

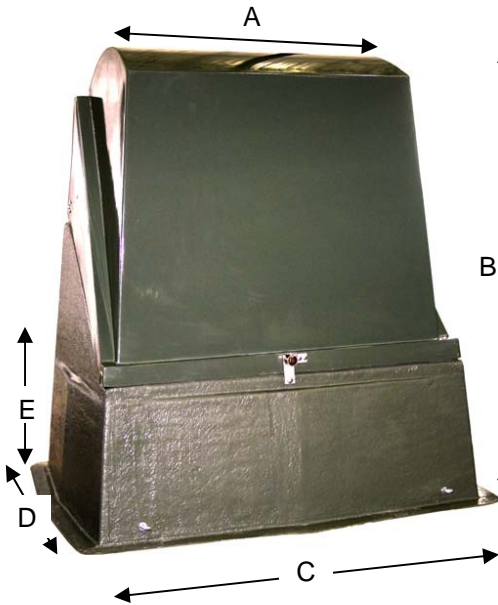


Close up of the 24 port connector

It takes a big fiberglass pedestal to handle today's large connectors. Nordic's ND-403264 secondary tap pedestal does the job. This large tap pedestal has enough depth to accommodate 4, 24 port 750MCM connectors. It's wide enough to stack four connectors in a diagonal fashion.

The best part of this pedestal is that you can use an insulated set screw socket with little interference from the sidewalls. You can move the connectors where you want them with Nordic's adjustable strut support system.

Need more burial depth? Ask for an 18" (ND-403264-MG-18EXT) or 36" high extension (ND-403264-MG-36EXT) that can bolt to the bottom of the pedestal.



## Secondary Tap Pedestals ND-403264 Series

### Features:

- \* Adjustable sturdy strut system can be moved vertically to a position that works for you.
- \* Connector brackets can be moved horizontally to where you want them.
- \* Each of the 4 fiberglass arms accommodates one heavy duty 24 port 750MCM connector.
- \* Fiberglass arms provide high dielectric insulating properties.
- \* Conductor wire range is 750MCM down to 1/0.
- \* No part of the connector comes in contact with the shell of the pedestal for safety.
- \* Rust free fiberglass construction and stainless steel hardware.
- \* The ND-403264 pedestals can be direct buried or pad-mounted.
- \* The pedestal's four eyebolts allow the lineperson to simply hook-up the cabinet, position it over the wires, and place it in the excavated area.
- \* Convex base shape and step design resist sidewall deflection when installed.
- \* Rotational lid rotates on pivot bolts creating a lower center of gravity that reduces the force required to open the pedestal.

### Heavy Duty Connector:

- \* Manufactured from high strength 6061-T6 aluminum alloy to provide premium electrical and mechanical performance
- \* Suitable for use with either copper or aluminum conductors
- \* Clear Plated
- \* Rated for 600 Volts
- \* Save by buying fewer transformers, elbows, primary cable and labor.

Secondary Tap Pedestals ND-403264 Series	A Top Width	B Cabinet Height	C Base Width	D Base Depth	E Max. Burial Depth	Units per pallet
ND-403264-MG-4HDB-L24750-X	39.5"	63.5"	64.5"	51.5"	18"	1

4 = 4 Brackets

Heavy  
Duty  
Bracket

X = No connector installed  
No letter in front of number: standard connector  
L = Lay-In, Z type connector  
24 = 24 Port  
750 = 750MCM conductor

X = No ground system  
B3A= 3/8" Copper Ground Rod  
W3A = #2 Copper Strand Wire w/ ground lugs

