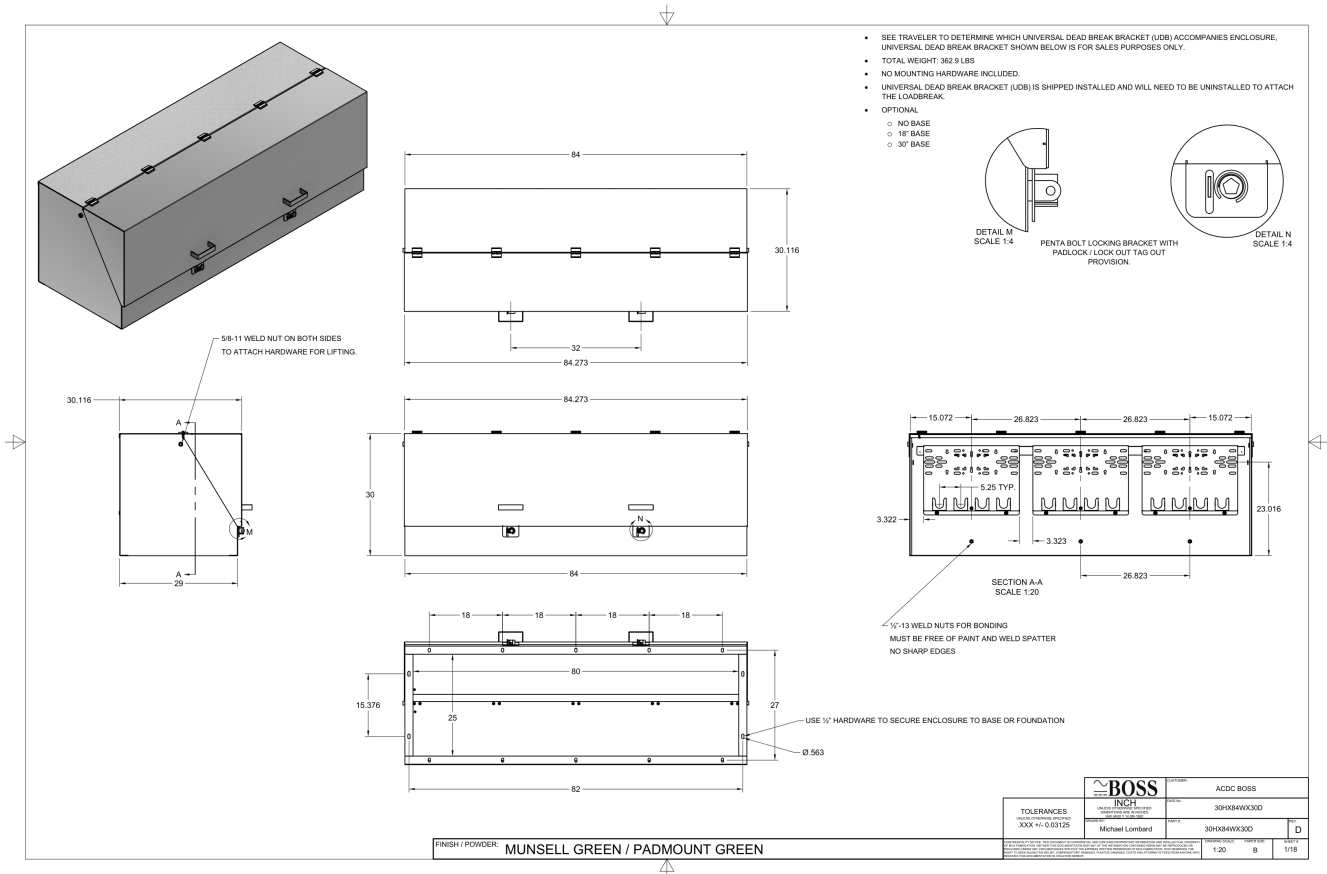


BOSS

ACDC Boss Sectionalizers – Galvanized Strength. Built to Last.



The ACDC Boss sectionalizer is designed for reliable underground cable sectionalizing, tapping, and termination. Fabricated from hot-dip galvanized steel for maximum corrosion resistance and powder-coated in Padmount Green, this enclosure delivers rugged performance and a service life exceeding 100 years in harsh outdoor environments.

Features & Benefits

- Hot-Dip Galvanized Construction – Zinc-iron bonding provides superior corrosion protection and self-healing of minor abrasions.
- Powder-Coated Finish (Padmount Green) – Adds UV and weather protection, extending enclosure life up to 120 years.
- Universal Mounting Design – Accepts 200 A, 600 A, and 900 A junctions for maximum configuration flexibility.
- Easy Access Design – Hinged top lid and wide front opening for single-operator serviceability.
- Secure Locking System – Penta-bolt latch with padlock/lockout provision for safe operation.
- Flexible Installation Options – Available with or without 18" or 30" galvanized base.
- Bonding Ready – 1/2"-13 and 1/4"-20 stainless weld nuts provided for grounding and lifting.

- Custom Configurations Available – One-phase or three-phase, multiple width and depth options.

Technical Specifications (Model 30H × 84W × 30D)

Height	30 in
Width	84 in
Depth	30 in
Material	Galvanized Steel, Powder Coated
Weight	362.9 lbs
Finish	Munsell Padmount Green
Grounding	½"-13 & ¼"-20 Weld Nuts
Base Options	None, 18", or 30" Base
Hardware	Stainless Steel Fasteners

Applications

- Underground sectionalizing and termination
- Pad-mounted distribution systems
- Harsh or coastal environments
- Long-term outdoor utility installations

Made in the USA by ACDC Boss

Contact us for quotes, drawings, or custom configurations.

www.acdcboss.com | info@acdcboss.com

ACDC Boss Sectionalizer Model Range

Part Number	Type	Dimensions	Bracket
VS-32-M-GS-U1	ENCL	30Wx22D	UDB1
VS-32-M-GS-U2	ENCL	30Wx22D	UDB2
VS-32-M-GS-30	BASE	30Hx30Wx22D	
VS-32-M-GS-18	BASE	18Hx30Wx22D	
VS-33-M-GS-U1	ENCL	30Wx30D	UDB1
VS-33-M-GS-U2	ENCL	30Wx30D	UDB2
VS-33-M-GS-30	BASE	30Hx30Wx30D	
VS-33-M-GS-18	BASE	18Hx30Wx30D	
VS-34-M-GS-U1	ENCL	30Wx38D	UDB1
VS-34-M-GS-U2	ENCL	30Wx38D	UDB2
VS-34-M-GS-30	BASE	30Hx30Wx38D	
VS-34-M-GS-18	BASE	18Hx30Wx38D	
VS-62-M-GS-U1	ENCL	66Wx22D	UDB1
VS-62-M-GS-30	BASE	30Hx66Wx22D	
VS-62-M-GS-18	BASE	18Hx66Wx22D	
VS-63-M-GS-U1	ENCL	66Wx30D	UDB1
VS-63-M-GS-30	BASE	30Hx66Wx30D	
VS-63-M-GS-18	BASE	18Hx66Wx30D	
VS-64-M-GS-U1	ENCL	66Wx38D	UDB1
VS-64-M-GS-30	BASE	30Hx66Wx38D	
VS-64-M-GS-18	BASE	18Hx66Wx38D	
VS-82-M-GS-U1	ENCL	84Wx22D	UDB1
VS-82-M-GS-U2	ENCL	84Wx22D	UDB2
VS-82-M-GS-30	BASE	30Hx84Wx22D	
VS-82-M-GS-18	BASE	18Hx84Wx22D	
VS-83-M-GS-U1	ENCL	84Wx30D	UDB1
VS-83-M-GS-U2	ENCL	84Wx30D	UDB2
VS-83-M-GS-30	BASE	30Hx84x30D	
VS-83-M-GS-18	BASE	18Hx84x30D	
VS-84-M-GS-U1	ENCL	84Wx38D	UDB1
VS-84-M-GS-U2	ENCL	84Wx38D	UDB2
VS-84-M-GS-30	BASE	30Hx84Wx38D	
VS-84-M-GS-18	BASE	18Hx84Wx38D	
VS-92-M-GS-U1	ENCL	98Wx22D	UDB1
VS-92-M-GS-U2	ENCL	98Wx22D	UDB2

Part Number	Type	Dimensions	Bracket
VS-92-30	BASE	30Hx98Wx22D	
VS-92-18	BASE	18Hx98Wx22D	
VS-93-M-GS-U1	ENCL	98Wx30D	UDB1
VS-93-M-GS-U2	ENCL	98Wx30D	UDB2
VS-93-30	BASE	30Hx98Wx30D	
VS-93-18	BASE	18Hx98Wx30D	

Custom configurations and finishes available upon request.