

The strength and durability of the frame is apparent in this shot of a Teton 5th wheel frame. Teton builds all their own frames, relying on their 23 years of manufacturing expertise. Teton engineers feel this crucial area of construction should be built right at their own "home base," rather than having frames shipped in, as some other manufacturers do. This 8" I-beam substructure is the building block for one of the strongest frames in the industry. That strength is carried over into the structural support system of Teton's slide-out rooms. Teton slide-outs will never sag because of the high-strength steel mechanism. The ram tubes provide the push-pull operation, while the 2-1/2" square structural steel tubes make it stable. This mechanism will provide you with years of maintenance-free service.