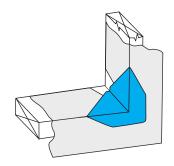
# 40 BELOW ULTRA STICKY, PLATINUM, FLEX AND HYDRO INSTALLATION INSTRUCTIONS



V2.0 October 2025

# **Window Sill Installation Instructions**

#### 1. CORNER GUARD

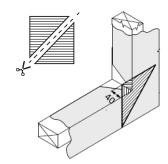


### **OPTION 1**

Place the Masons Corner Guard over the building wrap and into the bottom corners of the window or door sill and staple to the jamb. With steel frames use double sided tape to attach the Corner Guard to the metal.

Masons corner guards are strongly recommended for UNI PLUS jobs and MUST be used on UNI PRO installations. Masons Blue Corner Guards are also called Hydro Corners

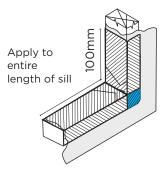
## 1. CORNER GUARD



#### **OPTION 2**

Cut a 150mm square of Flashing Tape into two equal triangular pieces. Install these at the bottom corners of the frame opening. The triangle needs to reach 40mm in from the extreme end of the window sill, with the remainder overlapping the building paper.

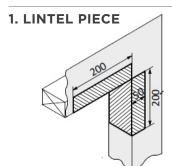
### 2. SILL GUARD



- **A.** Install sill tape flush with the interior face of the opening. Apply along entire length of sill, continue up each jamb with a minimum of 100mm
- **B.** IMPORTANT: Press tape firmly into the corner over the Corner Guard first, then fold around onto the frame face.
- **C.** Fold remainder Flashing Tape against outer face of frame/building. Smooth out all creases & press firmly for good adhesion.

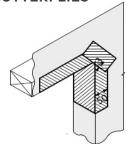


# Window Head Installation



Install lintel pieces on top corners of opening, 200mm along the lintel and 200mm down the jamb. Slit at each corner and fold onto outer face of building wrap (at least 50mm).



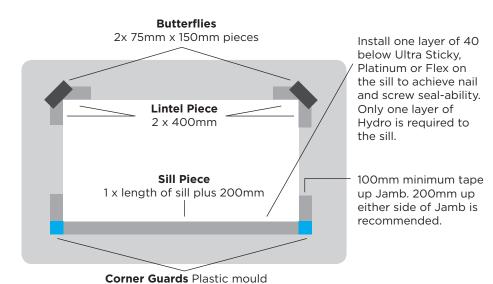


To create a seal at corner junction, install butterflies at 45° across the corner of head/jamb.

# **Window Head Flashing Installation**

Apply Masons Flashing Tape to top of window head flashing, up-stand and building wrap. Refer to window & cladding details for specific application.

- > To ensure maximum adhesion of the tape, make sure the substrate surface is clean, dry and free from any dust or other contaminants.
- Always use a Masons or similar plastic scraper to firmly press tape into the surface.



See also Masons 40 Below Brochure, MSDS and BPIR for further infomation