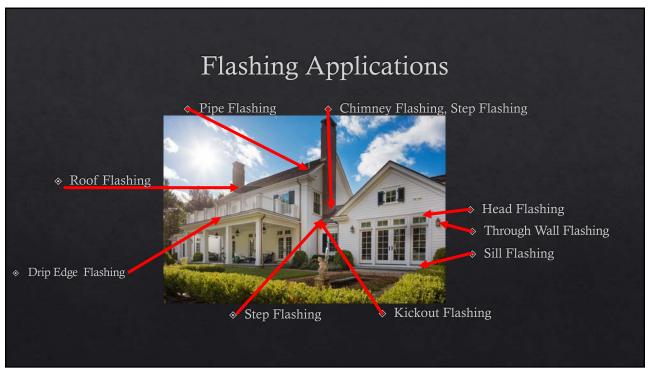


1

It's a thin layer of waterproof material that keeps water from getting into places it doesn't belong. (Caulk is fine for filling small gaps around windows and doors, but it shouldn't be confused with flashing.)
Flashing carries water safely over the inevitable crevices, cracks and gaps in the building's exterior.
Flashing is usually layered with other building materials. The upper edge of flashing, for instance, is protected by house wrap or building paper, not installed over it.

Flashing Applications ♦ Roof Flashing ♦ Pipe Flashing ♦ Wall Flashing ♦ Chimney Flashing ♦ Kickout Flashing ♦ Sill Flashing ♦ Roof Penetration Flashing Valley Flashing ♦ Channel Flashing ♦ Step Flashing ♦ Through Wall Flashing ♦ Counter Flashing Drip Edge Flashing ♦ Head Flashing ♦ Window Flashing ♦ Saddle Flashing

3



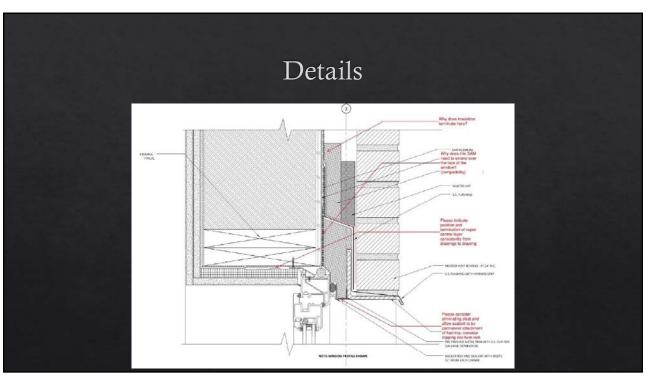


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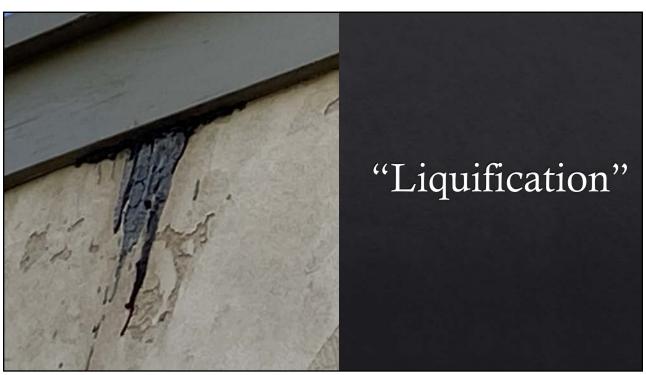




7

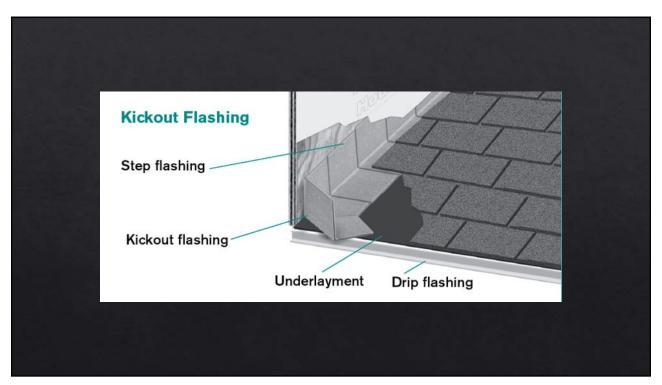






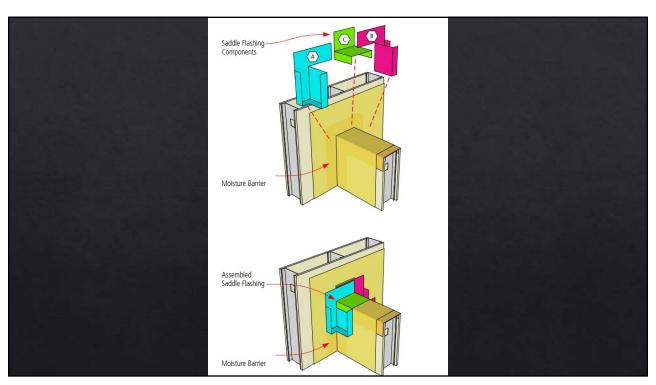


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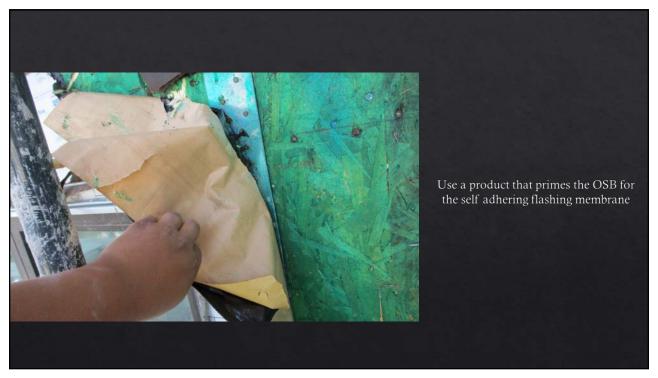
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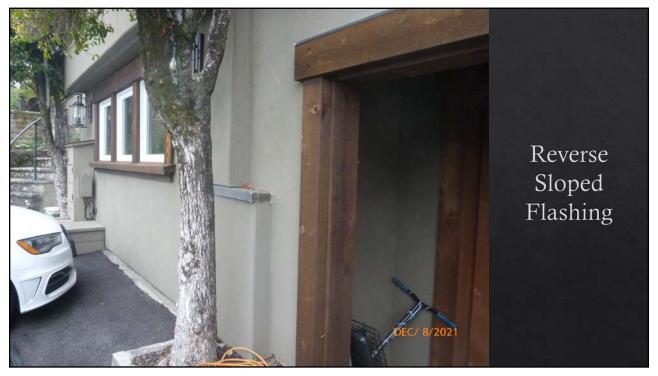


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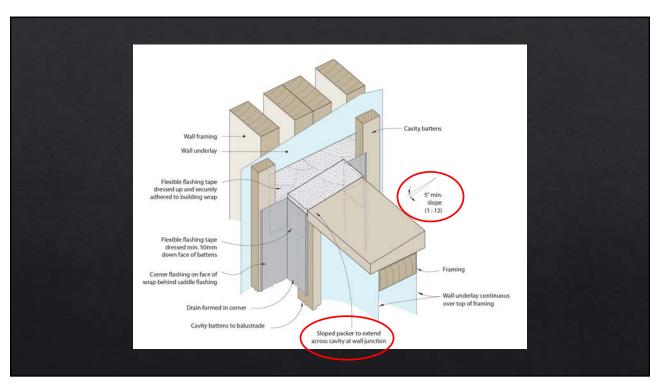


17



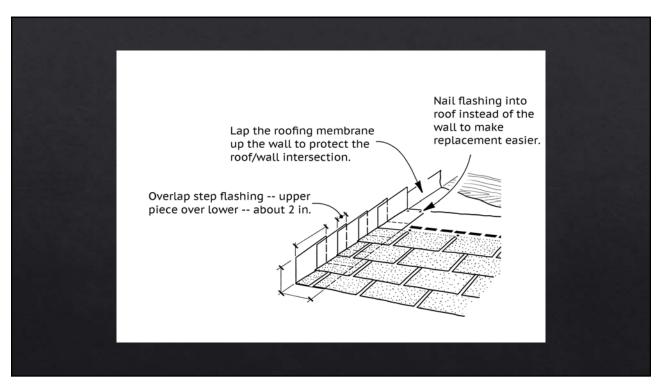


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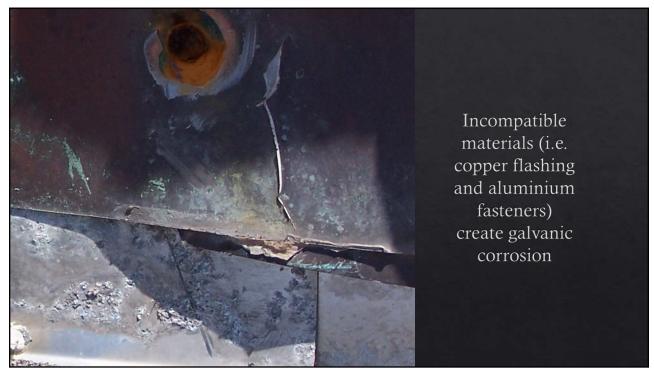


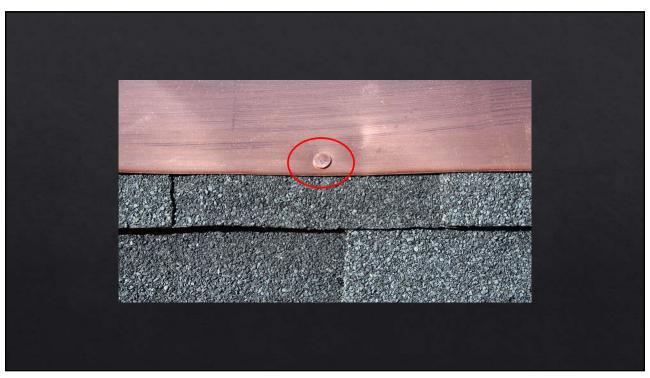
21





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