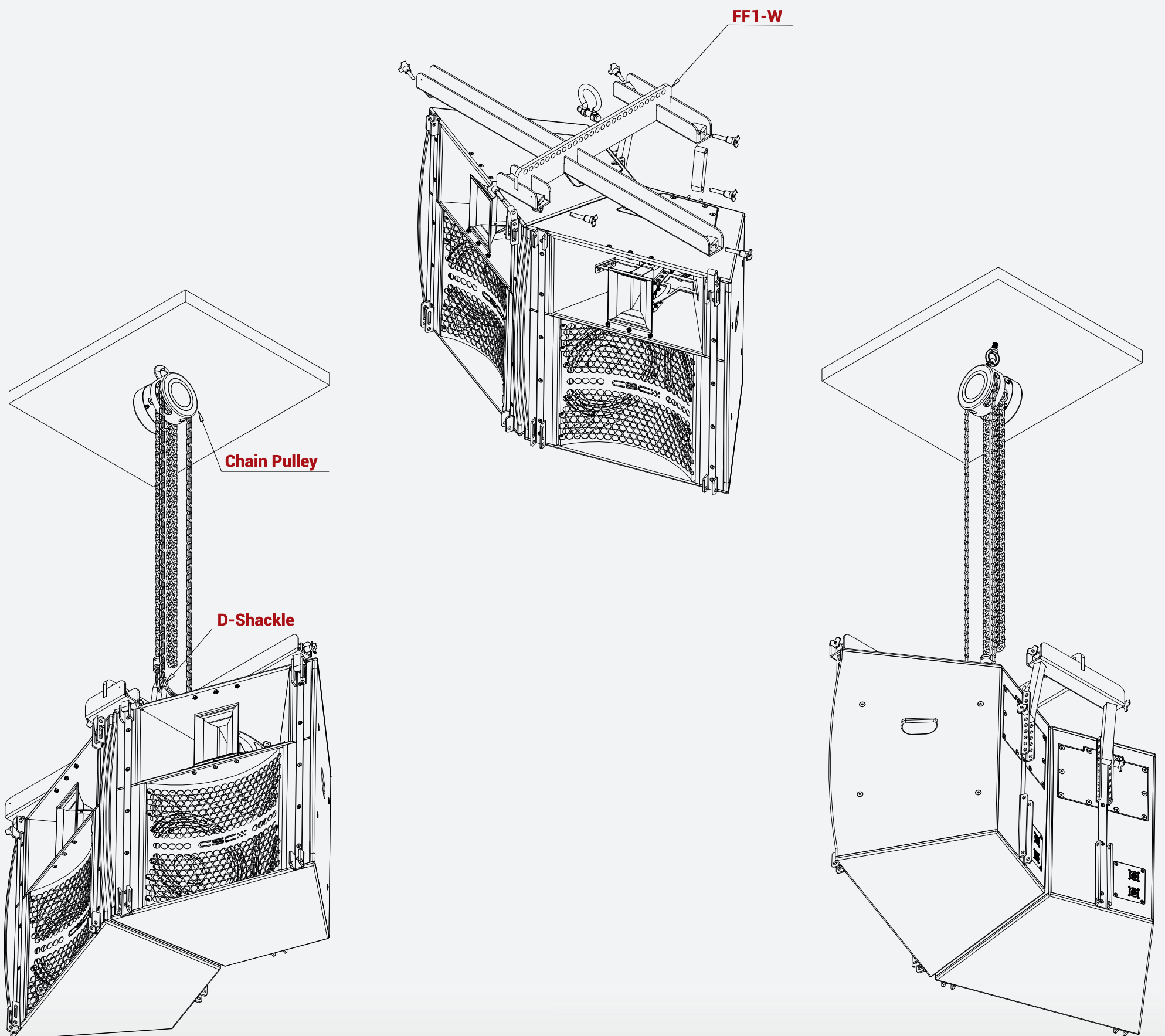




The illustration above displays the ceiling mounting arrangement for the CC8 loudspeaker and identifies the essential hardware supplied.

Component Locations

D-Shackle:

- o Connects cabinet frame to suspension system.
- o Size requirement: 15 mm (dual frame) or 35 mm (single frame).

Chain Pulley:

- o Provides lifting and suspension function.
- o Ensures balanced load handling.

FF1 / FF1-W Assembly:

- o Connects pulley and shackle to frame.
- o Provides secure mounting.

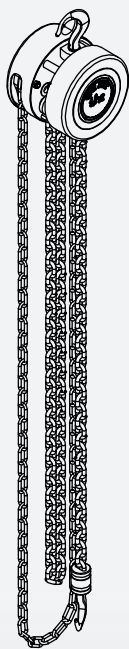
RR212HL Loudspeaker:

- o Suspended using D-shackle and pulley.
- o Supported safely overhead.

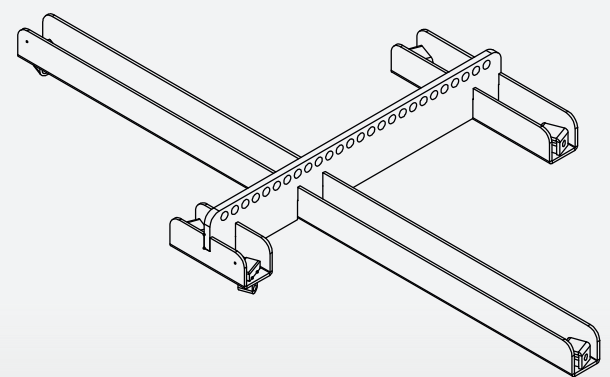
RR 212HL Chain Suspension (Ceiling Rigging)



D-Shackle



Chain Pulley



FF1-W Assembly

Application Guidance

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