FilzFelt carries German-milled 100% Wool Design Felt and felt products that include acoustic and textural solutions for the wall, floor and everywhere in between. In addition, FilzFelt provides full custom fabrication services. A biodegradable and renewable nonwoven textile, wool felt is water-resistant, self-extinguishing, and known for its thermal and acoustic insulation properties, and its highly saturated and lightfast colors. And FilzFelt can assist designers with custom cutting and fabricating virtually any size, shape or design for a wide range of applications.

SECTION 102223

MOVEABLE PANEL SYSTEMS

(Hanging Panels and Hanging Panel Track System by FilzFelt)

1. GENERAL
   * + 1. DESCRIPTION OF WORK
          1. Work Included: Provide labor, materials and equipment necessary to complete the work of this Section including the following.

Moveable panels.

Moveable panel track system.

* + - * 1. Related Work: The following items are not included in this Section and are specified under the designated Sections:

Section 061000 - Rough Carpentry; concealed blocking and supports.

* + - 1. SUBMITTALS
         1. Product Data: Submit for each product indicating materials, dimensions, profiles, textures and colors. Include installation instructions.
         2. Shop Drawings: Submit shop drawings indicating plans, elevations, details of construction, and relationship with adjacent construction.
         3. Verification Samples: Submit representative sample of felt in color specified.
      2. QUALITY ASSURANCE
         1. Manufacturer: Minimum of 2 years manufacturing similar products.
         2. Installer: Minimum of 2 years installing similar products.
      3. DELIVERY, STORAGE, AND HANDLING
         1. Delivery: Deliver materials in manufacturer’s original, unopened, undamaged containers with identification labels intact.
         2. Storage and Handling: Comply with manufacturer's recommendations for storage and handling. Protect from weather damage.
      4. WARRANTY
         1. Warranty: Provide manufacturer's standard limited warranty against defects in manufacturing.

1. PRODUCTS
   * + 1. MOVEABLE PANELS
          1. Basis-of-Design: Arch Hanging Panels by FilzFelt, www.filzfelt.com/arch-hanging-panel; arch halftone pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: ARO Array 1 Hanging Panels by FilzFelt, www.filzfelt.com/aro-array-1-hanging-panel; organic leaf-like pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: ARO Array 2 Hanging Panels by FilzFelt, www.filzfelt.com/aro-array-2-hanging-panel; parallelogram pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (Avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: ARO Array 3 Hanging Panels by FilzFelt, www.filzfelt.com/aro-array-3-hanging-panel; parallelogram pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Pattern(s): [Array 3.1] [Array 3.2] [and] [Array 3.3].

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: ARO Array 4 Hanging Panels by FilzFelt, www.filzfelt.com/aro-array-4-hanging-panel; subtly rotating line pattern evokes rain showers.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Pattern(s): [Array 4.1] [Array 4.2] [and] [Array 4.3].

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Arrow Hanging Panels by FilzFelt, www.filzfelt.com/arrow-hanging-panel; triangle halftone pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Capsule Hanging Panels by FilzFelt, www.filzfelt.com/capsule-hanging-panel; capsule shape pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Capsule Cutout Size: 1 x 3 inch (2.5 x 7.6 cm).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Circle Hanging Panels by FilzFelt, www.filzfelt.com/circle-hanging-panel; circle pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Circle Cutout Size: 1-1/2 inch (3.8 cm) diameter.

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Crossing Hanging Panels by FilzFelt, www.filzfelt.com/crossing-hanging-panel; 1-inch circles arranged in horizontal converging lines.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Circle Cutout Size: 1-1/2 inch (3.8 cm) diameter.

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Custom Hanging Panels by FilzFelt, www.filzfelt.com/custom-hanging-panels; custom pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: [1/8 in (3 mm)] [3/16 in (5 mm)] [5/16 in (8 mm)] [3/8 in (10 mm)].

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Width: \_\_\_\_\_ (maximum for 3 mm or 5 mm is 69 in (175 cm), maximum for 8 mm or 10 mm is 60 in (155 cm).

Panel Length: \_\_\_\_\_ (maximum 32 feet (980 cm).

Cutout Shape: [\_\_\_\_\_ (insert description)] [As indicated on Drawings].

Cutout Size: [\_\_\_\_\_ (minimum for 3 mm and 5 mm is 3/8 in (15.2 cm), minimum for 8 mm and 10 mm is 1 in ( 25.4 cm), maximum is 3 in (7.6 cm))] [As indicated on Drawings]

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Dash Hanging Panels by FilzFelt, www.filzfelt.com/dash-hanging-panel; capsule shape halftone pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Design 501 Hanging Panels by FilzFelt, www.filzfelt.com/design-501-hanging-panel.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, 5’-4” x 8’-0” (162.6 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Design 503 Hanging Panels by FilzFelt, www.filzfelt.com/design-503-hanging-panel.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, 5’-5” x 8’-0” (165.1 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Design 505 Hanging Panels by FilzFelt, www.filzfelt.com/design-505-hanging-panel.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, 5’-6” x 8’-0” (167.6 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Design 506 Hanging Panels by FilzFelt, www.filzfelt.com/design-506-hanging-panel.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, 5’-9” x 8’-0” (175.3 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Dot Hanging Panels by FilzFelt, www.filzfelt.com/dot-hanging-panel; circle halftone pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Ellipse Hanging Panels by FilzFelt, www.filzfelt.com/ellipse-hanging-panel; varying size ellipse pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Flight Hanging Panels by FilzFelt, www.filzfelt.com/flight-hanging-panel; pattern inspired by starlings swirling and surging in murmuration.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Fringe Hanging Panels by FilzFelt, www.filzfelt.com/fringe-hanging-panel; blends old and new for whimsical, movement-filled panels.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Standard Size: 5’-7-1/4” x 8’-0” (170.8 x 243.8 cm).

Custom Size: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Grid Hanging Panels by FilzFelt, www.filzfelt.com/grid-hanging-panel; grid pattern slightly off axis for sense of movement.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Custom Size: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Hex Hanging Panels by FilzFelt, www.filzfelt.com/hex-hanging-panel; a geometric play on a honeycomb pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hex Cutout Size: 1-3/4 x 1-1/2 inch (44.5 x 38.1 cm)

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Line 2 Hanging Panels by FilzFelt, www.filzfelt.com/line-2-hanging-panel; irregular pattern of overlapping lines.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Loop Hanging Panels by FilzFelt, www.filzfelt.com/loop-hanging-panel; ellipse halftone pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Matrix Hanging Panels by FilzFelt, www.filzfelt.com/matrix-hanging-panel; pattern of 1-inch circles gradually transitioning from highly perforated to solid.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Merge Hanging Panels by FilzFelt, www.filzfelt.com/merge-hanging-panel; 1-inch circles arranged in vertical converging lines.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Circle Cutout Size: 1-1/2 inch (3.8 cm) diameter.

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Pebble Hanging Panels by FilzFelt, www.filzfelt.com/pebble-hanging-panel; pattern emulates the soft lines and forms of river rocks.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Pitch Hanging Panels by FilzFelt, www.filzfelt.com/pitch-hanging-panel; pitched halftone pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Polka 90 Hanging Panels by FilzFelt, www.filzfelt.com/polka-90-hanging-panel; grid of 3 inch diameter circles on axis vertically and horizontally.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Standard Size: 5‘-7-3/4” x 8’-2” (1720 x 2490 mm).

Custom Size: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Polka 90 Light Hanging Panels by FilzFelt, www.filzfelt.com/polka-90-light-hanging-panel; utilizes positive and negative space to create pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Standard Size: 5‘-7” x 8’-2” (1700 x 2490 mm).

Custom Size: \_\_\_\_ (insert custom size).

Pattern: 3 inch (762 mm) diameter circles cut from the center of 5 inch (1270 mm) diameter circles, set in a 90 degree grid.

Hanging Method: [Velcro] [Grommets].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Polka 120 Hanging Panels by FilzFelt, www.filzfelt.com/polka-120-hanging-panel; shifts in circle pattern at a 120 degree offset.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Standard Size: 5‘-8-3/4” x 8’-0” (1748 x 2438 mm).

Custom Size: \_\_\_\_ (insert custom size).

Pattern: 5 inch (1270 mm) diameter circles, set in a 120 degree grid.

Hanging Method: [Velcro] [Grommets].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Roam Hanging Panels by FilzFelt, www.filzfelt.com/roam-hanging-panel; 1-inch circles arranged in staggered rows of vertical bars.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Circle Cutout Size: 1-1/2 inch (3.8 cm) diameter.

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Shift Hanging Panels by FilzFelt, www.filzfelt.com/shift-hanging-panel; 1-inch circles arranged in columns of random horizontal and angled bars.
        2. Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Circle Cutout Size: 1-1/2 inch (3.8 cm) diameter.

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Solid Hanging Panels by FilzFelt, www.filzfelt.com/solid-hanging-panel; solid panels.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Square Hanging Panels by FilzFelt, www.filzfelt.com/square-hanging-panel; rounded square halftone pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Star Hanging Panels by FilzFelt, www.filzfelt.com/star-hanging-panel; modern take on Moroccan pattern.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Swirl Hanging Panels by FilzFelt, www.filzfelt.com/swirl-hanging-panel; rotated shape creates dynamic movement and soft curves.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Traverse Hanging Panels by FilzFelt, www.filzfelt.com/traverse-hanging-panel; 1-inch circles arranged in staggered columns of horizontal bars.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Circle Cutout Size: 1-1/2 inch (3.8 cm) diameter.

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - * 1. Basis-of-Design: Yield Hanging Panels by FilzFelt, www.filzfelt.com/yield-hanging-panel; 1-inch circles arranged in staggered rows of angled lines.

Material: 100% Wool Design Felt, 100 percent biodegradable.

Panel Thickness: 3/16 in (5 mm).

Color: As selected from manufacturer's standard colors.

Color: \_\_\_\_\_\_ (insert color).

Panel Size, Small: 2’-10” x 8’-0” (86.4 x 243.8 cm).

Panel Size, Medium: 4’-0” x 8’-0” (121.9 x 243.8 cm).

Panel Size, Large: 5’-9” x 8’-0” (175 x 243.8 cm).

Panel Size, Custom: \_\_\_\_ (insert custom size).

Circle Cutout Size: 1-1/2 inch (3.8 cm) diameter.

Hanging Method: [Velcro] [Grommets] [None].

Weighted Rod Pocket: [None] [Weighted Rod Pocket].

Hanging Panel Track System: [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

Sliding: [Stationary] [Sliding Unconnected] [Sliding Connected – Style A (Stack Left)] [Sliding Connected – Style A (Stack Right)] [Sliding Connected – Style B] [Sliding Connected – Style C].

Mounting: [Ceiling Surface Mount [Wall Surface Mount] [Ceiling Cable Suspended (for one channel with stationary panels only)].

Operating: [Hand Operated] [30” (76.2 cm) Draw Rod Operated] [60” (152.4 cm) Draw Rod Operated].

Properties:

Colorfastness to Light Class: 4–5 (40 hours).

Colorfastness to Crocking: Class 3–4 (wet), Class 4–5 (dry).

Abrasion: ASTM 4966 (Martindale Abrasion Tester Method): 5,000 Grade 4, 10,000 Grade 3.5, 20,000 Grade 3.5, 40,000 Grade 3.

Breaking Strength: ASTM D 5034 (Grab Test): 243 lb (avg of warp), 214 lb (avg of weft).

Environmental: Oeko-Tex Standard 100 Certified Product Class II (100% Wool Design Felt), Meets VOC test limits for the CDPH v1.2 method (100% Wool Design Felt).

* + - 1. MOVEABLE PANEL TRACK SYSTEM
         1. Moveable Panel Track System (Purchased Separately from Panels): [One channel] [Two channel] [Three channel] [Four channel] [Five channel] [Number of channels as indicated on the Drawings].

1. EXECUTION
   * + 1. EXAMINATION
          1. Examine existing conditions to determine that they are suitable for installation. Proceed with installation only when unsatisfactory conditions have been corrected.
       2. INSTALLATION
          1. Clean substrates of projections and substances detrimental to application.
          2. Install units in accordance with manufacturer's instructions, approved submittals, and in proper relationship to adjacent construction.
       3. ADJUSTING AND CLEANING
          1. Adjust units for proper position, uniform appearance and operation.
          2. Clean exposed and semi-exposed surfaces using materials acceptable to manufacturer.

END OF SECTION