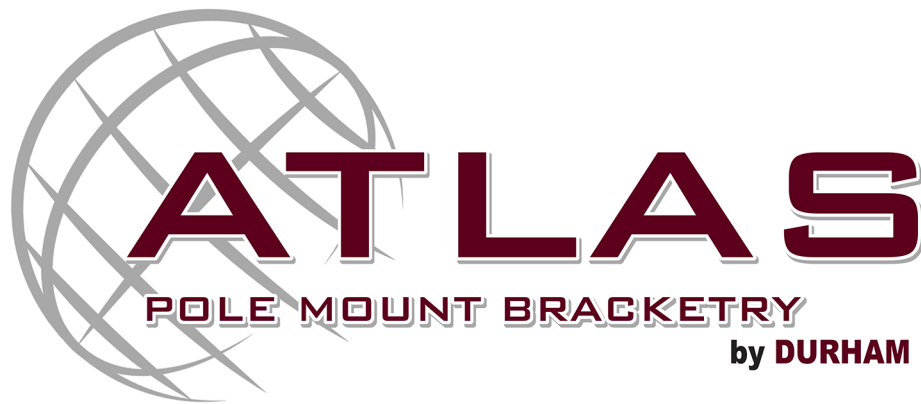




Pole Top Primary & Secondary Metering Mounts

Suitable For Mounting Most ANSI C12.12 Standard
Outdoor 15 KV Through 25 KV & Some 35 KV NSV Medium Voltage Transformers

Reliable and Versatile Solutions

Custom configurations available to meet your specific requirements.
Engineered for efficiency and built to last—these units offer the perfect
combination of strength, flexibility, and convenience.

Discover how our solutions can elevate your next project!



Proudly Engineered, Designed, and Manufactured in the U.S.A.



P.O. Box 908, Lebanon, MO 65536
417.532.7121 • www.DurhamUSA.com

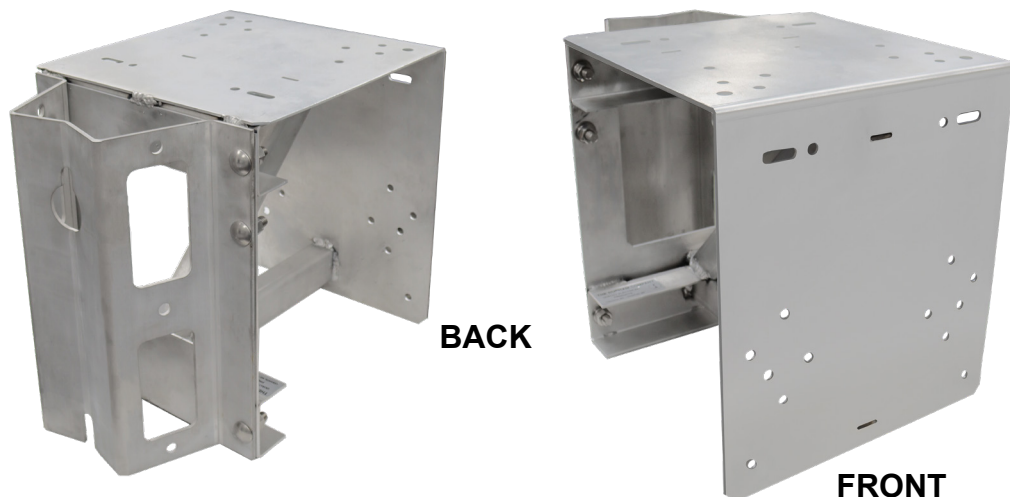
Pole Top Primary Metering Mounts

Single Phase

Designed for Mounting

1 or 2 Instrument Transformers

TM1-14A



Three Phase

Versatile Two & Three Position Units

Designed for mounting up to 6 Instrument Transformers

TM3-42SP



- **Sturdy & Reliable:** Features a Thru-Bolt Mounting design compatible with (2) 5/8" thru-bolts (bolts not included).
- **Convenient Installation:** Large pre-drilled mounting surfaces ensure quick and hassle-free setup.
- **Ready to Go:** Fully assembled, preinstalled, and pre-wired options available for ultimate convenience.
- **Effortless Adjustments:** Equipped with multiple stainless steel permanent lift-points for fast and secure positioning.
- **Durable Design:** Stainless steel pole interface ensures long-lasting performance in any environment.

Primary Metering Mounts

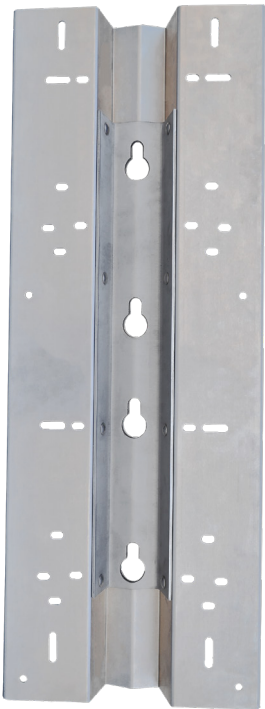


TM3-63SP

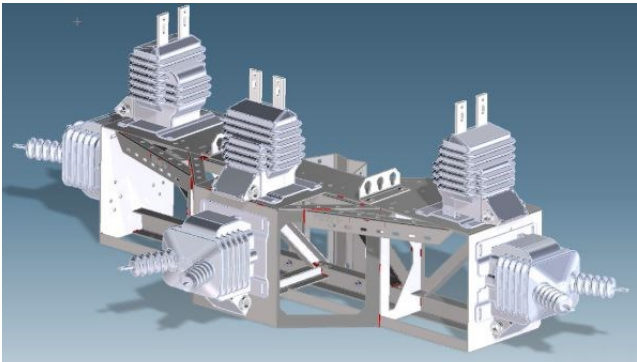
Pre-wired Options Available

- **Ready for Installation:** Pre-installed Instrument Transformers along with pre-wired options reduce installation costs.
- **Built to Last:** All hardware is crafted from durable stainless steel for long-lasting performance.
- **Seamless Integration:** Features a sturdy stainless steel pole interface for superior stability.

Primary Metering Mounts provide a cost effective alternative to expensive underground applications.



TM1



Catalog Number	Transformer Position
TM1	2
TN1-14A	2
TM2-42SP	2-4
TM3-42SP	2-6
TM3-46C	3
TM3-46SP	2-6
TM3-63SP	2-6
TM3-66SP	2-6

- Maximum Instrument Transformer load of 400 Lbs. per section and 1,200 Lbs. total Transformer load.
- Contact representative or factory for complete test report.

Secondary Metering Mounts

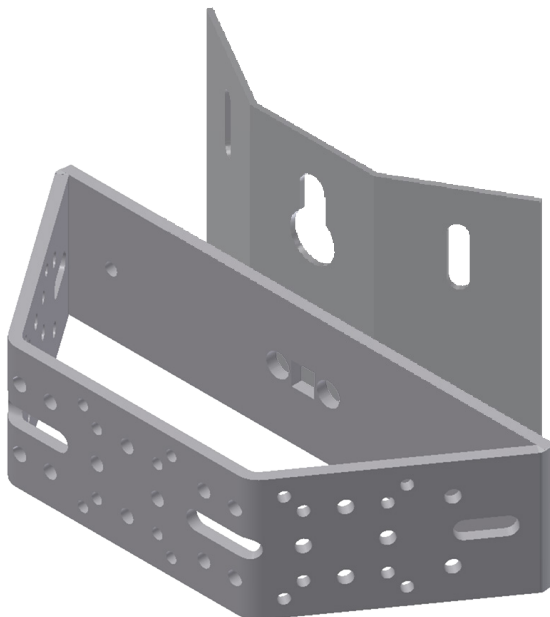
Designed for 1 or 2 Pieces of Equipment

- **Opposing Keyhole Mounting:** Simplifies installation while ensuring a secure and sturdy fit.
- **Versatile Pre-Drilled Holes:** Accommodates both two-hole and four-hole mounting configurations for ultimate flexibility. Perfect for use with various enclosures, offering superior convenience and reliability.
- **Durable Design:** Welded Aluminum construction, light weight, and durable or sturdy Stainless Steel options available.
- **Seamless Integration:** Features a sturdy stainless steel pole interface for superior stability.

**Angle
ALT-16A**



**Angle
ALT-16A-BP**



Secondary Metering Mounts

Designed for 1 or 2 Pieces of Equipment

3" Top-Hat Design: Provides a sleek 3-inch standoff from the mounting surface for better accessibility and enhanced functionality.

**Top Hat
ALD-21A**



Catalog Number	Transformer Position	Material
ALC-10	1	Stainless Steel
ALC-10A	1	Aluminum
ALC-20	2	Stainless Steel
ALC-20A	2	Aluminum
ALC-27	3	Stainless Steel
ALC-27A	3	Aluminum
ALC-33A	4	Aluminum
ALD-12A	1	Aluminum
ALD-14	2	Stainless Steel
ALD-14A	2	Aluminum
ALD-21	3	Stainless Steel
ALD-21A	3	Aluminum
ALD-21ANH	3	Aluminum
ALD-21A-AEP	3	Aluminum
ALD-21A-AEP-SWS	3	Aluminum
ALD-28A	4	Aluminum
ALD-28A-AEP	4	Aluminum
ALD-28A-SWS	4	Stainless Steel
ALD-28A-AEP-SWS	4	Aluminum
ALT-16	3	Stainless Steel
ALT-16A	3	Aluminum
ALT-16A-BP	3	Aluminum

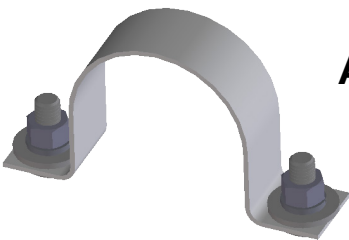
Channel Design — One thru Five Position

- Manufactured of 1/8" thick Aluminum.

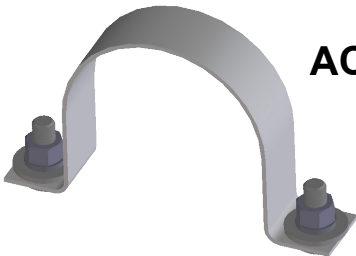


**Channel
ALC-27A**

Conduit Straps



ACS-3



ACS-4

Catalog Number	Conduit Size
ACS-2	2 IN
ACS-25	2 1/2 IN
ACS-3	3 IN
ACS-35	3 1/2 IN
ACS-4	4 IN
ACS-5	5 IN
ACS-6	6 IN

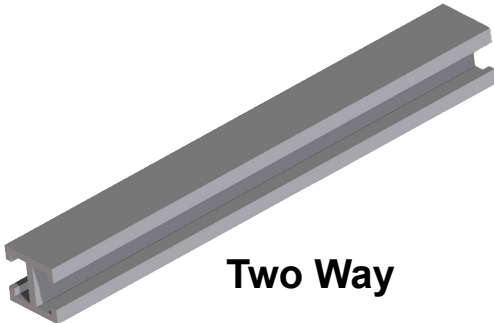
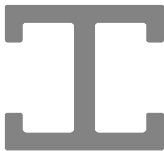
- Fits standard conduit sizes of 2, 2 1/2, 3, 3 1/2, 4, 5, and 6 IN.
- 1/2 IN mounting bolts included.

Versatile T-Slot Channels for Metering Applications

T-Slot Material: Four-Way, Captures 1/2" Bolt Heads.



A4T
Four Way



Two Way

- Two-way and four-way configurations
- Standard lengths: 12", 18", 24", 30", and 36"
- Captures 1/2" bolt heads
- Custom lengths available

Catalog Number	Length	Type
ATS-12-4W	12 IN	Four Way
ATS-18-4W	18 IN	Four Way
ATS-24-4W	24 IN	Four Way
ATS-30-4W	30 IN	Four Way
ATS-36-4W	36 IN	Four Way
ATS-12	12 IN	Two Way
ATS-18	18 IN	Two Way
ATS-24	24 IN	Two Way
ATS-30	30 IN	Two Way
ATS-36	36 IN	Two Way

Conduit Mounts

Secure Conduit Support for Pole-Mounted Applications

Our conduit mounts provide a durable and versatile solution for supporting conduit on wood, steel, or concrete poles. Constructed from high-strength aluminum, these mounts offer reliable performance while resisting corrosion in harsh outdoor environments.



Catalog Number	Standoff
ACM-S	6 IN
ACM-6	6 IN
ACM-9	9 IN
ACM-A	4 1/2 IN to 6 IN

- Bolt-on or strap-mount installation options.
- Available standoff distances from 4½” to 9”
- Lightweight, durable, and Corrosion-resistant for extended service life.

Equipment Mounts

ACAM-48: Galvanized Steel, three phase cutout/arrester mount. 48 in wide.



ACAM-SH-12 & ACAM-SH-18:
Aluminum single position cutout, arrester, and termination mount.
12 in or 18 in standoff from pole.



APIM11-7: Galvanized Steel, post insulator mount. 9 in standoff from pole.

