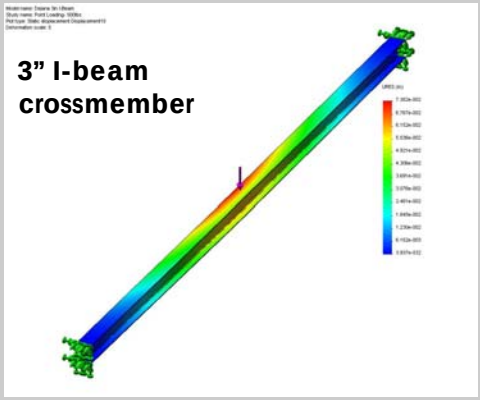
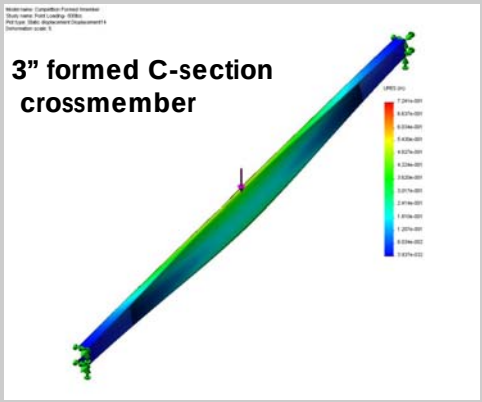
DEJANA

What Makes a Dejana DuraBox?

- 3” I-Beam crossmember construction
- 16” crossmember spacing
- 4” I-Beam or channel longsills
- 1 1/8” Laminated hardwood floor, flush to rear end-plate
- 12 ga galvanneal post and header
- 10 ga galvanneal rear end plate
- Integrated water trough under door
- 4” rear post width
- Grab handles passenger and driver side
- 5 5/8” rear header depth
- Integral rain gutter
- Marker light eyebrow
- Whiting Premium Grade door with 2" nylon rollers
- 10” aluminum diamond plate front radius
- 5” radius aluminum corner castings
- .040 Prepainted white aluminum wall panels
- Aircraft rivets installed on 2" centers on panel perimeters
- 1 3/8” aluminum Z post width, fastened on 16" centers
- .032” one piece aluminum roof panels
- Anti-sag roof bows on 24" centers
- 3/8” AC plywood thickness side walls
- 1/2” AC plywood front wall
- ICC Bumper (Standard)
- Exterior lights meet FMVSS
- Dome light with switch in body
- Fully undercoated understructure

3” I-beam crossmember vs. 3” formed C-section crossmember





The static load deflection for a 500lb point load placed on the center of each beam. Note the deflection in the formed crossmember in comparison to the small deflection in the I-beam crossmember.

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