



# Pro-Spec<sup>®</sup> Telecom Boxes

AVAILABLE IN A  
VARIETY OF SIZES

The stronghold for your broadband infrastructure



- Protects critical infrastructure in FTTH (fiber to the home) installations
- Secure overlapping cover blocks dirt and debris from entering
- Reinforced strength with structural support ribs on box and cover
- Load rated for pedestrian traffic and lawn care equipment
- Select models available with electronic marker discs

MADE  
IN THE **USA**

[ndspro.com](http://ndspro.com)

# Give Fiber Optic Cables and Splices a Clean and Secure Environment



Electronic marker disc (frequency 101.4 kHz) installed on select models



TELECOM marking on cover

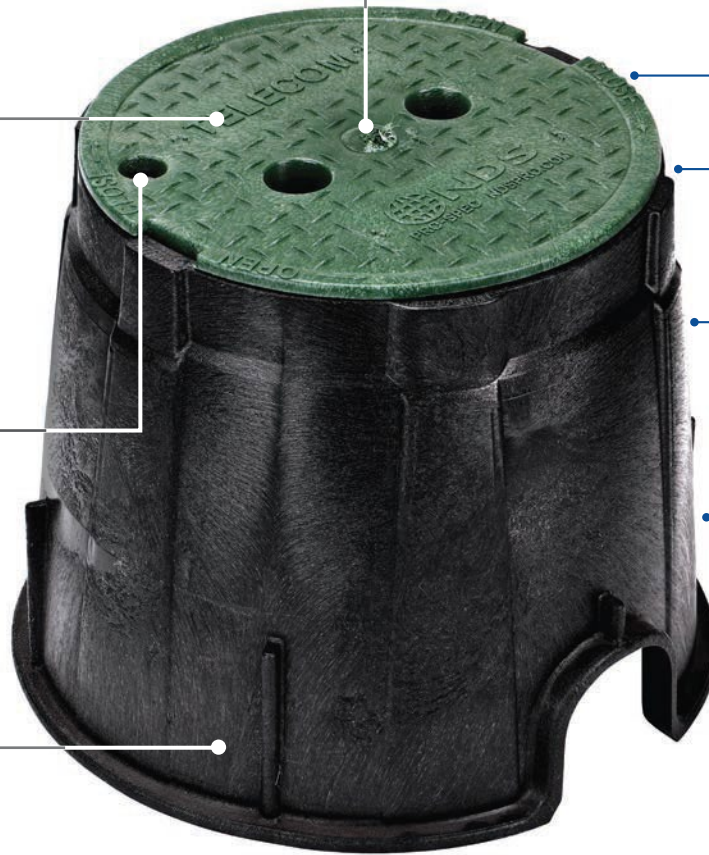


3/8 in.-16 stainless steel bolts deter theft and tampering



Structural support ribs and reinforced box add strength

Provides easy access for service and maintenance



Molded-in slip-resistant tread on cover

Secure overlapping cover blocks dirt and debris from entering

HDPE commercial grade box and cover; engineered for heavy-duty use

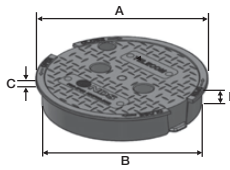
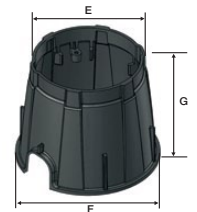
Box and cover contain UV inhibitors for sustained durability and performance in direct sunlight

**Pro-Spec® commercial grade telecom boxes offer high durability and ease of installation for most types of FTTH installation applications.** The telecom line of underground thermoplastic polymer pull boxes, handholes, and “flowerpots” are engineered for heavy-duty use and designed for easy access to components for service and maintenance.



## 10 in. Round Pro-Spec® TELECOM Box - 311BCBT (Box with Marker Disc - 311BCBT-M)

MADE IN THE USA

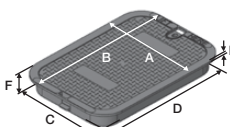
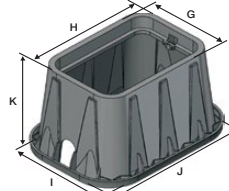
COVER DIMENSIONS* (NOMINAL)		BOX DIMENSIONS* (NOMINAL)			
	<b>A</b> Top diameter	9-7/8 in.		<b>E</b> Top outside diameter	9-7/8 in.
	<b>B</b> Bottom diameter	9-1/4 in.		<b>F</b> Bottom outside diameter	12-7/8 in.
	<b>C</b> Rim thickness	1/4 in.		<b>G</b> Overall height	10 in.
	<b>D</b> Overall height	2-1/4 in.			

\* Dimensional information provided as general guidance, refer to most current NDS Technical Specifications for specific product details



## 14 X 19 in. Pro-Spec® TELECOM Box - 313BCBT (Box with Marker Disc - 313BCBT-M)

MADE IN THE USA

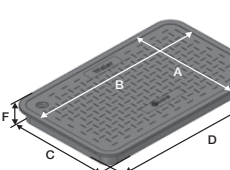
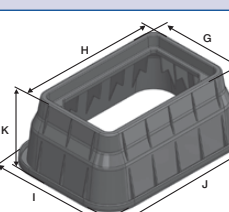
COVER DIMENSIONS* (NOMINAL)		BOX DIMENSIONS* (NOMINAL)			
	<b>A</b> Top width	11-1/2 in.		<b>G</b> Top outside width	11-7/8 in.
	<b>B</b> Top length	16-5/8 in.		<b>H</b> Top outside length	16-1/2 in.
	<b>C</b> Bottom width	10-1/8 in.		<b>I</b> Bottom outside width	15-3/4 in.
	<b>D</b> Bottom length	15-1/4 in.		<b>J</b> Bottom outside length	21-1/8 in.
	<b>E</b> Rim thickness	1/4 in.		<b>K</b> Overall height	12 in.
	<b>F</b> Overall height	2 in.			

\* Dimensional information provided as general guidance, refer to most current NDS Technical Specifications for specific product details



## 13 X 24 in. Pro-Spec® TELECOM Box - 322BCBT

MADE IN THE USA

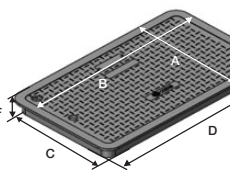
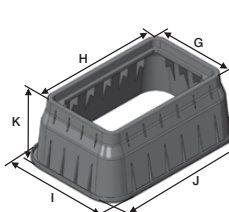
COVER DIMENSIONS* (NOMINAL)		BOX DIMENSIONS* (NOMINAL)			
	<b>A</b> Top width	15-1/4 in.		<b>G</b> Top outside width	15-5/8 in.
	<b>B</b> Top length	24-3/4 in.		<b>H</b> Top outside length	25-3/8 in.
	<b>C</b> Bottom width	13-5/8 in.		<b>I</b> Bottom outside width	23-1/4 in.
	<b>D</b> Bottom length	23 in.		<b>J</b> Bottom outside length	33 in.
	<b>E</b> Rim thickness	3/8 in.		<b>K</b> Overall height	15 in.
	<b>F</b> Overall height	2 in.			

\* Dimensional information provided as general guidance, refer to most current NDS Technical Specifications for specific product details



## 17 X 30 in. Pro-Spec® TELECOM Box - 326BCBT-BG (Box with Marker Disc - 326BCBT-BG-M)

MADE IN THE USA

COVER DIMENSIONS* (NOMINAL)		BOX DIMENSIONS* (NOMINAL)			
	<b>A</b> Top width	19-1/8 in.		<b>G</b> Top outside width	20-1/8 in.
	<b>B</b> Top length	32-1/8 in.		<b>H</b> Top outside length	33-1/4 in.
	<b>C</b> Bottom width	17-3/8 in.		<b>I</b> Bottom outside width	27-1/8 in.
	<b>D</b> Bottom length	30-3/8 in.		<b>J</b> Bottom outside length	40-1/8 in.
	<b>E</b> Rim thickness	3/8 in.		<b>K</b> Overall height	18-1/4 in.
	<b>F</b> Overall height	2-1/4 in.			

\* Dimensional information provided as general guidance, refer to most current NDS Technical Specifications for specific product details





NDS is a leading manufacturer of high-quality and durable outdoor solutions, including valve and meter boxes, stormwater management and drainage products, landscape products, valves, pipe connections, and drip and micro irrigation products.

Every product is engineered for performance, durability, and ease of installation.

We strive to deliver the best products and service and are committed to being the trusted brand of professional contractors since 1972.



YEARS AS YOUR KNOWLEDGEABLE  
AND TRUSTED PARTNER IN WATER  
MANAGEMENT SOLUTIONS.