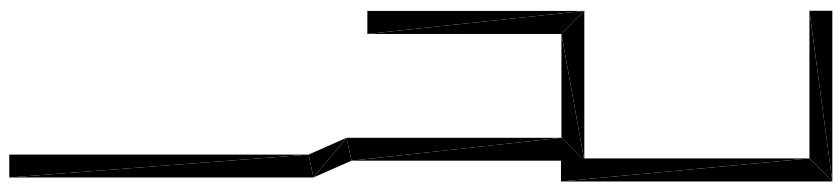
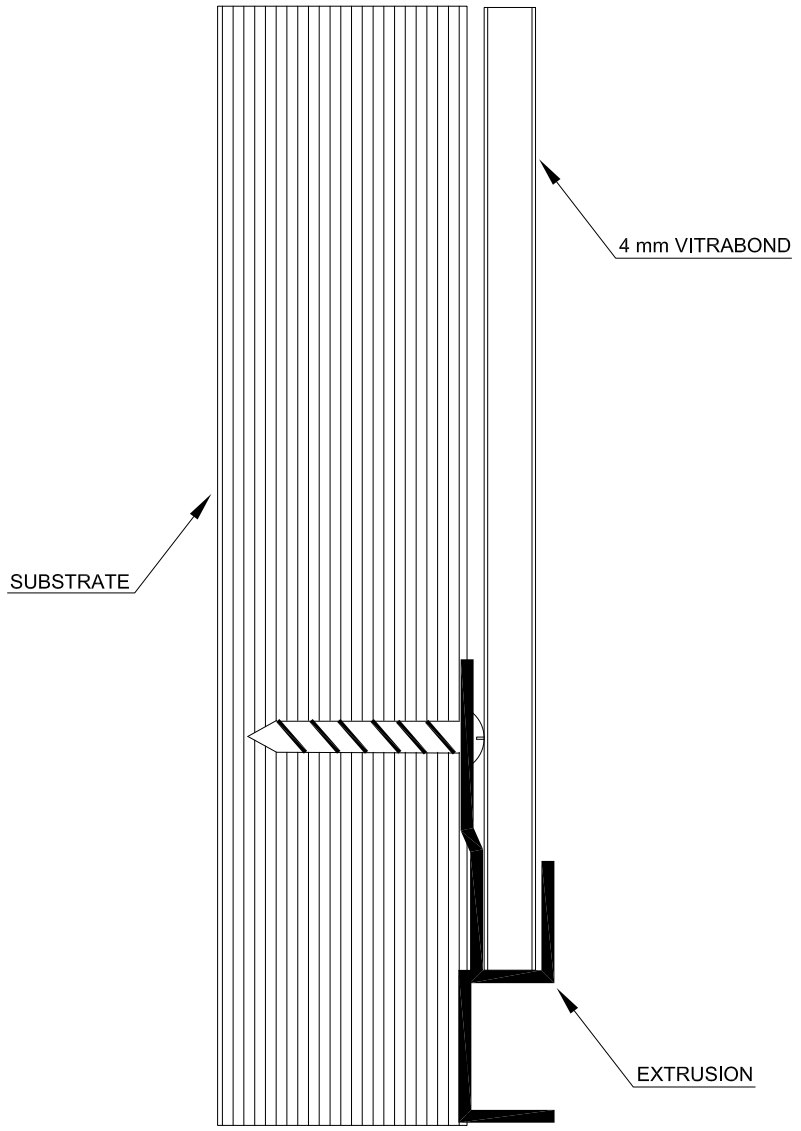




1. Ensure adequate protection of substrate and ventilation to avoid potential moisture issues. Vitrabond is a decorative façade panel, and is not meant to replace vapor and weather barriers.
2. Dry-fit extrusions prior to installation
3. Fasten extrusions every 12" - 16" depending on panel size.
4. Mount using tape and/or panel adhesive vertically at 16" o/c to allow for ventilation (do not run horizontal tape/silicone, as this will hinder ventilation).
5. Use continuous bead of VITRAFIX clear sealant to seal and adhere panels into extrusions.
6. Use shims as necessary to ensure a flat and square façade.
7. Remove protective film at edges only before inserting VITRABOND into extrusions.
8. Use EZWall Reveal Starter at ends of runs to allow fastening of extrusion after panel is installed.

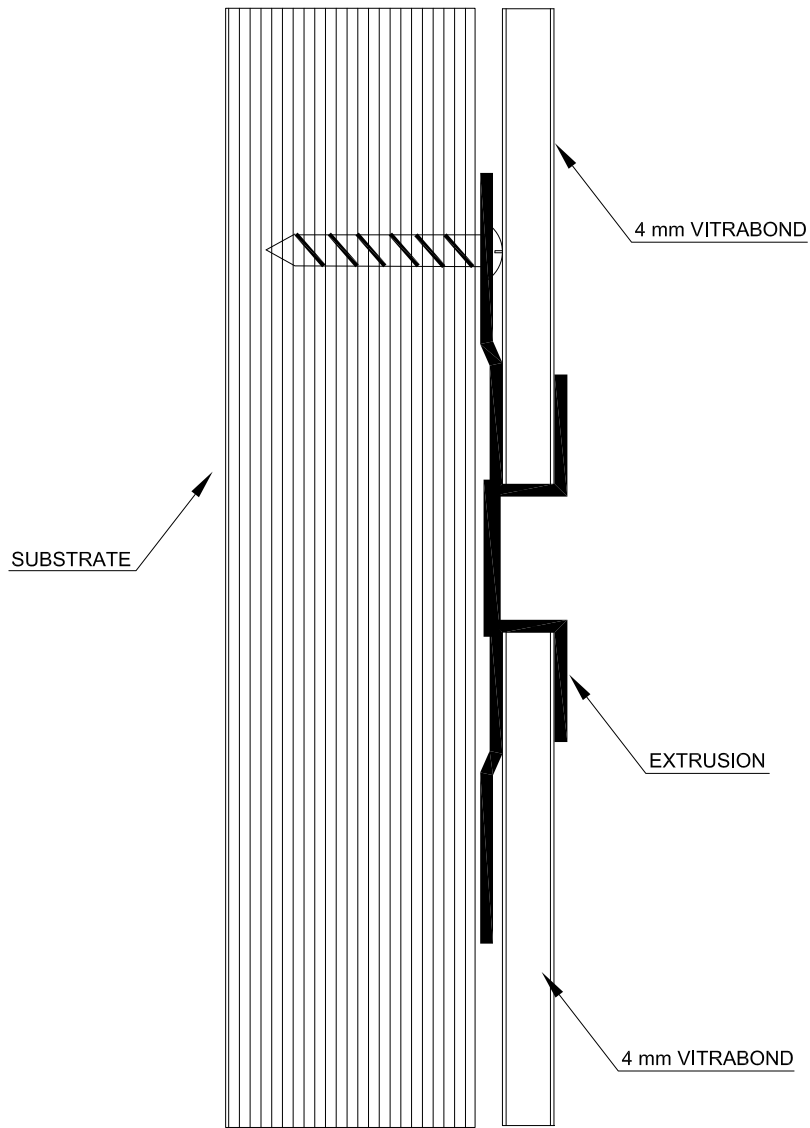
FRONT REVEAL SYSTEM JOINT INSTALLATION
NTS

Sheet 1 Of 7	<small>Drawn By</small> NCDS	<small>Project Number</small> DWG-01	<small>Project</small> EZ WALL SYSTEM	  <small>www.fairviewarchitectural.com</small>
	<small>Date Drawn</small> 28/10/2014			
	<small>Revisions</small> No. _____ Date _____ No. _____ Date _____			
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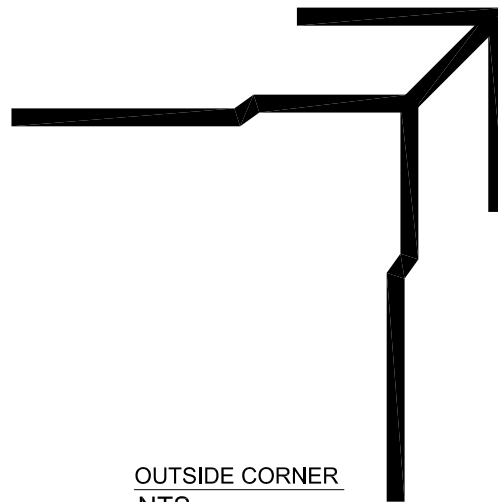
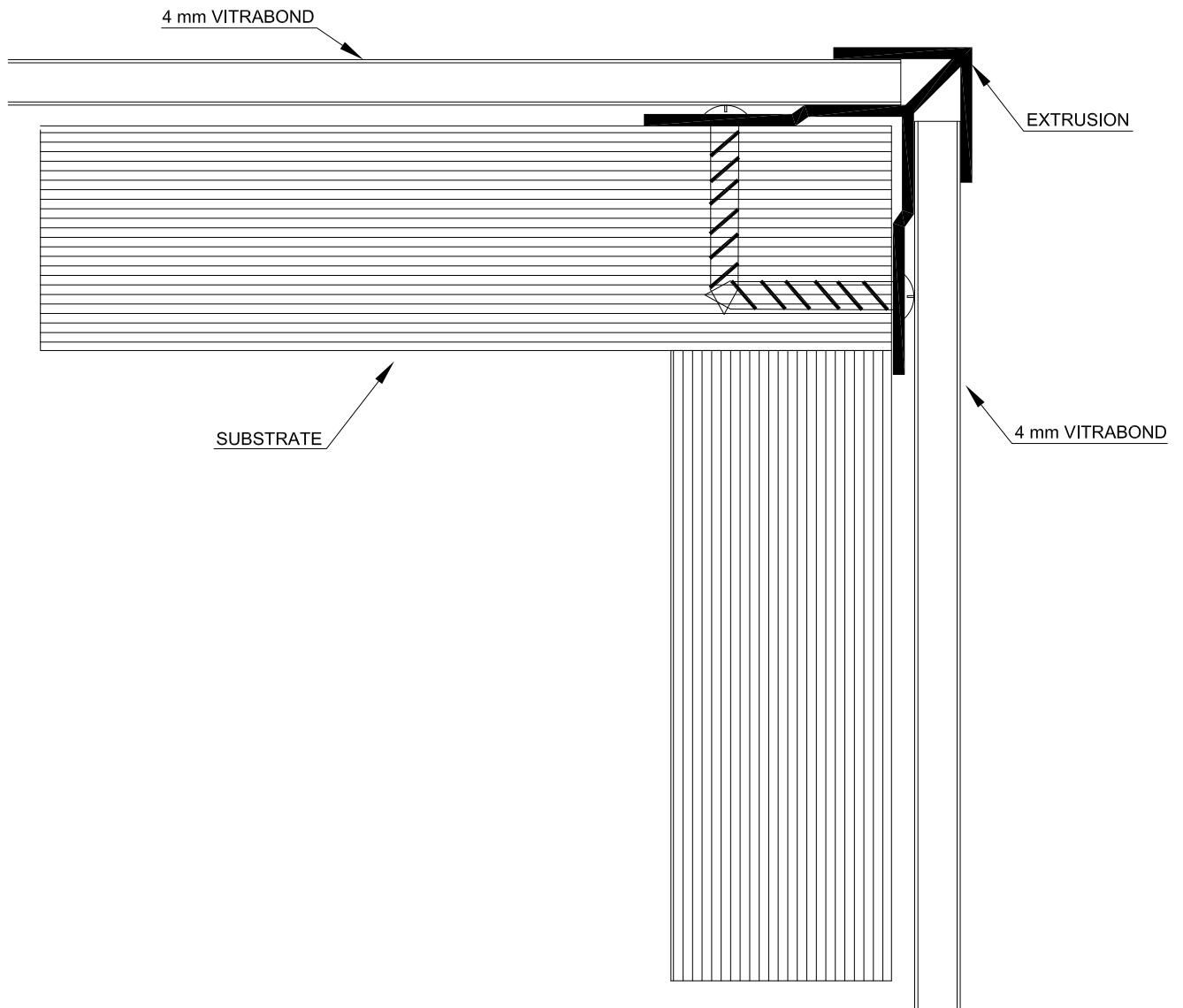
REVEAL SYSTEM STARTER
NTS

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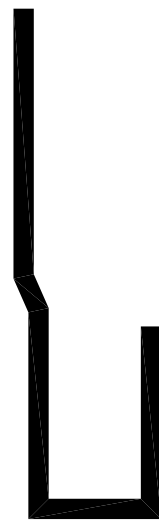
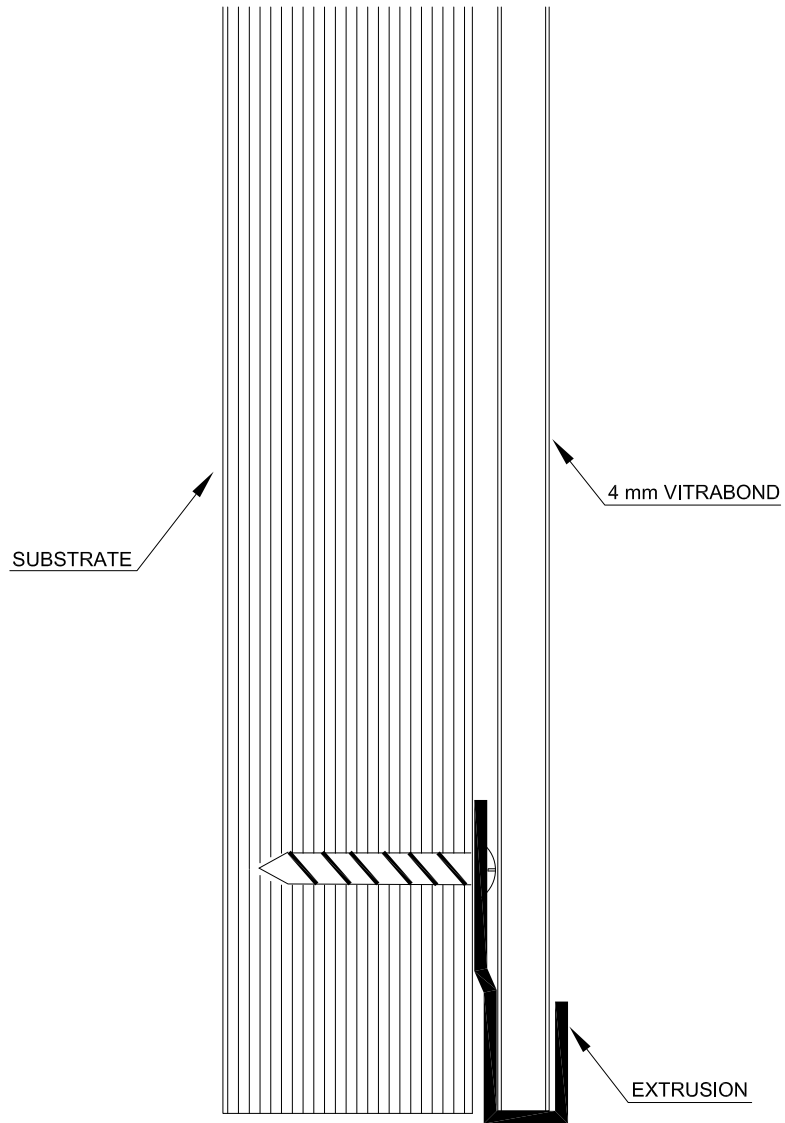
REVEAL SYSTEM JOINT
NTS

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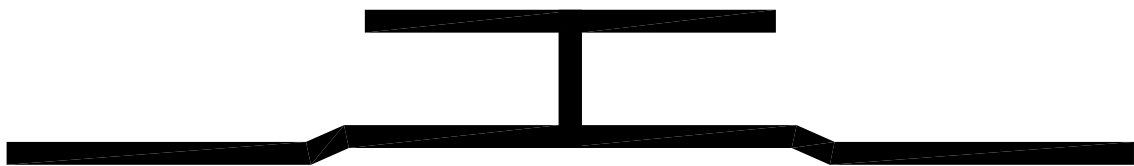
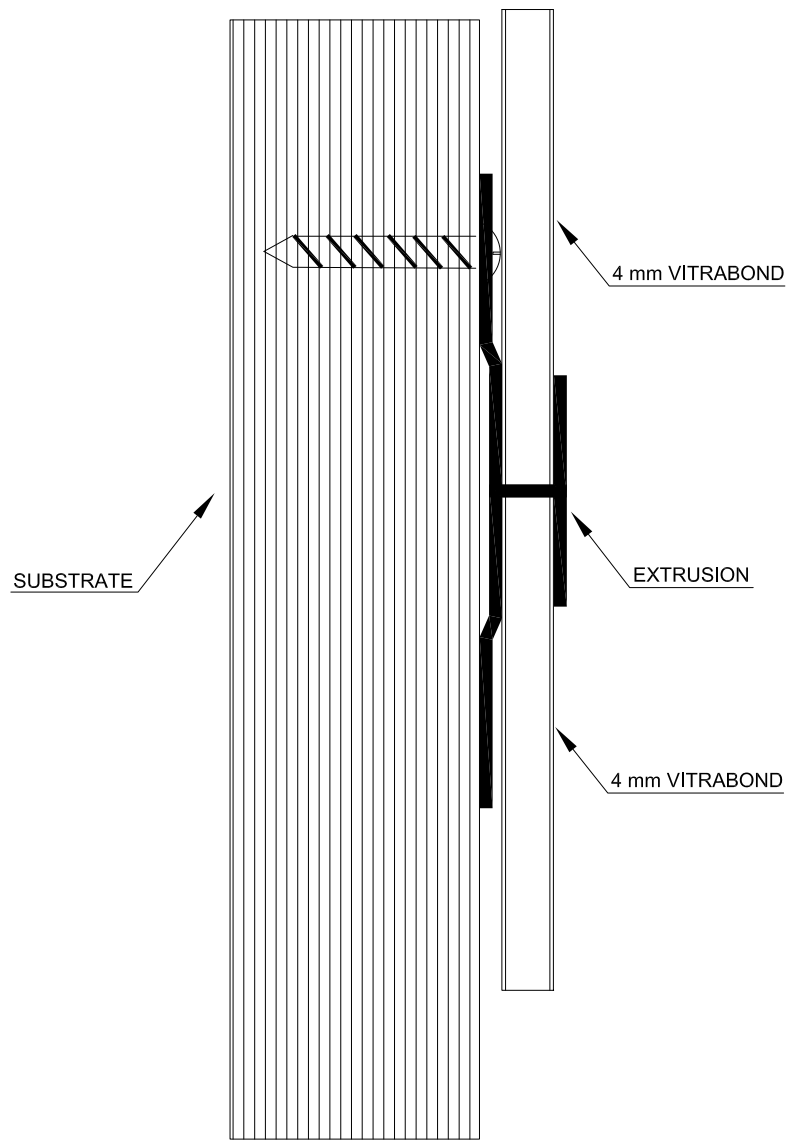
OUTSIDE CORNER
NTS

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TRIM SYSTEM STARTER
NTS

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TRIM SYSTEM JOINT
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Sheet 6 Of 7

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Project Number

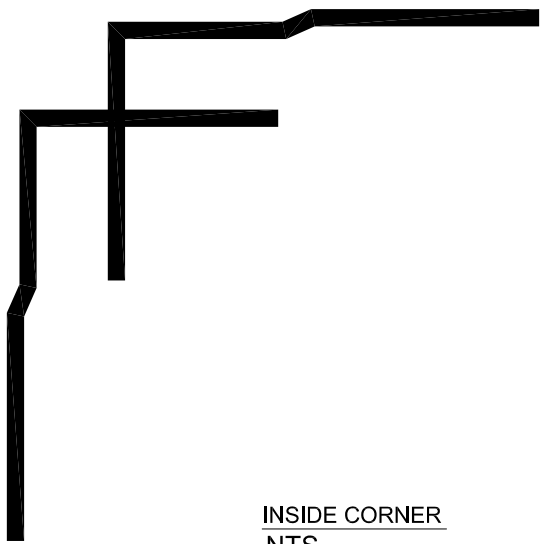
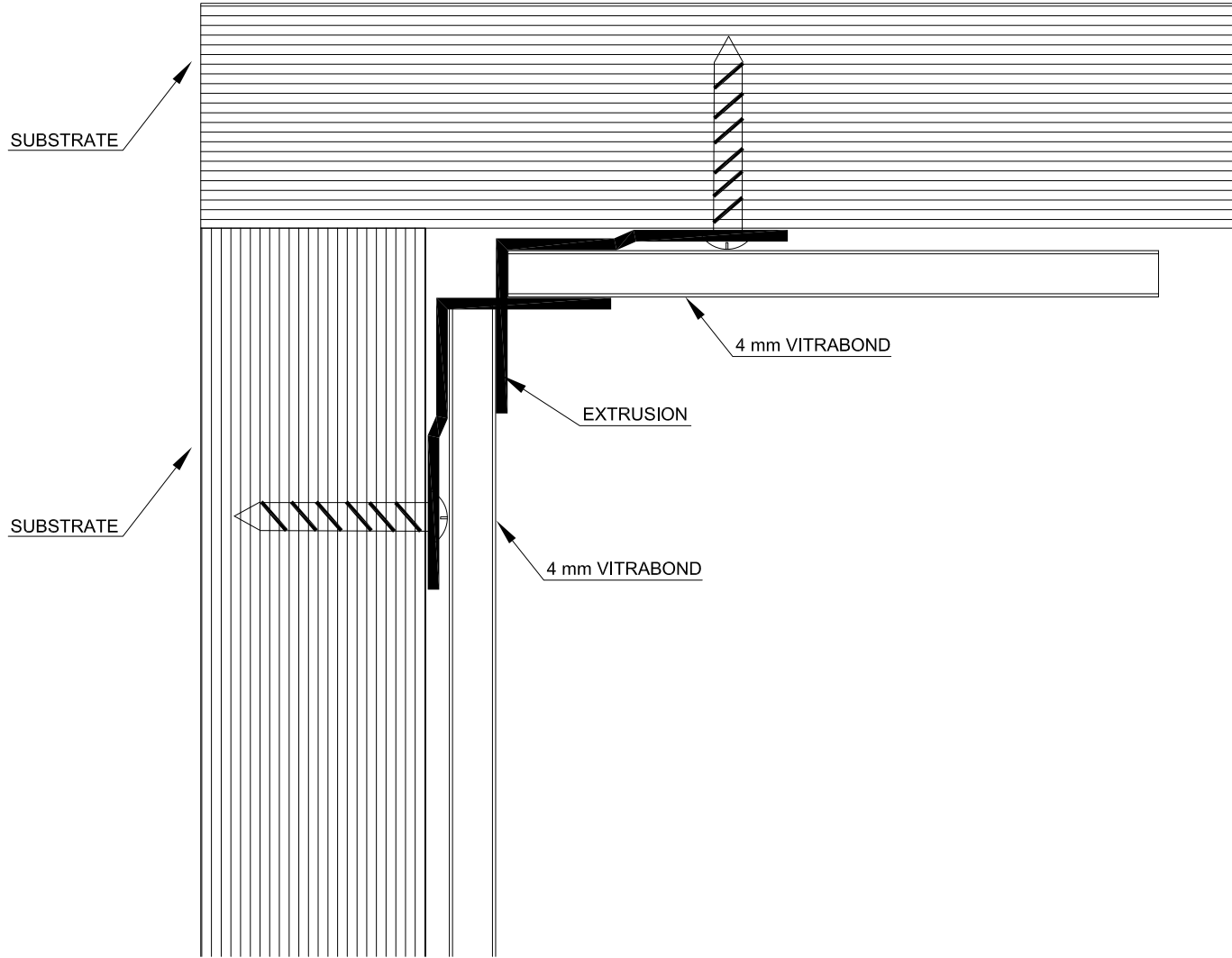
DWG-01


Project

EZ WALL SYSTEM

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