

# Instrument & Pushbutton Stands

Enduro's universal instrument support system offers many of the same features and benefits as our cable tray, strut and wireway systems. Enduro instrument and pushbutton stands are built to any configuration required, including, single or double post, large mounting panel (switch rack/station) type designs, and any mounting requirements needed. For all configurations, please specify dimensions in inches.

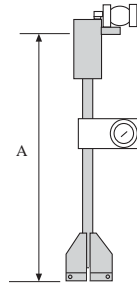
## Enduro Instrument & Pushbutton Stand Benefits:

- Costs less than stainless steel systems & competitive with most metallic systems
- Faster assembly time than metallic systems due to easy cut, fit, and adhesive design
- Lighter weight with corrosion resistance comparable to stainless steel and galvanized stand designs
- Compatible with metallic post bases and metallic support structures
- Easily built on site allowing for design freedom and increasing response time
- Constructed from 2" Schedule 80 gray vinyl ester base for superior corrosion resistance
- 2" SteelFree™ U-Bolt (shown below) may be used to attach instruments and/or gauges to the supports

### Floor Mount Single

#### Part No. Key\*

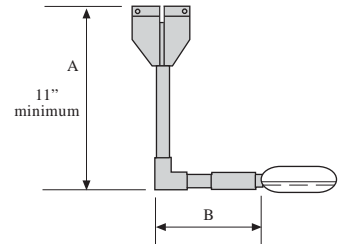
DISR170B1 x (A)



### Column or Wall Mount

#### Part No. Key\*

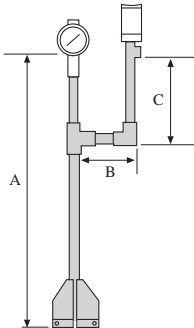
DISR175B48 x (A) x (B)



### Floor Mount, Multiple Instrument

#### Part No. Key\*

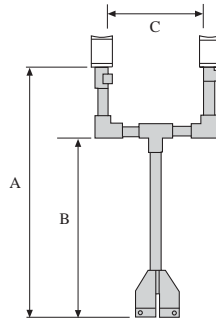
DISR172B x (A) x (B) x (C)



### Floor Mount Double

#### Part No. Key\*

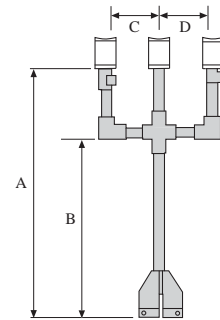
DISR171B x (A) x (B) x (C)



### Floor Mount Triple

#### Part No. Key\*

Available in 2011, Contact Us

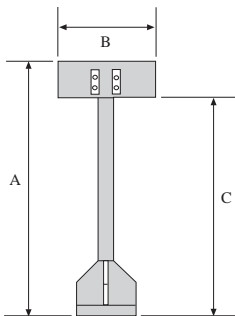


## Pushbutton Station

#### Part No. Key\*

DPS x (A) x (B) x (C)

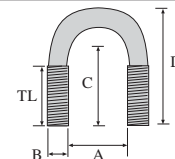
Made of pultruded fiberglass reinforced vinyl ester 2" square tube with an 8" square vinyl ester base at 6 1/2" high. Please specify dimensions in inches.



## U-Bolts

Part No.	Pipe Nom. Dia.	A	B	C	D	TL	Max Rec. Loading Lbs.	Max Rec. Torque In.-Lbs.
EU050	1/2"	0.93	0.375	1.56	2.41	1.25	75	20
EU070	3/4"	1.12	0.375	1.66	2.60	1.25	75	20
EU100	1"	1.37	0.375	1.78	2.85	1.25	75	20
EU125	1 1/4"	1.68	0.375	1.94	3.16	1.25	75	20
EU150	1 1/2"	2.00	0.375	2.10	3.47	1.25	75	20
EU200	2"	2.43	0.500	2.46	4.18	1.50	150	40
EU250	2 1/2"	2.93	0.500	2.71	4.68	1.50	150	40
EU300	3"	3.56	0.500	3.03	5.31	1.50	150	40
EU350	3 1/2"	4.06	0.500	3.28	5.81	1.50	150	40
EU400	4"	4.56	0.500	3.53	6.31	1.50	150	40

Made from glass reinforced polyurethane resin, u-bolts are the ideal choice for mounting enclosures, instrumentation, conduit, and piping on your Enduro instrument and pushbutton support systems. Excellent as an alternative when replacing corroded steel u-bolts. Recommended for operating temperatures up to 150 °F. Four nuts included with each u-bolt.



\* In Part No. Key, parentheses ( ) = insert corresponding dimension