

Shoulder Joints

Shoulder Flexion Abduction Joint

HOSMER

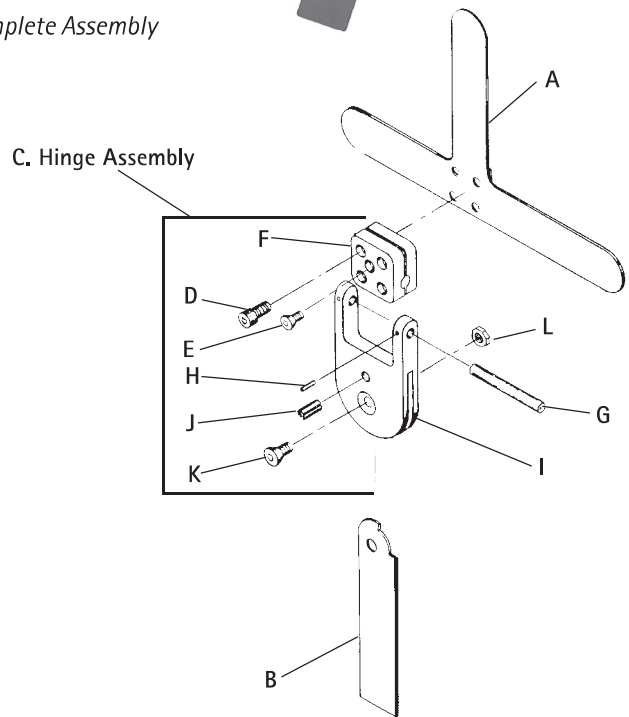
- Allows independent adjustment of friction for flexion and abduction

51010 Flexion Abduction Joint, *Adult, 9oz (255g)*

55134 Flexion Abduction Joint, *Endoskeletal Model*

Includes:

- A. 51011** Strap
- B. 51022** Lower Strap
- 55119** Lower Strap, *55134*
- C. 51014** Hinge Assembly, *Includes F - J, Sold as Complete Assembly*
- D. 51019** Screw, *4 Each*
- E. 50990** Clamp Center Screw
- F. 51016** Clamp
- G. 51017** Hinge Pin
- H. 50991** Locking Pin, *2 Each*
- I. 51015** Hinge
- J. 51018** Spring Pin
- K. 51020** Screw, *Sold Separately*
- L. 51021** Nut, *Sold Separately*



A



B

Universal Shoulder Joint

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- Standard friction wrist units allow complete circumduction
- Main axis provides abduction, upper axis provides humeral flexion, lower axis provides humeral rotation

52027 Universal Shoulder Joint, *with WE-300N Wrist as Humeral Section, Small, USJ-75; 6.5oz (184g)*

52028 Universal Shoulder Joint, *with WE-500N Wrist as Humeral Section, Standard, USJ-100; 7.5oz (213g)*

Includes:

- A. 54313** Universal Shoulder Joint Only, *USJ-150*
- B. 52156** Friction Wrist, *Medium, 1 3/4" Diameter, WE-300N, 52027*
- 52160** Friction Wrist, *Adult, 2" Diameter, WE-500N, 52028*