

SUB 9019-AS



TOPS	TOPS NUMBER		
HDL 6-A	1 - 4	2 - 4	3 - 4
HDL 10-A	1 - 4	2 - 4	3 - 4
HDL 20-A	1 - 4	2 - 4	3 - 4
HDL 26-A	1 - 4	2 - 4	3 - 4
HDL 28-A	1 - 4	2 - 4	3 - 4
HDL 30-A	1 - 4	2 - 4	3 - 4
ART 910-A	1	•	•
ART 912-A	1	•	•
ART 915-A	1	•	•
ART 932-A	1	•	•
ART 935-A	1	•	•
ART 945-A	1	1	•
NX 910-A	1	•	•
NX 912-A	1	•	•
NX 915-A	1	•	•
NX 932-A	1	•	•
NX 945-A	1	1	•
NX 985-A	1	1	•
NXL 14-A	1	•	•
NXL 24-A	1 - 2	1 - 2	2
NXL 44-A	1 - 2	1 - 2	2
NXW 44-A	1	1	•
KX 515-A	1	•	•
KX 08-A	1	•	•
KX 10-A	1	•	•
KX 32-A	1	1	•
KX 45-A	1	1	•
KXL 4-A	1	1	•
KXW 4-A	1	1	•

NOTES

- The ACE presets list is being updated over time; all the configurations shown will be available by Q4 2025
- All line array stacks include a STRAIGHT configuration and a CURVED configuration - RDTap PRESET with STRAIGHT EQ or CURVED EQ
- All presets are valid for both VERTICAL and HORIZONTAL configurations of SUB 9029-A and SUB 9019-A
- (*) SUB Modules ≥ 2 can be configured as omni (all front-facing) or cardioid, with one rear-facing module.

STACKING ACCESSORIES

	Flybar	ACE Adapter
TOPS	-Code-	
HDL 6-A	13360360	13360728
HDL 10-A	13360274	13360727
HDL 20-A	13360218	13360727
HDL 26-A	13360360	13360728
HDL 28-A	13360411	13360727
HDL 30-A	13360380	13360727
HDL 50-A	13360334	13360727
KXL 4-A	-	13360750
KXW 4-A	-	13360750

- **13360728:** Stacking kit designed for coupling the subwoofer with the Flybar of HDL 10 / 20 / 28 / 30 / 50-A line array modules. The accessory ensures stable mounting of the line array system onto the subwoofer via M20 threaded insert, and features a perforated anchoring bracket that allows longitudinal adjustment with a locking pin system. Includes locking pins.
- **13360727:** Stacking kit designed for coupling the subwoofer with the flybar of HDL 6-A and HDL 26-A line array modules. The accessory ensures stable mounting of the line array system onto the subwoofer via M20 threaded insert.
- **13360750:** Stacking kit designed for direct coupling of KXL 4-A and KXW 4-A loudspeakers onto a subwoofer. The accessory ensures stable mounting of the line array system via an M20 threaded knob and allows longitudinal positioning through a slotted guide.