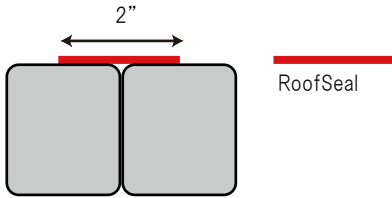


Application

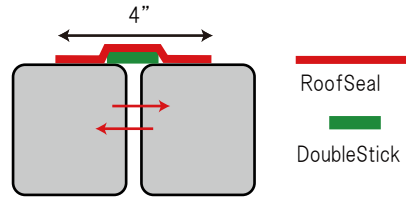
① FLAT JOINTS

There must be no less than 1" of EternaBond on each side of a joint.
Use a minimum of 2" wide RoofSeal, WebSeal (with a coating), or A-Seal.



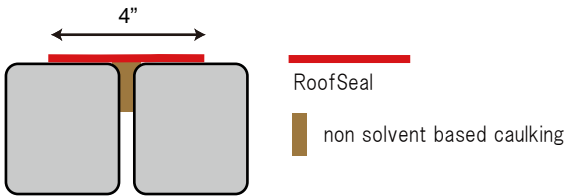
② MOVING JOINTS

If there is lots of movement, apply DoubleStick on the joint first. And then, RoofSeal or WebSeal on it. This combination absorbs movements better than one layer of RoofSeal.



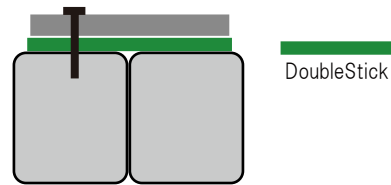
③ GAPPY JOINTS

Gappy joints need to be filled with a non solvent based caulking first, or roll EternaBond DoubleStick into a rope and press it into the gap. Do not use a solvent based sealant which can attack the backing of EternaBond. Then, apply minimum 4" RoofSeal or WebSeal.



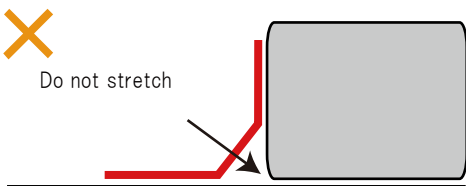
④ Screws and Nails

EternaBond is self-sealing and after it fuses to the penetrating screw or nail shank, over time, it will not shrink away from it.



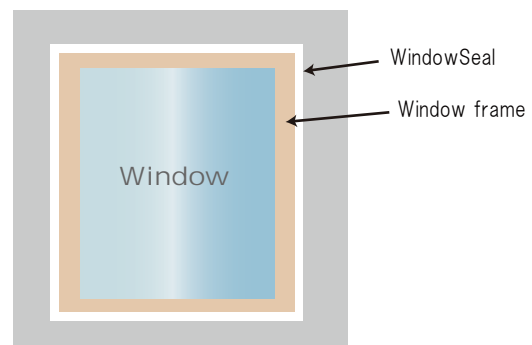
⑤ UNEVEN JOINTS

Pay attention not to stretch EternaBond and lay it in gently. WebSeal has no memory. So, it requires less expertise to use in these situations.



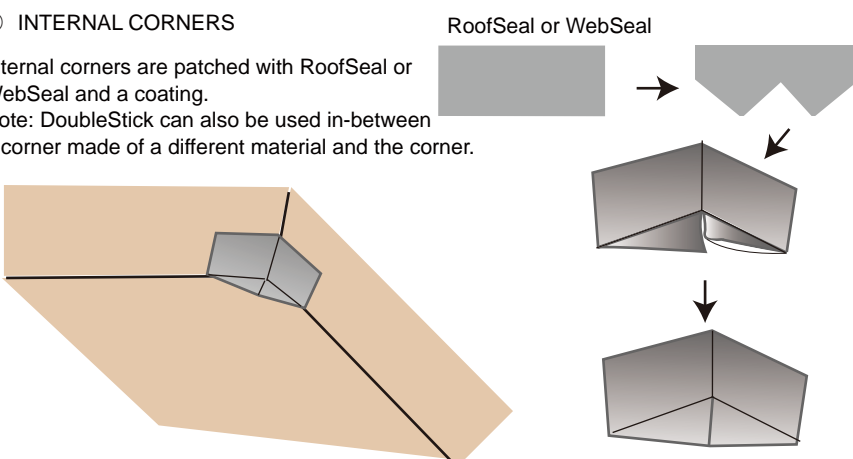
⑥ WINDOW FRAMES

To seal window frames, a minimum 3" width of EternaBond works well. Use EternaBond WindowSeal for high-quality window sealing that will last the life of the window.



⑦ INTERNAL CORNERS

Internal corners are patched with RoofSeal or WebSeal and a coating.
Note: DoubleStick can also be used in-between a corner made of a different material and the corner.



THICKNESS:

RoofSeal : 35microns

(MicroSealant 28microns +Backing 7microns)

DoubleStick : 60 microns and 30 microns

BACKING :

Proprietary blend of resins

