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Walking Bar / Fly Bar

Parts Included:

- 1 Walking Bar/Flybar Cradle
- 1 1.25" Locking Collar
- 2 1.25" Crossover Fittings
- 1 Safety Pin

Tools/Additional Materials Needed: 2 - 1.25" Steel Cross Pipes 5/16" Hex Key Level

Instructions:

Step 1:

Position cross pipes so that they are aligned vertically, one mounted to the lower section of truss, one to the top section. Place one 1.25" crossover fitting on each cross pipe. If your are installing a pair of cradles on the same cross pipes, you will need two crossovers per cross pipe.

Step 2:

Slide vertical pipe on cradle up through both crossover fittings, through the locking collar and secure safety pin.

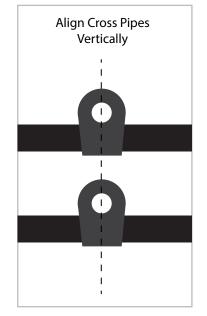
Step 3:

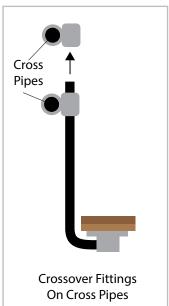
Using a level, adjust crossover fittings so that cradle is aligned vertically and tighten set screws to 29 lb. ft. on crossover fittings to crosspipes.

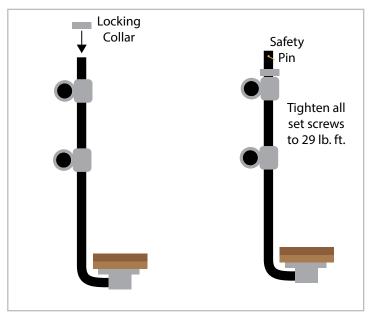
Step 4:

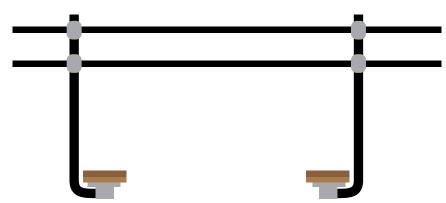
Adjust cradle to desired height and orientation and tighten set screws to 29 lb. ft.on crossover fittings into vertical pipe to hold in place. Tighten set screw on locking collar.

Repeat steps 1-4 for any additional cradles.









WARNING: These items are not toys. Activities involving motion and height create inherent risk of serious injury including paralysis or death. These products are intended for use by properly trained participants under qualified supervision, and the user of this product therefor assumes this risk. Always know your physical limitations and limits of your equipment. Avoid landing on head or neck as serious injuries may result. Always check for proper mat positioning, equipment stability, and inspect hardware for wear and damage before and after each use. Do not use if signs of damage or excessive wear are present. DGS shall not be liable for personal injury or property damage incurred through the use of purchased items.