 50.00mm

This system is suitable for double glazed applications giving an alternative design using front glazing. The Front Glazed Systems are a popular choice with architects and builders for their aesthetic appeal and versatility. The 100.0mm suite is simple to use with a range of applications. Its design flexibility and adaptable configurations offer an alternative to the Centre Glazed Systems. The Front Glazed Systems meet all appropriate Australian Standards for aluminium products.

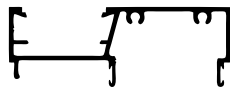
- **Flush-Front to suit glass up to 28mm**
- **100mm width x 50mm depth**
- **Suitable for commercial and shop front application**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



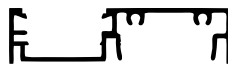
Commercial Framing System Flush Front Double Glazed 100.00 x 50.00mm



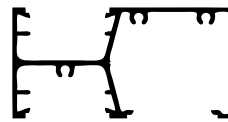
HDG01 D/Glazed
100 Head/Jamb



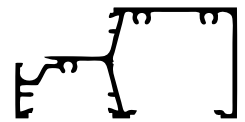
HDG02 D/Glazed Split
Mullion (Male)



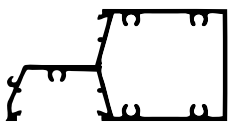
HDG03 D/Glazed Split
Mullion (Female)



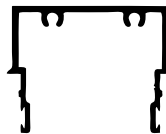
HDG04 D/Glazed
Mullion



HDG05 D/Glazed Sill
suits HS010 bead



HDG06 D/Glazed
Cover Transom
Suits HS009 Bead



HDG07 D/Glazed Split
Blind Mullion (Male)



HDG08 D/Glazed Split
Blind Mullion (Female)



HDG09 Door Stop 45mm



HS012 Flat Filler



HS027 H/Duty Flat Filler
suits HDG04 + HDG05



SFD02 D/Glazed Pocket Filler



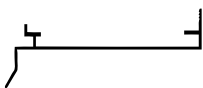
SF011 Std Frame Filler



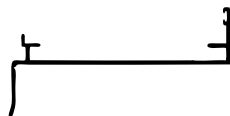
DG002 Light Frame Filler



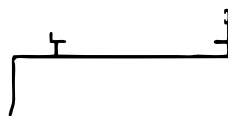
DG202 H/Duty Frame Filler



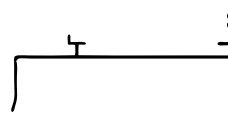
SF026 Subsill
Std Width



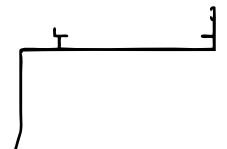
DG011 Subsill
Std Width



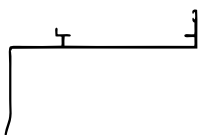
DG014 Subsill
Ext Width 23mm



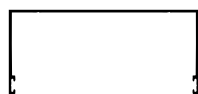
DG017 Subsill
Ext Width 35mm



HS014 Special Subsill
Ext Width 23mm



HS017 Special Subsill
Ext Width 35mm



SF063 Subhead



SF099 2 Part Subhead
Base 110x50



SF100
2 Part Subhead
Bead 50mm



HS009
Cover
Transom Bead



HS010
Sill Bead
(Ext Glazed)

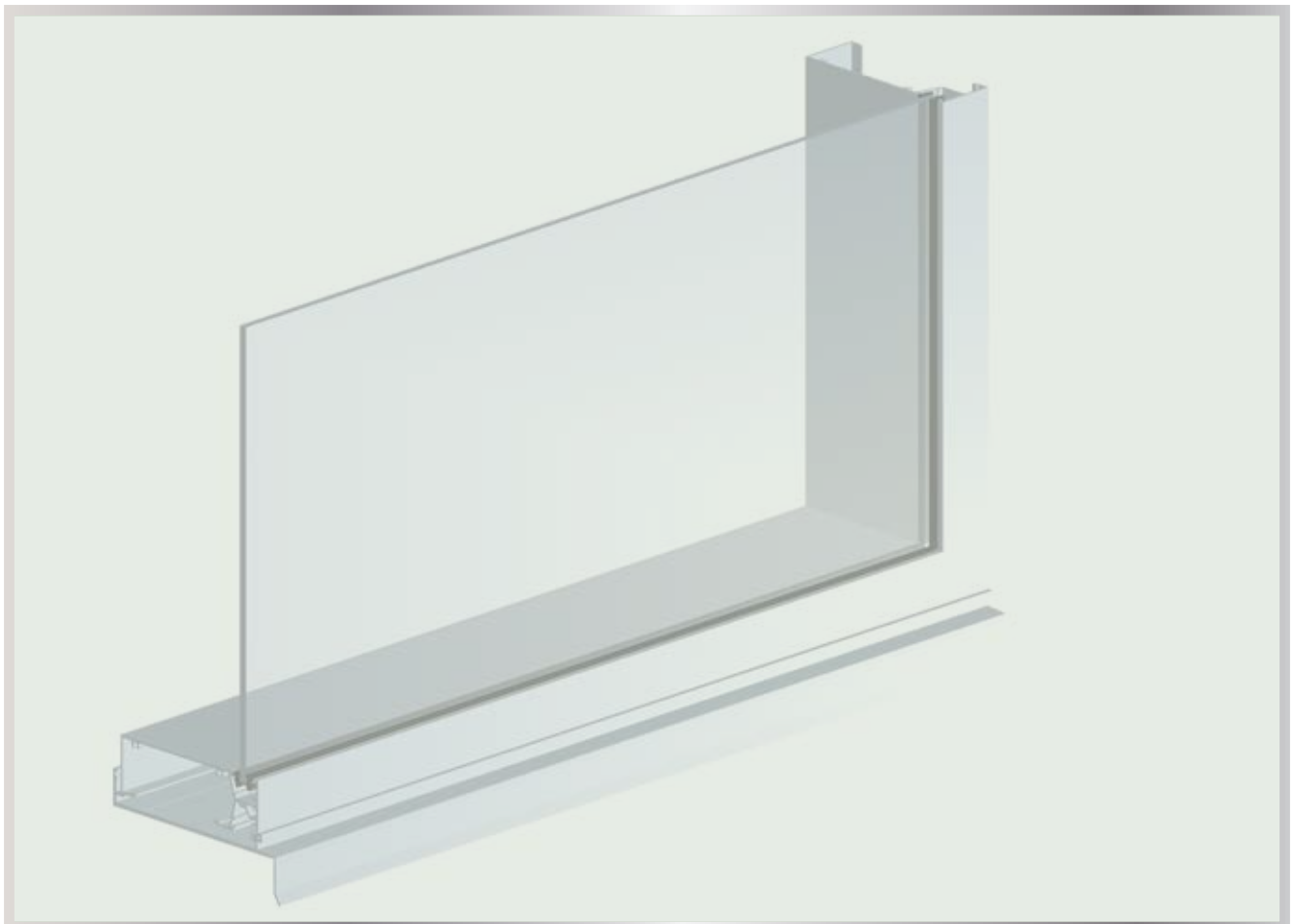
Commercial Framing System

Flush Front Single Glazed

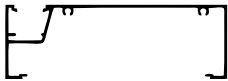
150.00 x 50.00mm

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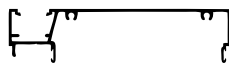
- **Flush-Front to suit glass up to 10.4mm**
- **Suitable for commercial and shop front application**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



Commercial Framing System Flush Front Single Glazed 150.00 x 50.00mm



HS601 Flush Front Glazed
150 Head/Jamb



HS602 Split Mullion (Male)



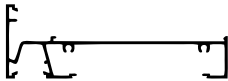
HS603 Split Mullion (Female)



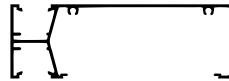
HS604 Blind Mullion



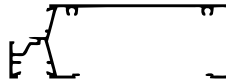
HS605 Sill/Transom Bead
suits HS606



HS606 Sill/Transom
suits HS605



HS607 Mullion



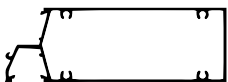
HS608 Sill (Ext Glazed)
suits HS010 bead



HS609 Blind Split Mullion
(Male)
suits HS613 splice



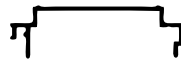
HS610 Blind Split Mullion
(Female)
suits HS613 splice



HS611 Cover Transom
suits HS009 bead



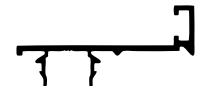
HS612 Flat Filler
to suit HS607 Mullion



HS613 Splice
to suit HS609 + HS610
Assembled



HS022 Flat Pocket Filler



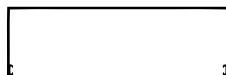
HS028 45mm Door Stop
(Female)



SF606 Frame Filler
Suits HS 601



SF011 Standard Frame Filler
Suits HS 606 + HS 608

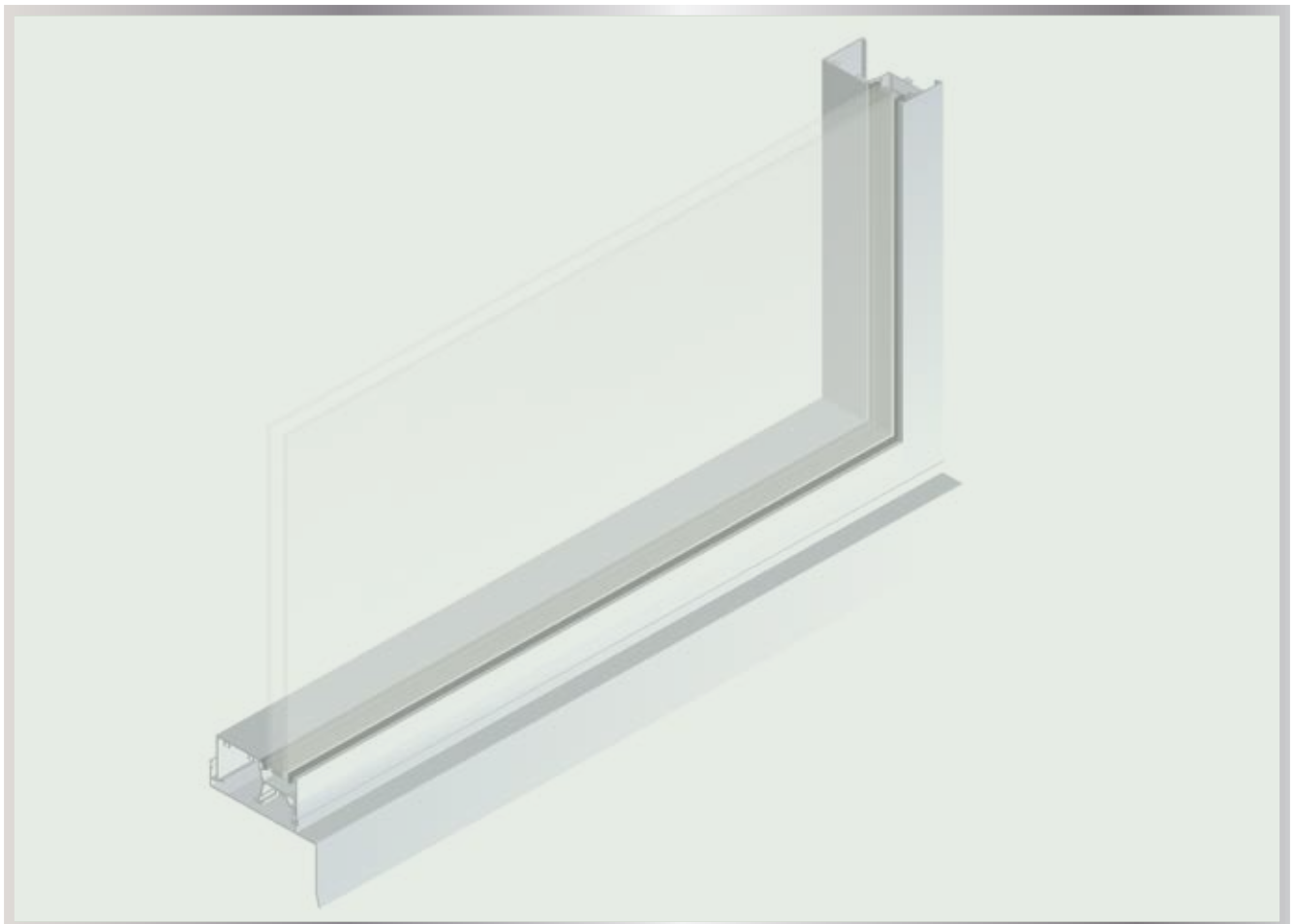


SF607 Subhead
to suit 150mm x 50mm Frame

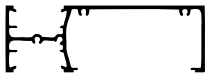
Commercial Framing System Flush Front Double Glazed 150.00 x 50.00mm

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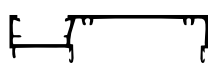
- **Flush-Front to suit glass up to 28mm**
- **150mm width x 50mm depth**
- **Suitable for commercial and shop front application**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



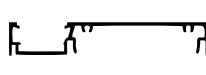
Commercial Framing System Flush Front Double Glazed 150.00 x 50.00mm



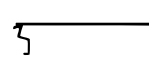
**HDG50 D/Glazed
150 Head/Jamb**



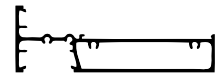
**HDG51 D/Glazed Split Mullion
(Male)**



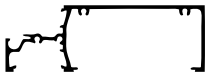
**HDG52 D/Glazed Split Mullion
(Female)**



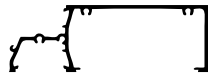
**HDG53 Internal Glazed
Sill/Transom Bead
Suits HDG54**



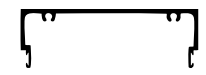
**HDG54 Internal Glazed
Sill/Transom
suits HDG53 bead**



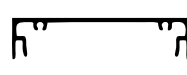
**HDG55 External Glazed Sill
suits HS010 bead**



HDG56 Cover Transom



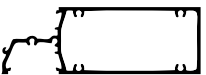
**HDG57 D/Glazed Split
Blind Mullion (Male)**



**HDG58 D/Glazed Split
Blind Mullion (Female)**



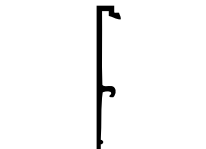
**HDG59 Mullion Splice
Suits HDG57 + HDG58**



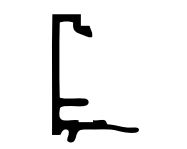
**HDG60 Box Cover Transom
suits HS009 bead**



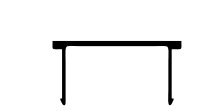
HDG09 Door Stop 45mm



HS009 Cover Transom Bead



**HS010 Sill Bead (External Glazed)
Suits HDG05, HS008, HS608,
HDG55**



SFD02 D/Glazed Pocket Filler



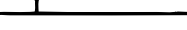
DG202 H/Duty Frame Filler



**SF026 Subsill
Std Width Light**



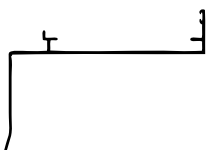
**DG011 Subsill
Std Width**



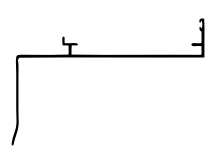
**DG014 Subsill
Ext Width 23mm**



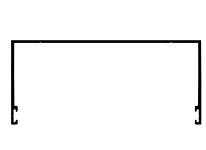
**DG017 Subsill
Ext Width 35mm**



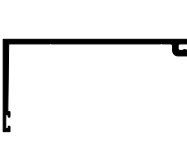
**HS014 Special Subsill
Ext Width 23mm**



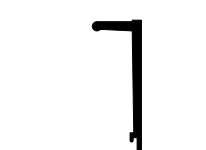
**HS017 Special Subsill
Ext Width 35mm**



SF063 Subhead



**SF099 2 Part Subhead
Base 110x50**



**SF100 2 Part Subhead
Bead 50mm**

Commercial Framing System

Front Single Glazed

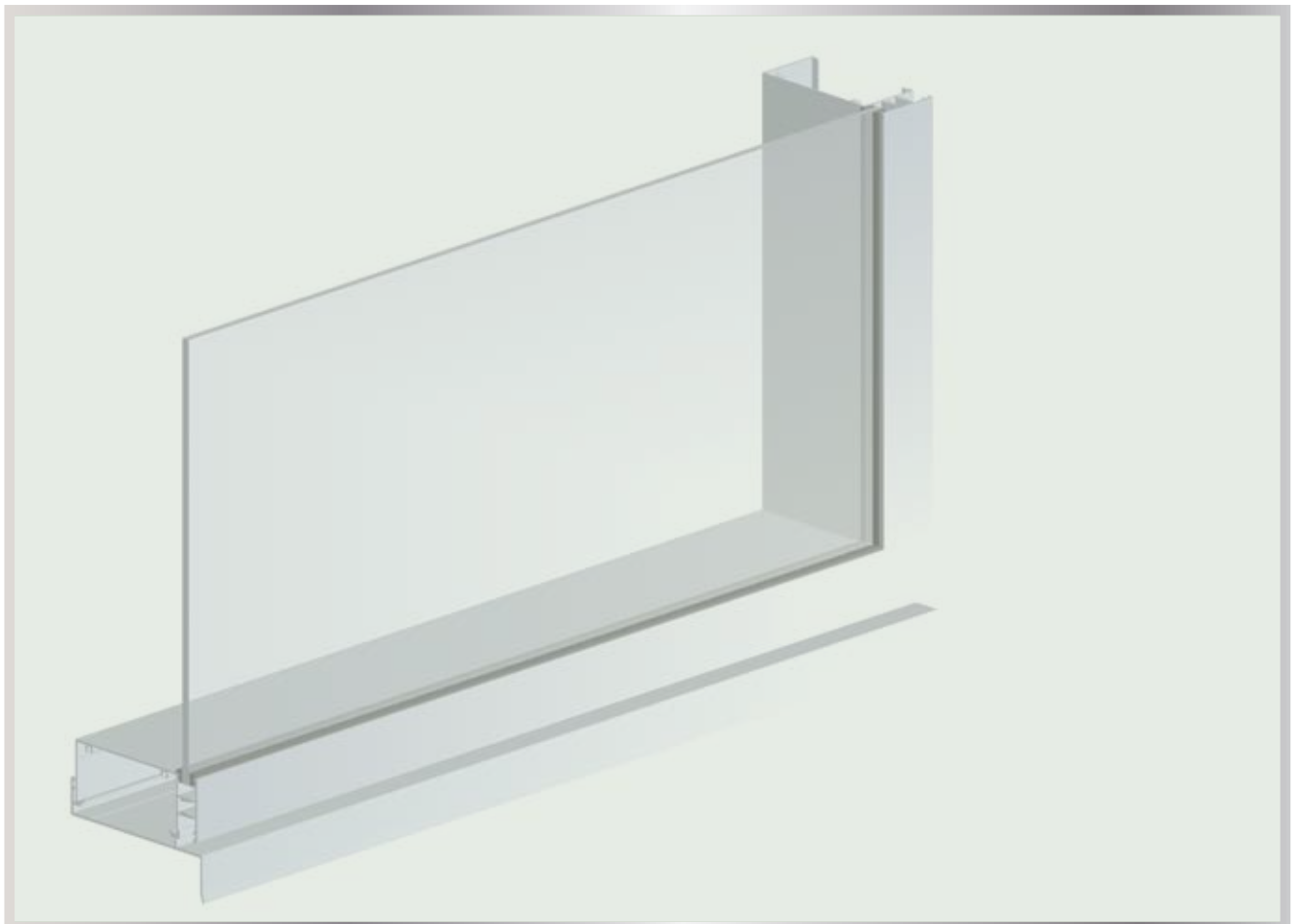
103.60 x 50.00mm

This system is suitable for single glazed applications giving an alternative design using front glazing. This Front Glazed System is a popular choice with architects and builders for its aesthetic appeal and versatility.

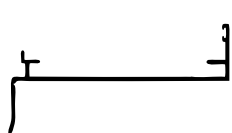
The 103.6mm suite is simple to use with a range of applications. Its design flexibility and adaptable configurations offer an alternative to the Centre Glazed Systems.

The Front Glazed Systems meet all appropriate Australian Standards for aluminium products.

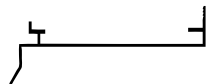
- **Tested to AS2047 - WERS rated, complies with a large number of climatic regions.**
- **Front Glazed to suit single and double glazed glass, Glass thickness 6 to 28mm**
- **103.6mm width x 50mm depth Shop front application**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



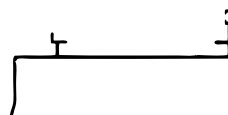
Commercial Framing System Front Single Glazed 103.60 x 50.00mm



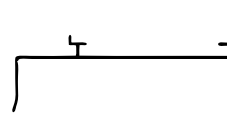
**DG011 Subsill Slotted
Std 5mm Setback**



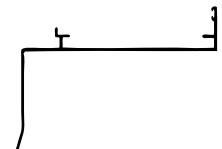
**SF026 Subsill Slotted
6mm Setback x 25.4 Leg**



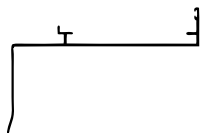
**DG014 Subsill Slotted
23mm Setback**



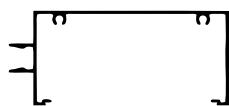
**DG017 S/sill Slotted Ext'd
35mm S/back x 37.5 Leg**



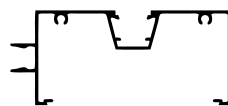
**HS014 Special S/Sill Ext'd
23mm Setback x 70 Leg**



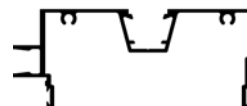
**HS017 Special S/Sill Ext'd
35mm Setback x 70 Leg**



DG001 103.6mm Main Frame



**DG012 103.6mm Frame/
Centre Pocket Jamb**



**DG025 Split Mullion Door
Jamb**



**DG002 Light Frame Filler
suits 101.6 frames**



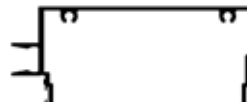
**SF011 Standard Frame Filler
suits 101.6 frames**



**DG202 Heavy Duty Frame
Filler**



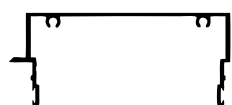
DG019 103.6mm Box Frame



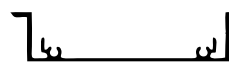
**DG028 103.6mm Setback
Split Mullion - Male**



**DG029 103.6mm Setback
Split Mullion - Female**



**DG009 103.6mm Blind Split
Mullion - Male (Centred)**



**DG010 103.6mm Blind Split
Mullion - Female (Centred)**



DG027 Self Mating Mullion



**DG015 Heavy Duty Split
Mullion - Male**



**DG016 Heavy Duty Split
Mullion - Female**



**HS020 100mm Heavy Duty
Split Mullion - Male**



**HS021 100mm Heavy Duty
Split Mullion - Female**



DG018 101mm Frame - Plain

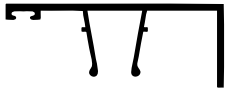


SF040 C.O.C. Cover Plate

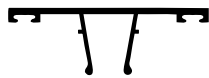


**DG005 Back Adaptor
16mm Pocket**

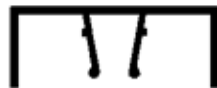
Commercial Framing System Front Single Glazed 103.60 x 50.00mm



DG008 Snap Infill Cover



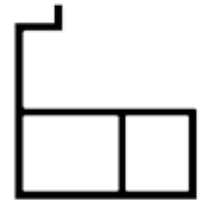
DG007 Snap Cover



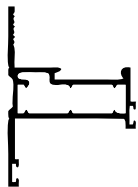
DG023 Single Glaze End Cap



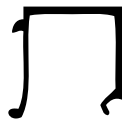
DG026 Single Glazed Sash Stop



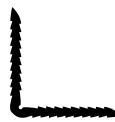
SF104 Chain Window Adaptor
47.5 x 50.9



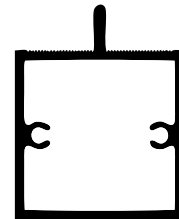
SF012 Awning Sash
53 X 36 suits SF041 stake



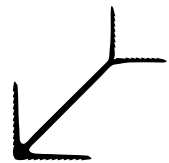
SF013 Awning Sash Bead
suits SF012, HDG10, SF089



SF041 Corner Stake
suits SF012, SF089



DG013 45mm Mullion/
Transom



DG020 103 Frame
Corner Stake



DG021 Double Glaze Frame
Adaptor



SF042 Plant On Door Stop
21 x 13



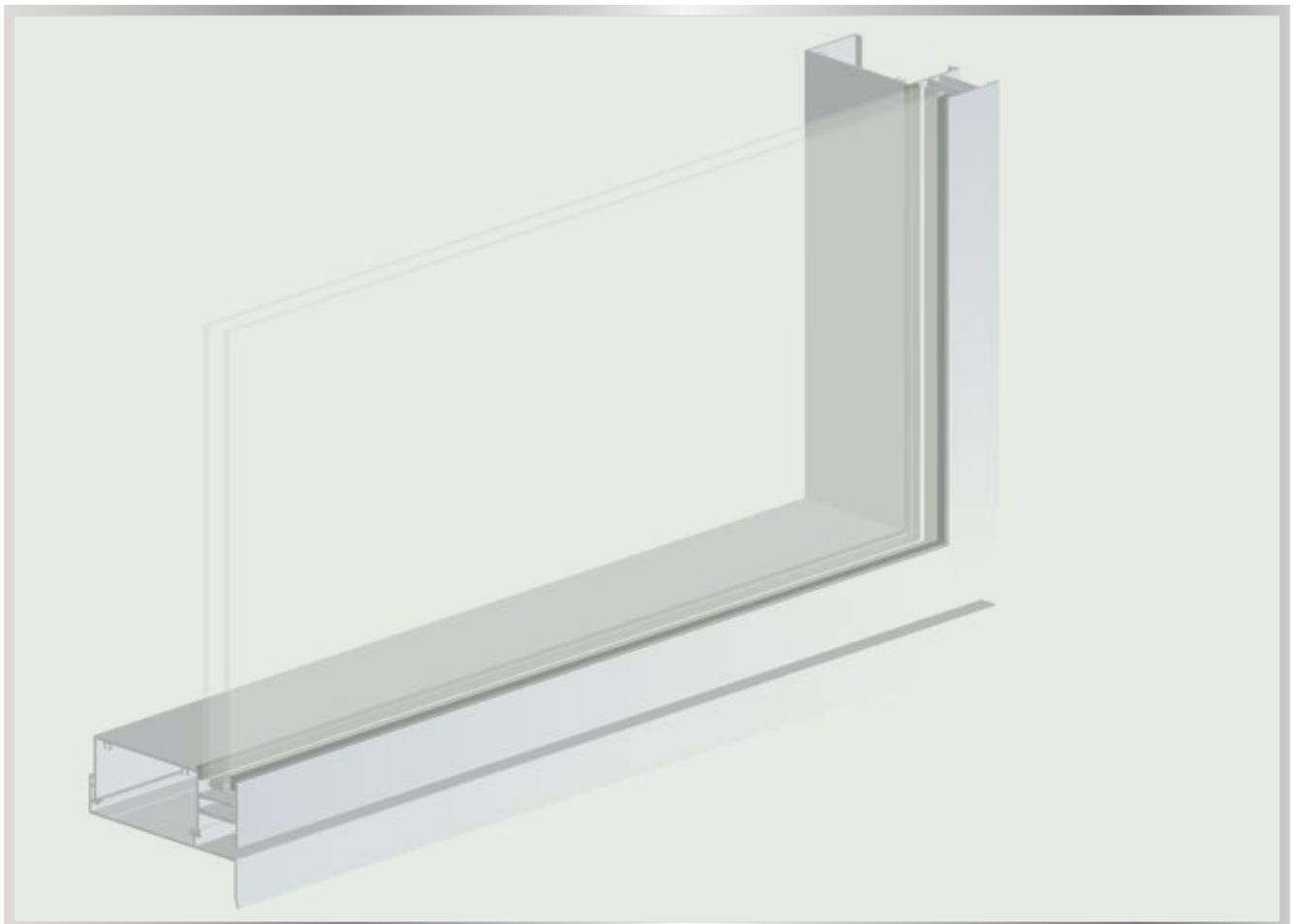
SF008 Door Stop 45mm



Commercial Framing System - WERS Certified **Front Double Glazed** **103.60 x 50.00mm**

This system is suitable for single glazed applications giving an alternative design using front glazing. This Front Glazed System is a popular choice with architects and builders for its aesthetic appeal and versatility. The 103.6mm suite is simple to use with a range of applications. Its design flexibility and adaptable configurations offer an alternative to the Centre Glazed Systems. The Front Glazed Systems meet all appropriate Australian Standards for aluminium products.

- **Tested to AS2047 - WERS rated, complies with a large number of climatic regions.**
- **Front Glazed to suit single and double glazed glass. Glass thickness 6 to 28mm**
- **103.6mm width x 50mm depth Shop front application**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



Commercial Framing System - WERS Certified
Front Double Glazed
103.60 x 50.00mm

Commercial Certified Window ID ASA002

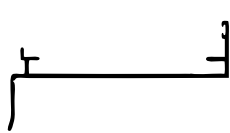
Window ID	Glazing	Total Window - AFRC			
		Uw	SHGC	Tvw	Air Inf
ASA-002-01	6 SP GY/12 AR/6	3.70	0.21	0.07	5.00
ASA-002-02	6 SP GY/12 AR/6 ET	3.00	0.16	0.06	5.00
ASA-002-03	6 SP GY/12 AR/6 EV	3.10	0.16	0.05	5.00
ASA-002-04	6 EC AD GY/12 AR/6	3.10	0.32	0.26	5.00
ASA-002-05	6 EV/12 AR/6	3.10	0.53	0.55	5.00
ASA-002-06	6 SN/12 AR/6	3.20	0.48	0.54	5.00
ASA-002-07	6 EC AD GY/12/AR/6 EV	2.90	0.29	0.21	5.00
ASA-002-08	6 EC AD GY/12 AR/6 ET	2.90	0.30	0.24	5.00
ASA-002-09	6 EV/12 AR/6 ET	2.90	0.51	0.52	5.00



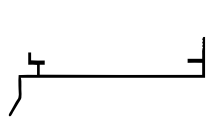
Residential Certified Window ID ASA001

Window ID	Glazing	Cooling Stars	Heating Stars	Cool%	Heat%	Uw	SHGCw	Tvw	Air Inf
ASA-001-01	6SpGy/12Ar/6Clr	★★★★☆	★★★☆☆	65%	22%	3.90	0.20	0.07	5.00
ASA-001-02	6/SpGy/12Ar/6ET	★★★★☆	★★★★☆	73%	26%	3.20	0.14	0.06	5.00
ASA-001-03	6sPgY/12aR/6ev	★★★★☆	★★★★☆	72%	25%	3.30	0.15	0.05	5.00
ASA-001-04	6EcAdGy/12Ar/6Clr	★★★★☆	★★★★☆	62%	35%	3.30	0.30	0.25	5.00
ASA-001-05	6EV/12Ar/6Clr	★★★☆☆	★★★★★☆☆	48%	46%	3.30	0.50	0.53	5.00
ASA-001-06	6Sn/12Ar/6Clr	★★★☆☆	★★★★★☆☆	50%	43%	3.40	0.46	0.52	5.00
ASA-001-07	6EcAdGy/12Ar/6EV	★★★★☆	★★★★☆	65%	36%	3.10	0.27	0.20	5.00
ASA-001-08	6EcAdGy/12Ar/6ET	★★★★☆	★★★★☆	64%	36%	3.10	0.28	0.23	5.00
ASA-001-09	6Ev/12Ar/6ET	★★★☆☆	★★★★★☆☆	50%	47%	3.10	0.48	0.49	5.00

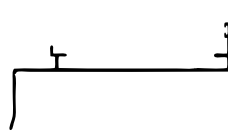
Commercial Framing System - WERS Certified Front Double Glazed 103.60 x 50.00mm



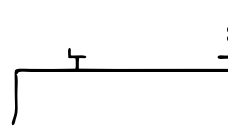
DG011 Subsiil Slotted
5.5mm Setback x 25.4 Leg



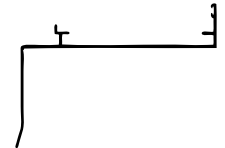
SF026 Subsiil Slotted
6mm Setback x 25.4 Leg



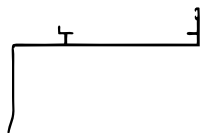
DG014 Subsiil Slotted Extended
23mm Setback x 37.5 Leg



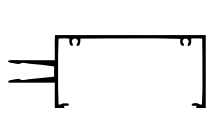
DG017 Subsiil Extended
35mm Setback



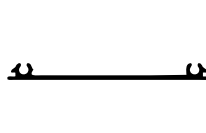
HS014 Special Subsiil Extended
23mm Setback x 70 Leg



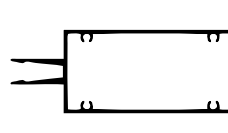
HS017 Special Subsiil Extended
35mm Setback x 70 Leg



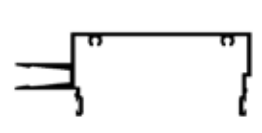
DG203 103.6mm Double Glazed
Head/Jamb



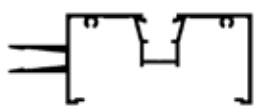
DG202 Heavy Duty Frame
Filler



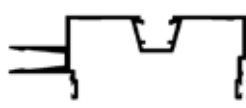
DG200 103.6mm Double Glazed
Box Frame



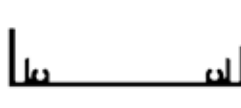
DG208 Double Glazed
Split Mullion



DG205 Double Glazed
Door Jamb



DG206 Double Glazed M/Mull
Door Jamb mates with DG029



DG029 103.6mm Setback
Split Mullion - Female



DG016 Heavy Duty Split
Mullion - Female



DG027 Self Mating Mullion



SF042 Plant on Door Stop
21 x 13



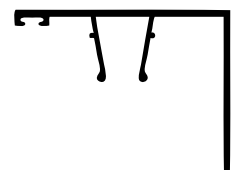
SF008 Door Stop 45mm



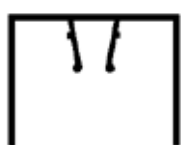
DG007 Snap Cover



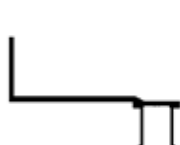
DG006 Back Adaptor
35mm Pocket



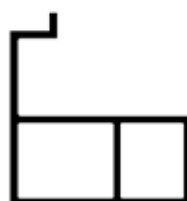
DG201 Double Glazed
Snap Infill Cover



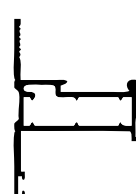
DG024 Double Glazed
End Cap



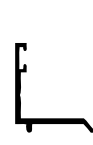
DG207 Double Glazed
Sash Stop



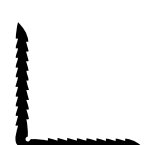
SF104 Chain Winder
Adaptor 47.5 x 50.9



SF012 Awning Sash
53 x 36



SF061 Double Glazed
Sash Bead



SF041 Corner Stake



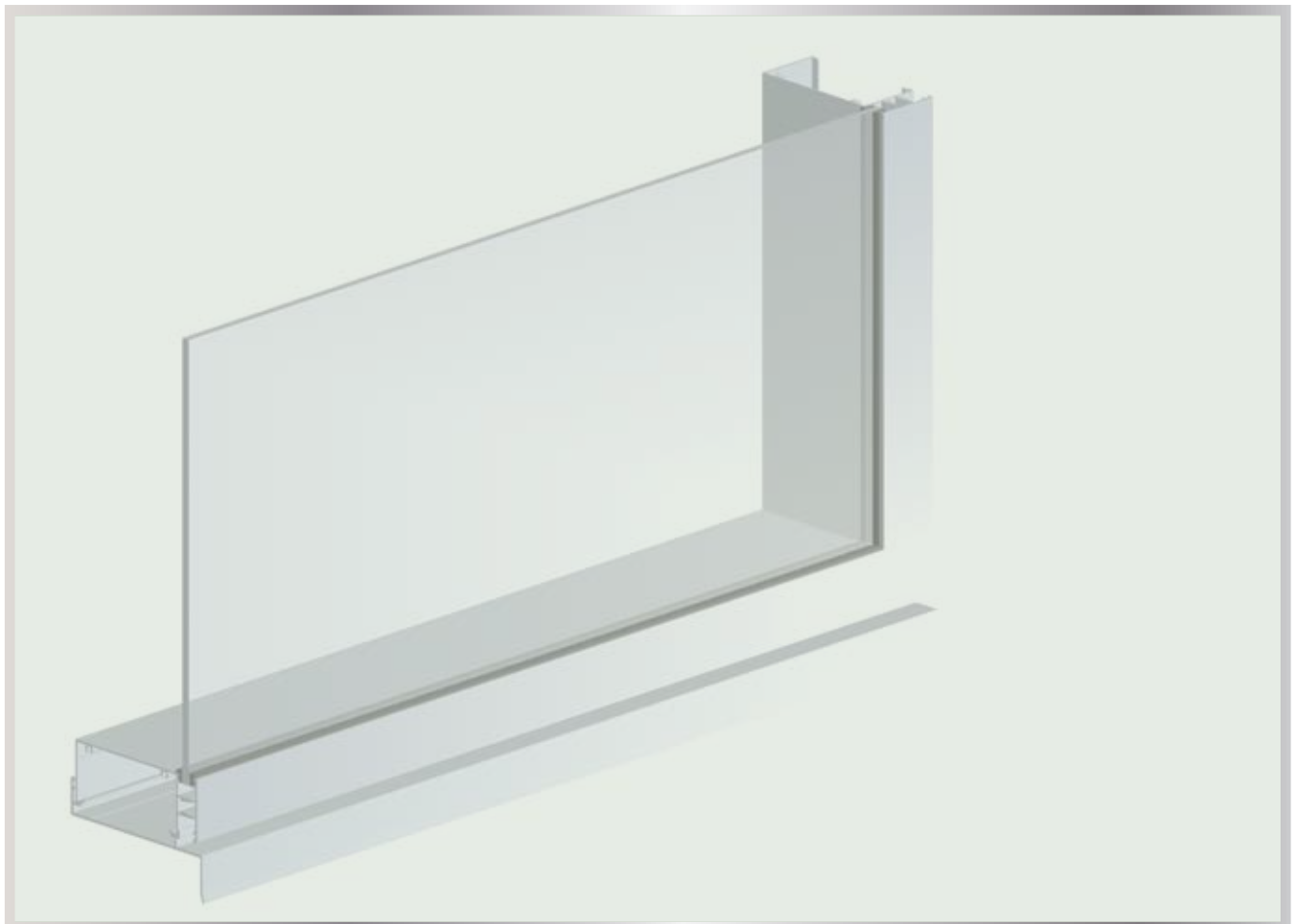
Commercial Framing System

Front Single Glazed

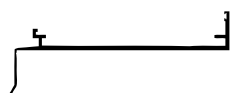
150.00 x 50.00mm

In line with the 103.6mm System, this suite is suitable for single glazed applications giving an alternative design using front glazing. This Front Glazed System is a popular choice with architects and builders for its aesthetic appeal, added width, versatility and simplicity to use with a range of applications. Its design flexibility and adaptable configurations offer an alternative to the Centre Glazed Systems. The Front Glazed Systems meet all appropriate Australian Standards for aluminium products.

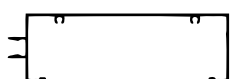
- **Front Glazed to suit single & double glazed glass**
- **150mm width x 50mm depth Shop front application. Glass 6 to 28mm**
- **Straight cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Suitable for Open Pocket and Closed Pocket door systems**
- **Readily available in mill and natural anodised**



Commercial Framing System Front Single Glazed 150.00 x 50.00mm



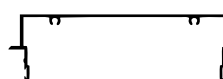
SF608 150mm Subsill
15mm Setback x 40mm Leg



DG601 150mm Main Frame



SF606 Frame Filler Plain



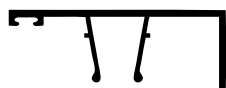
DG609 150mm Blind Split
Mullion - Male



DG610 150mm Blind Split
Mullion - Female



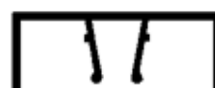
DG005 Back Adaptor
16mm Pocket



DG008 Snap Infill Cover



DG007 Snap Cover



DG023 Single Glaze End Cap

ASA Commercial Subsills

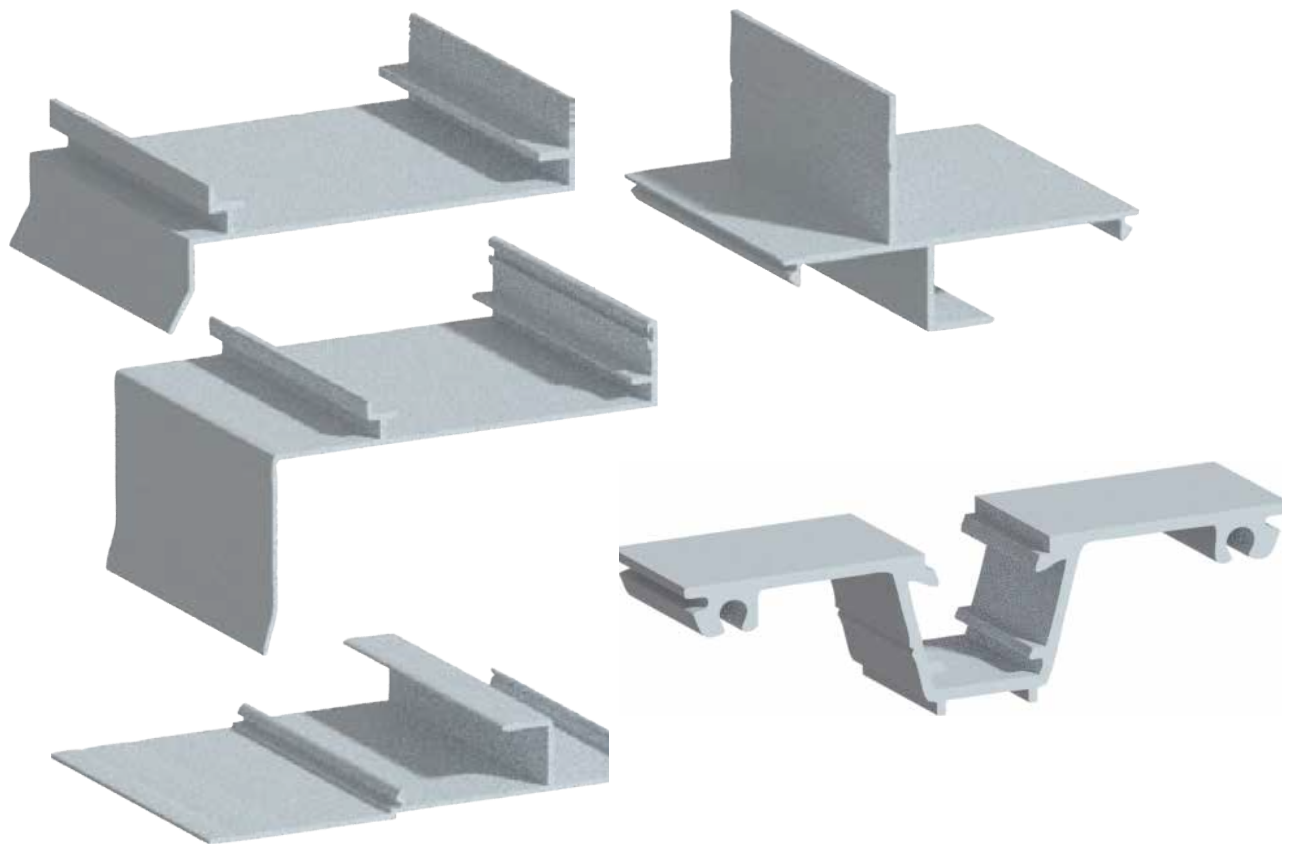
We offer a wide range of subsills to suit every type of window system offered within our range. Many offsets are available, as well as the choice of wet sealing or back bulb-sealing. All our subsills are supplied slotted, ready to set and assemble your windows.

- Suitable for use with 101.6mm Centre Glazed system, Front Glazed 103.6mm system & Flush Front 100mm system (SF608 to suit 150mm systems)
- Supplied slotted
- Readily available in mill and natural anodised

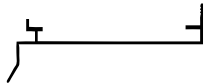
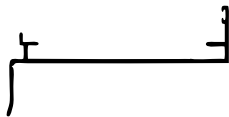
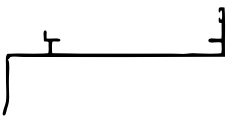
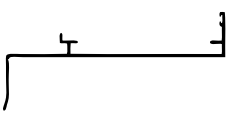
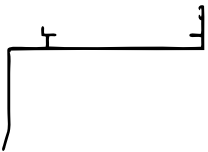
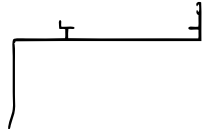
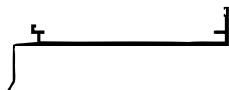
ASA Glazing, Return & Fixing Adaptors

Suite 101.6 & 103.6mm Frames. Adaptors to suit a large range of uses and applications, from standard glazing adaptors to front and side fixing adaptors. Available ex-stock.



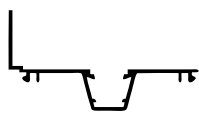
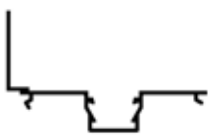
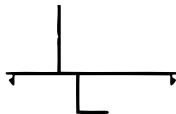
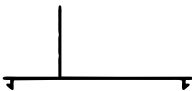
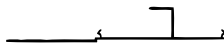

- Glazing adaptors to suit Centre Glazed systems and Front Glazed system
- Fixing adaptors to suit Centre Glazed systems and Front Glazed system
- Readily available in mill and natural anodised



Subsills

				
SF026 Subsill Std Width (Light) 25.4 Leg 6mm Setback	DG011 Subsill Std Width 25.4 Leg 5mm Setback	DG014 Subsill Ext Width 23mm 37.5 Leg 23mm Setback	DG017 Subsill Ext Width 35mm 37.5 Leg 35mm Setback	HS014 Special Subsill Ext Width 23mm 70 Leg 23mm Setback
				
HS017 Special Subsill Ext Width 35mm 70 Leg 35mm Setback	SF608 Subsill to suit 150 x 50 frame 40 Leg 15mm Setback			

Glazing Adaptors

				
SF005 Adaptor (Heavy)	SF006 Adaptor (Light)	SF036 Return Adaptor	SF050 76mm Return Adaptor	SF052 Fixing Adaptor
				
SF053 Fixing Adaptor II	SF083 Side Reveal Adaptor	SF084 Adaptor Heavy Mk II		

ASA Commercial Framing Thresholds

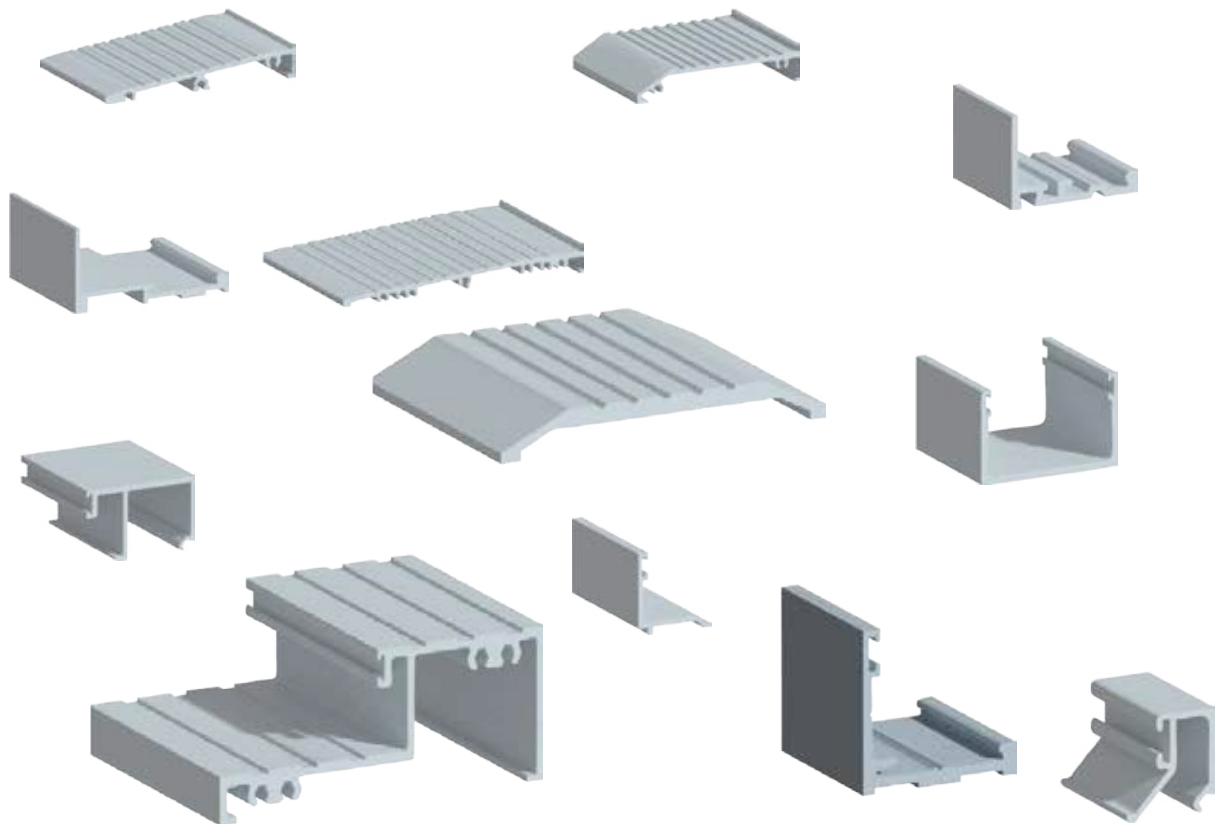
We offer a wide range of thresholds to suit every type of door system offered within our range. Standard, Wheelchair and ease of access thresholds available ex-stock.

- To suit 101.6mm Centre Glazed systems, Front Glazed 103.6mm systems & Flush-Front Glazed 100mm systems
- SF612 to suit 150mm systems
- Readily available in mill and natural anodised

ASA Commercial Bead & Base System

Our systems compliment Centre, Front and Flush-front Glazed systems in a large variety of glass sizes. Available ex-stock.

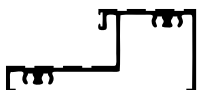
- Fixable base with snap-in bead to suit 10.4mm, 16mm, & 18mm glass thickness
- Readily available in mill and natural anodised



Thresholds



SF029 Threshold
101.6 x 20



SF051 Threshold
100 x 44



SF058 Threshold
100 x 12



SF086 Wheelchair Threshold
Mk III

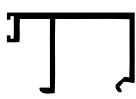


SF612 Wheelchair Threshold
150mm Mk II

Bead & Base



SF034 51mm Glazing Frame



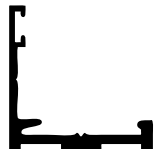
SF035 51mm Glazing Bead



SF054 30mm Glazing Frame



SF055 30mm Glazing Bead



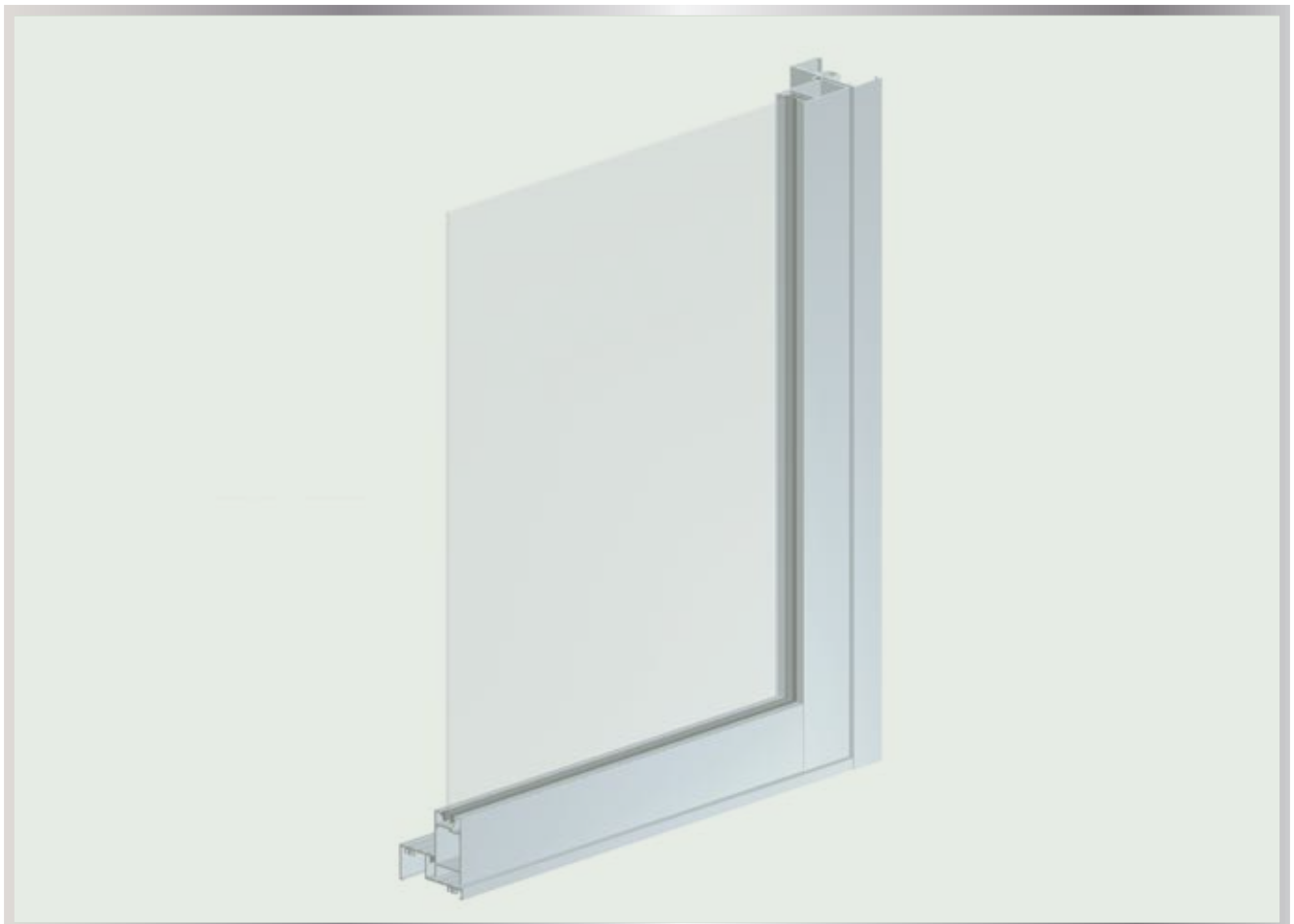
SF082 25mm Glazing Frame

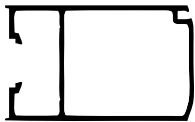


SF061 D/Glazed Bead
to suit SF 082

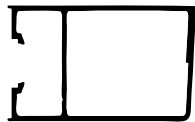
A versatile suite often preferred by architects for its wide range of applications and design flexibility. Also a popular choice with builders for its ease of use and adaptable configurations. The Centre Glazed Systems meet all appropriate Australian Standards for aluminium products.

- **The Open Pocket Door is ideal for glazing applications from 6 to 10.4m.**
- **The easy spiggot assembly and beaded rails make the Open Pocket and Closed Pocket Door systems adaptable to front & flush glazing systems.**
- **Doors can be used in hinged, pivoted or sliding applications**
- **6 to 10.4mm Glass thickness**
- **Straight cut assembly – mechanical fix at joints – spiggot assembly**
- **No mitre cutting required Suitable for both dry and wet glazing**
- **Available in 73mm width as standard**
- **Suits Centre Glazed 101.6mm, Front Glazed 103.6mm & Flush-front Glazed 100mm systems**
- **Readily available in mill and natural anodised**

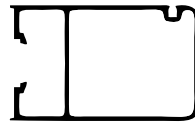




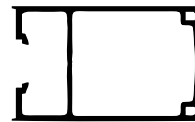
SF043 O/P Lock Stile



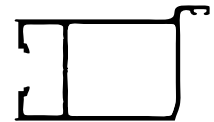
SF044 O/P Hinge Stile



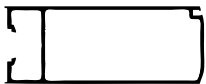
SF045 O/P Wiper Stile



SF046 O/P Pivot Stile



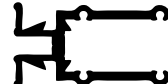
SF047 O/P Cover
Meeting Stile



SF091 O/P Wide Lock Stile



SF092 O/P Wide Hinge Stile



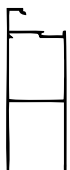
SF056 O/P Door Spigot



SF016 Door Top Rail



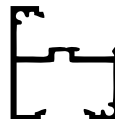
SF017 Door Bottom Rail



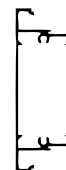
SF049 Bottom Rail (Light)



SF018 Door Rail Bead



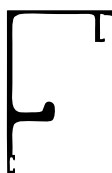
SF019 Mid Rail 45mm



SF020 Mid Rail 123mm



SF067 Meeting Stile Adaptor



SF064 93 x 60 Top Track



SF065 Top Track
Cover/Pelmet



SF087 H/Duty Track
Cover/Pelmet



SF088 114 x 70 H/Duty Track



SF066 Bottom Guide



RES032 Draft Strip
15.9 x 6.5



SF081 Door Drip Fin



SF098 Door Drip Fin



SF103 Door Bottom Seal Holder
37 x 6.5

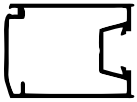
A versatile suite often preferred by architects for its wide range of applications and design flexibility. Also a popular choice with builders for its ease of use and adaptable configurations. The Centre Glazed Systems meet all appropriate Australian Standards for aluminium products.

- **The Closed Pocket Door is ideal for glazing applications from 6 to 10.40mm.**
- **The easy spiggot assembly and beaded rails make the Open Pocket and Closed Pocket Door systems adaptable to front & flush glazing systems.**
- **Doors can be used in hinged, pivoted or sliding applications**
- **Doors can be hinged, pivoted or sliding**
- **6 to 10.40mm Glass thickness**
- **Straight cut assembly – mechanical fix at joints – spiggot assembly**
- **No mitre cutting required**
- **Suitable for both dry and wet glazing**
- **Available in 62mm and 114mm widths as standard**
- **Suits Centre Glazed 101.6mm, Front Glazed 103.6mm & Flush-front Glazed 100mm systems**
- **Readily available in mill and natural anodised**

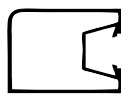


CLOSED POCKET DOOR SYSTEM

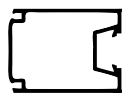
ALUMINIUM
SUPPLY
AUSTRALIA



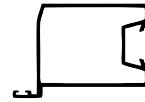
**SF021 C/P
Lock Stile**



**SF022 C/P
Hinge Stile**



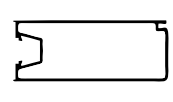
**SF024 C/P
Wiper Stile**



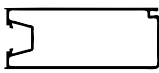
**SF025 C/P
Cover Meeting Stile**



**SF079
Bifold Door Stile**



**SF028 C/P
Wide Lock Stile**



**SF028 C/P
Wide Lock Stile**



**SF085 C/P
Wide Hinge Stile**



**SF096 C/P
Wide Wiper Stile**



**SF062 C/P
Door Spiggot**



**SF103 Door Bottom
Seal Holder 37 x 6.5**



SF016 Door Top Rail



SF017 Door Bottom Rail



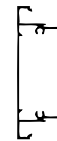
**SF049 Bottom Rail
(Light)**



**SF018 Door Rail
Bead**



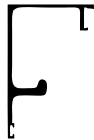
**SF019 Mid Rail
45mm**



**SF020 Mid Rail
123mm**



**SF067 Meeting Stile
Adaptor**



**SF064 93 x 60
Top Track**



**SF065 Top Track
Cover/Pelmet**



SF066 Bottom Guide



**SF087 H/Duty Track
Cover/Pelmet**



**SF088 114 x 70
H/Duty Track**



**RES032 Draft Strip
15.9 x 6.5**



SF081 Door Drip Fin



SF098 Door Drip Fin

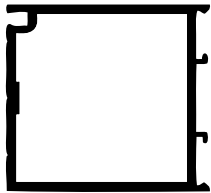
The Double Bead Door range is suitable for use with our Centre Pocket Glazing system. Easy to assemble with a straight cut and mechanical fix at joints. This range is ideal for single or double glazing accommodating 6 to 25mm glass thickness. Compatible with rails & stiles from Open & Closed Pocket systems, doors can be hinged, pivoted or sliding applications

- **Front & Flush Glazing**
- **Beads 4 sides**
- **Suits ASA Centre Glazed Systems**
- **Single or double glazing, 6 – 25mm Glass thickness**
- **Compatible with Rails and Stiles from Open & Closed Pocket Systems**
- **Hinged, pivot or sliding application**
- **Suitable for single and double glazed applications**
- **Straight Cut assembly – mechanical fix at joints**
- **No mitre cutting required**
- **Available in 60mm width as standard**
- **Suits Centre Glazed 101.6mm, Front Glazed 103.6mm & Flush-Front Glazed 100mm systems**
- **Readily available in mill and natural anodised**

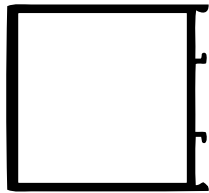


DOUBLE BEADED DOOR SYSTEM

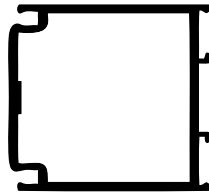
ALUMINIUM
SUPPLY
AUSTRALIA



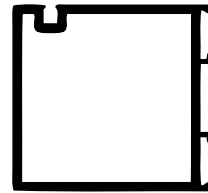
DBD01 Double Bead Door Lock Stile



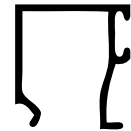
DBD02 Double Bead Door Hinge Stile



DBD03 Double Bead Door Weather Stile



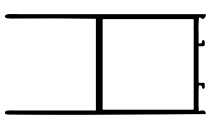
DBD04 Double Bead Door Slider Stile



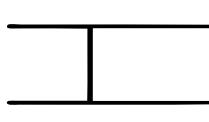
DBD07 Double Bead Door Standard Bead



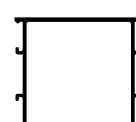
DBD05 Double Bead Door Top Rail



DBD06 Double Bead Door Bottom Rail



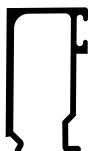
DBD09 Double Bead Door 120mm Bottom Rail



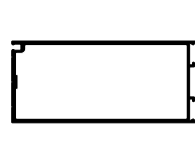
DBD13 Double Bead Door 50mm Mid Rail



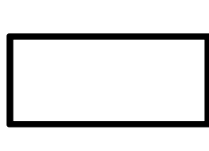
DBD08 Double Bead Door Double Glazed Bead



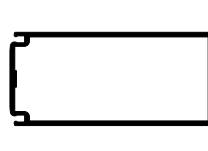
DBD12 Double Bead Door Tall Bead



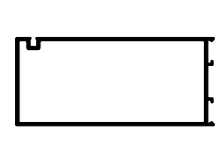
DBD201 Double Bead 100mm Lock Stile



DBD202 Double Bead 100mm Hinge Stile



DBD203 Double Bead 100mm Weather Stile



DBD204 Double Bead 100mm Slider Stile



DBD10 Spiggots for DBD05 + DBD06 + DBD13



DBD11 Spiggots for DBD 09



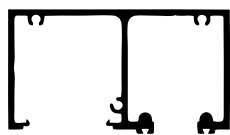
SF103 Door Bottom Seal Holder 37 x 6.5

- Suitable for Henderson's Hardware
- Centre Pocket Glazing system
- Straight cut assembly – mechanical fix at joints
- No mitre cutting required
- Dry or wet glazing
- Available in 80mm width as standard
- Suits Centre Glazed 101.6mm
- Readily available in mill and natural anodised

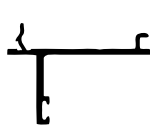




SF074 Bifold Door Sill



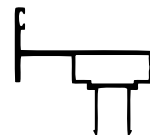
SF075
Bifold Door Head/Track



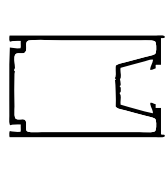
SF076 Bifold Door Head
Door Stop



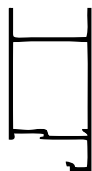
SF077 Bifold Door Sill
Door Stop



SF078 Bifold Door Jamb
Door Stop



SF106 Bifold Door Stile
44.4 x 80mm



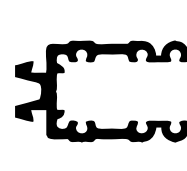
SF016 Door Top Rail



SF017 Door Bottom Rail



SF018 Door Rail Bead

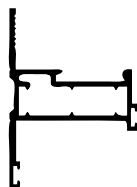


SF062 C/P Door Spiggot

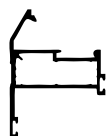
ASA Awning Window System is suitable for use with our Centre Glazed and Flush-Front Glazing Systems.

- **Awning Sash beaded to suit single or double glazing applications**
- **Hook Sash option available**
- **Straight and bevelled awning sash**
- **Suits Centre and Flush-Front Glazed Systems**
- **Single or double glazed application**
- **Sash stop required for use with commercial frames**
- **Readily available in mill and natural anodised**

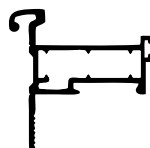




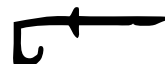
SF012 Awning Sash
use SF041 Cnr Stake



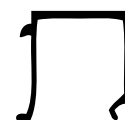
SF032 Bevelled Awning Sash
use SF071 Cnr Stake



SF089 Hinged Awning Sash Frame
use SF071 Cnr Stake



SF090 Hinged Awning Sash Hook/Adaptor



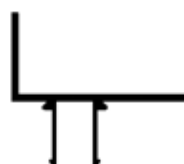
SF013 Awning Sash Bead
to suit SF012, HDG10



SF018 Sash Bead
to suit SF032



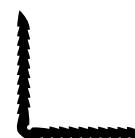
SF061 D/Glazed Awning Sash Bead suit SF012, SF089, SF082 + HDG10



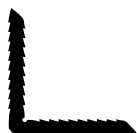
SF105 Sash Stop
24.95 x 49.5
suits 36mm Sash



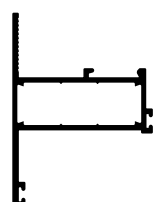
HS026 Awning Sash Stop
suits 36mm Sash



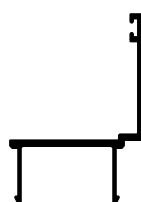
SF041 Corner Stake
(Suit SF012 and SF089)



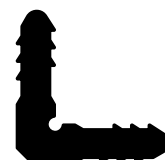
SF071 Corner Stake
(Suit SF032)



HDG10 D/Glazed Awning Sash
68 x 22.5
suits SF013 + SF061



HDG11 Awning Sash Stop
suits HDG10 Sash



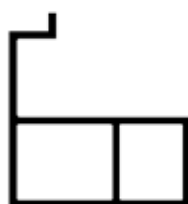
HDG12 Corner Stake
(Suit HDG10)



SF097 Awning Flyscreen Adaptor



SF098 Door Drip Fin



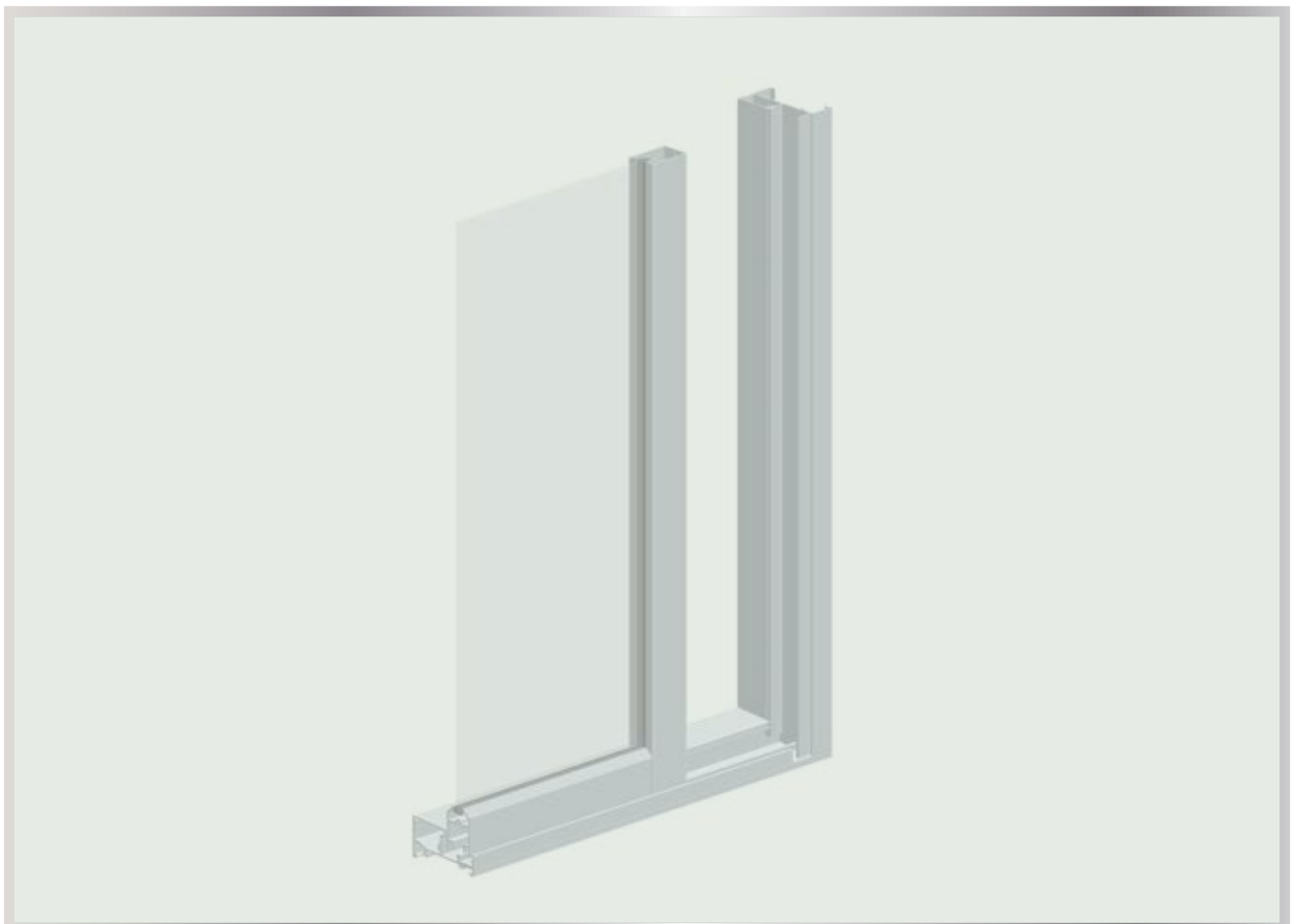
Chain Winder Adaptor
47.5 x 50.9

Apartment Door System

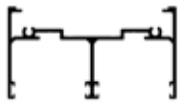
Simple, yet attractive, strong and durable, the Mark Anthony Suite will comply with all relevant Australian Standards.

This system is easy to fabricate and assemble, as well as a popular choice of architects and designers alike. Also a popular choice with builders for its ease of use and adaptable configurations.

- **101.60 x 55.00 Standard Double Head and Jamb sizes, as well as 150.00 x 55.00 Triple Head/Jamb**
- **Sliding Door suitable for single glazed application and double glazed with adaptor**
- **Straight Cut Assembly – mechanical fix at joints**
- **No Mitre cutting required**
- **Dry Glazed**
- **Frame compatible with Centre Glazed 101.6mm system**
- **Suits both commercial and residential applications**
- **Standard Stile/Rail width 60mm for single application**
- **Multiple configurations available**
- **Low & High Profile sills**
- **Designed for extra stability and rigidity**
- **Readily available in mill and natural anodised**



Apartment Door System



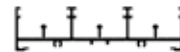
MA001 101.6 X 55 Head



MA019 152.4 x 55
TRIPLE SLIDING
DOOR HEAD



MA002 101.6 x 40 SILL
SLOTTED



MA003 152.4 x 40 SILL
SLOTTED



MA004 101.6 x 30 JAMB



MA005 152.4 x 30 JAMB



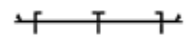
MA006 50.4 x 25 ADAPTOR
CHANNEL



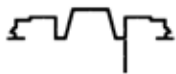
MA007 50.4 x 25 CLIP IN
ADAPTOR CHANNEL



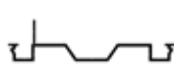
MA008 101.6 SILL PACKER



MA009 152.4 SILL PACKER



MA010 101.6 HEAD REVEAL
FIXING BRACKET



MA011 152.4 HEAD REVEAL
FIXING BRACKET



MA012 101.6 JAMB REVEAL
FIXING BRACKET



MA013 152.4 JAMB REVEAL
FIXING BRACKET



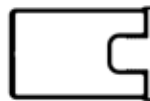
MA014 50.4 x 9.7 TREADED
SILL INFILL



LS018 JAMB THRESHOLD



LS005 APARTMENT DOOR
RAIL



LS006 APARTMENT DOOR
STANDARD STILE



LS007 APARTMENT DOOR
COVER STILE



LS008 APARTMENT DOOR
H/DUTY STILE

Apartment Door System



LS009 APARTMENT DOOR
STD INTERLOCKER



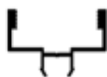
LS010 APARTMENT DOOR
H/DUTY INTERLOCKER



LS012 APARTMENT DOOR
GLAZING STILE



LS013 APARTMENT DOOR
GLAZING STILE BEAD



LS016 APARTMENT DOOR
D/GLAZED ADAPTOR



LS017 APARTMENT DOOR
D/GLAZED RAIL



LS024 APARTMENT DOOR
XOX ADAPTOR

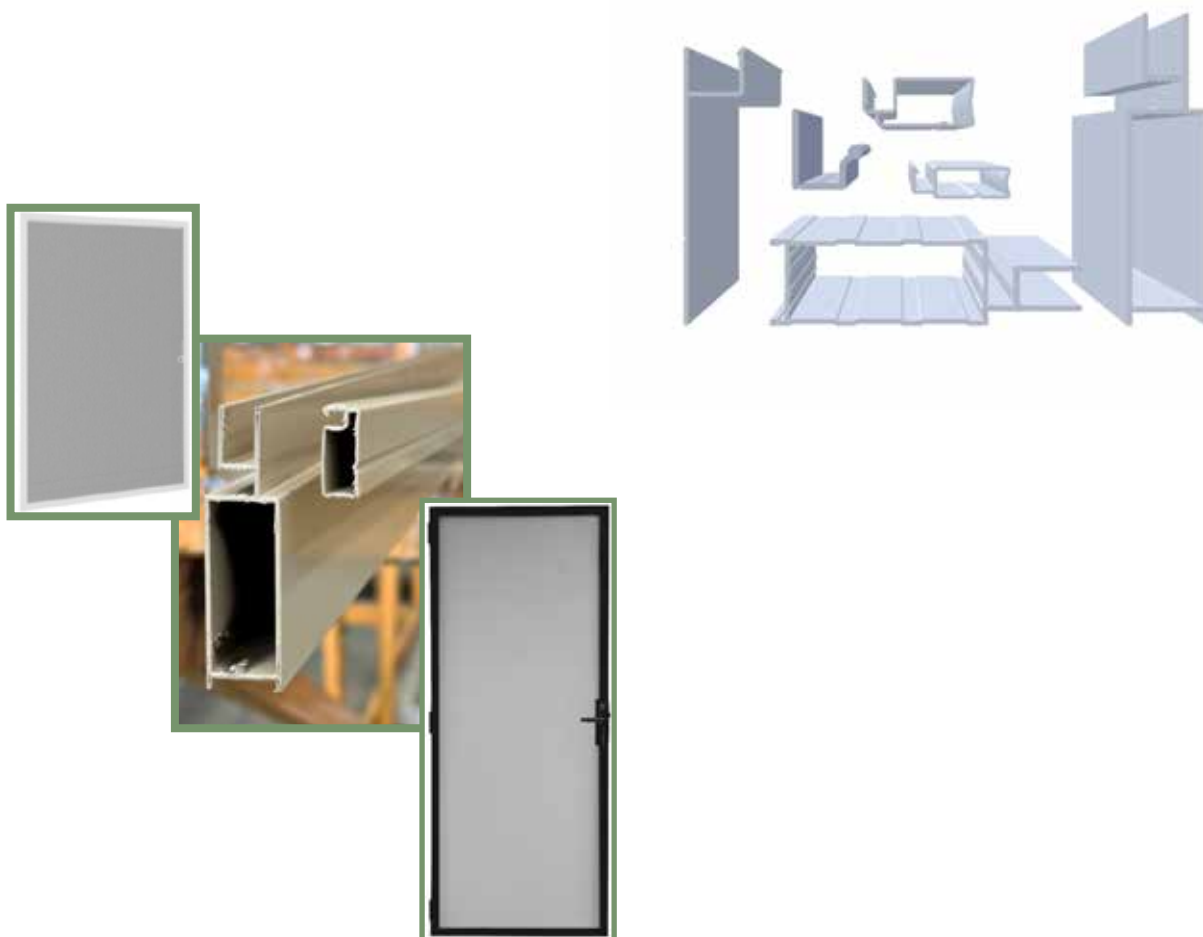


LS026 DOUBLE GLAZED
BEADED RAIL



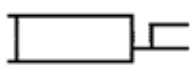
Residential security doors and frames, flyscreen frames and other residential profiles to suit a wide range of applications. These are supplied in standard ex-stock colours.

- **70mm Ribbed and Medium (Flat) Security Door Frames to suit fibreglass and rigid screens these can be used with DVA, galvanised or stainless steel mesh**
- **Flyscreen frames in two sizes. These are 25 x 11mm and 22x9mm, to suit standard fibreglass mesh**
- **Receiving Channels 28x24mm and 28x16mm.**
- **Bottom Track and Draft Strips are also available in stock colours**
- **Ex-Stock colours are Anodised Matt Natural, Pearl White, Satin Black, Primrose, Deep Ocean, Paperbark, Stone Beige and White Birch**
- **70mm Ribbed Security Door Frame (RES006) also available in Hammersly Brown, Jasper, Woodland Grey and Pottery**
- **70mm Standard Frame (RES007) also available in Citi Pearl and Notre Dame**





**RES006 Ribbed Security
Door Frame 70mm**



**RES007 Medium Security
Door Frame 70mm**



**RES005 Corner Stake to suit
RES006 + RES007**



**RES032 Draft Strip
15.9 x 6.5**



**RES013 - Bottom
Track**



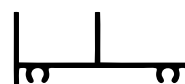
**RES011 Residential Channel
28 x 24 mm**



**RES012 Residential Channel
28 x 16mm**



TM001 Stacker Door Head



TM002 Stacker Door Jamb



TM003 Stacker Door Sill



**SFS001 Flyscreen Frame
22 x 9mm**



**SFS001 Corner Stake
(To Suit SFS001)**



**SFS008 Flyscreen Frame
25 x 11mm**



**SFS009 Corner Stake
(To Suit SFS008)**



RES008 Flyscreen Sill Section



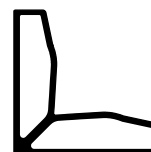
**SF097 Awning Flyscreen
Adaptor**



RES009 Screen Frame W/Leg



RES010 Screen Frame



**RES014 Corner Stake
(To Suit RES009 + RES010)**



**SF081 DOOR DRIP FIN
63 x 38**



**SF103 DOOR BOTTOM
SEAL HOLDER 37.5 x 6.5**



**SFS002 CORNER STAKE
suits SF001**

Louvre Profiles to suit commercial and residential applications are available in a range of sizes with various fitting applications catered for.

Special finishing, including a wide selection of wood grain and powder coating colour and textures, make your louvre profiles stand out as an architectural feature on any project.

An attractive solution for privacy and protection from the weather or providing shade.

As well as being durable, these louvre profiles give a timeless style to commercial and residential buildings, feature panelling, and fencing.



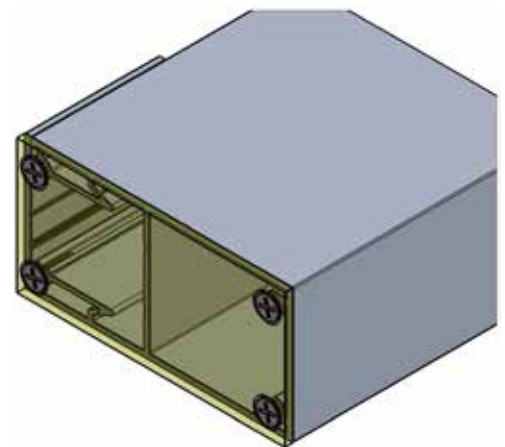
Batten Profiles are a versatile product when creating a feature wall, ceiling or screen for fencing and privacy.

Using a 50mm Base, a typical assembly as shown:
Wall Cap, Batten, End Cap and screws.

A contemporary solution suitable for interior or exterior.

The linear textures allow extensive design and creative opportunities, combined with various finishing such as powder coating, wood grain finish and more.

These batten profiles will add an element of difference to your next project.



Louvres



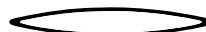
PS001 Elliptical Louvre
55 mm



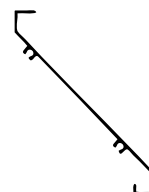
PS002 Louvre Box Frame



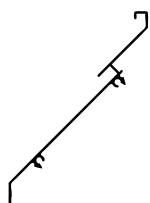
PS003 Louvre Frame Cover



PS004 Elliptical Louvre
70 mm



SF072 Fixed Commercial
Louvre



PS005 122 x 87mm Comm
Louvre



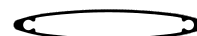
PS006 Rect Louvre
50 x 10mm



PS007 70 x 32mm 'Z' Louvre



PS008 60 x 20mm
L-Fixed Louvre



PS011 Elliptical Louvre
70 mm



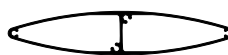
PS012
Fence Picket 65 mm



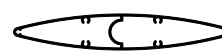
PS013 Elliptical Louvre
100 mm



PS025 Elliptical Louvre Wall
Bracket (use with PS026)



PS026 Elliptical Louvre
150 mm



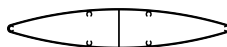
PS027 Elliptical Louvre
200 mm



PS028 Elliptical Louvre
90 mm



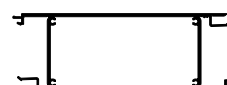
PS029 Elliptical Louvre
115 mm



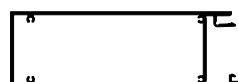
PS030 Elliptical Louvre
300 mm



PS031 BOX LOUVRE
BULL NOSE



PS032 BOX LOUVRE
INTERMEDIATE



PS033 BOX LOUVRE
END



PS034 BOX LOUVRE
END SNAP

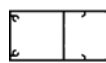
Battens



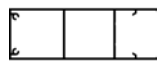
PSB01 BATTEN CLIP - END CAP WALL



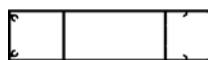
PSB02 BATTEN 50 x 50 x 2.00



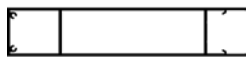
PSB03 BATTEN 100 x 50 x 2.00



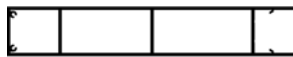
PSB04 BATTEN 150 x 50 x 2.00



PSB05 BATTEN 200 x 50 x 2.50



PSB06 BATTEN 250 x 50 x 2.80



PSB07 BATTEN 300 x 50 x 3.00



PSB08 BATTEN FIXING CHANNEL 57 x 53 x 3.00



PSB09 BATTEN FIXING F CHANNEL 92 x 53 x 3.00 FLANGE 35mm

Corner Stake Profile and End Caps available



ASA stock a range of miscellaneous profiles:

■ **CubeLock Display and Shelving System**

A simple and versatile modular system extensively used for display and shelving purposes within many industries

■ **Balustrade Profiles - Villa Suite**

A Balustrade Suite suitable for commercial and residential applications

■ **Split Batten**

■ **Cladding Profiles**

■ **Slat Wall**

■ **Roller Blind**

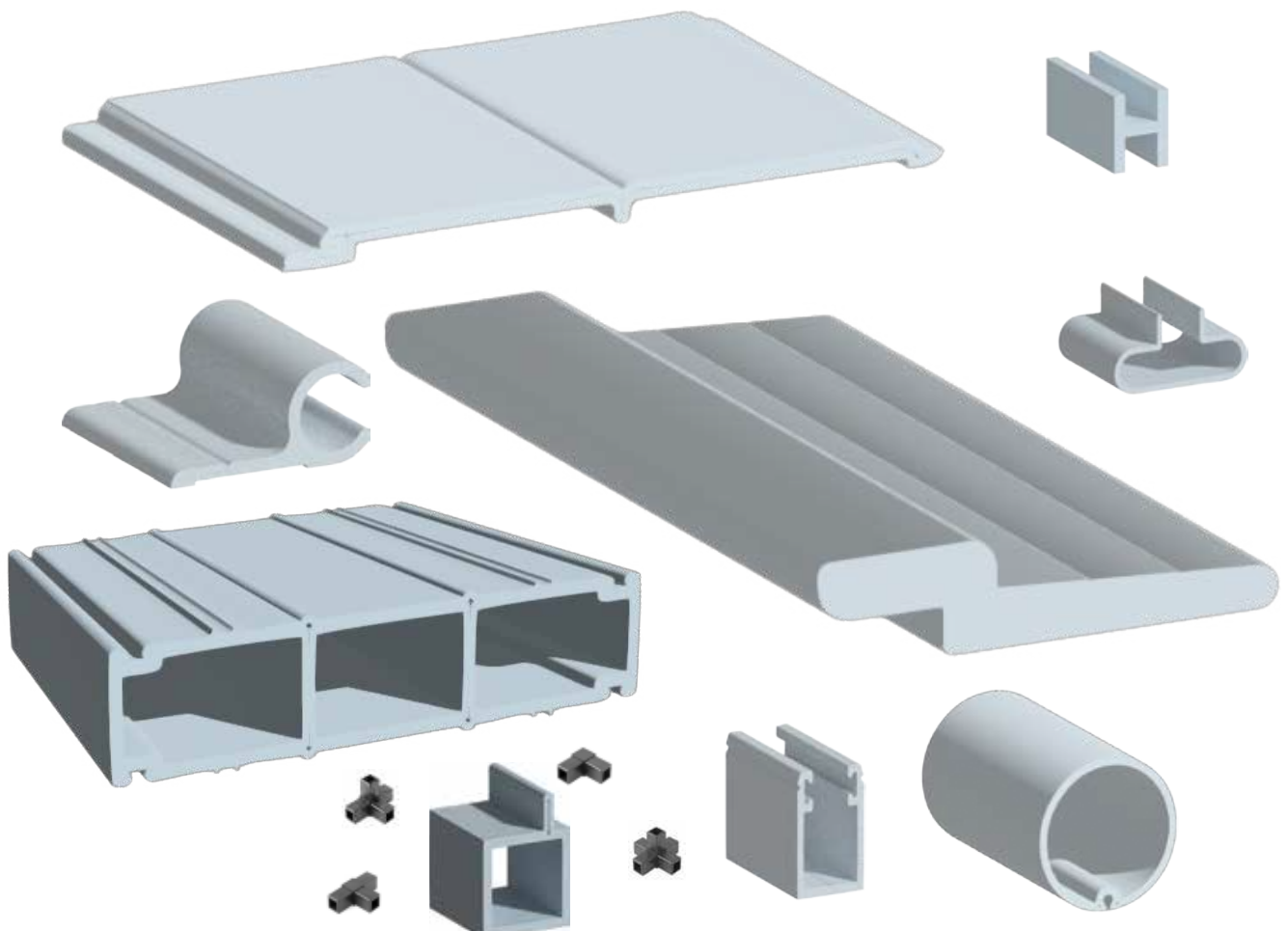
■ **Rope Track Profiles**

■ **Cladding Panel**

■ **Scaffold Plank Profiles**

■ **Park Seating Profiles**

■ **Wall Adaptors**

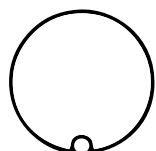


ROPE TRACK



RT001 9.0mm ROPE TRACK

ROLLER BLINDS



RES020 RESIDENTIAL
KEYWAY TUBE 39mm



RES016 ROUND BOTTOM RAIL
22mm



RES017 OVAL BOTTOM RAIL
16 x 28



SF094 WINDOW TRACK
15.7mm x 26.6mm

SLAT WALL



SW001 SLAT WALL

SPLIT BATON



RES029 SPLIT BATON
34.8 X 6.4mm

CLADDING PANEL



CP001 200mm CLADDING
PANEL

H BAR



RES023 H - BAR
25 x 22.2 PANEL JOINER






DUTCH HOOD



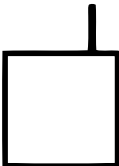
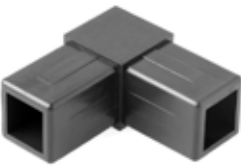


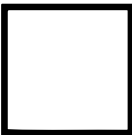



FM20349 DUTCH HOOD
29.4 x 16.4 (cnr stakes available)

ROAD SIGN

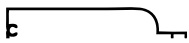
SCAFFOLD PLANK

				
RS001 ROAD SIGN BLADE 200mm	RS002 ROAD SIGN BLADE 150mm	RS003 ROAD SIGN BRACKET 28.5 x 25 x 3mm	RES004 ROAD SIGN BRACKET 44 x 40mm	CR004370 SCAFFOLD PLANK

CUBELOCK

			
SFS028 CUBELOCK ONE LEG	SFS028 - 2 WAY BOX JOINER	SFS028 3 WAY BOX JOINER	SFS028 3 WAY T BOX JOINER
			
SSB007 SQUARE BOX PROFILE 25.4 x 25.4mm x 1.2mm	SFS028 4 WAY BOX JOINER	SFS028 5 WAY BOX JOINER	SFS-28 BOX END CAP

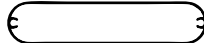
RESIDENTIAL APPLICATIONS



RES001 ARCHITRAVE
90 x 15.2



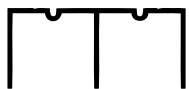
RES003 COLONIAL BAR
25mm



RES015 PICKET FENCE
75 x 16mm x 1.2mm wall t/ness



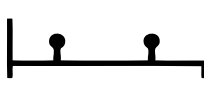
RES022 30 x 15 OVAL TUBE



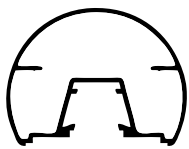
TM001 STACKER DOOR HEAD
55 x 25



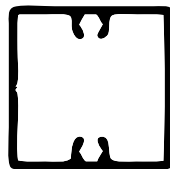
TM002 STACKER DOOR JAMB
52.5 x 22.5



TM003 STACKER DOOR SILL
57 x 17



VS001 BALUSTRADE RAIL
63.5 x 50mm BASE



VS002 POST 25 X 25



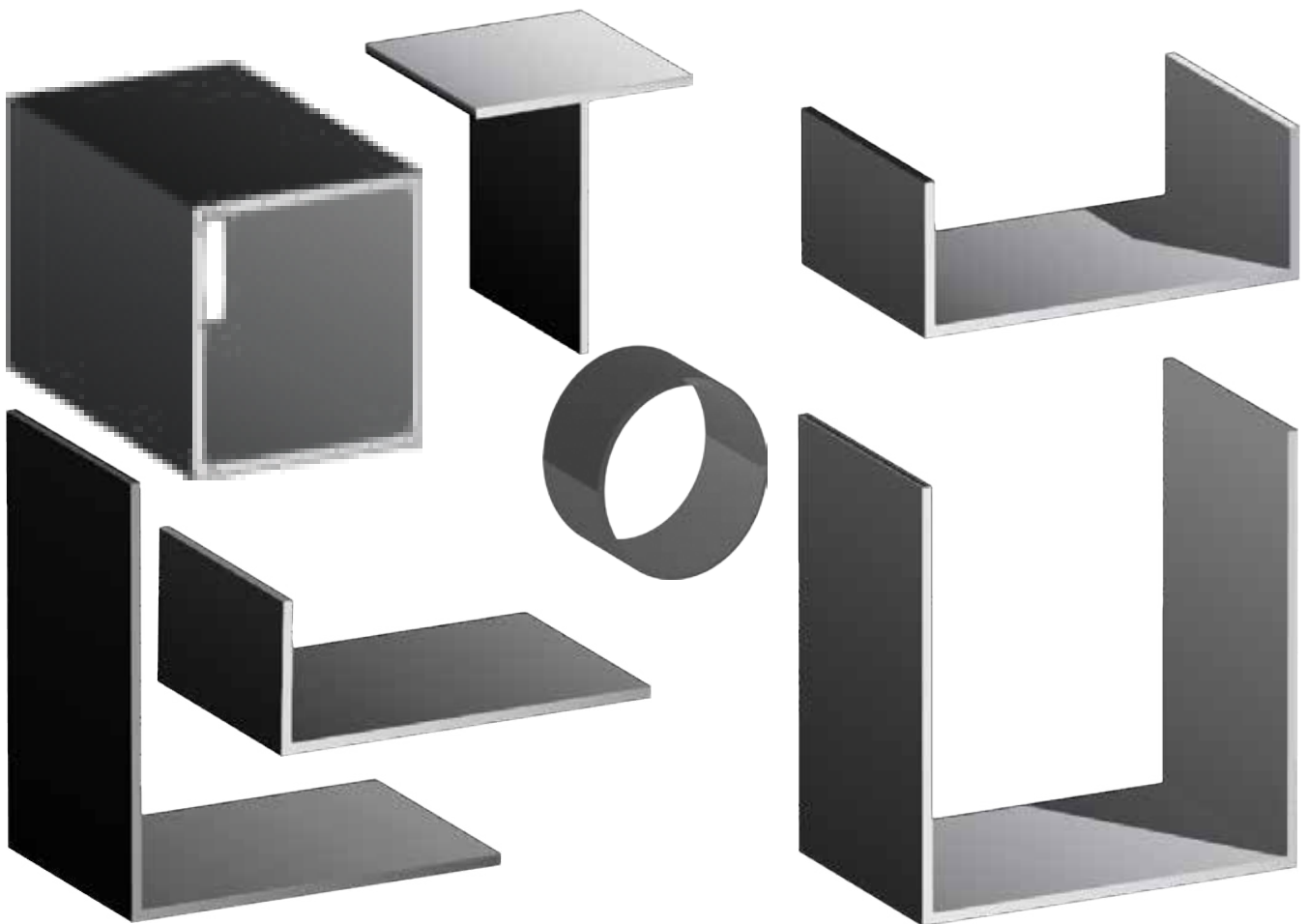
VS004 FLUSH POCKET COVER

Exceptional range of Geometric angles, channels, flats and hollows.

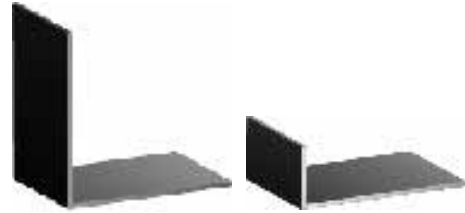
Stocked products are in mill or clear finish at 6.50 metres, with Flats at 4.00 metres, all profiles are available for bulk extrusion at your specified length.

Our warehouse is stocked with mill finish and clear anodised popular geometric profiles in 6060T5 alloy, available at call.

Cutting services are also available.



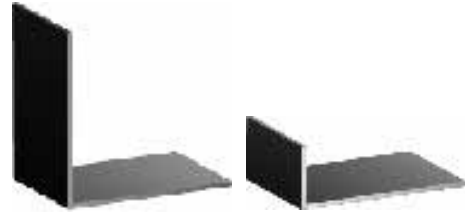
Angles



Width x Height x Thickness	Code
12 x 12 x 1.6	STA019
12 x 12 x 3.0	STA029
15 x 15 x 1.3	STA035
16 x 16 x 1.6	STA045
16 x 16 x 3.0	STA027
20 x 12 x 1.6	STA018
20 x 12 x 3.0	STA081
20 x 20 x 1.6	STA003
20 x 20 x 3.0	STA004
25 x 12 x 1.6	STA005
25 x 12 x 3.0	STA068
25 x 20 x 1.6	STA020
25 x 20 x 3.0	STA057
25 x 25 x 1.6	STA006
25 x 25 x 3.0	STA037
25 x 25 x 6.0	STA094
32 x 12 x 1.6	
32 x 20 x 1.6	STA008
32 x 20 x 3.0	STA046
32 x 25 x 1.6	STA047
32 x 25 x 3.0	STA058
32 x 32 x 1.6	STA033
32 x 32 x 3.0	STA040
35 x 20 x 1.6	STA025
"38.1 x 38.1 x 5.0 Int Rad Cnr 5mm"	STA032
40 x 12 x 1.6	STA021
40 x 12 x 3.0	STA074
40 x 20 x 1.6	STA010
40 x 20 x 3.0	STA048
40 x 25 x 1.6	STA022

Width x Height x Thickness	Code
40 x 25 x 2.7	STA026
40 x 25 x 3.0	STA049
40 x 40 x 1.6	STA023
40 x 40 x 3.0	STA011
40 x 40 x 6.0	STA070
50 x 12 x 1.6	
50 x 12 x 3.0	STA078
50 x 20 x 1.6	STA012
50 x 20 x 3.0	STA075
50 x 25 x 1.6	STA013
50 x 25 x 3.0	STA024
50 x 40 x 3.0	STA076
50 x 50 x 1.6	STA014
50 x 50 x 2.0	
50 x 50 x 3.0	STA028
50 x 50 x 4.0	STA087
50 x 50 x 6.0	STA042
60 x 20 x 1.6	STA050
60 x 25 x 3.0	STA059
60 x 40 x 1.6	STA041
60 x 40 x 3.0	STA093
60 x 40 x 4.0	STA073
60 x 60 x 3.0	STA060
60 x 60 x 6.0	STA080
70 x 20 x 1.6	STA015
70 x 25 x 1.6	STA016
70 x 40 x 1.6	STA017
75 x 25 x 1.6	STA061
75 x 25 x 3.0	STA062
75 x 35 x 4 Ext Rad 4mm	

Angles



Width x Height x Thickness	Code
75 x 75 x 3.0	
76 x 76 x 3.0	STA055
76.2 x 50.8 x 6.35 Int Rad 6.8mm	STA086
76.2 x 76.2 x 3.2	STA082
76.2 x 76.2 x 6.35 Int Rad 7.62mm	
80 x 20 x 1.6	STA051
80 x 20 x 3.0	
80 x 40 x 6.0	STA056
80 x 50 x 2.5	STA063
80 x 50 x 3.0	
80 x 50 x 6.0 Int Rad 4mm	STA079
80 x 80 x 6.0	STA052
90 x 25 x 1.5	
90 x 40 x 1.6	STA034
100 x 25 x 1.6	STA053
100 x 25 x 3.0	STA038
100 x 50 x 3.0	STA064
100 x 50 x 4.0	STA039
100 x 50 x 6.0 Int Rad 4mm	STA065
100 x 66 x 6.0 Serrated 40mm Serrated Flat Washer 40x6 - 16mm Hole also available"	STA077
100 x 100 x 2.0	STA030
100 x 100 x 3.0	
100 x 100 x 6.0	
100 x 100 x 8.0	STA066
120 x 35 x 10.0	
125 x 50 x 3.0	STA031
125 x 50 x 5.0	STA069
125 x 50 x 6.0 Int Rad 4mm	STA036
"140 x 140 x 5.0 Ext Rad 8mm Int Rad4mm"	STA083

Width x Height x Thickness	Code
140 x 140 x 5.0 Int Radius 12mm	STA054
150 x 50 x 3.0	STA071
150 x 75 x 6.0	
200 x 50 x 3.0	STA072
250 x 50 x 3.0 Int Radius 5mm	STA067

Channels



Width x Height x Thickness	Code
10 x 10 x 1.6	STC021
10 x 12 x 1.6	STC031
12 x 12 x 1.6	STC008
12 x 20 x 2.5	STC041
16 x 16 x 1.6	STC001
16 x 16 x 3.0	STC020
20 x 16 x 1.6	STC032
20 x 20 x 1.6	STC009
20 x 20 x 3.0	STC017
25 x 12 x 3.0	STC007
25 x 20 x 1.6	STC022
25 x 25 x 1.6	STC014
25 x 25 x 3.0	STC002
25 x 40 x 3.0	STC003
28 x 15 x 1.4	STC023
28 x 24 x 1.5	RES011
28 x 16 x 1.6	RES012
29 x 28 x 2.0	STC015
31.5 x 40 x 3.0	
32 x 16 x 1.6	STC033
32 x 25 x 3.0	STC036
35 x 25 x 1.50	STC010
40 x 20 x 3.0	STC040
40 x 25 x 3.0	STC004
40 x 40 x 3.0	STC005
43.4 x 35 x 3.0	STC030
50 x 20 x 1.5 - Ext rad 1.5mm	STC029
50 x 25 x 3.0	STC018
50 x 50 x 3.0	STC016
54 x 25 x 1.5	STC013

Width x Height x Thickness	Code
60 x 20 x 3.0	STC024
60 x 32 x 3.0	STC038
60 x 40 x 6.0	STC025
75 x 32 x 4.0 Int Rad 4mm	
80 x 25 x 3.0	STC019
80 x 40 x 3.0	STC026
"90 x 130 x 5.0 Ext Rad 8mm Int 3mm"	STC028
100 x 20 x 3.0	STC006
100 x 25 x 3.0	STC012
100 x 40 x 3.0	STC011
100 x 50 x 3.0	STC027
120 x 40 x 3.0	STC042

Flats



Width x Thickness	Code
10 x 3.0	STF038
12 x 1.6	
12 x 3.0	STF015
12 x 6.0	STF058
16 x 3.0	STF001
20 x 1.6	STF019
20 x 3.0	STF002
20 x 4.0	
20 x 6.0	STF003
20 x 10.0	STF013
25 x 1.6	STF041
25 x 3.0	STF030
25 x 5.0	STF021
25 x 6.0	STF026
25 x 10.0	STF048
25 x 20.0	STF020
27 x 3.0	STF059
32 x 5.0	STF027
32 x 3.0	STF005
35 x 1.6	STF028
40 x 3.0	STF016
40 x 4.0	STF056
40 x 5.0	
40 x 6.0	STF035
40 x 10.0	STF049
40 x 12.0	STF004
40 x 16.0	
40 x 20.0	
40 x 25.0	STF006
50 x 1.5	STF039
50 x 3.0	STF010
50 x 4.0	STF052
50 x 6.0	STF033

Width x Thickness	Code
50 x 10.0	STF014
50 x 12.0	
50 x 20.0	
50 x 25.0	STF060
60 x 1.6	
60 x 3.0	STF007
60 x 6.0	STF047
80 x 1.5	STF008
80 x 3.0	STF036
80 x 4.0	STF023
80 x 6.0	STF034
80 x 10.0	STF032
80 x 12.0	STF055
100 x 1.5	STF009
100 x 3.0	STF037
100 x 4.0	STF029
100 x 6.0	STF024
100 x 10.0	STF045
100 x 12.0	STF031
125 x 3.0	STF046
130 x 1.5	STF018
150 x 1.5	STF017
150 x 6.0 Ext Rad 0.5mm	STF043
150 x 8.0 (1mm Rad Cnrs)	
150 x 10.0	
160 x 4.0	STF042
160 x 6.0	STF044
160 x 10	STF053
160 x 12.0	STF054
200 x 1.60	STF050
200 x 6.0	STF040
200 x 8.0 (1mm Rad Cnrs)	
250 x 6.0 Full Radius Corners	STF057

Rectangular Hollows



Width x Height x Thickness	Code
22 x 8 x 2.0 Ext Rad 2mm	
24 x 20 x 1.78	
25 x 12 x 1.6	SRH044
30 x 20 x 3.0	SRH017
40 x 20 x 3.0	SRH008
40 x 25 x 2.5	SRH040
40 x 25 x 3.0 Ext Rad 3mm Int Rad 1mm	
50 x 10 X 1.2 Ext Rad 1mm	SRH037
50 x 10 x 1.2 - Webbed	SRH020
Rect Slat 50 x 10 x 1.3 w/Screw Flutes"	PS006
50 x 25 x 1.2	SRH019
50 x 25 x 1.6	
50 x 25 x 1.6 - Webbed	SRH021
50 x 25 x 2.0	SRH001
50 x 25 x 2.5	SRH012
50 x 25 x 3.0	
50.8 x 11 x 1.3	
60 x 35 x 2.0	
60 x 40 x 2.0	SRH015
60 x 40 x 3.0	SRH006
60 x 50 x 3.0	SRH052
Fence Picket 65 x 15 x 1.6mm w/screw flutes"	SRH018
"65 x 16 x 1.2 Ext Rad 2mm suit # 8 gauge screw"	PS012
"65 x 16 x 1.2 Ext Rad 3mm suit # 6 gauge screw"	PS010
"Fence Picket 65 x 16 x 1.4mm Ext Rad 3mm Int Rad 1.6mm"	SRH043
75 x 15 x 1.7 - Webbed	SRH022
"75 x 16mm x 1.2mm wall t/ness Picket Fence"	RES015
75 x 50 x 1.6 - Webbed	SRH038
75 x 50 x 1.6	SRH050
75 x 50 x 3.0	SRH030
"75 x 50 x 6.0 Ext Rad 6mm Int Rad 6mm"	SRH026
76 x 42 x 3.0 w/screw flutes (4)	

Width x Height x Thickness	Code
76.2 X 25.4 X 2.4	SRH045
80 x 25 x 3.0	SRH004
80 x 40 x 1.6 - Webbed	SRH033
80 x 40 x 3.0	SRH005
80 x 50 x 3.0	SRH014
86 x 35 X 3.0	SRH035
100 x 25 x 1.6	SRH027
100 x 25 x 2.5	
100 x 40 x 3.0	SRH016
100 x 50 x 1.6	SRH023
100 x 50 x 3.0	SRH003
100 x 50 x 4.0	
"100 x 50 x 6 Ext Rad 8mm Int Rad 2mm"	SRH047
120 x 40 x 3.0	SRH036
125 x 40 x 3.0	SRH048
125 x 50 x 3.0	SRH013
150 x 20 x 3.0 - Webbed	SRH011
150 x 25 x 2.0	SRH046
150 x 50 x 1.8 - Webbed	SRH039
150 x 50 x 3.0	SRH002
200 x 50 x 3.0	SRH007
200 x 75 x 3.0 w/screw flutes (6)	
"200 x 80 x 4.0 Ext Rad 10mm Int Rad 6mm"	SRH061
250 x 50 x 3.0	SRH024
250 x 50 x 3.5 Ext Rad 1.5mm	SRH025
200 x 100 x 3.50	
210 x 70 x 3.0	SRH031
"300 x 50 x 3.0 - Webbed Alloy 6106T6"	SRH034

Square Hollows



Width x Height x Thickness	Code
12.7 x 12.7 x 1.57	SSB032
20 x 20 x 1.6	SSB021
20 x 20 x 2.5	
20 x 20 x 3.0	SSB016
20 x 20 x 3.0 Ext Rad 3mm	
25.4 x 25.4 x 1.2	SSB007
25 x 25 x 3.0	SSB009
25 x 25 x 3.0 Ext Rad 3mm Int Rad 3mm	
32 x 32 x 2.0	SSB006
40 x 40 x 1.6	SSB011
40 x 40 x 3.0	SSB008
40 x 40 x 3.0 w/screw flutes (4)	
45 x 45 x 2.5	SSB025
50 x 50 x 1.6	SSB015
50 x 50 x 2.5	SSB001
50 x 50 x 3.0	SSB010
50 x 50 x 4.0 Ext Rad Cnr 4mm Int Rad 0.5mm"	SSB019
50 x 50 x 5.0 Ext Rad 6mm Int Rad 1mm"	

Width x Height x Thickness	Code
50.8 x 50.8 x 2.0 Ext Rad Cnr 6mm Int Rad 4mm"	SSB012
65 x 65 x 2.5	
65x 65 x 3 Ext & Int Rad 5mm	SSB014
70 x 70 x 2.0	SSB002
75 x 75 x 2.0	SSB017
75 x 75 x 3.0 Ext Rad 0.4mm	SSB028
90 x 90 x 2.0 Ext Rad Cnr 3mm	SSB027
98 x 98 x 2.5	SSB018
100 x 100 x 2.0	SSB003
100 x 100 x 3.0	SSB004
101.6 x 101.6 x 6.35 Ext Rad 12.7mm Int Rad 6.35mm"	SSB029
125 X 125 X 3.0 Ext Rad Cnr 1.40mm"	SSB023
125 X 125 X 5.0 Ext Rad Cnr 12.50mm Int Rad Cnr 7.5mm"	SSB022
150 X 150 X 3.0 Ext Rad Cnr 3mm Int Rad Cnr 1.6mm"	SSB024

Round Hollows



Diameter x Thickness	Code
6.35 x 0.91	STR027
10 x 1.2	STR001
12.7 x 1.42 Telescopic Tube	STR033
15.8 x 1.42 Telescopic Tube	STR034
16 x 1.6	STR005
19 x 1.2	STR028
19 x 1.6	STR017
20 x 1.2	STR002
20 x 1.6	STR012
25 x 1.0	STR008
25 x 1.2	STR006
25 x 1.6	STR003
25 x 3.0	STR010
32 x 1.6	STR030
32 X 3.0	STR039
38 x 3.0	STR018
38.1 x 3.25	STR029
38 x 2.0	STR020
40 x 2.0	STR014
40 x 3.0	STR016
48.41 x 4.47 6061T6 Scaffold	STR013
50 x 2.0	STR022
50 x 3.0	STR009

Diameter x Thickness	Code
50 x 4.0	STR035
50 x 5.0	STR040
56 x 2.0	STR007
60 x 2.0	STR019
60 x 3.0	STR036
60 x 5.0	STR023
63.5 x 3.95	STR021
63.5 x 6.35	STR037
76.19 x 3.25	STR041
76.2 x 2.6	STR025
76.2 x 4.7	STR024
88.9 x 6.35	STR042
100 x 2.0	STR044
100 X 3.0	
101.6 X 3.20	
101.6 x 6.4	STR043
114 x 6.35	
127 x 2.80	STR038
127 x 3.0	STR004
150 x 3.0	STR045
152.4 x 3.25	STR032

FLUTED TUBE

Diameter x Thickness	Code
29 x 1.5 Fluted Tube	STRF01
21 x 1.2 Fluted Tube	STRF02
25 x 1.5 Fluted Tube	STRF03



ROUND SOLID

Diameter x Thickness	Code
10mm Diameter	SRB004
12mm Diameter	SRB003
16mm Diameter	SRB002
18mm Diameter	SRB001
20mm Diameter	



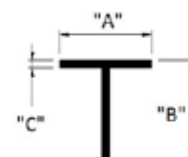
SQUARE SOLID

Diameter x Thickness	Code
10 x 10	SQB001
12 x 12	
16 x 16	
20 x 20	
25 x 25	
40 x 40	SQB002
50 x 50	
65 x 65	



'T' SECTIONS

Width (A) x Height (B) x Thickness (C)	Code
20 x 20 x 1.6	STT001
20 x 20 x 3.0	STT006
25 x 25 x 1.6	STT003
25 x 25 x 3.0	STT005
35 x 120 x 3.0	
40 x 20 x 1.6	
40 x 40 x 1.6	STT007
40 x 40 x 3.0	STT002
50 x 25 x 1.6	
50 x 50 x 3.0	STT004



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