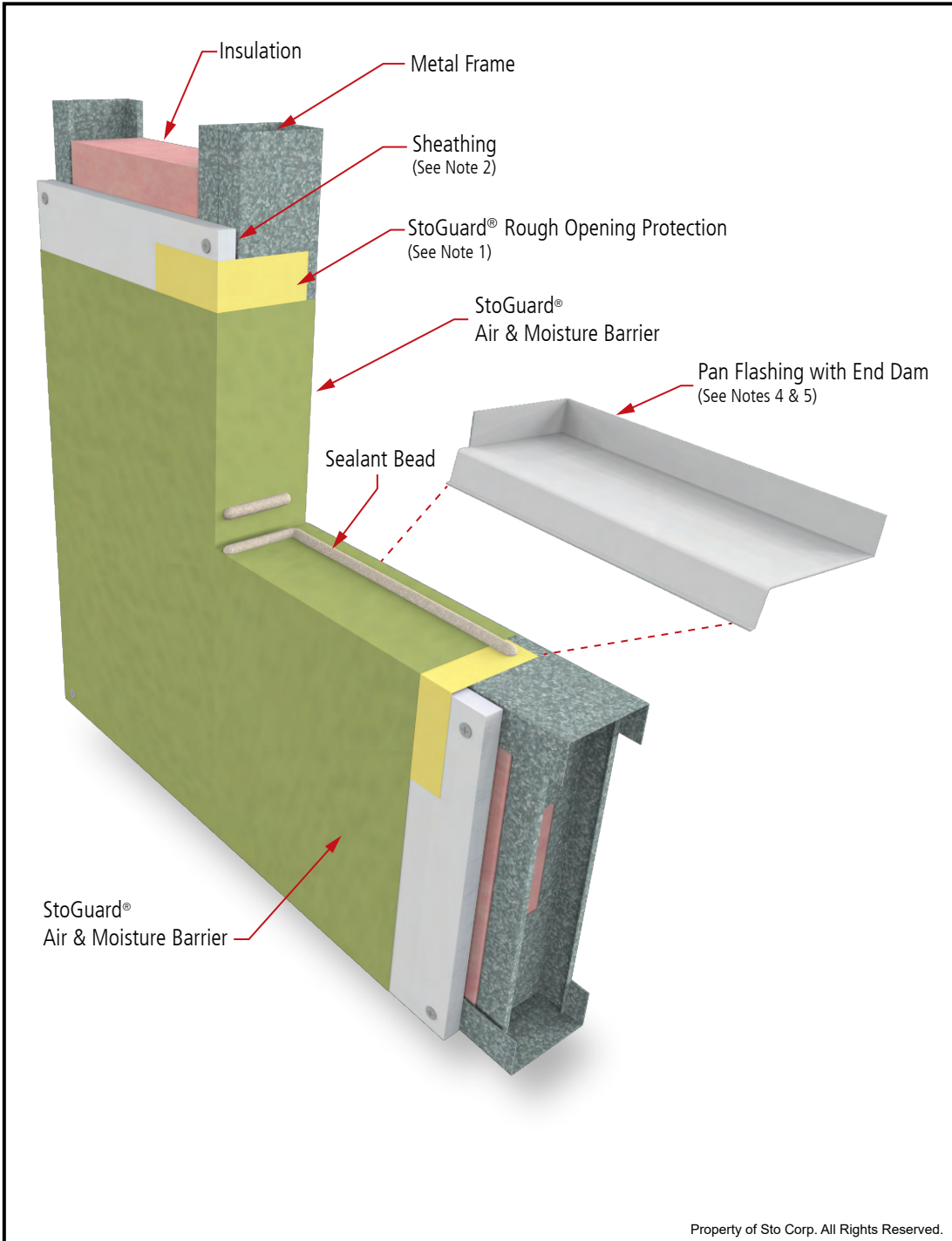


# StoGuard® Air and Moisture Barrier Box Window with Pan Flashing

Detail No.: 22s.23A  
Date: September 2018  
Page 1 of 2



## Notes:

1. See StoGuard Chart (22s.SG) for transition component, joint treatment, and rough opening protection product options.
2. Glass mat gypsum sheathing in compliance with ASTM C1177, exterior grade and Exposure 1 wood based sheathing, or cementitious sheathing in compliance with ASTM C1325.
3. Provide sill wedge or other means of positive slope to exterior at sill.
4. Provide thermal break as needed in pan flashing design, depending on climate.
5. The complete installation of window or mechanical equipment must include an air seal between the object and the StoGuard protection, inbound of the outer perimeter weather seal.
6. Components not identified as Sto are furnished by other manufacturers and are not necessarily installed by trades who install the Sto products. Refer to project specific contract documents.

## ATTENTION

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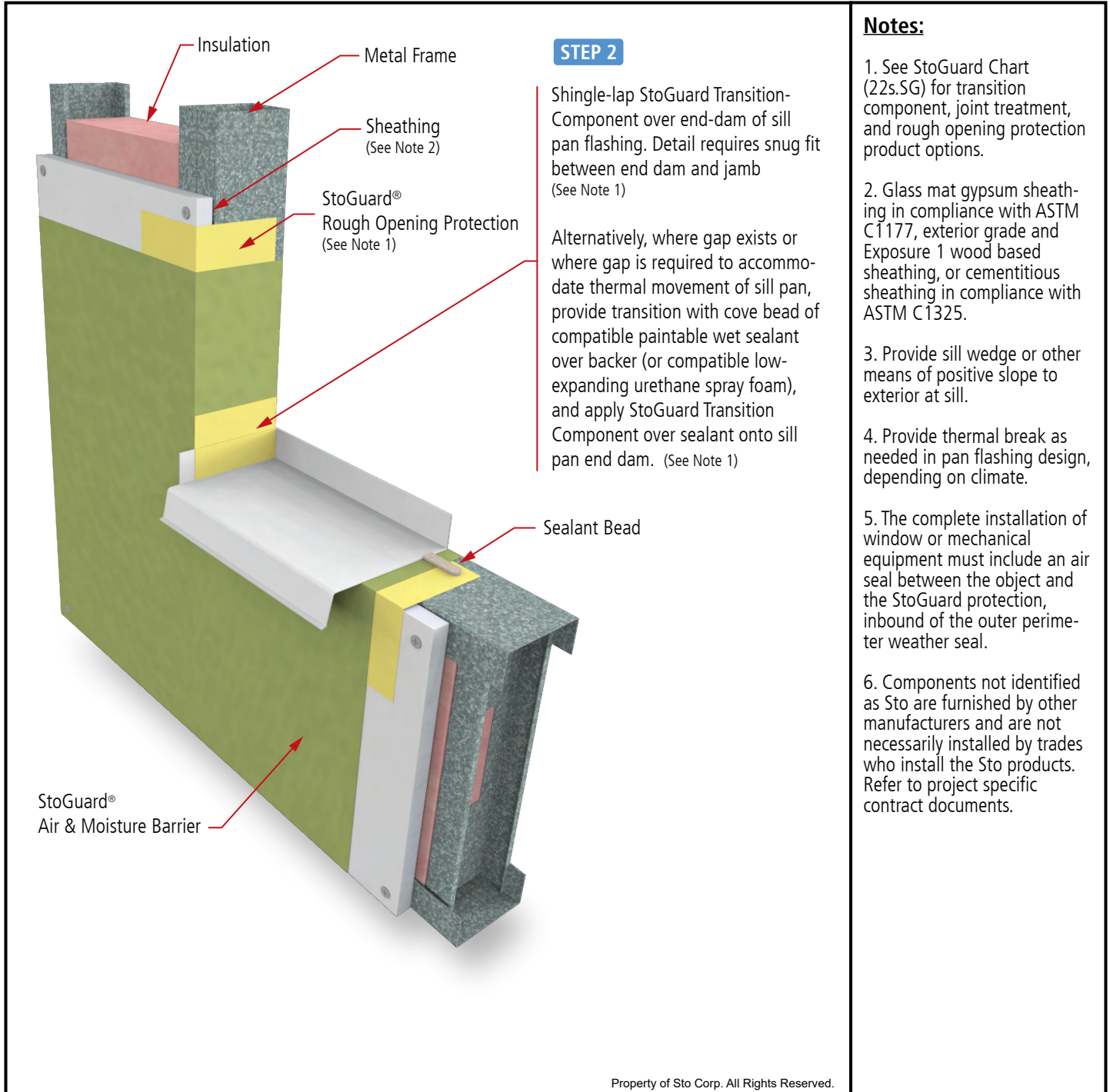
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