

### Introduction

The Adjustable Stand provides the operator with the ability to orient the fibersect to facilitate the cutting of fiber optic connectors attached to the ends of stiff cables. After installing the fibersect on the adjustable stand, it can be set to the optimal connector insertion position by adjusting for both height and angle. The photos below show the fibersect at the 30° and 90° positions.

### Adjustable Stand Setup

The platform of the Adjustable Stand includes two fixed clamps and two removable clamps. Install the fibersect on the Adjustable Stand as follows:

1. Remove the hex head screws holding the removable clamps to the platform.
2. Place the fibersect on the platform oriented as shown below with the rubber feet in the through holes and the adapter over the removable clamps.
3. Reinstall the two clamps and tighten until the fibersect is held securely on the platform.
4. Adjust the platform for the most comfortable position and tighten the two knobs to secure in place.

Note: The non-vacuum fibersect should not be rotated more than 30°.



Fibersect at 30°  
Rotation Position



Fibersect at 90°  
Rotation Position