



The Haberman Alignment Device (HAD) is a new prosthetic alignment system engineered by ESP to provide patients exceeding 400 lbs. a stable, smooth and comfortable gait. The HAD facilitates quick alignment and/or component changes in transtibial and transfemoral prostheses without additional fabrication. Angular, rotational and 2-way slide adjustments are easily achieved with this modular system. Components are available separately or in the following Kit configurations: **HAD-K1** (13 pieces) contains 2 wedges and 1 each of every other component. **HAD-K2** (16 pieces) contains 2 central cores, 4 wedges and 1 each of every other component.

HAD-4HPT
Sliding 4 Hole Plate
Threaded



HAD-4HPU
Sliding 4 Hole Plate
Unthreaded



HAD-CC
Central Core



HAD-W
Locking Bar Wedge



HAD-SP
Sliding Pyramid



HAD-SPR
Sliding Pyramid Receiver



HAD-RHP
Rotating Housing Plate



HAD-RSA
Rotating Slide Adapter



HAD-SRTA
Sliding Rotating
Threaded Adapter



HAD-TP
Threaded Pyramid



HAD-TPR
Threaded Pyramid
Receiver



HAD-STCA
Sliding Tube Clamp
Adapter

