SECTION 12 35 30

KITCHEN CASEWORK

Display hidden notes to specifier. (Don't know how? [Click Here](https://www.arcat.com/sd/display_hidden_notes.shtml))

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\*\* NOTE TO SPECIFIER \*\* Wolf Home Products; kitchen and outdoor products.  
This section is based on the products of Wolf Home Products, which is located at:20 W. Market St.York, PA 17401Toll Free Tel: 800-388-9653Email: [request info (JDFoura@wolfhomeproducts.com)](https://arcat.com/rfi?action=email&company=Wolf%252BHome%252BProducts&message=RE%253A%2520Spec%2520Question%2520(12353whp)%253A%2520&coid=52495&spec=12353whp&rep=&fax=)  
Web: <https://www.wolfhomeproducts.com>   
 [ [Click Here](https://arcat.com/company/wolf-home-products-52495) ] for additional information.  
Wolf Home Products was founded in 1843 as a single store selling dry goods and lumber on the banks of Pennsylvania's Susquehanna River. During the first half of the 1900s, the company expanded into a mid-Atlantic wholesale and retail lumber operation with 30 locations.  
By the early 2000s, Wolf transitioned its successful lumber operation into a sourcing organization, offering kitchen, bath, and building products exclusively to independent building materials dealers.  
Wolf Home Products continued its growth with the introduction of Wolf-branded product lines in 2010. Today, the company is committed to product and geographic expansion, servicing 3,500+ dealers nationally and in Canada.

1. GENERAL
   1. SECTION INCLUDES

\*\* NOTE TO SPECIFIER \*\* Delete items below not required for project.

* + 1. Kitchen Casework (Endeavor) (Builder's Mark).
  1. RELATED SECTIONS

\*\* NOTE TO SPECIFIER \*\* Delete any sections below not relevant to this project; add others as required.

* + 1. Section 06 10 00 - Rough Carpentry.
    2. Section 06 20 00 - Finish Carpentry.
  1. REFERENCES

\*\* NOTE TO SPECIFIER \*\* Delete references from the list below that are not actually required by the text of the edited section.

* + 1. American National Standards Institute
       1. ANSI/BHMA A156.9 - American National Standard for Cabinet Hardware; Builders Hardware Manufacturers Association.
       2. ANSI/KCMA A161.1 - Performance and Construction Standard for Kitchen and Vanity Cabinets; Kitchen Cabinet Manufacturers Association; 2012 (ANSI/KCMA A161.1).
    2. Builders Hardware Manufacturers Association (BHMA):
    3. Kitchen Cabinet Manufacturers Association (KCMA):
  1. SUBMITTALS
     1. Submit under provisions of Section 01 30 00 - Administrative Requirements.
     2. Product Data:
        1. Manufacturer's data sheets on each product to be used.
        2. Preparation instructions and recommendations.
        3. Storage and handling requirements and recommendations.
        4. Typical installation methods.

\*\* NOTE TO SPECIFIER \*\* Delete if not applicable to product type.

* + 1. Verification Samples: Two representative units of each type, size, pattern, and color.
    2. Shop Drawings: Include details of materials, construction, and finish. Include relationship with adjacent construction.
  1. QUALITY ASSURANCE
     1. Manufacturer Qualifications: Company specializing in manufacturing products specified in this section with a minimum five years documented experience.
     2. Installer Qualifications: Company specializing in performing Work of this section with minimum two years documented experience with projects of similar scope and complexity.
     3. Source Limitations: Provide each type of product from a single manufacturing source to ensure uniformity.

\*\* NOTE TO SPECIFIER \*\* Include mock-up if the project size or quality warrant the expense. The following is one example of how a mock-up on might be specified. When deciding on the extent of the mock-up, consider all the major different types of work on the project.

* + 1. Mock-Up: Construct a mock-up with actual materials in sufficient time for Architect's review and to not delay construction progress. Locate mock-up as acceptable to Architect and provide temporary foundations and support.
       1. Intent of mock-up is to demonstrate quality of workmanship and visual appearance.
       2. If mock-up is not acceptable, rebuild mock-up until satisfactory results are achieved.
       3. Retain mock-up during construction as a standard for comparison with completed work.
       4. Do not alter or remove mock-up until work is completed or removal is authorized.
  1. PRE-INSTALLATION CONFERENCE
     1. Convene a conference approximately two weeks before scheduled commencement of the Work. Attendees shall include Architect, Contractor and trades involved. Agenda shall include schedule, responsibilities, critical path items and approvals.
  2. DELIVERY, STORAGE, AND HANDLING
     1. Store and handle in strict compliance with manufacturer's written instructions and recommendations.
     2. Protect from damage due to weather, excessive temperature, and construction operations.
  3. PROJECT CONDITIONS
     1. Maintain environmental conditions (temperature, humidity, and ventilation) within limits recommended by manufacturer for optimum results. Do not install products under environmental conditions outside manufacturer's recommended limits.
  4. WARRANTY
     1. Manufacturer's Warranty: Provide manufacturer's material and workmanship warranty.
        1. Limited Warranty Duration: 1 year.

1. PRODUCTS
   1. MANUFACTURERS
      1. Acceptable Supplier: Wolf Home Products, which is located at: 20 West Market Street; York, PA 17401; ASD Toll Free: 800-388-9653; Email: \_\_\_\_\_; Web: www.wolfhomeproducts.com.

\*\* NOTE TO SPECIFIER \*\* Delete one of the following two paragraphs: coordinate with requirements of Division 1 section on product options and substitutions.

* + 1. Substitutions: Not permitted.
    2. Requests for substitutions will be considered in accordance with provisions of Section 01 60 00 - Product Requirements.
  1. KITCHEN CASEWORK

\*\* NOTE TO SPECIFIER \*\* Wolf Endeavor cabinets feature our SmartShield Technology that give you an ultra-durable finish that stands up to whatever life throws its way. Available in a modern, shaker-style door in two popular finishes, Wolf Endeavor brings together all the right things - style, function, and beauty - all at the right price. Delete if not required.

* + 1. Basis of Design: Endeavor Kitchen Cabinets as manufactured by Wolf Home Products.
       1. Cabinet Construction:
          1. Industrial Grade Furniture Board: 5/8 inch (16 mm). Glued and doweled construction.
       2. Exterior: Color matched to door and drawer fronts.
       3. Shelves:
          1. Furniture Board: 3/4 inch (19 mm). In white laminated melamine and edge banded with white thermoplastic edge banding
       4. Front Edge:
          1. Thermoplastic edge banding color matched to door/drawer front.
       5. Standard Drawers:
          1. Formed metal sides.
          2. Back and Bottom: 5/8 inch (16 mm) melamine.
          3. Undermount Drawer Glides: Soft-close, full-extension
       6. Optional Drawers:
          1. Melamine laminate drawer box: 1/2 inch (13 mm)
          2. Roller Bearing Glides: Side mount, soft-close, full-extension.
       7. Bottom Edge: Sealed from moisture with thermoplastic edge banding.
       8. Doors:
          1. 5-Piece shaker style.
          2. Hinges: Six-way Soft-close
          3. Finish: SmartShield Technology.

\*\* NOTE TO SPECIFIER \*\* Delete color options not required.

* + - 1. Color: Grey.
      2. Color: White.
      3. Color: To be determined by the architect.
      4. Color: As detailed on the Drawings.

\*\* NOTE TO SPECIFIER \*\* With SmartShield Technology, cleanups are covered. Cabinets feature an ultra-durable finish that stands up to wear and tear, resists household stains and wipes clean every time. The beauty and consistency of SmartShield Technology gives you a clean, contemporary style with added durability.

* + - 1. Finish: Smart Shield.

\*\* NOTE TO SPECIFIER \*\* True to its name, Builders Mark cabinets offer designers, contractors, and builders ample design opportunities at an extremely affordable price point. With the Vero series, this collection of three new door styles offers you more options to give any size project some added style and increased durability. Delete if not required.

* + 1. Basis of Design: Builder's Mark Cabinets as manufactured by Wolf Home Products.
       1. Wall Cabinet Construction:
          1. Top: 1/2 inch (13 mm) industrial-grade furniture-board.
          2. Drawers: 1/2 inch (13 mm) industrial-grade furniture board.

Drawer Guides: Side-mounted. Fully captured drawer bottoms.

* + - * 1. Adjustable Shelves: 1/2 inch (13 mm) industrial-grade furniture-board.
        2. Sides: Low-pressure melamine.
        3. Hanging Rail: 1/2 inch (13 mm) industrial-grade furniture-board.
        4. Bottom: 1/2 inch (13 mm) industrial-grade furniture-board.
        5. Back: 1/8 inch (3 mm) laminated MDF cabinet.
        6. Sides: 3/8 inch (9 mm) industrial-grade furniture board
        7. Face Frames: 3/4 x 1-1/2 inch (19 x 38 mm)solid wood. Dadoed and joined with wood screws or doweled.
        8. Doors: Mortise and tenon, flat panel.

Six-way adjustable, fully concealed hinge.

* + - * 1. Single-Door Cabinets: Hinged left.

Flip cabinets at installation for right hinge applications.

\*\* NOTE TO SPECIFIER \*\* With SmartShield Technology, cleanups are covered. Cabinets feature an ultra-durable finish that stands up to wear and tear, resists household stains and wipes clean every time. The beauty and consistency of SmartShield Technology gives you a clean, contemporary style with added durability.

* + - * 1. Finish: SmartShield.
      1. Base Cabinet Construction:
         1. Drawer Boxes: 1/2 inch (13 mm) industrial-grade furniture-board. Butt jointed and stapled.

Drawer Glides: Side-mounted, 3/4 inch (19 mm) extension, epoxy-coated, 75 lb. nylon, lubricated roller.

* + - * 1. Half-Depth Fixed Shelves: 4-1/2 inch (114 mm) industrial-grade furniture-board.
        2. Sides: 3/8 inch (9 mm) industrial-grade furniture board for base and vanity cabinets.

Tall Cabinet Sides: 1/2 inch (13 mm) sides on tall cabinets

* + - * 1. Hanging Rails: 1/2 inch (13 mm) industrial-grade furniture-board.
        2. Backs: 1/4 inch (6 mm) furniture-board.
        3. Bottoms: 1/2 inch (13 mm) industrial-grade furniture-board.
        4. Toe Kicks: 1/2 inch (13 mm) industrial furniture-board.
        5. Face Frames: 3/4 x 1-1/2 inch (19 x 38 mm) solid wood. Dadoed and joined with wood screws or doweled.
        6. Single-Door Cabinets: Hinged left.

Base, tall and vanity cabinet doors will be reversed during installation for right hinge applications.

* + - * 1. Doors: Mortise and tenon, flat panel.

Style: Pearl.

Six-way adjustable, fully concealed hinge.

\*\* NOTE TO SPECIFIER \*\* Delete door style and color options not required.

* + - * 1. Doors Style and Color: Sierra Espresso stain.
        2. Doors Style and Color: Sierra Harvest moon stain.
        3. Doors Style and Color: Sierra Graphite stain.
        4. Doors Style and Color: Sierra White paint
        5. Doors Style and Color: Sierra Haze paint.
        6. Doors Style and Color: Shea Pearl Smartshield.
        7. Doors Style and Color: Shea Cinder SmartShield.
        8. Doors Style and Color: Sloan Mocha stain.

\*\* NOTE TO SPECIFIER \*\* With SmartShield Technology, cleanups are covered. Cabinets feature an ultra-durable finish that stands up to wear and tear, resists household stains and wipes clean every time. The beauty and consistency of SmartShield Technology gives you a clean, contemporary style with added durability.

* + - * 1. Finish: SmartShield.

1. EXECUTION
   1. EXAMINATION
      1. Do not begin installation until substrates have been properly constructed and prepared.
      2. If substrate preparation is the responsibility of another installer, notify Architect in writing of unsatisfactory preparation before proceeding.
   2. PREPARATION
      1. Clean surfaces thoroughly prior to installation.
      2. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.
   3. INSTALLATION
      1. Install in accordance with manufacturer's instructions, approved submittals, and in proper relationship with adjacent construction.
   4. FIELD QUALITY CONTROL
      1. Field Inspection: Coordinate field inspection in accordance with appropriate sections in Division 01.

\*\* NOTE TO SPECIFIER \*\* Include if manufacturer provides field quality control with onsite personnel for instruction or supervision of product installation, application, erection, or construction. Delete if not required.

* + 1. Manufacturer's Services: Coordinate manufacturer's services in accordance with appropriate sections in Division 01.
  1. CLEANING AND PROTECTION
     1. Clean products in accordance with the manufacturer's recommendations.
     2. Touch-up, repair or replace damaged products before Substantial Completion.

END OF SECTION