

Direct Applied Finish System (DAFS) - Soffit Assembly Details



DAFS-Soffit Assembly Overview Table of Contents





Direct Applied Finish System (DAFS) - Soffit Assembly Overview - Isometric

Date. 01-15-2021 | DAFS-S.I.1 v1



NOTES:

- 1. Soffits must be protected from direct exposure to water in accordance with ASTM C840.
- 2. For soffits incorporating an air barrier, contact FXI Technical Services
- 3. Control Joints must be installed per the sheathing manufacturer.



Direct Applied Finish System (DAFS) - Soffit Assembly Overview

Date. 01-15-2021 | DAFS-S.I.2 v1



NOTES:

- 1. Soffits must be protected from direct exposure to water in accordance with ASTM C840.
- 2. For soffits incorporating an air barrier, contact FXI Technical Services
- 3. Control Joints must be installed per the sheathing manufacturer.



Direct Applied Finish System (DAFS) - Soffit Soffit Vent

Date: 01-15-2021 | DAFS-S.I.3 v1



NOTES:

- 1. Soffits must be protected from direct exposure to water in accordance with ASTM C840.
- 2. See Specifications for Acceptable Soffit Vents.
- 3. For soffits incorporating an air barrier, contact FXI Technical Services
- 4. Control Joints must be installed per the sheathing manufacturer.

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Direct Applied Finish System (DAFS) - Soffit Control Joint

Date: 01-15-2021 | DAFS-S.III.1 v1



NOTES:

- 1. Soffits must be protected from direct exposure to water in accordance with ASTM C840.
- 2. See Specifications for Acceptable Control Joints
- 3. For soffits incorporating an air barrier, contact FXI Technical Services
- 4. Control Joints must be installed per the sheathing manufacturer.



Direct Applied Finish System (DAFS) - Soffit Termination into Exterior Wall

Date. 01-15-2021 | DAFS-S.IV.1 v1



NOTES:

- 1. Soffits must be protected from direct exposure to water in accordance with ASTM C840.
- 2. For soffits incorporating an air barrier, contact FXI Technical Services
- 3. Control Joints must be installed per the sheathing manufacturer

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