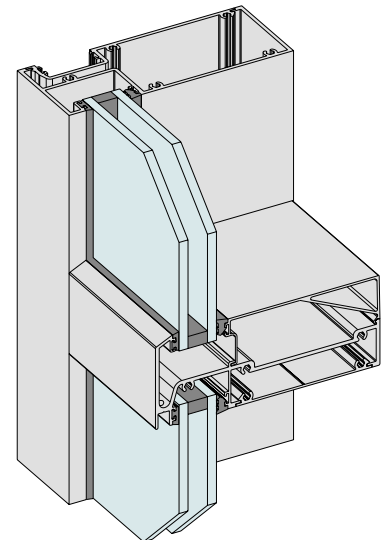




Commercial Framing | Series 626
Double Glazed FrontGLAZE™ 150mm Framing

Key Features

- Series 626 FrontGLAZE™ shopfront framing 150mm x 60mm with the glazing pocket close to the front face. This gives us a number of significant advantages, some of these are listed below.
- We have designed the glazing pocket area to accept thick heavy IGU's. The features with our glazing pocket are:
 - The 32mm deep glazing pocket allows glass to be installed easily with a couple of mm to spare (cater for glass manufacturing tolerance).
 - This deep pocket also allows us to get the 12mm bite as required by the IGU manufacturers and comply with their warranty data.
 - At the sill we have reinforced the tall glazing beads to make sure it can take the high wind loads it may be subjected to.
 - We can fit a true captive glazing wedge on one side. In elevated installations this allows you to glaze and reglaze from inside the building, no need for scaffolding.
 - The captive wedge will resist vandalism in ground floor (arcade) installations.
 - The glazing wedges are recessed into the framing – this looks significantly better than surface wedges.
- The drainage holes along the front face are concealed in the recess drip groove.
- Waterproof mullions that have been tested to resist 600Pa water, this makes the product suitable for the most extreme locations in Australia.
- We offer both internal or externally glazed transom/sills.
- There are numerous custom designed extrusions to cater for specific applications.
 - A range of sub-sills cover most installations.
 - Sub-head and two piece sub-jamb.
 - Numerous door threshold including weather resisting thresholds for external and internal swing doors.
- We have designed a door to match the double glazed framing – Series 52. The main features with our doors are:
 - 50mm thick door that are significantly stronger than what most of our competitors offer.
 - Series 52 will accept glass from 4mm to 24mm.
 - The doors are fully beaded inside and out to make glass installation easier.
 - Commercial doors can make their way into residential applications and for these situations we have included true French meeting stiles for pairs of door where you want to keep water out. These French meeting stiles are completely flush (no projections) and will accept recess lock face plate and lock keeper.



Maximum Panel Height	Various
Maximum Panel Width	Various
Maximum Glass Thickness	≤ 24mm

Subject to individual site conditions. Contact AWS Technical Support for information.



WERS RATED PRODUCT



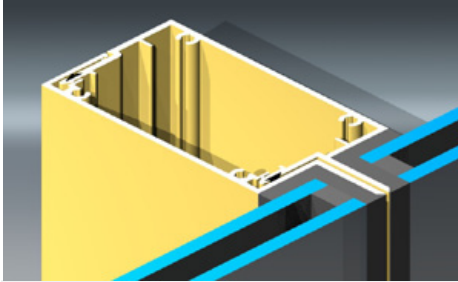
3D & 2D CAD FILES AVAILABLE



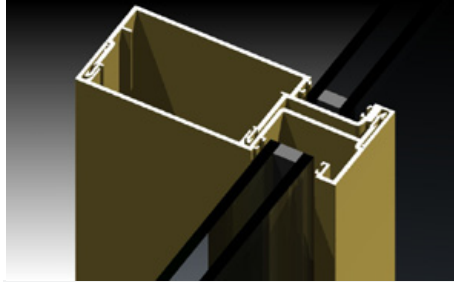
PRODUCT INFORMATION AVAILABLE AT
WWW.AWSCOMMERCIAL.COM.AU



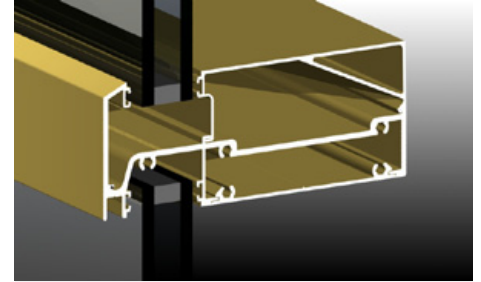
SPECIFIER ASSISTANCE AVAILABLE



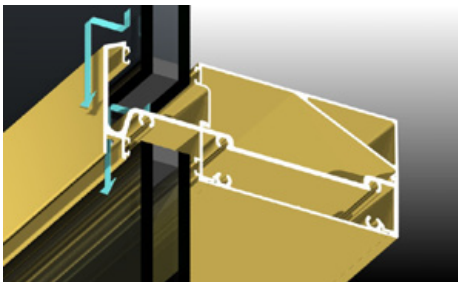
626 framing offers a structurally glazed option.



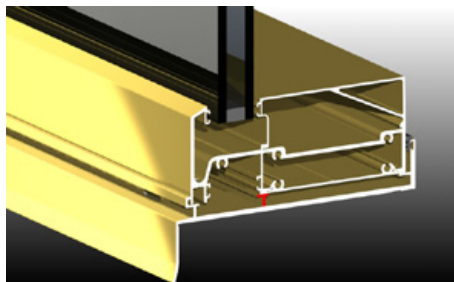
A variety of different framing options.



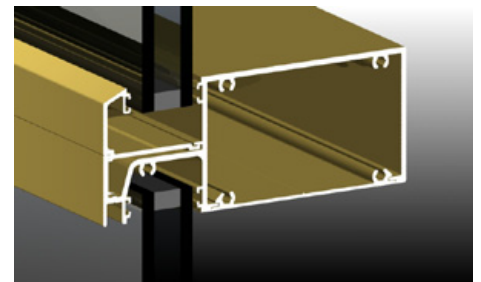
Specifically designed transoms for varying applications and conditions.



Concealed drainage designed to shed water more efficiently.



Custom sub-sill with central support leg positioned to carry the weight of heavy glass panels.



Series 626 can also be glazed from the outside.



The table below lists some of the WERS rated glass and frame combinations for this system. For a complete list of all rated glass and frame combinations refer to the Series 626 WERS Data Sheet.

Single Glazed

Glass Type	COOLING	HEATING	Uw	SHGCw	Tvw	Inf
4SnClr	36%	27%	5.07	0.55	0.60	0.72
6SnClr	37%	27%	5.03	0.54	0.59	0.72
6EVanBG	48%	24%	4.78	0.41	0.49	0.72
6EVanClr	36%	32%	4.78	0.56	0.58	0.72
6EVanGy	50%	22%	4.78	0.37	0.28	0.72
6EVanSpB	53%	19%	4.78	0.33	0.34	0.72
6EVanSpGn	53%	19%	4.78	0.33	0.42	0.72
6.38SnClr	39%	28%	4.95	0.52	0.59	0.72
6.38SnGy	48%	21%	4.95	0.40	0.28	0.72
6.38Sct	33%	36%	4.61	0.61	0.71	0.72
6.38CPNtrl	46%	29%	4.55	0.45	0.50	0.72
6.38CPClr	33%	36%	4.59	0.61	0.72	0.72
6.38CPGn	45%	29%	4.60	0.46	0.62	0.72
6.38CPGy	46%	28%	4.60	0.45	0.34	0.72
10SnClr	39%	27%	4.95	0.51	0.58	0.72
10.38Tlam	45%	30%	4.52	0.46	0.53	0.72
10.38SnClr	42%	30%	4.61	0.49	0.57	0.72