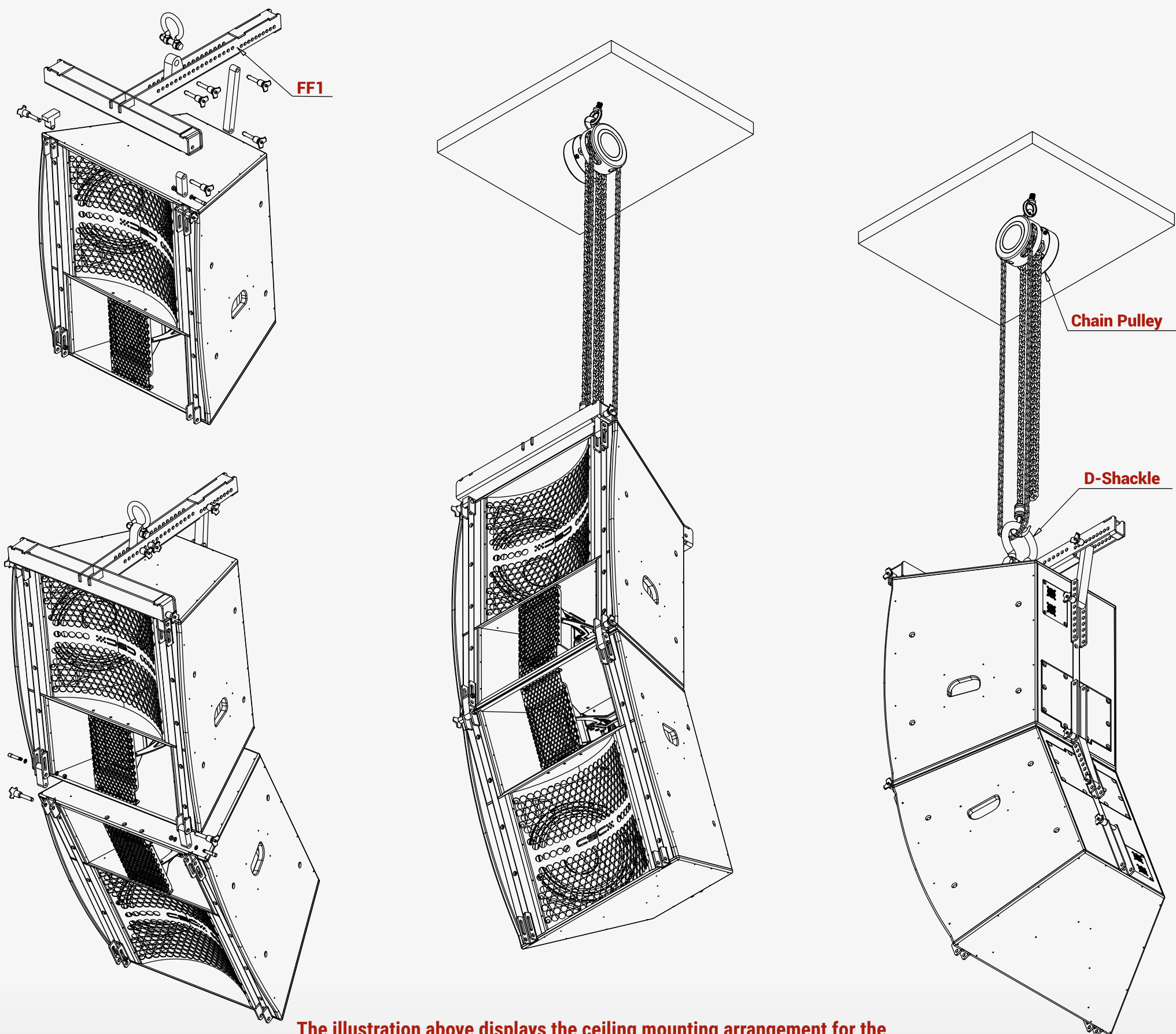


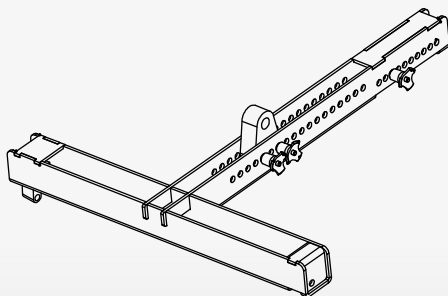


The illustration above displays the ceiling mounting arrangement for the RR212hl loudspeaker and identifies the essential hardware supplied.

Components

- D-Shackle M16
- Chain Pulley min 1 ton capacity
- Flying frame FF1 / FF1-W Assembly
- RR212hl point source array

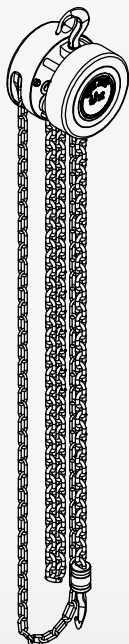
RR 212hl Flying Frame Rigging



FF1 Assembly



D-Shackle



Chain Pulley

Application Guidance

- Select D-shackle size based on configuration.
- Attach chain pulley through FF1 assembly.
- Suspend Loudspeaker ensuring load is distributed evenly as per instructions
- Verify all hardware for compliance before operation.

Caution: Suspending a loudspeaker is a skilled job and needs a properly trained technician to undertake the installation ensuring all safety norms are adhered to as per your local authorities and laws.

This configuration ensures a stable, secure, and standards-compliant chain suspension for the RR 212hl loudspeaker, showing all hardware placement and component relationships clearly.