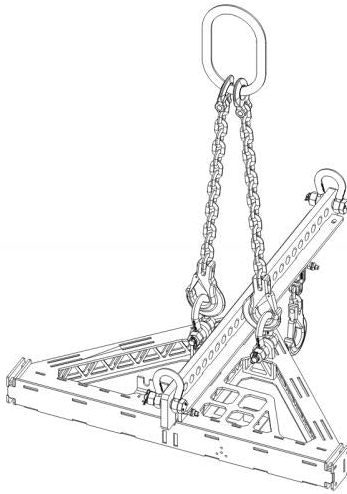


System Application / Rigging

Tension and compression workflows support rapid touring deployment



Z5721 FLYING SYSTEM

Use the approved flying-frame set and current mechanical model for arrays of up to 24 cabinets.

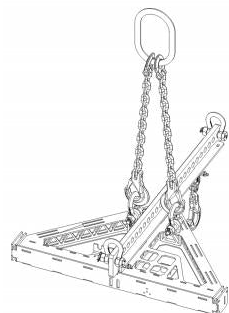


Z5724 COMPRESSION MODE

Compression-mode hardware enables efficient cart-to-flight assembly. Observe all published load limits and safety requirements.

Accessories I

Primary rigging, stacking and transport elements



Z5721

KSL Flying frame set

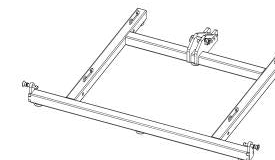
Primary flown-array frame package.



Z5724

KSL Compression set

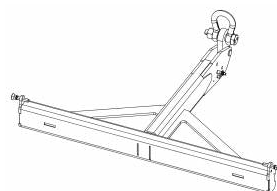
Compression-mode rigging package.



Z5731

KSL Stacking frame

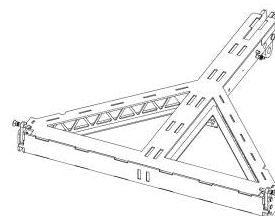
Ground-stacking frame for TOP or mixed systems.



Z5748.000

KSL Pullback frame

Pullback point for approved array geometries.



Z5747

KSL-SUB Adapter frame

Mechanical interface for mixed KSL-SUB arrays.

Accessories II & Downloads

Remaining official accessories and current technical document set

E7495

Touring cart 4x KSL Tension



Transport for four cabinets in tension mode.

E7802

Touring cart 4x KSL Compression



Transport for four cabinets in compression mode.

E7801

Touring case KSL Compression



Protective case for compression hardware.

E7494

SL Outriggers



Stabilization accessories for supported ground systems.

DOWNLOAD COVERAGE

DATASHEET 1.2

Technical data, dimensions and performance

PRODUCT MANUAL

Connection, operation, setup and safety

RIGGING MANUAL 1.16

Mechanical assembly and load limits

CAD / BIM PACKAGES

2D, 3D and Revit planning resources

ACCESSORY MANUALS

Outriggers, stacking and ArraySight guidance