## Features \& Benefits

Size Range
Ordering Details

Cross Sectional Views

## Features \& Benefits

Synergy ${ }^{\circledR}$ Bay Windows

1 Energy Efficiency Options
Trend ${ }^{\circledR}$ Thermashield ${ }^{\circledR}$ in various glazing styles are available to help reduce energy consumption. Trend ${ }^{\circledR}$
Thermashield ${ }^{\circledR}$ means greater control, bigger savings and most importantly one less thing to worry about.

2 Acoustic Options
SoundMizer ${ }^{\circledR}$ acoustic solutions in various STC ratings, are available. SoundMizer ${ }^{\circledR}$ acoustic solutions can reduce aircraft, highway traffic, railway and other annoying noise problems.

For information or technical details contact Trend ${ }^{\circledR}$.

3 Protective Wrapping
Protective wrapping for delivery to site is an option for all Trend ${ }^{\circledR}$ products.

4 Options
Wide range of powdercoat finishes including Timber finishes available.

Note: This product is rated to BAL-29

Size Range

Synergy ${ }^{\circledR}$ Bay Windows

## BAY COUPLER



ABTD1811/6


ABTD2017/6T

All windows and doors are designed to 700pa velocity and 150pa water rating
For higher ratings consult Trend ${ }^{\circledR}$ Windows \& Doors

## Ordering Details

Synergy ${ }^{\circledR}$ Bay Windows

All windows are illustrated as viewed from outside. Codes shown are for plain windows.

Manufactured from 64mm aluminium extrusion. The first two numbers of code indicate approximate height. The last two numbers of code indicate approximate centre size of bay window.

For Colonial bar layout place CL at the end of the code. For Federation bar layout place FED at the end of the code. ABOD indicates Aluminium Ovolo Bay Double Hung.

T after the size indicates a Transom.
/6 indicates 600 mm wings.
/7 indicates 724 mm wing option.

## Note:

The illustration are a representative range of bay windows. Bays can be manufactured to all standard heights and widths. Other options include keyed locking catches, aluminium flyscreens, custom built frames to your design.

## Cross Sectional Views

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## Cross Sectional Views



STUD OPENING = CENTRE WINDOW - 212 WITH 250 BRICK VENEER WALL STUD OPENING = CENTRE WINDOW - 162 WITH 225 BRICK VENEER WALL

## Cross Sectional Views



STUD OPENING = CENTRE WINDOW - 160 WITH 250 BRICK VENEER WALL STUD OPENING = CENTRE WINDOW - 110 WITH 225 BRICK VENEER WALL

