Distal Radius Fragment Specific Plating System
The Distal Radius Fragment Specific (DRFS) Plates are designed to independently address the inherent challenges of complex fractures. Fragment-specific plating is based on the three column theory that separates the ulnar and radial sides of the distal radius from the distal ulna. The three column theory corresponds with the most common distal radius fracture patterns and enables anatomic reconstruction of intra-articular fracture fragments.

**DRFS Plating System**

DRFS plates include all the improvements of the Acu-Loc® 2 Plating System and offer several additional benefits.

- **Customizable Approach:** The modular nature of the plates allows fixation of fracture fragments from multiple directions. The placement of two distal radius plates with a 70-90° angle between them increases the stability of the construct and addresses complex fractures that can be a challenge for a single plate.
- **Streamlined Surgery:** The Acu-Loc® 2 Plating System tray provides quick and easy access to all implants and instruments.