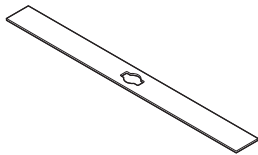


INSTALLATION INSTRUCTIONS

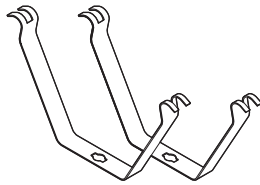
Mounting bracket kit, A863MB

For use with Carlon® ENT Mud Box Assemblies

Carlon®



1 - Stainless Steel Metal Strap



2 - Stainless Steel Spring Legs



CAUTION:

- Product should be installed by a qualified electrician in accordance with national and local electrical codes.



WARNING:

- Risk of shock, disconnect power before installation.

General Information:

The Carlon® ENT Mounting Bracket is specifically designed for use with Carlon® ENT Mud Box Assemblies in vertical concrete walls (with a thickness of 6" - 8") where one or two-gang boxes are needed. The stainless-steel spring-loaded mechanism provides a secure outlet box between concrete forms while the soft steel strap allows for the outlet box to be secured to rebar. The bracket combination helps ensure a straight box opening and a concrete tight fit.

Kit contains:

- **Stainless Steel Spring legs:** Allows for flexible placement between concrete forms Qty. 2
 - **Metal strap:** Secures mud box assembly to rebar Qty. 1
- Spring legs and metal strap help secure mud (outlet) box to rebar rods with maximum corrosion resistance.

The bracket combination helps ensure a straight box opening and a concrete-tight fit while minimizing installation time.

Installation Instructions:

1. Attach metal strap to mud box (sold separately) between stops by aligning key hole cutout in Metal strap with respective feature on back of mud box (Figure 1).
2. Repeat by attaching Spring leg 1 first by installing on top of metal strap (Figure 1).
3. Repeat by attaching Spring leg 2 same as Step 1, then rotate 90 degrees, taking advantage of sloped surfaces on stops, until strap rests between stops (Figure 2).



Important

Read and understand all instructions and safety information before use. Be aware of proper usage and potential hazards.

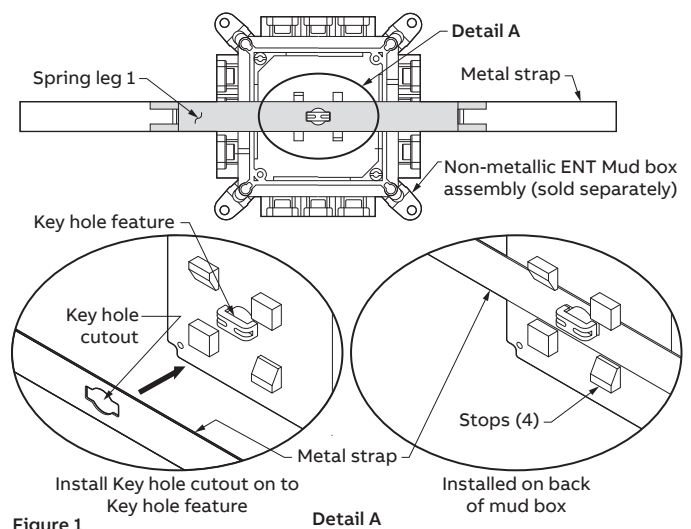


Figure 1

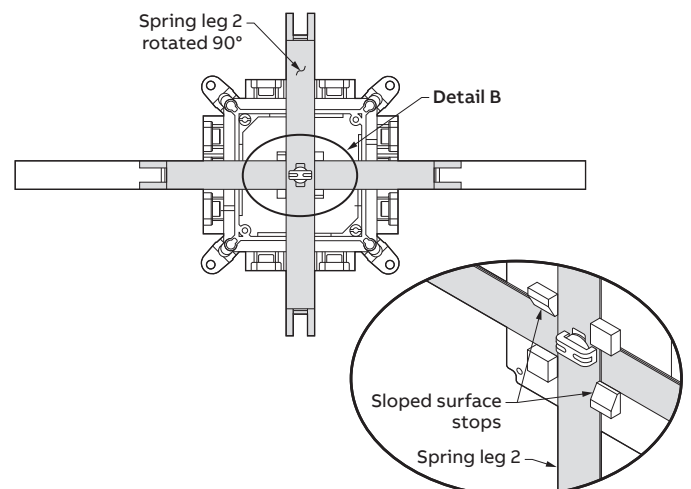


Figure 2

Detail B

4. Fit assembled product between concrete forms by compressing spring legs, optimal working range is 6" - 8" between concrete forms (Figure 3).

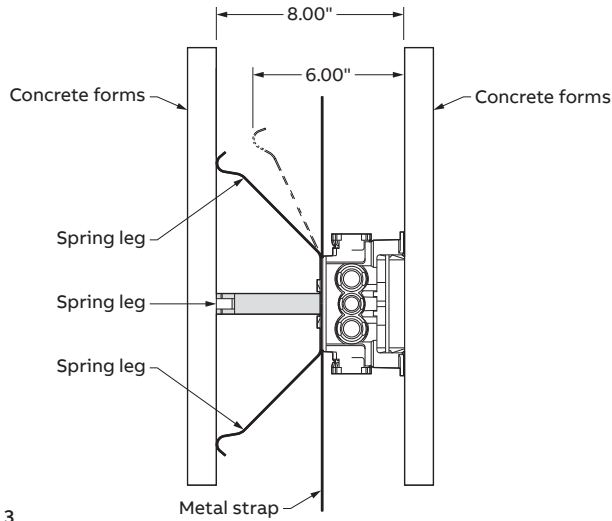


Figure 3

5. Position mud box to desired location then secure assembly by wrapping metal strap around the rebar (Figure 4).

- Securing assembly to rebar is optional, but recommended for best results.
- Ensure mud box opening is against the inside surface of the opposite concrete form.

6. To prevent concrete ingress, prepare mud box per job site requirements and best industry practices.

7. Finish wall construction per best industry practices.

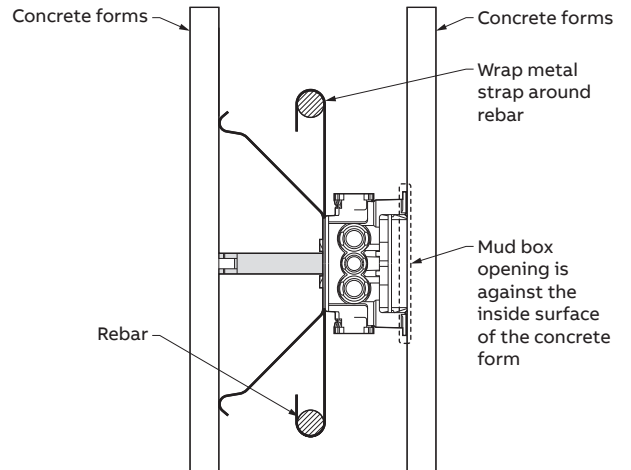


Figure 4

