Spinneybeck introduced full grain, aniline dyed Italian leathers to North America in 1962. With more than 1,000 colorways in over 30 families of leather upholstery as well as architectural products, Spinneybeck  is recognized as a leading provider of high-quality leather to architects and interior designers. Over the decades, the company has evolved from a supplier of full grain, aniline dyed Italian leather for upholstery and aircraft interiors to a manufacturer of pioneering, architectural products made from natural materials to cover the floor, walls, and everywhere in between. In addition, Spinneybeck’s work with industry design leaders in the fields of sculpture, architecture, interior design, and textiles has generated inventive leathers, color work, patterned wall tiles, drawer pulls, and sculpted wall systems. Regardless of the application, Spinneybeck has consistently held the same high standards for quality, originative products, environmental practices, and customer service.

SECTION 064193

LEATHER pulls

1. GENERAL
	* + 1. SUMMARY
				1. Provide architectural leather pulls.
			2. SUBMITTALS
				1. Product Data: Submit manufacturer's literature including product characteristics and accessories.
				2. Verification Samples: Submit samples of materials selected for use to verify color and finish.
			3. QUALITY ASSURANCE
				1. Manufacturer: Minimum of 5 years experience manufacturing similar products.
				2. Installer: Minimum of 2 years experience installing similar products.
			4. DELIVERY, STORAGE AND HANDLING
				1. Deliver materials and products in unopened factory labeled packages. Store and handle in strict compliance with manufacturer's instructions and recommendations.
2. PRODUCTS
	* + 1. MANUFACTURER
				1. Basis-of-Design Manufacturer: Spinneybeck, 425 CrossPoint Parkway, Getzville, NY 14068. Tel 800.482.7777, 716.446.2380. Fax 716.446.2396. sales@spinneybeck.com, www.spinneybeck.com.
			2. Leather pulls
				1. Basis of Design: Barbell Pull by Spinneybeck, [www.spinneybeck.com](http://www.spinneybeck.com)/barbell-pull.

Material: Belting Leather

Content: European cowhide.

Size: 5/8 to 1-1/8 by 5 inches (1.6 to 2.8 x 12.7 cm).

Thickness 2.8 to 3.2 mm (0.11 to 0.13 inches).

Weight: 7.0 to 8.0 oz/sf (2136 to 2441 g/sm).

Grain: Smooth and tight.

Hardware: [Stainless steel socket head cap screws and acorn nuts] [Custom].

Finish: Light, protective water resistant.

Industry: [Corporate] [Education] [Hospitality] [Residential] [Retail].

Color: [\_\_\_\_\_\_\_\_] [As selected from manufacturer’s full range.]

* + - * 1. Basis of Design: Butterfly Pull by Spinneybeck, [www.spinneybeck.com](http://www.spinneybeck.com)/butterfly-pull.

Material: Belting Leather

Content: European cowhide.

Size: [5/8 to 1-1/8 by 5 inches (1.6 to 2.8 x 12.7 cm)] [7/8 to 1-3/8 x 6-1/2 inches (2.2 to 3.5 x 16.5 cm)].

Thickness 2.8 to 3.2 mm (0.11 to 0.13 inches).

Weight: 7.0 to 8.0 oz/sf (2136 to 2441 g/sm).

Grain: Smooth and tight.

Hardware: [Stainless steel socket head cap screws and acorn nuts] [Custom].

Finish: Light, protective water resistant.

Industry: [Corporate] [Education] [Hospitality] [Residential] [Retail].

Color: [\_\_\_\_\_\_\_\_] [As selected from manufacturer’s full range.]

* + - * 1. Basis of Design: Oval Pull by Spinneybeck, [www.spinneybeck.com](http://www.spinneybeck.com)/oval-pull.

Material: Belting Leather

Content: European cowhide.

Size: 5/8 to 1-1/4 by 5-1/2 inches (1.6 to 3.2 x 14 cm).

Thickness 2.8 to 3.2 mm (0.11 to 0.13 inches).

Weight: 7.0 to 8.0 oz/sf (2136 to 2441 g/sm).

Grain: Smooth and tight.

Hardware: [Stainless steel light duty binding posts] [Custom].

Finish: Light, protective water resistant.

Industry: [Corporate] [Education] [Hospitality] [Residential] [Retail].

Color: [\_\_\_\_\_\_\_\_] [As selected from manufacturer’s full range.]

* + - * 1. Basis of Design: Slider Pull by Spinneybeck, [www.spinneybeck.com](http://www.spinneybeck.com)/slider-pull.

Material: Belting Leather

Content: European cowhide.

Size: [1-1/8 by 5-1/8 inches (2.9 x 13 cm)] [1-1/2 by 6-5/8 inches (3.8 x 16.8 cm)].

Thickness 2.8 to 3.2 mm (0.11 to 0.13 inches).

Weight: 7.0 to 8.0 oz/sf (2136 to 2441 g/sm).

Grain: Smooth and tight.

Hardware: [Stainless steel light duty binding posts] [Custom].

Finish: Light, protective water resistant.

Industry: [Corporate] [Education] [Hospitality] [Residential] [Retail].

Color: [\_\_\_\_\_\_\_\_] [As selected from manufacturer’s full range.]

* + - * 1. Basis of Design: Sling Pull by Spinneybeck, [www.spinneybeck.com](http://www.spinneybeck.com)/sling-pull.

Material: Belting Leather

Content: European cowhide.

Size: [7//8 by 5-1/2 inches (2.2 x 14 cm)] [1-1/4 by 13-1/2 inches (3.2 x 34.3 cm)] [1-1/4 by 18 inches (3.2 x 45.7 cm)].

Thickness 2.8 to 3.2 mm (0.11 to 0.13 inches).

Weight: 7.0 to 8.0 oz/sf (2136 to 2441 g/sm).

Grain: Smooth and tight.

Hardware: [Stainless steel socket head cap screws and acorn nuts] [Stainless steel light duty binding posts] [Custom].

Finish: Light, protective water resistant.

Industry: [Corporate] [Education] [Hospitality] [Residential] [Retail].

Color: [\_\_\_\_\_\_\_\_] [As selected from manufacturer’s full range.]

* + - * 1. Basis of Design: Wave Pull by Spinneybeck, [www.spinneybeck.com](http://www.spinneybeck.com)/wave-pull.

Material: Belting Leather

Content: European cowhide.

Size: 7//8 to 1-1/8 by 5 inches (2.2 to 2.9 x 12.7 cm).

Thickness 2.8 to 3.2 mm (0.11 to 0.13 inches).

Weight: 7.0 to 8.0 oz/sf (2136 to 2441 g/sm).

Grain: Smooth and tight.

Hardware: [Stainless steel socket head cap screws and acorn nuts] [Custom].

Finish: Light, protective water resistant.

Industry: [Corporate] [Education] [Hospitality] [Residential] [Retail].

Color: [\_\_\_\_\_\_\_\_] [As selected from manufacturer’s full range.]

1. EXECUTION
	* + 1. EXAMINATION
				1. Examine substrates for compliance with requirements for installation tolerances and other conditions affecting performance. Proceed with installation only after unsatisfactory conditions have been corrected.
			2. INSTALLATION
				1. Install products in strict accordance with manufacturer’s instructions and approved submittals.

Clean substrate of dirt and bond breaking substances prior to beginning installation.

Acclimatize leather at the installation site for a minimum of 48 hours prior to installation.

Follow manufacturer’s recommendations for adhesives and mounting devices.

Replace damaged or defaced products prior to Substantial Completion.

* + - 1. CLEANING
				1. Clean surfaces to remove soiling, stains, dust, and dirt using materials acceptable to manufacturer.
				2. Leave installation area clean, free of residue and debris resulting from work of this Section.

END OF SECTION