

Execute your projects faster!

Design, modify and assemble faster, while improving control panel safety.

01

Faster Design

Six base enclosures with universal type ratings 4x, 4, 12, 3R, IP66 and IK10 can be configured to meet customer's large enclosure needs.

02

Reduced Labor

Lighter doors, improved center post, panel glider, and state-of-the-art interlock can help cut installation costs.

03

Improved Safety

Easily add voltage separation between bays and keep bays shut with state-of-the-art interlock.



BASE ENCLOSURES



Use right side open enclosure when a right side end plate is not required.



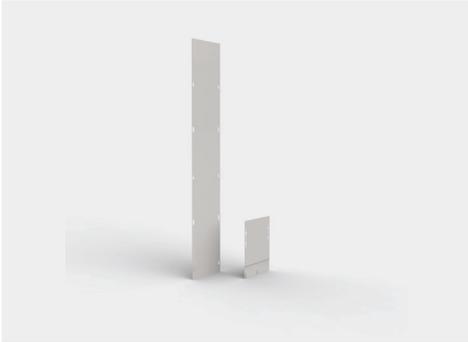
Use both sides open enclosures to expand the solution to meet job needs.



Use left side open enclosures to include preferred disconnect handle cut out.

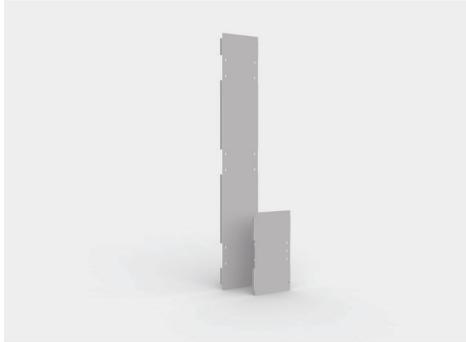
ACCESSORIES

Quickly improve safety, add panel space and provide cleaner cable runs with Universal Free-Stand Accessories.



Barrier Panel

Type 1 rated barrier easily improve safety on the inside of the enclosures.



Side Panels

Full or small option can be added to existing baying holes to increase component space.



False Floor

Type 1 rated barrier that provides a better aesthetic and improved cable separation.



Fillers Panels

Provides a continuous flush mouting surface across multiple back panels, improving component density.



Operator Release

Unique design provides interaction between door handle and interlock.



Panel Gliders

Support tool helping slide heavy back panels into place. Protecting from accidental panel drop during installation.



Our powerful portfolio of brands:

CADDY

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