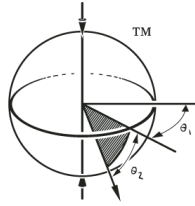


# Polar<sup>®</sup> Focus



Audio Rigging Products

## OFA-FL283-Kestrel Array Frame for Fulcrum Acoustic<sup>®</sup> FL283 Line Array Module

Designed for an improved range of functionality and ease of installation, the OFA-FL283-Kestrel is an aftermarket replacement array frame for the Fulcrum Acoustic<sup>®</sup> FL283 Fly Bar.

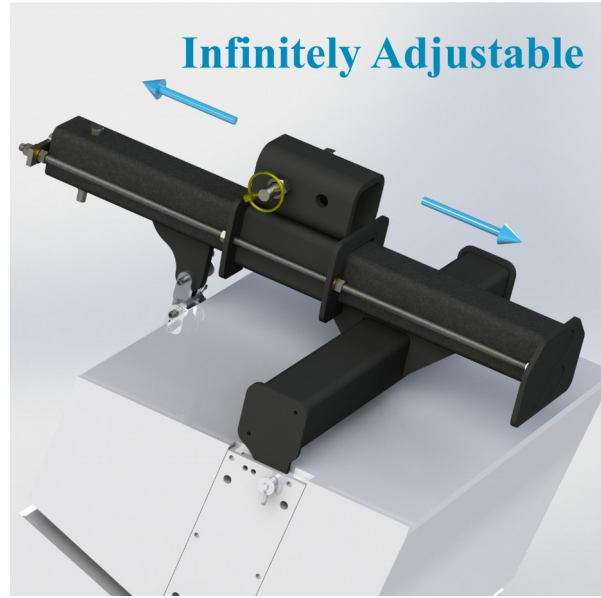
The Kestrel fastens to the loudspeakers using the integrated side plate rigging hardware included with the FL283 Module. The Kestrel mate points are made with high strength steel to facilitate a safe load point with an improved service life.

The Kestrel features infinitely adjustable tilt control while under load without requiring re-rigging the cluster, or using chain hoists. When attached to supporting XY Grid<sup>®</sup> family hardware, pan angle of the Kestrel can also be adjusted in seconds without re-rigging anything.

This Frame allows the precision aiming functionality that designers and installation technicians require. It also provides rapid installation to reduce labor costs.

For use with up to twelve FL283 Modules.

See [www.linearrayframes.com](http://www.linearrayframes.com) for pan control, roof attachment, OEM products, line array frames and manufacturer-specific rigging.



**Figure 1. OFA-FL283-Kestrel**  
*Shown without optional top attachment hardware.  
Tilt is infinitely adjustable under full load.*





### Architectural Specification:

The loudspeaker rigging frame shall be welded structural steel, with a black powder coat finish. The loudspeaker rigging frame shall affix to the available attachment points on the Fulcrum Acoustic® FL283 Module.

The frame shall allow for infinitely adjustable control of the tilt angle of the cluster. The loudspeaker rigging frame shall allow for quick connection to a family of pan control and roof attachment parts. The loudspeaker rigging frame shall have a working load limit of 12 FL283 Modules at a 10:1 design factor.

The line array frame shall be the OFA-FL283-Kestrel.

- Overall Length: 27.1" (688mm)
- Overall Height: 10.5" (267mm)
- Overall Width: 20.9" (531mm)
- Weight: 38.5 lbs (17.5 kg)
- Primary Material: Structural Steel
- Finish: Powder Coat Black
- WLL @ 10:1: Up to 12 FL283 Modules

