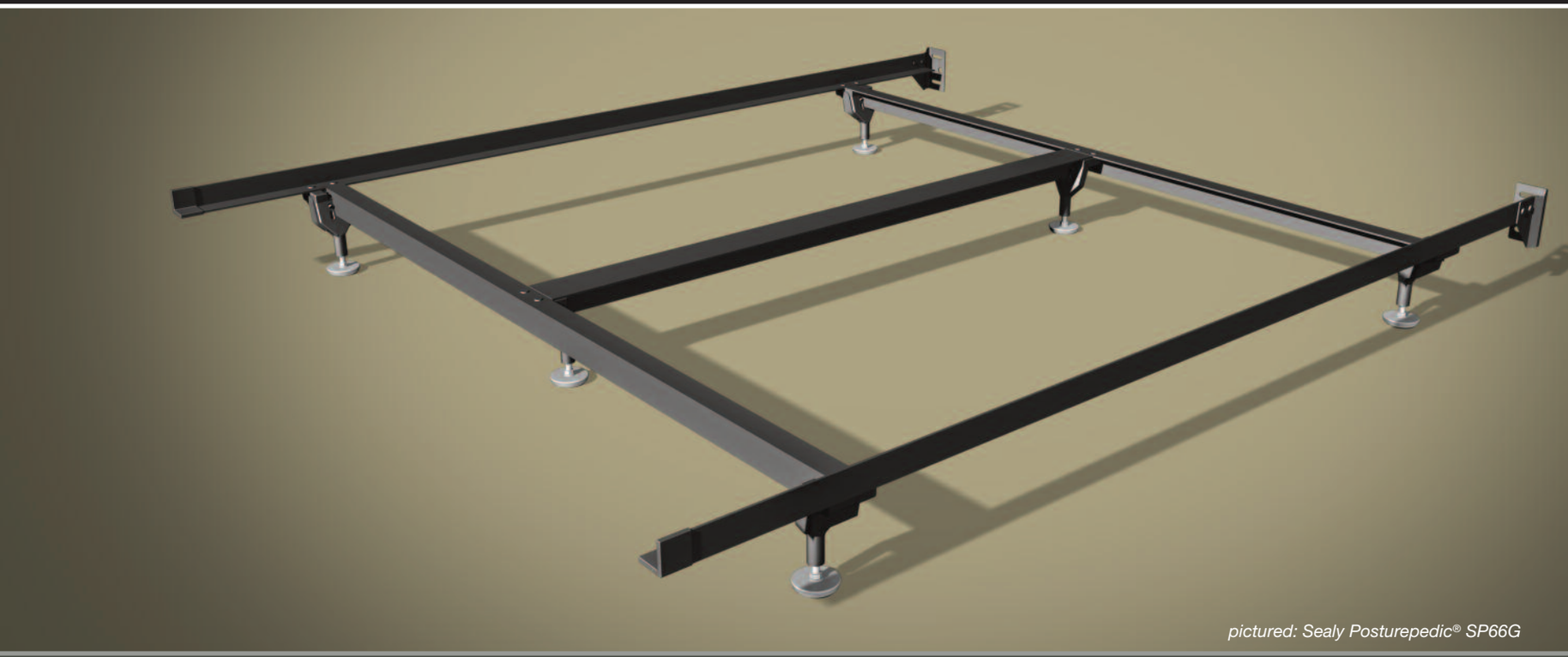
SEALY POSTUREPEDIC® SERIES

The strongest, most technologically advanced bed frame design provides perfect support for every sleep system. The patented level-design construction gives proper alignment and support of the box spring reducing box spring stress and the potential for noise. The frame's extra length and maximum strength provides more stability and support than conventional bed frames and eliminates tipping when seated at the foot of the bed.

The Sealy Posturepedic® Bed Frame, which is constructed from recycled railroad steel, has a patented self-leveling, recessed leg design with wedge-notch assembly. The leg design provides stable footing on even or uneven surfaces and becomes stronger as more weight is applied. Recessed legs enhance appearance and improve safety. Finally, no tools are required for this quick and easy-to-assemble design. Lifetime Limited Warranty.



pictured: Sealy Posturepedic® SP66G

Sealy Posturepedic® Frames — KING — 6 LEGS

PRODUCT	STYLE	SUPPORT	MEASUREMENT	FEET
SP66G	*Premium*	*1 3/4" high carbon ribbed steel*	*74 7/8" long sides with double center rail*	*Steel stem glides*
SP66A	*Premium*	*1 3/4" high carbon ribbed steel*	*74 7/8" long sides with double center rail*	*Adjustable glides*

Sealy Posturepedic® Frames — CAL-KING / HOTEL-KING — 6 LEGS

PRODUCT	STYLE	SUPPORT	MEASUREMENT	FEET
SP60G	*Premium*	*1 3/4" high carbon ribbed steel*	*74 7/8" long sides with double center rail*	*Steel stem glides*
SP60A	*Premium*	*1 3/4" high carbon ribbed steel*	*74 7/8" long sides with double center rail*	*Adjustable glides*