

Gold Bond® BRAND Exterior Soffit Board
Gold Bond® BRAND Fire-Shield® Exterior Soffit Board
National Gypsum Company
Drop In Specification Language

*(**Specifier Note:** The purpose of this guide specification language is to assist the specifier in correctly specifying mold and moisture resistant gypsum board products and their installation. The specifier needs to edit these guide specifications to fit the needs of each specific project. Contact National Gypsum Company to assist in appropriate product selections.)*

*The language provided is not adequate as a complete stand-alone specification section. Recommend section numbers and titles where this information may be included: **Section 09 21 16 - Gypsum Board Assemblies** or **Section 09 29 00 Gypsum Board**. Language that the specifier may elect to include in each of the 3-Parts has been provided. Article numbering is only for navigating this document and language should be incorporated into the appropriate Article heading in the desired section.*

*Specifier Notes included in (italicized red text) are included to provide assistance in selecting appropriate text for inclusion in a Specification. **[Bold text]** indicates a selection is required. Text in the brackets may not be the only options available, but are recommended or common selections.)*

PART 1 - GENERAL *(no special language is required in Part 1 for this product)*

PART 2 - PRODUCTS

2.1 MANUFACTURER/PRODUCTS

- A. Exterior **[fire resistive]** gypsum ceiling board

*(**Specifier Note:** Maintain brand name when proprietary specification is acceptable. Use generic term when project must be competitively bid. CONFIRM product requirements and characteristics prior to listing products of other manufacturers.)*

1. Basis of Design: Gold Bond® BRAND Exterior Soffit Board
2. Basis of Design: Gold Bond® BRAND Fire-Shield® Exterior Soffit Board

2.2 EXTERIOR GYPSUM CEILING BOARD

- A. Panel Physical Characteristics
1. Core: Regular gypsum core, extra resistance to moisture and sagging
 2. Surface paper: 100% recycled content
 3. Long Edges: Beveled-Tapered
 4. Overall thickness: 1/2 inch
 5. Panel complies with requirements of ASTM C 1396 Standard Specification for Gypsum Board
- B. Fire Resistive Panel Physical Characteristics
1. Core: Fire-resistance rated (Type X) gypsum core, extra resistance to moisture and sagging
 2. Surface paper: 100% recycled content
 3. Long Edges: Beveled-Tapered
 4. Overall thickness: 5/8 inch
 5. Panel complies with requirements of ASTM C 1396 Standard Specification for Gypsum Board

(Specifier Note: Acoustical sealant and firestopping requirements may be specified in other Sections, COORDINATE location of information so that it is not duplicated)

PART 3 - EXECUTION *(COORDINATE Preparation and Installation requirements with the desired partition, ceiling or floor assembly.)*

DISCLAIMER:

National Gypsum Company Guide Specifications have been written as an aid to the professionally qualified specifier and design professional. The use of this information requires the professional judgment and expertise of the qualified specifier and design professional to adapt the information to the specific needs of the building Owner and the project; to coordinate with the design professional's construction document process, and to meet the applicable building codes, regulations and laws. National Gypsum disclaims any warranty, expressed or implied, including the warranty of fitness for a particular purpose of the product for a project.

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