

Bezdan Cable

STAINLESS STEEL
STRENGTH, DURABILITY & TIMELESS BEAUTY





Posts CR1760, CR1761, CR1765, CR1766;
cover flange CR1769; brackets CR1790,
CR1791; fittings CR1706, CR1711;
washer CR1980; cable CR1700

Bezdan Cable

CONTEMPORARY STYLE FOR DECKS AND STAIRS



Bezdan is a leader in cable railing with over two decades of experience. We have influenced building code changes to allow horizontal guard infill and created Bezdan Cable, a product line with unique and contemporary options in cable railing.

Since 1960, we remain committed to providing quality railing products, including stainless steel cable railing components that deliver strength, durability, and timeless elegance. Our expert Sales and Customer Service Teams provide quoting, product recommendations, and installation resources to ensure your project's success.

Metal and Wood Post Frameworks

Bezdan offers cable railing components for metal and wood post frameworks. Our stainless steel posts, available in fascia and surface mount options, come pre-drilled for seamless integration with through-post fittings.

Versatile and durable, our through-post and surface mount fittings work with existing frameworks, ensuring strength and timeless design for any project.

Satin and Black PVD Finishes

Bezdan Cable components come in two stylish finishes: Satin and Black PVD. The satin finish offers a classic, sleek look, while the black PVD finish adds modern sophistication with enhanced durability.



C A B L E

- ▲ *Top*
Posts CR1650, CR1651; bracket CR1690, fittings CR1605, CR1610; cable CR1600.
- ◀ *Middle*
Fittings and cable 232 series kit.
- ▼ *Bottom*
Fittings and cable 232 series kit.



Posts CR1750, CR1751; bracket
CR1790; fittings CR1706, CR1711;
cable CR1600

Metal Post Frameworks

BEZDAN CABLE & POSTS FOR INDOOR AND OUTDOOR APPLICATIONS



Elevate your cable railing projects with stainless steel metal post frameworks. Combine sleek, modern styling with the unmatched quality of stainless steel, perfect for creating a strong, elegant foundation for your railing designs.

Exteriors

Stainless steel metal post frameworks, paired with high-quality fittings and cable, are built to withstand the elements, making them perfect for decks. Durable and long-lasting, they provide a stylish, low-maintenance solution you can rely on.

Interiors

Cable railing with stainless steel posts, fittings, and cable enhances interior spaces with sleek, modern appeal. Ideal for stairs, it complements a variety of design styles, from minimalist to industrial, adding an elegant touch to any home.



▲ *Top*
Posts CR1750, CR1751; post block CR1799; brackets CR1790; fittings CR1705, CR1710; cable CR1600.

◀ *Middle*
Fittings and cable 232 series kit.

▼ *Bottom*
Posts CR1650, CR1651; bracket CR1690, fittings CR1605, CR1610; cable CR1600.



Cable Railing Solutions for Commercial Spaces

Bezdan offers components designed for thicker cable diameters and posts that meet the 42" guardrail requirement. Ideal for retail, office, and hospitality settings, our stainless steel systems deliver strength, durability, and a sleek, contemporary look.



Wood Post Frameworks

BEZDAN CABLE & FITTINGS FOR INDOOR AND OUTDOOR APPLICATIONS



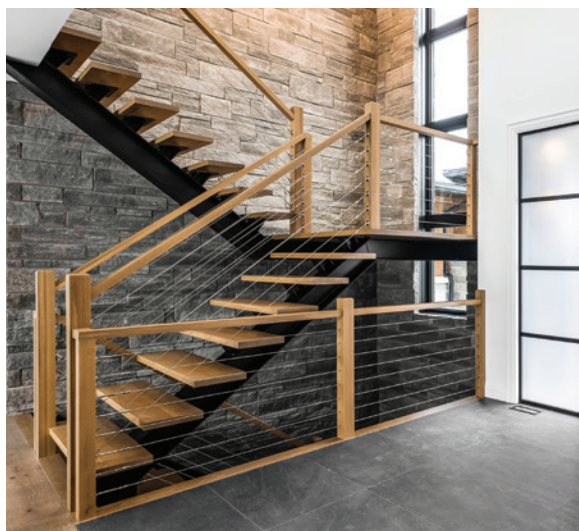
Combine the natural warmth of wood with the sleek durability of stainless steel cable railing for a perfect blend of style and strength. Our cable components for wood post frameworks deliver timeless elegance and a harmonious balance of materials for any project.

Exteriors

For outdoor projects, stainless steel cable infill paired with wood posts creates a durable, weather-resistant railing system. This perfect mix of materials provides strength and natural elements for decks and stairs.

Interiors

Transform interior spaces with the timeless combination of wood and stainless steel cable railing. Our cable hardware integrates with various wood post configurations, adding modern elegance and versatility for stairs and open-concept designs.



Top

▲ Fittings CR1630, CR1635; cable CR1600.

Middle

◀ Fittings CR1630, CR1635; cable CR1600.

Bottom

▼ Fittings CR1620, CR1605, CR1615; washer CR1910; cable CR1600.



Versatile Solutions for Commercial Applications

Our stainless steel cable infill and fittings, suitable for wood posts, provide durable, versatile options for commercial applications, supporting thicker cable diameters. It's the perfect choice for high-traffic spaces that demand strength and style.



Cable & Fittings for Every Project

OPTIONS FOR LEVEL, STAIR, AND CORNER POST CONFIGURATIONS



Choose from a comprehensive selection of cable fittings based on your post configuration, framework substrate, and mounting requirements. Bezdan Cable components are available off-the-shelf and come with a minimum 10-year limited warranty, providing a high-quality, low-maintenance solution for your railing project.

Through-Post Fittings

Through-post fittings work seamlessly with our pre-drilled post systems, offering a sleek and streamlined appearance. You'll need at least 3" of clearance behind the posts to secure these fittings. Nearly invisible fitting options are also available in convenient kits.



Surface Mount Fittings

Surface mount fittings are perfect for stairs and decks with a single corner post configuration, as two fittings can secure to any side of the post without the need for drilling through. Choose from threaded, lag-style, or fittings with fastening plates for metal or wood substrates to achieve your desired look.

Express Mount Brackets™

Simplify corner installations on wood stairs and decks with a single corner post configuration using Express Mount Brackets™. These brackets let cables run continuously around the post, eliminating the need for stop-and-restart fittings or drilling through each post.



Cable

Stainless steel cable spools in alloy 316, available in stainless or black oxide finishes, feature a durable 1x19 L.H. lay strand configuration ideal for architectural railings.

▲ *Top*
Post CR1760; fittings CR1711; cable CR1700.

◀ *Middle*
Fittings CR1731 and cable CR1700.

▼ *Bottom*
Express Mount Brackets RFXFMCEFKIT, RFXFMCIFKIT; fittings and cable 102 series kit.



CR1606



CR1736



CR1616



CR1706



CR1716



PL-SFC-WS-4, PL-LAG-4



CR1731



CR1650, CR1750



PL-SFC-MP-4, PL-CL-RP-4

CABLE

FEATURES:

- Alloy 316 and 316L for maximum corrosion resistance
- CNC machined and electro-polished fittings
- Minimum 10-year limited warranty
- Engineering reports available
- Products meet ASTM and AISI steel grade designation



CR1690, CR1791



CR1660, CR1760



CR1611



CR1711



CR1631



102 Series Kit



CR1705



CR1636



CR1600, CR1700

The Bezdan Difference

YOUR DEPENDABLE CHOICE



At Bezdan, we're committed to making your cable railing project a success. From expert support to inspiration, we're here to help every step of the way.

Need Help Planning Your Project?

Let us simplify your cable railing project! Submit our online **Request a Quote** form, and a Sales Representative will assist you with:

- **Product recommendations** for cost-effective solutions
- **Custom take-offs** to guide your specific installation
- **All the resources** needed for a smooth, successful project

Start today at
geobezdan.com/quote-request.



Code-Compliant Cable Railing

With cable railing now compliant with the **National Building Code (NBC)**, you can trust your guardrail to be as safe as it is stylish.



Learn more at
geobezdan.com/national-building-code.



Get Inspired

Discover design ideas for indoor and outdoor spaces. Explore our gallery of stunning cable railing projects for inspiration.

Visit
geobezdan.com/gallery/cable-railing.

- ▲ **Top**
Posts CR1650, CR1651; bracket CR1690; fittings CR1605, CR1610; cable CR1600.
- ◀ **Middle**
Post 9425, brackets 9601, 9603, 9606; cover flange 9402; tube 9010; cap 9254; elbows 9231, 9233; spacer SPC-R6-.500; fittings and cable 212 and 232 series kit.
- ▼ **Bottom**
Fittings PL-SFC-MS-6, PL-FM-MS-6; cable CR3600.

BEZDAN

Bezdan Railing Solutions

1 800 663 6356

geobezdan.com

info@geobezdan.com



To view the entire
Bezdan Cable collection visit
geobezdan.com/bezdan-cable



Product images shown in this brochure are for illustrative purposes only. Although we have made every effort to display colors accurately, the physical product(s) may vary slightly from the images shown.



BUILDING CODE IMPORTANT NOTICE

Information contained in this brochure is not intended as a recommendation for use or installation of products. Building codes may vary by jurisdiction and compliance with regulation is the customer's responsibility.

Always consult your local building department or licensed engineer regarding code compliance before starting your project.