

The CSP-P8™ is a complete wood structural shell that was innovated for the Convenience Store & Petroleum new construction market. It is a marriage of our PRS8™ parapet roof system, LP SolidStart™ LSL extended capacity studs, and our ADS-P8™ four axis high-load wall reinforcing subsystem.

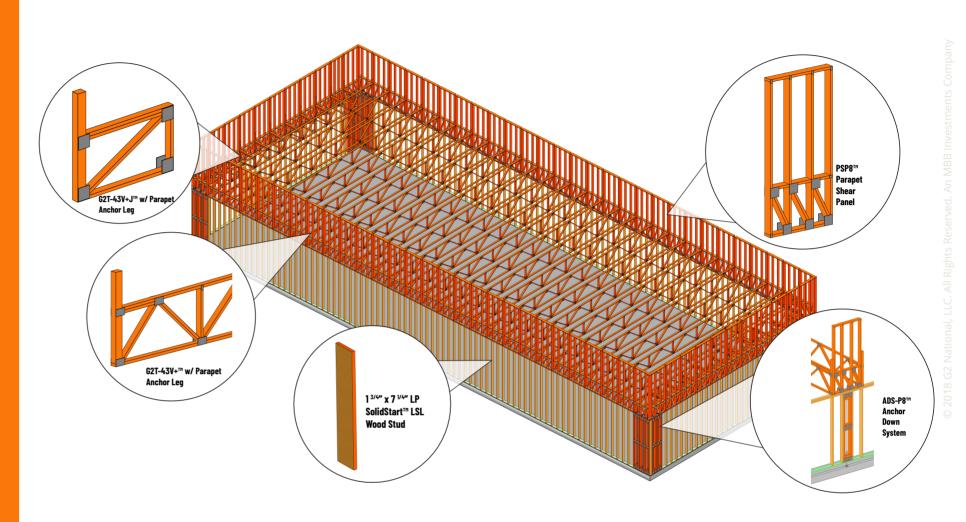
- Strong enough to replace a CMU wall/steel bar joist shell (no more budget busting)
- Our G2T™ can match depth of a steel bar joist roof system envelope (insulation included)
- Shaves up to 5 weeks off your typical CMU wall/steel bar joist shell's schedule
- So Simple and Strong that journeymen rough carpenters often are not required to erect
- The CSP-P8[™] wood structural shell is a consistent canvas for your Architectural Prototype needs
- The CSP-P8™ uses the same sub-components and on-center truss spacing regardless of region
 - High snow Northeast U.S., High wind Southeast U.S., & High seismic Pacific U.S.



Evolution in Wood-Framed Structure.®

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WOOD STRUCTURAL SHELL (PARAPET STYLE)



↓ SUB-SYSTEMS (INGREDIENTS) OF A CSP-P8™

