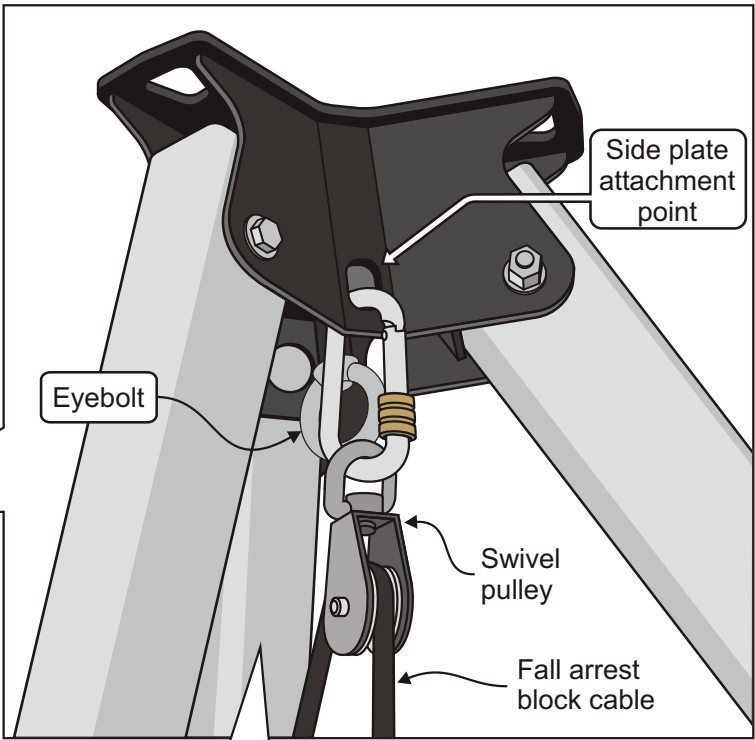
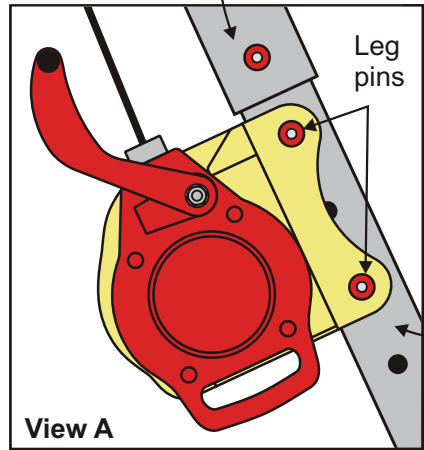
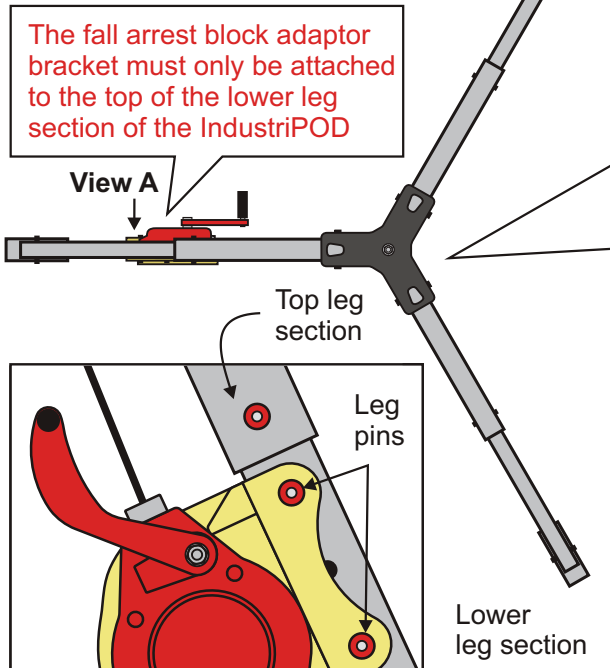


IndustriPOD

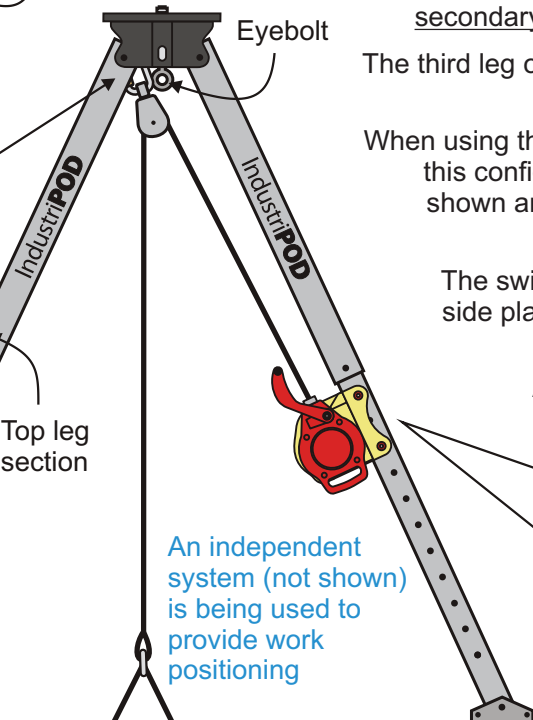
Instruction Sheet - ISC UB171 Type 3 Fall Arrest Block and Adaptor Bracket



Connect the swivel pulley to the side plate attachment point that is directly opposite the leg that the fall arrest block adaptor bracket is attached to

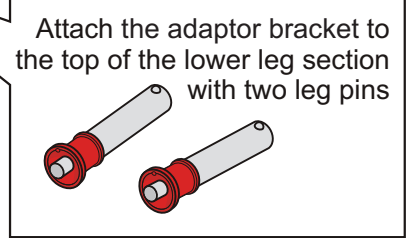
The eyebolt and the other anchor points can be used for primary rigging, work positioning and/or other additional rigging as required

Note: The fall arrest block must be attached to the adaptor bracket as per the ISC UB 171 manufacturer instructions



An independent system (not shown) is being used to provide work positioning

A swivel pulley to suit a wire rope application must be used



This example shows the ISC UB171 Type 3 Fall Arrest Block being used as a backup or secondary device with a retrieval capability

The third leg of the tripod was omitted from this diagram for the purpose of clarity

When using the ISC UB171 Fall Arrest Block in this configuration, it must face upwards as shown and the cable must always change direction at the head of the tripod

The swivel pulley is to be attached to the side plate attachment point that is on the far side of the fall arrest block

This example shows the fall arrest rigging only. The load is being positioned (up and down) by another method (e.g. fixed ladder)

A working load limit of 136kg (one person) is applied when using the ISC UB171 Fall Arrest Block. Secure the legs of the IndustriPOD (see the users manual for more information)