

Assembly Instructions for a Balkan Traction Frame on the Hill-Rom CareAssist® Bed
P/N 3251 with Foot End Traction Adapter P1181B or P/N 3264 w/o P1181B

1. Extend the Foot End Traction Adapter (FETA) by lifting the Arm Assembly and swiveling toward the foot end. The Arm Assembly will drop into the correct position.
2. Attach a 60" Offset Upright to the FETA. Make sure the offset portion of the upright faces toward the foot end of the bed. Repeat this process on the other side.
3. Connect the two 60" Offset Uprights with a 42" Plain Bar.
4. Attach two Cross Clamps to the 42" Plain Bar just inside the 63" Offset Uprights. Make sure the Cross Clamps are on top of the 42" Plain Bar. The Cross Clamp will be used to capture the 85" Plain Bar.
5. Next, install two 18" I.V. Post w/Clamp into the receptacles of the bed at the head end.
6. Connect the two 18" I.V. Post w/Clamp with a 42" Plain Bar.
7. Attach two 31" Offset Double Clamp Bars (ODCB) to the 42" Plain Bar. The swivel end of the 31" ODCB will be on top and the offset portion will face toward the foot end.
8. Connect the two 31" ODCB at the head end with the two Cross Clamps at the foot end using two 85" Plain Bars.
9. Using two Cross Clamps and a 42" Plain Bar, connect the 85" Plain Bars at the head end. Then, using the last two Cross Clamps and 42" Plain Bar connect the 85" Plain Bars where the Deluxe Trapeze will hang. This will vary depending upon the patient's need.
10. Attach the Deluxe Trapeze to the 42" Plain Bar.

 **Failure to securely tighten all knobs may lead to product failure and injury to the patient.**

