



### Notes:

- The angled in-line mooring configuration can be used to mount the AZFP instrument on an existing mooring when the top position on the mooring is not available.
- The angled in-line cage points the instrument at an angle away from the mooring line. The cage also needs to transmit the mooring tension.
- Careful design of the mooring components needs to be done to ensure that the mooring components above the instrument stay out of the acoustic beam.
- A deepwater version of the AZFP is available in case of a large mooring depression by currents.
- ASL Environmental Sciences offers several different proven “off-the-shelf” mooring solutions.
- Acoustic release, pinger, pop-up buoy and other equipment may be available from ASL Environmental Sciences on a lease basis.

