



DAMO PRO

Engineered Rack Column Repair Kit

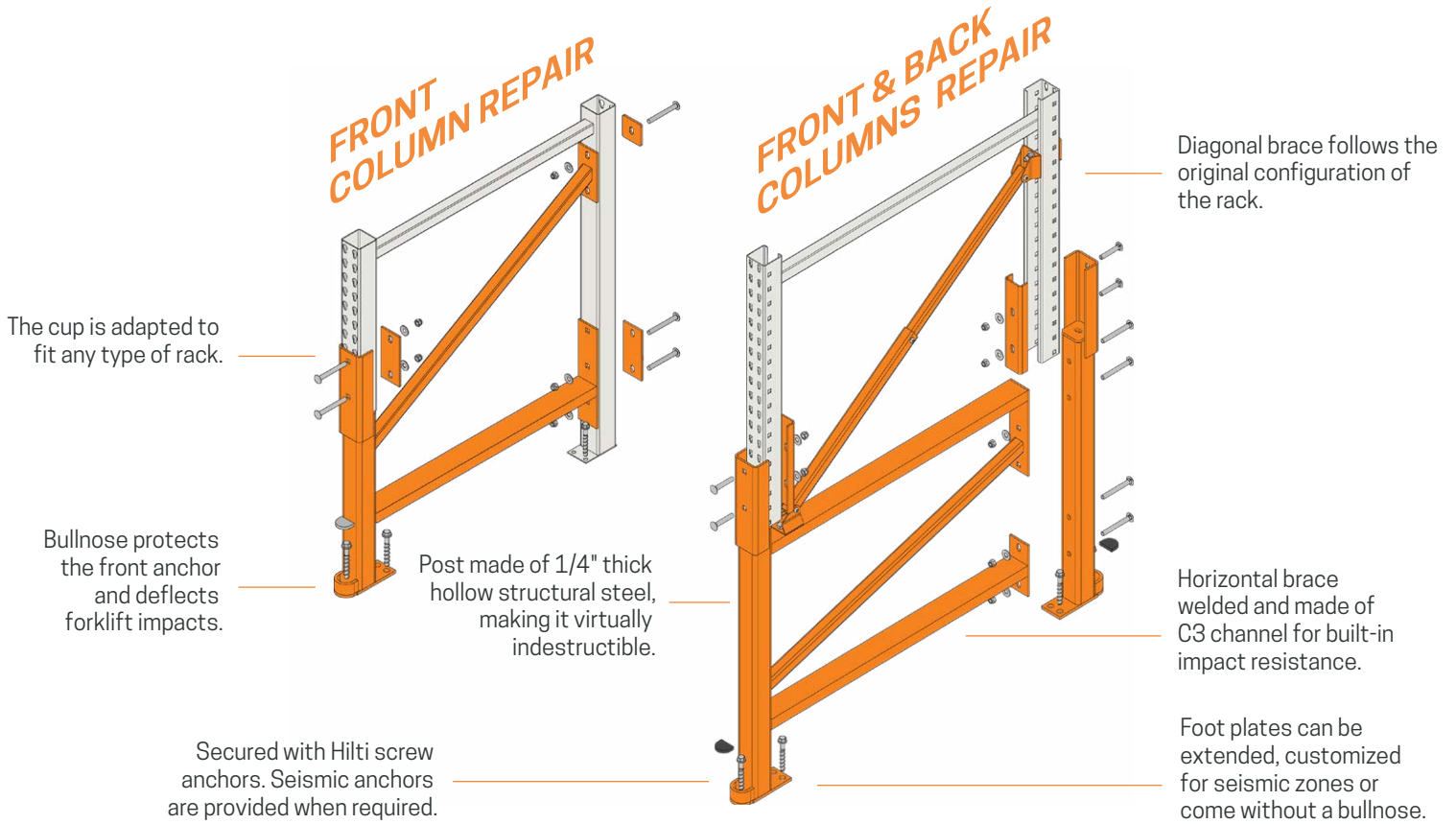


END THE CYCLE OF RACK REPLACEMENT

The DAMO PRO is the rack repair kit that started it all. This permanent repair solution is designed to fix damaged rack columns on any storage rack system – without compromising the original load capacity.

-  Post made of 1/4" thick structural steel tube, making it virtually indestructible.
-  Never worry about damaged rack uprights again with DAMOTECH's **lifetime warranty** against impact included with every DAMO PRO.
-  Short lead time, quick installation, and little to no unloading reduces downtime.
-  Made-to-measure to restore the original rack capacity of any size and type of pallet racking system.





BEFORE



AFTER



OPTION

Deflex Plate

Extra protection from side impacts in situations such as drive-ins and end-of-aisle applications.

COLOR & FINISH

Powder Coated

Orange
Custom Colors Available

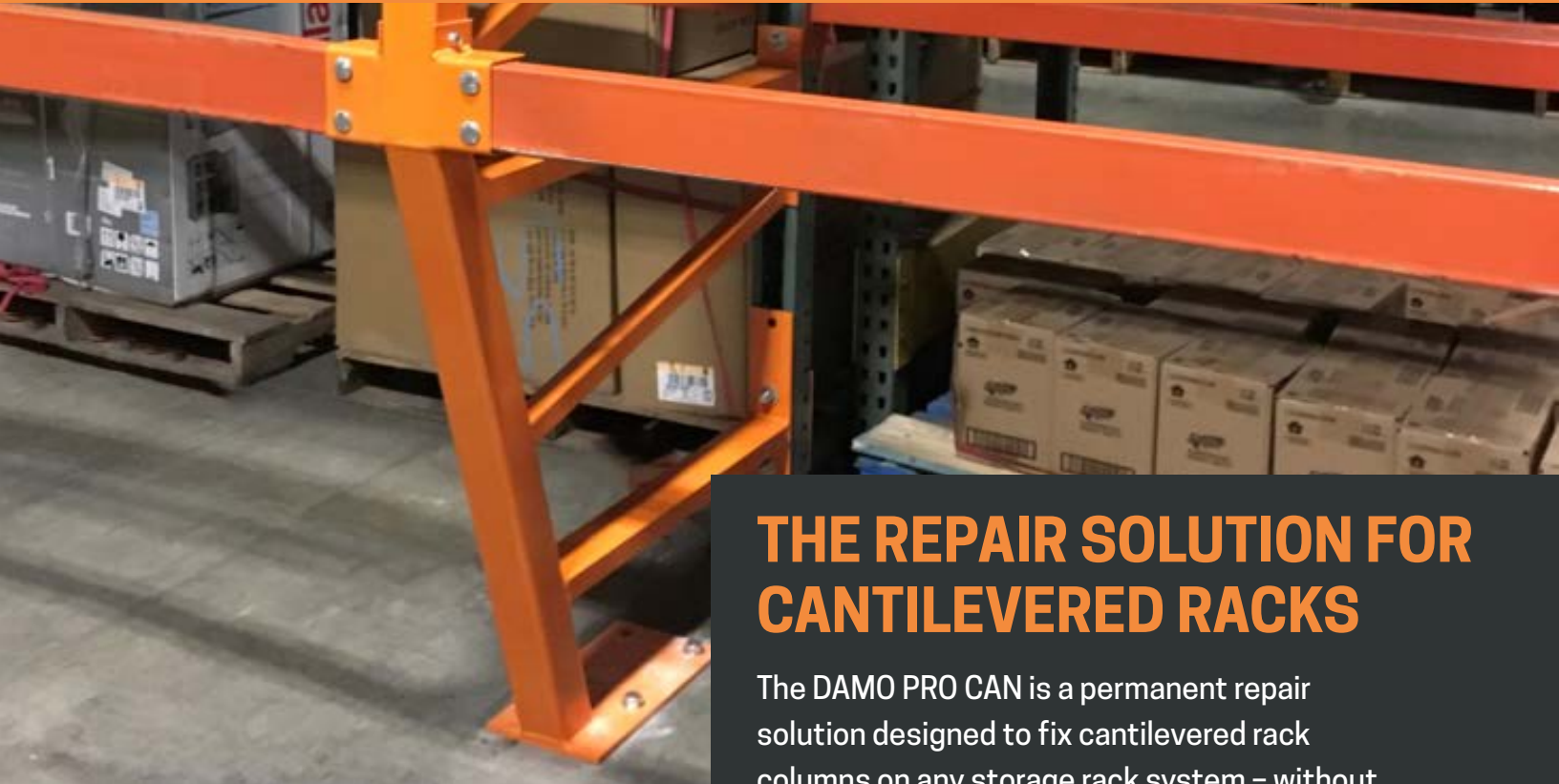
Galvanized

Additional lead time required.



DAMO PRO CAN

Engineered Repair Kit for Cantilevered Racks



THE REPAIR SOLUTION FOR CANTILEVERED RACKS

The DAMO PRO CAN is a permanent repair solution designed to fix cantilevered rack columns on any storage rack system – without compromising the original load capacity.



Post made of 1/4" thick structural steel tube, making it virtually indestructible.



Never worry about damaged rack uprights again with DAMOTECH's **lifetime warranty**.



Short lead time, quick installation, and little to no unloading reduces downtime.



Made-to-measure to restore the original rack capacity of any size and type of racking system.





The DAMO PRO CAN can be used to repair damage to the front and back columns of a rack.

OPTIONS

Standard Heights

36" | 48" | 60" | 72"

The total height of the seat adapts to the damage

Custom Configurations

Contact our Customer Support Team for details on custom solutions

COLOR & FINISH

Powder Coated

Orange 

Custom Colors Available

Galvanized

Additional lead time required.