ADDENDUM

SHED WINDOW INSTALLATION

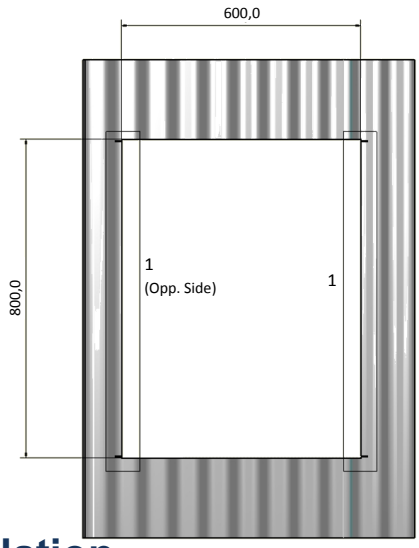
INSTALLING WINDOW TO VERTICAL CORRO PROFILE CLADDING

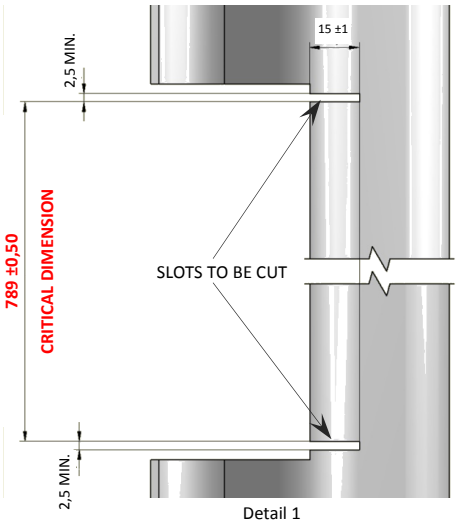
A:

Refer to Step 1 on Installation Brochure.

Measure and cut cladding to fit over Window Frame.
e.g. for a 790x589 Window cut opening as shown

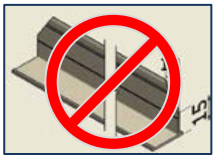
Slot for Trim Bead (Head & Sill) to be cut as indicated.



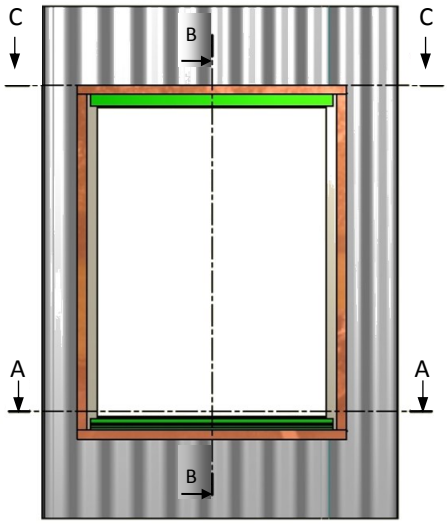


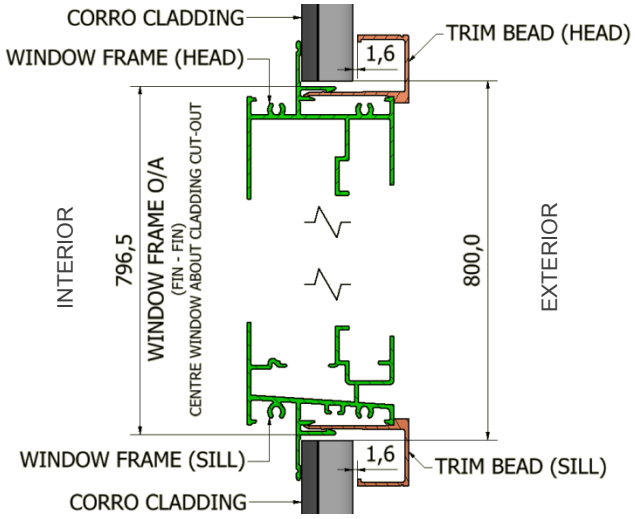
Detail 1

5. Trim Bead Installation

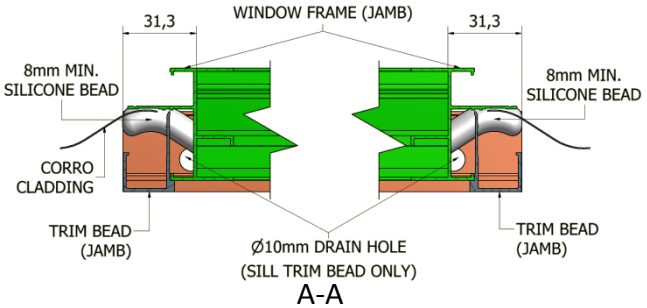


NOTE: Do not cut the 10x15mm angular corner away from the Head or Sill Trim Bead pieces as shown in STEP 5 of the Installation Brochure.

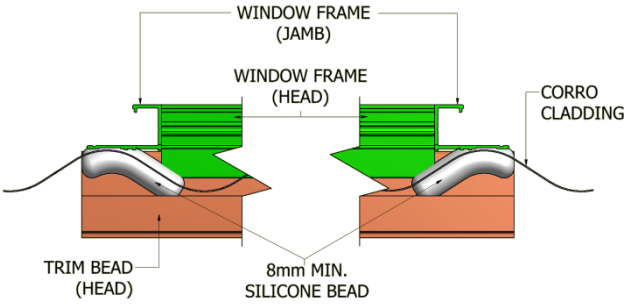




B-B



A-A



C-C

Install Trim Bead in the following order:

1. Sill *(refer Section A-A)*
Silicone Bead *to be applied to Trim Bead (Sill) after Trim Bead (Sill) has been installed and* ***before*** *Trim Bead (Jambs) are installed.*
Be careful to not obstruct Drain Holes with Silicone.

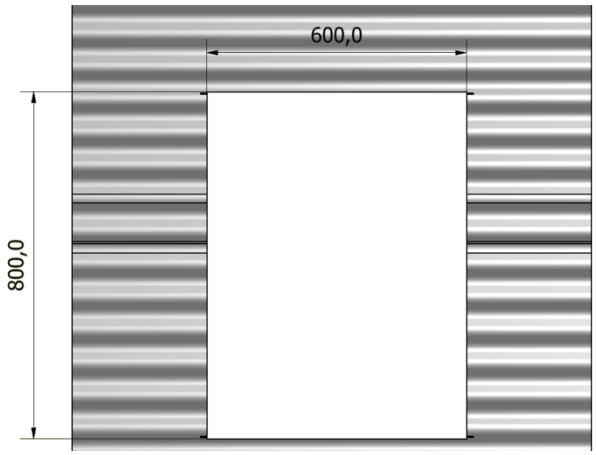
2. Jambs

3. Head *(refer Section C-C)*
Silicone Bead *to be applied to Trim Bead (Head) after Trim Bead (Head) has been installed.*

ADDENDUM

SHED WINDOW INSTALLATION

INSTALLING WINDOW TO HORIZONTAL CORRO PROFILE CLADDING



A:

Refer to Step 1 on Installation Brochure.

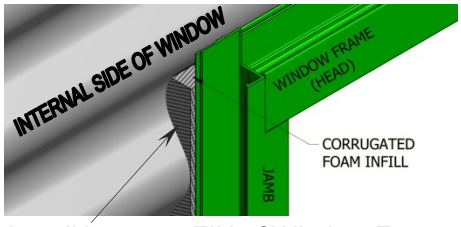
Measure and cut cladding to fit over Window Frame. *e.g. for a 790x589 Window cut opening as shown*

Slot for Trim Bead (Head & Sill) to be cut.

Refer to Detail 1 on previous page.

Waterproofing Recommendations

Class 10 Buildings



Install between FIN of Window Frame and internal side of cladding (both sides of window).

Corrugated Foam Infill
Cut to length between Head and Sill Trim Beads (790mm for example given).

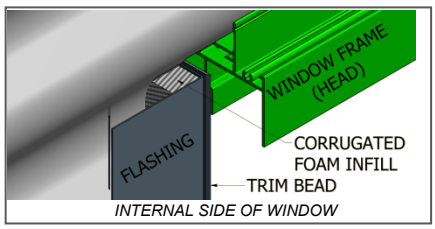
In addition to the Silicone beads already indicated, it is our recommendation as a minimum to install along jambs:

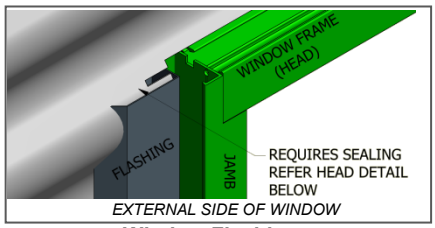
For Class 10 Buildings
Corrugated Foam Infill

For Class 1 Buildings
Corrugated Foam Infill* + *Window Flashing.

Note:
*Corrugated Foam and Window Flashing are proprietary items and are **not** supplied by AMIA*

Class 1 Buildings

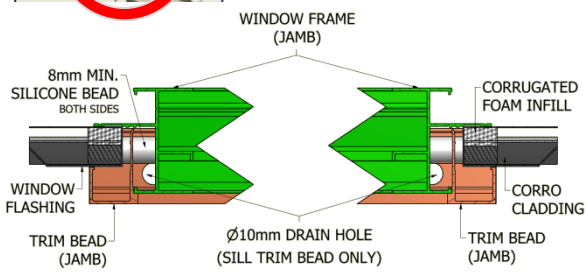


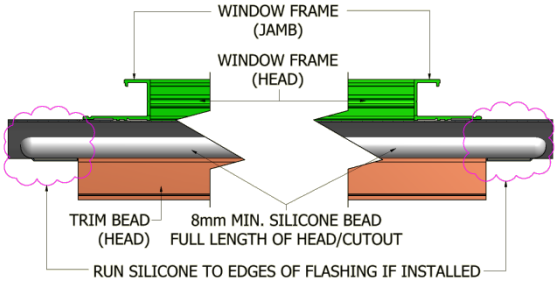


Window Flashing
(to suit profile of cladding)
Cut to length between Head & Sill Trim Beads (790mm for example given).
Flashing & foam should be installed prior to window placement and a bead of silicone applied along vertical length where flashing meets cladding.

5. Trim Bead Installation

NOTE: Do <u>not</u> cut the 10x15mm angular corner away from the Head or Sill Trim Bead pieces as shown in <u>STEP 5</u> of the Installation Brochure.





Install Trim Bead in the following order:

1. Sill
***Silicone Bead** to be applied to Trim Bead (Sill) after Trim Bead (Sill) has been installed and **before** Trim Bead (Jambs) are installed.*
Be careful to not obstruct Drain Holes with Silicone.

2. Jambs

3. Head
***Silicone Bead** to be applied to Trim Bead (Head) after Trim Bead (Head) has been installed.*