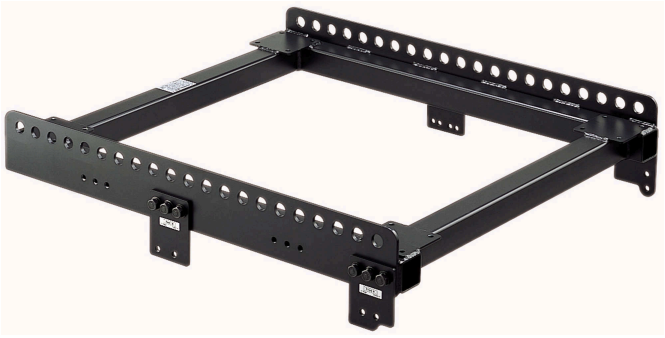
SR-RF12

RIGGING FRAME



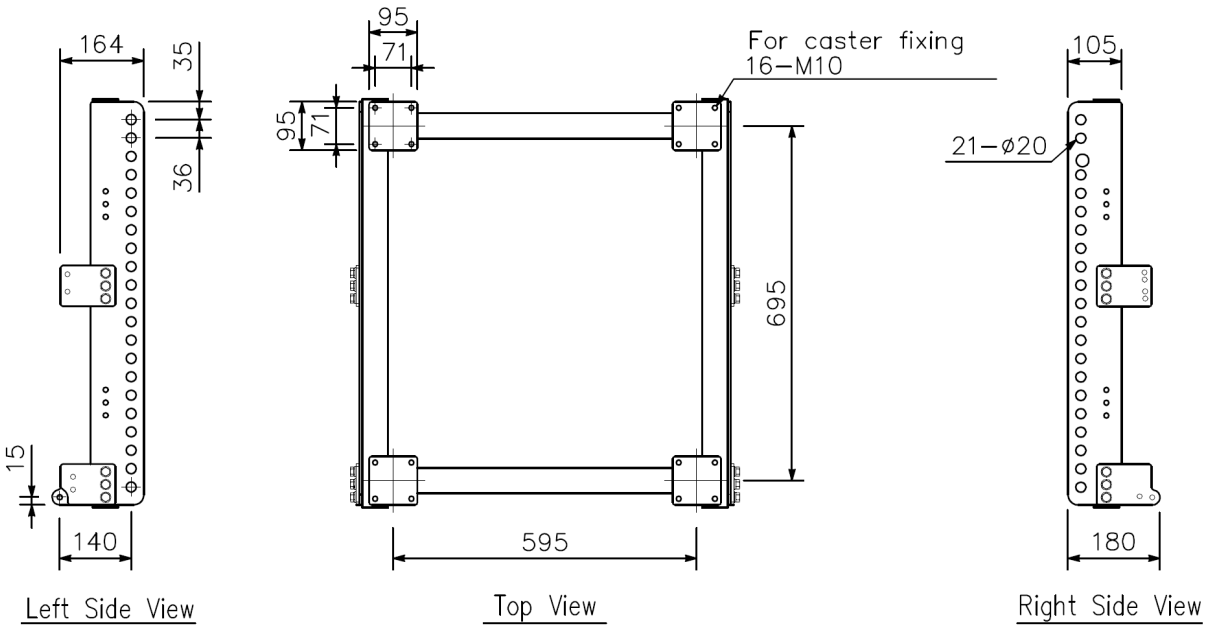
The SR-RF12 Rigging Frame is used for flying or stacking the SR-A12L, SR-A12S, or SR-A18B Line array speakers.

Key features

Specifications

Number of Speakers to be Mounted	Flying: Max. 8 (SR-A18B (option) is counted as 1.5 pieces.) Stacked system: Max. 5.5 (SR-A18B (option) is counted as 1.5 pieces.)
Finish	Steel plate, black, paint
Dimensions	728 (W) x 164 (H) x 800 (D) mm (excluding bolt)
Weight	22 kg (including accessories)
Included Accessories	Plate mounting bolt (M10) …12

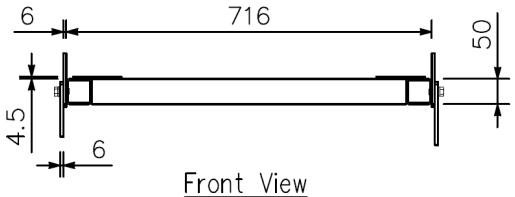
Dimensions



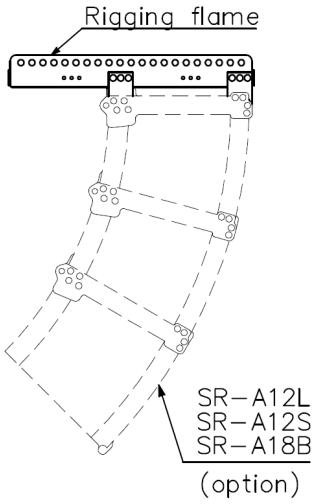
Left Side View

Top View

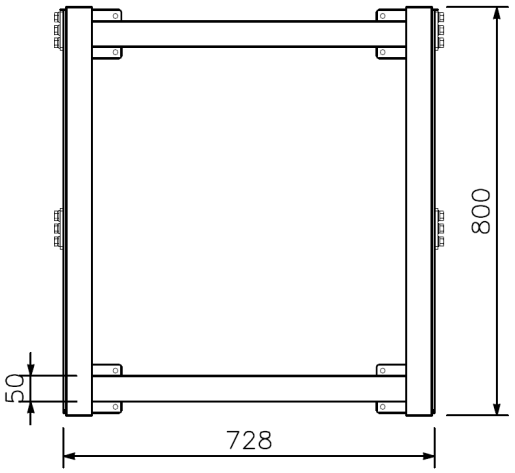
Right Side View



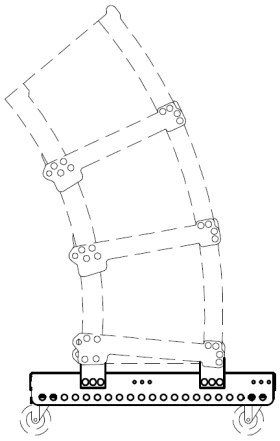
Front View



Example of flying system



Bottom View



Note: Casters are required by users

Example of stacked system

UNIT: mm

A&E specifications

UNDEFINED TEXT