

kITseries

RIGS
STACKS
ROCKS
ROLLS



CLAIR
BROTHERS

clairbrothers.com
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717.665.4000

KEY FEATURES

The kiT Series loudspeakers are full range, high output loudspeakers ideal for speech and music reproduction. The kiT12 and kiT15 are two of Clair Brothers most versatile full range speakers. Exceptional intelligibility, high output performance and durability make the kiT Series speakers excellent choices for virtually any indoor or outdoor application.



Multifunctional kiTseries Rigging Corners

accept a variety of specialized accessories

Neodymium Compression Driver

with patented "deep-drawn" diaphragm and "true-dome" optimized phase plug

Pair of Ergonomic Handles

for easy lifting

Lightweight Neodymium 12" or 15" Woofer

with distortion reducing shorting ring and a cast aluminum frame that encapsulates magnet motor assembly

12" - 500W average/1000W peak
15" - 700W average/1400W peak

Reflex Venturi Porting

for clean low-end to 63 Hz (kiT12) or 58 Hz (kiT15)

Baltic Birch Cabinet with durable polyurea coating

Rotatable Horn

90° x 40°
60° x 40°

Powder Coated Steel Grill

for protection and streamline design

Integrated Pole Mount(s)



kiT12



AUDIO SPECIFICATIONS

Loudspeaker Type	Mobile	Two-Way Active / Passive Selectable
Frequency Response (+/- 2dB)		63Hz-20kHz
Recommended Power Amplifier		1000-1200W @ 8 Ohms
Maximum Output	Cont. Peak	126 dB SPL 129 dB SPL
Drivers	LF HF	(1) 12 in (304.8mm) (1) Exit 2 in (50.8mm); VC diam 3 in (76.2mm)
Nominal Impedance	LF HF	8 Ohms 16 Ohms
Power Handling	LF HF	500W Cont. 150W Cont.
Dispersion	Nominal -6dB Optional	90° H x 40° V (Rotatable) 60° H x 40° V (Rotatable)
Input Connections	Standard	(2) EP-4 Connectors (1 Male, 1 Female) + (1) 4-Position Terminal Strip
	Install Option	(1) 4-Position Terminal Strip

MECHANICAL SPECIFICATIONS

Enclosure	Shell Finish	18mm, 13-Ply Baltic Birch Durable Polyurea Coating
Rigging		kiT Rigging Corners
Grille		Perforated Steel, Foam Backed
Dimensions	Height Front Width Rear Width Depth	28.13 in (714.6mm) 14.80 in (376mm) 7.75 in (197mm) 15.20 in (386mm)
Weight		64 lbs (29.0kg)
Shipping Weight		74 lbs (33.6kg)

kiT15



AUDIO SPECIFICATIONS

Loudspeaker Type	Mobile	Two-Way Active / Passive Selectable
Frequency Response (+/- 2dB)		58Hz-20kHz
Recommended Power Amplifier		1000-1200W @ 8 Ohms
Maximum Output	Cont. Peak	129 dB SPL 131 dB SPL
Drivers	LF HF	(1) 15 in (381mm) (1) Exit 2 in (50.8mm); VC diam 3 in (76.2mm)
Nominal Impedance	LF HF	8 Ohms 16 Ohms
Power Handling	LF HF	700W Cont. 150W Cont.
Dispersion	Nominal -6dB Optional	90° H x 40° V (Rotatable) 60° H x 40° V (Rotatable)
Input Connections	Standard	(2) EP-4 Connectors (1 Male, 1 Female) + (1) 4-Position Terminal Strip
	Install Option	(1) 4-Position Terminal Strip

MECHANICAL SPECIFICATIONS

Enclosure	Shell Finish	18mm, 13-Ply Baltic Birch Durable Polyurea Coating
Rigging		kiT Rigging Corners
Grille		Perforated Steel, Foam Backed
Dimensions	Height Front Width Rear Width Depth	28.13 in (714.6mm) 17.70 in (449.6mm) 8.30 in (210.8mm) 15.25 in (387.4mm)
Weight		76 lbs (34.5kg)
Shipping Weight		89 lbs (40.4kg)

kiT12+



AUDIO SPECIFICATIONS

Loudspeaker Type	Mobile	Two-Way Active Self Powered
Frequency Response (+/- 2dB)		63Hz-20kHz
Integrated Power Amplifier		3200W
Maximum Output	Peak	129 dB SPL
Drivers	LF	(1) 12 in (304.8mm)
	HF	(1) Exit 2 in (50.8mm); VC diam 3 in (76.2mm)
Nominal Impedance	LF	8 Ohms
	HF	16 Ohms
Power Handling	LF	500W Cont.
	HF	150W Cont.
Dispersion	Standard	90° H x 40° V (Rotatable)
	Optional	60° H x 40° V (Rotatable)
Input Connections	Signal	(2) XLR Connectors (1 XLR-F In, 1 XLR-M Thru)
	Power	(2) PowerCon-20a Connectors (1 PowerIn, 1 PowerOut)

MECHANICAL SPECIFICATIONS

Enclosure	Shell	18mm, 13-Ply Baltic Birch
	Finish	Durable Polyurea Coating
Rigging		kiT Rigging Corners
Grille		Perforated Steel, Foam Backed
Dimensions	Height	28.13 in (714.6mm)
	Front Width	14.80 in (376mm)
	Rear Width	7.75 in (197mm)
	Depth	15.20 in (386mm)
Weight		62 lbs (28.1kg)
Shipping Weight		72 lbs (32.7kg)

kiT15+



AUDIO SPECIFICATIONS

Loudspeaker Type	Mobile	Two-Way Active Self Powered
Frequency Response (+/- 2dB)		58Hz-20kHz
Integrated Power Amplifier		3200W
Maximum Output	Peak	131.5 dB SPL
Drivers	LF	(1) 15 in (381mm)
	HF	(1) Exit 2 in (50.8mm); VC diam 3 in (76.2mm)
Nominal Impedance	LF	8 Ohms
	HF	16 Ohms
Power Handling	LF	700W Cont.
	HF	150W Cont.
Dispersion	Standard	90° H x 40° V (Rotatable)
	Optional	60° H x 40° V (Rotatable)
Input Connections	Signal	(2) XLR Connectors (1 XLR-F In, 1 XLR-M Thru)
	Power	(2) PowerCon-20a Connectors (1 PowerIn, 1 PowerOut)

MECHANICAL SPECIFICATIONS

Enclosure	Shell	18mm, 13-Ply Baltic Birch
	Finish	Durable Polyurea Coating
Rigging		kiT Rigging Corners
Grille		Perforated Steel, Foam Backed
Dimensions	Height	28.13 in (714.6mm)
	Front Width	17.70 in (449.6mm)
	Rear Width	8.30 in (210.8mm)
	Depth	15.25 in (387.4mm)
Weight		74 lbs (33.6kg)
Shipping Weight		87 lbs (39.5kg)

kiTCURVE 12+



KEY FEATURES

- kiT Series enclosure design style and rigging system
- Curved Array Technology (CAT) Waveguide
 - CNC Machined Premium Grade Baltic Birch
- Dual 3" Dia. Diaphragm, Neodymium Compression Drivers
 - Pro Line Array Grade for superior vocal performance, non-fatiguing intelligibility
- 90° Horizontal x 15° Vertical Dispersion
- 12" Woofer in Reflex Enclosure with Venturi Porting
- 2 Ch. 3200W (2x 1600W) Integrated Amplifier + DSP
- 4 Factory Presets for use in Array configurations
- 6 – Amp @ 120V per cabinet
- XLR & PowerCon In & Thru

SYSTEM CONFIGURATIONS

Pairs with kiT-Sub+ or kiT-Sub Mini+ (Electronically, acoustically and physically)

AUDIO SPECIFICATIONS

Loudspeaker Type	Mobile	Two-Way Active Self Powered
Frequency Response (+/- 2dB)		51Hz–20kHz
Integrated Power Amplifier		2 Ch. 3200W (2x 1600W)
Maximum Output		134.8 dB SPL
Drivers	LF	(1) 12 in (304.8mm)
	HF	(2) Exit 1.4 in (35.6mm); VC diam 3 in (76.2mm)
Nominal Impedance	LF	8 Ohms
	HF	8 Ohms
Power Handling	LF	700W Cont.
	HF	300W Cont.
Dispersion	Nominal -6dB	90° H x 15° V
Input Connections	Signal	(2) XLR Connectors (1 XLR-F In, 1 XLR-M Thru)
	Power	(2) PowerCon-20a Connectors (1 PowerIn, 1 PowerOut)

MECHANICAL SPECIFICATIONS

Enclosure	Shell	18mm, 13-Ply Baltic Birch
	Finish	Durable Polyurea Coating
Rigging		kiT Rigging Corners
Grille		Perforated Steel, Foam Backed
Dimensions	Front Height	14.80 in. (376mm)
	Rear Height	7.75 in (197mm)
	Width	28.13 in (714.6mm)
	Depth	15.20 in (386mm)
Weight		66 lbs (29.9kg)
Shipping Weight		83 lbs (37.6kg)

Available as non-powered model: kiTCURVE12



kiTCURVE12+ on kiT-Sub+

GROUND STACK

- Up to 2x cabinets stacked



kiTCURVE12+ on kiT-Sub-mini+

POLE MOUNT

- Pole Mountable (Dual Angle – 2 pole mount sockets)
- Up to 2x cabinets on Pole Mount



(2x) kiTCURVE12+

FLOWN APPLICATIONS

- Flyware available for single or multiple cabinet arrays.
- Up to 6x cabinet array for total 90° vertical dispersion
- Flies with companion kiTSub+ or kiT-Sub-Mini+

kiT-Sub+



AUDIO SPECIFICATIONS

Loudspeaker Type	Mobile	Single Driver Powered Sub / Bass
Frequency Response (+/- 2dB)	Single Cabinet	41Hz-250Hz
Integrated Power Amplifier		3200W
Maximum Output	Cont.	134 dB SPL
	Peak	137 dB SPL
Drivers	LF	(1) 18 in (457.2mm)
Nominal Impedance		4 Ohms
Power Handling	Cont.	1600W
	Peak	3200W
Input Connections	Signal	(2) XLR Connectors (1 XLR-F In, 1 XLR-M Thru)
	Power	(2) PowerCon-20a Connectors (1 PowerIn, 1 PowerOut)

MECHANICAL SPECIFICATIONS

Enclosure	Shell	18mm Baltic Birch
	Finish	Durable Polyurea Coating, Black
Rigging		kiT Rigging Corners
Grille		Powder Coated Steel
Dimensions	Height	30.13 in (765.4mm)
	Width	28.13 in (714.6mm)
	Depth	22.44 in (570.0mm)
Weight		151 lbs (68.5kg)
Shipping Weight		160 lbs (72.6kg)

Available as non-powered model: kiT-SUB

kiT-Sub-mini+



AUDIO SPECIFICATIONS

Loudspeaker Type	Mobile	Single Driver Powered Sub / Bass
Frequency Response (+/- 2dB)	Single Cabinet	41Hz-250Hz
Integrated Power Amplifier		3200W
Maximum Output	Cont.	132 dB SPL
	Peak	135 dB SPL
Drivers	LF	(1) 18 in (457.2mm)
Nominal Impedance		4 Ohms
Power Handling	Cont.	1600W
	Peak	3200W
Input Connections	Signal	(2) XLR Connectors (1 XLR-F In, 1 XLR-M Thru)
	Power	(2) PowerCon-20a Connectors (1 PowerIn, 1 PowerOut)

MECHANICAL SPECIFICATIONS

Enclosure	Shell	18mm Baltic Birch
	Finish	Durable Polyurea Coating, Black
Rigging		kiT Rigging Corners
Grille		Powder Coated Steel
Dimensions	Height	28.13 in (714.6mm)
	Width	23.82 in (605mm)
	Depth	22.44 in (570mm)
Weight		135 lbs (61.2kg)
Shipping Weight		145 lbs (65.8kg)

Available as non-powered model: kiT-SUB-MINI

VERSATILITY AT YOUR FINGERTIPS

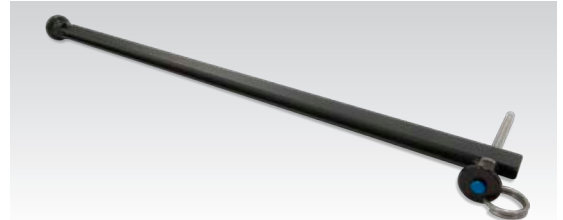


Coupling Link Detail



kiT Series Top Bar

kiT Top Bars (kiT-TB) derive their origin from the classic Clair rigging featured on the world renowned S4 and R4 systems. A pair of top bars slide into kiT Corners in either vertical or horizontal orientations. 1/2" shackles connect directly to one of the seven holes to achieve the desired hang angle.



kiT Series Coupling Link

kiT Coupling Link (kiT-LINK) offers a simple, aesthetically pleasing method of creating a tight trap-pack of pairs of kiT Series cabinets. Quick release pins or bolts assemblies are used at the rear to lock for mobile or install applications, respectively.



kiT Series Mounting Bracket

Compatible with kiT12, kiT12+, kiT15, kiT15+, the kiT-MB offers rigid mounting option to surface or ceiling mount kiT Point Source products. The speaker tilt range is greater than 90°. (See kiTCurve-MB for kiTCurve specific mounting bracket.)

RIGGING ACCESSORIES | LIST

kiT Series	Rigging Accessories	Part No.	Description
kiT Series	Single Point kiT Grid	12468	Grid Assembly, Single Point kiT Series Grid
	Single Point kiT Grid, Install	12482	Grid Assembly Install, Single Point kiT-i Series Grid - [Installation]
	kiT-MB	10299	Yoke mounting bracket for kiT-i Series (kiT12, kiT15) - [Installation]
	kiT-LINK	9813	(1) PAIR - Coupling Link for kiT Series (kiT12, kiT15 or kiTCurve) (Fixed Angle)
	kiT-LINK-i	9824	(1) PAIR - Coupling Link for kiT-i Series (kiT12, kiT15 or kiTCurve) (Fixed Angle) - [Installation]
kiT to kiT-Sub	kiT-Sub to kiT Link	10785	(1) PAIR - Link for kiT-Sub to kiT Series (kiT12, kiT15 or kiTCurve) (Fixed Angle)
	kiT-Sub to kiT Link-i	10843	(1) PAIR - Link for kiT-Sub to kiT-i Series (kiT12-i, kiT15-i or kiTCurve) (Fixed Angle) - [Installation]
kiT-Sub to kiT-Sub	kiT-Sub Link	10828	(1) PAIR - Coupling Link for kiT-Sub to kiT-Sub (or kiT-Sub-mini) (Fixed Angle)
kiT Series	kiT-Shackles	10545	(1) PAIR - 1/2" Shackles for kiT Series Rigging
	kiT-TB	9811	(1) PAIR - TOP Bar for kiT Series Rigging (kiT12, kiT15, or kiTCurve)
	kiT-TB-i	9823	(1) PAIR - TOP Bar for kiT-i Series Rigging (kiT12-i, kiT15-i, or kiTCurve) - [Installation]
kiT-Sub	Single Point kiT-Sub Grid	12473	(1) Grid Assembly, Single Point kiT-Sub Grid
	kiT-Sub-TB	10853	(1) PAIR - TOP Bar for kiT-Sub Rigging
	kiT-Sub-TB-i	10874	(1) PAIR - TOP Bar for kiT-Sub Rigging - [Installation]
kiTCurve	kiTCurve-MB	11563	Yoke mounting bracket assembly for kiTCurve12

see additional Parts ID Images on pages 19-20

STACKING ACCESSORIES | LIST

kiT Series	Stacking Accessories - Pole Mount & Adaptors	Part No.	Description
kiT to kiT-Sub	Pole, Fixed Length SINGLE PART - kiT to Sub	10702	Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer. Height : 2' 10" (0.88m)
	PAIR WITH CASE - kiT to Sub	10708	(2x) Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer. Height : 2' 10" (0.88m), (1x) Carrying Bag
kiT to kiT-Sub	Pole, Adjustable SINGLE PART - kiT to Sub	10703	Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer. Adjustable Height: 3'7" to 5'10" (1.1 to 1.8M)
	PAIR WITH CASE - kiT to Sub	9815	(2x) Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer. Adjustable Height: 3'7" to 5'10" (1.1 to 1.8M), (1x) Carrying Bag
kiT to kiT-Sub	Pole, Adjustable with Hand Crank SINGLE PART - kiT Series	10704	Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer. Hand Crank Adjustable Height: 3' to 4' 11" (.92m to 1.5m)
	PAIR WITH CASE - kiT Series	10709	(2x) Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer. Hand Crank Adjustable Height: 3' to 4' 11" (.92m to 1.5m), (1x) Carrying Bag
kiT Series	Pole, Tripod SINGLE PART - kiT Series	10705	Ring Lock on Top, Tripod on Bottom. Adjustable Height: 4' 3" to 6' 9" (1.3m to 2.1m)
	PAIR WITH CASE - kiT Series	10659	(2x) Ring Lock on Top, Tripod on Bottom. Adjustable Height: 4' 3" to 6' 9" (1.3m to 2.1m), (1x) Carrying Bag
kiT Series	0° Adaptor Sleeve, Ring Lock	10706	Adapt any standard (1 3/8" or 35mm) speaker stand to a Ring Lock, straight 0°
kiT Series	15° Tilt Adaptor Sleeve, Ring Lock	10707	Adapt any standard (1 3/8" or 35mm) speaker stand to a Ring Lock, Tilt 15°

see Parts ID Images on page 9

STACKING ACCESSORIES



Pole Fixed Length

M20 / Ring Lock

Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer.
Height: 2' 10" (0.88m)

(Single Unit) PN 10702

(Pair + Carrying Case) PN 10708



Pole Adjustable Length

M20 / Ring Lock

Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer.
Adjustable Height:
3'7" to 5'10" (1.1 to 1.8M)

(Single Unit) PN 10703

(Pair + Carrying Case) PN 9815



Pole with Hand Crank

M20 / Ring Lock

Ring Lock on Top, M20 Thread on Bottom to connect to Subwoofer.
Hand Crank Adjustable Height:
3' to 4' 11" (.92m to 1.5m)

(Single Unit) PN 10704

(Pair + Carrying Case) PN 10709



Tripod Stand

Ring Lock

Ring Lock on Top, Tripod on Bottom.
Adjustable Height:
4' 3" to 6' 9" (1.3m to 2.1m)

(Single Unit) PN 10705

(Pair + Carrying Case) PN 10659



0° Adaptor Sleeve

Standard Pole to 0° Ring Lock

Adapt any standard (1 3/8" or 35mm) speaker stand to a Ring Lock, straight 0°

(Single Unit) PN 10706



15° Tilt Adaptor Sleeve

Standard Pole to 15° Tilt Ring Lock

Adapt any standard (1 3/8" or 35mm) speaker stand to a Ring Lock, Variable Tilt 0°-15°

(Single Unit) PN 10707

RIGGING CONFIGURATIONS

Our team of design engineers developed an elegant rigging system that provides ultimate versatility and configurability while maintaining ease-of-use to end-users with a minimal amount of additional accessories required for deployment.

Note: Examples shown below apply to kiT12, kiT12+, kiT15, kiT15+, and kiTCurve. Additional accessories are available for rigging kiT Full Range products to kiT Subs.



SINGLE CABINET VERTICAL HANG



Accessories Needed:

- (2) kiT Top Bars
- (2) 1/2" Shackles



SINGLE CABINET HORIZONTAL HANG



Accessories Needed:

- (2) kiT Top Bars
- (2) 1/2" Shackles



DOUBLE CABINET VERTICAL HANG



Accessories Needed:

- (2) kiT Top Bars
- (2) kiT Coupling Links
- (2) 1/2" Shackles



DOUBLE CABINET HORIZONTAL HANG



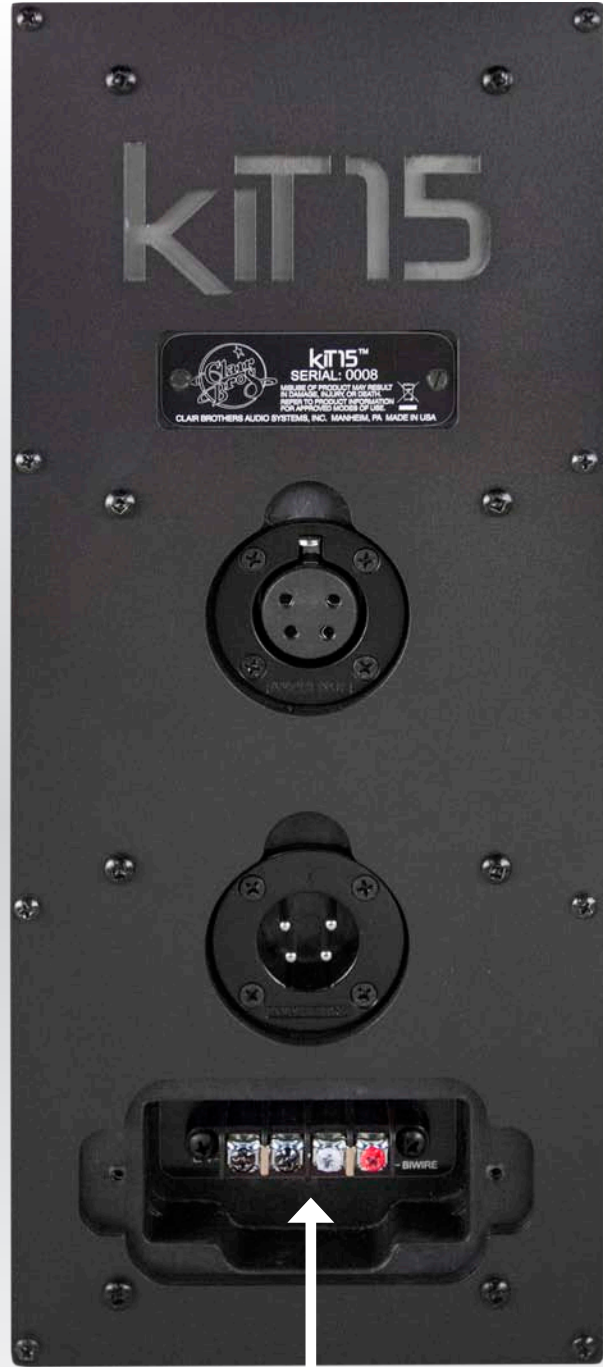
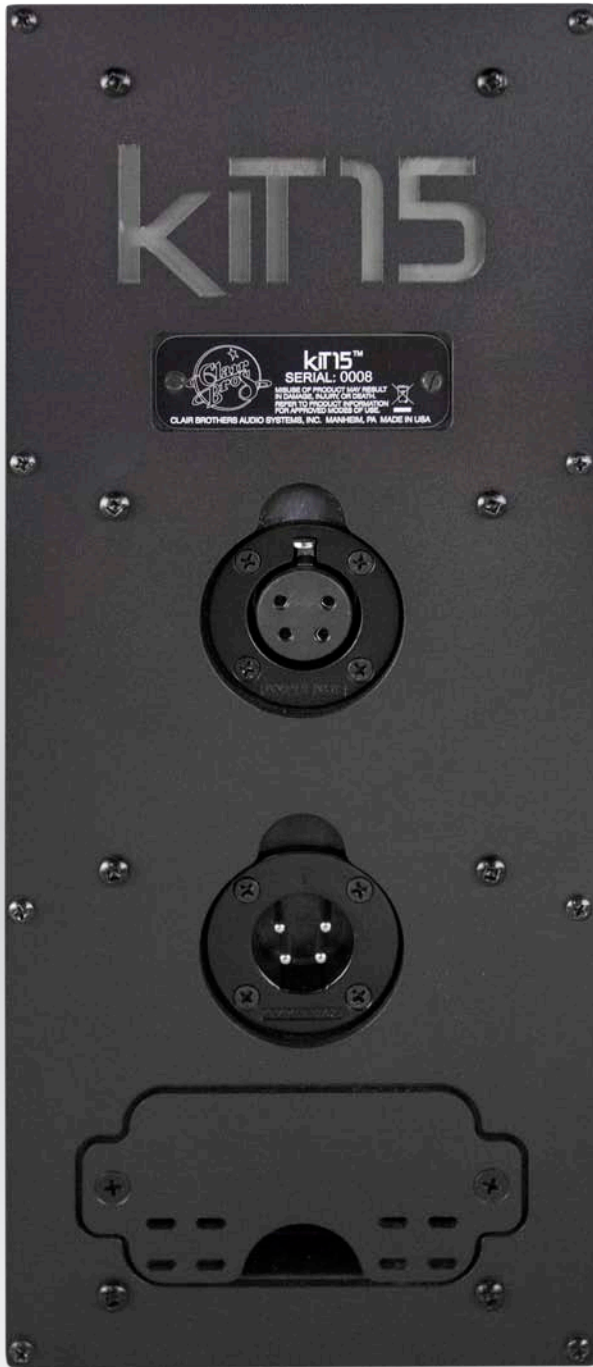
Accessories Needed:

- (2) kiT Top Bars
- (2) kiT Coupling Links
- (2) 1/2" Shackles

INPUT CONNECTOR PANEL

2 MODES $\frac{A}{P}$

The kiT series is unique in its ability to switch from active to passive with little effort. The active mode's proprietary Clair Brothers Active Processing offers ultimate performance with time-aligned minimum phase crossover region behavior. The passive mode enables single-amplifier operation for a cost-effective solution.



Remove jumpers for active mode

ACTIVE/PASSIVE MODE INSTRUCTIONS*

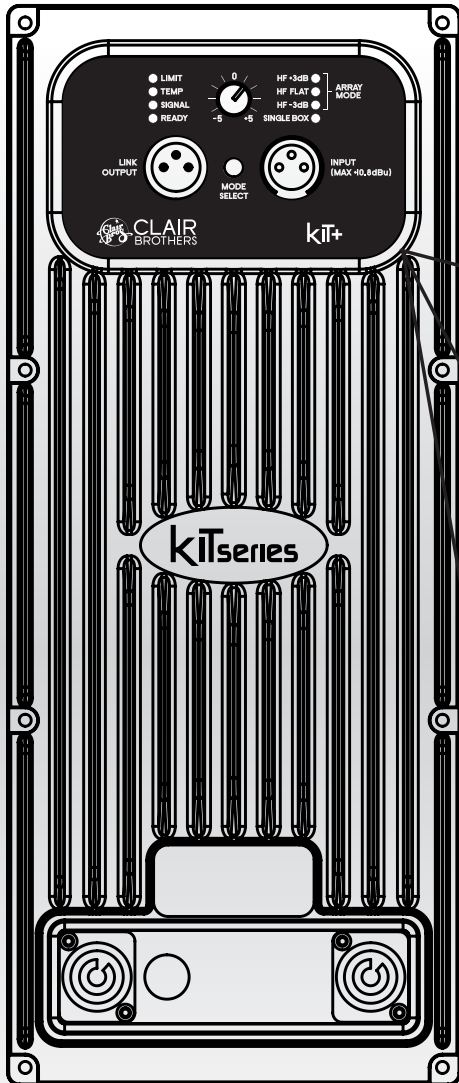


1. Remove terminal strip cover on rear of kiT12 speaker cabinet
2. Loosen all 4x terminal screws
3. Remove 2x jumpers (connecting Low- to Hi- AND Low+ to Hi+)
4. Save jumpers for future use
5. Replace wire cover

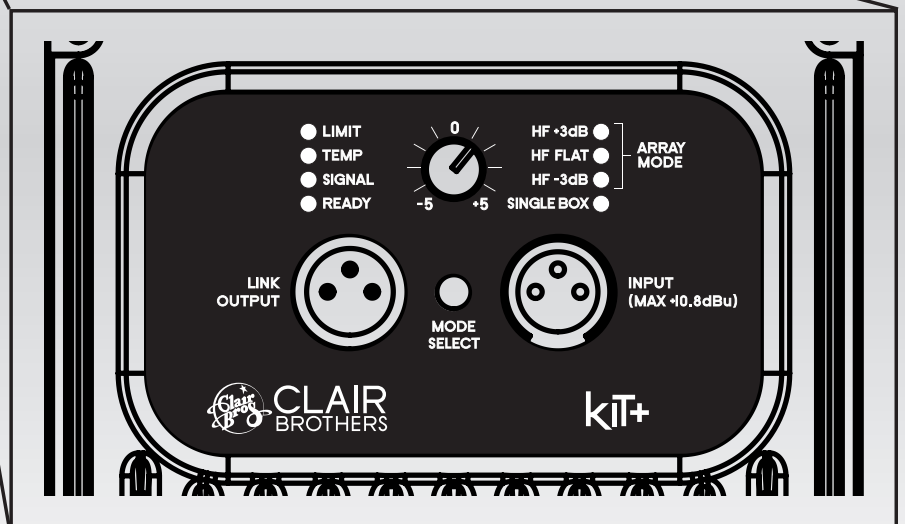
*All kiT Series speakers are shipped standard in passive mode

— kiT+ POWER AMP+DSP PANEL

The kiT+ Power Module is a two channel amplifier module representing an important evolution in the kiT Series family of products.



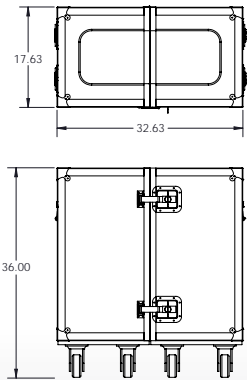
- Power Factor Corrected
- PowerCon 20 AC In/Thru (90-240VAC)
- XLR Inputs
- Onboard DSP with 4 factory modes of loudspeaker processing
- Thermal protections (power limiting - thermal shutdown)
- Short-circuit/overload/high frequency output protections
- Clip limiter, permanent signal limiter
- Temperature controlled internal fans and output
- Optional DSP boards
- Drop-in compatible upgrade to all non-powered kiT Series products



ROAD CASES

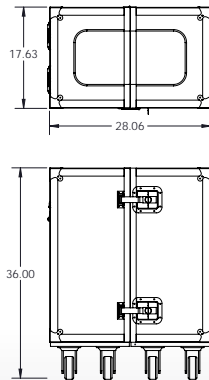
kiT15 ROAD CASE

Empty Weight: 86 lbs (39kg)
Loaded Weight: 238 lbs (108kg)
 (2x kiT15/15+ in Loaded Road Case)



kiT12 ROAD CASE

Empty Weight: 79 lbs (36kg)
Loaded Weight: 207 lbs (94kg)
 (2x kiT12/12+ in Loaded Road Case)



kiTCURVE ROAD CASE 12

Empty Weight: 79 lbs (36kg)
Loaded Weight: 211 lbs (96kg)
 (2x kiTCurve12/12+ in Loaded Road Case)



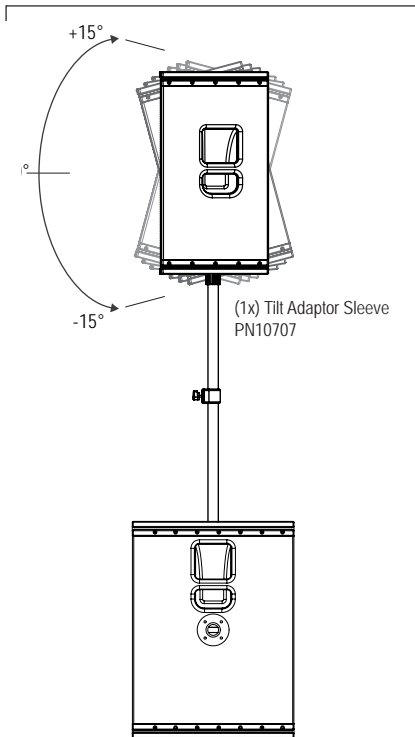
TRANSPORT | LIST

kiT Series	Transport Accessories	Part No.	Description
kiT12	RC-kiT12	9804	Road case for (2x) kiT12 or kiT12+
	kiT12-SOFT COVER	10813	Soft cover for (1x) kiT12 or kiT12+
kiT15	RC-kiT15	9805	Road case for (2x) kiT15 or kiT15+
	kiT15-SOFT COVER	10854	Soft cover for (1x) kiT15 or kiT15+
kiTCurve12	RC-kiTCurve12	10641	Road case for (2x) kiTCurve12 or kiTCurve12+
	kiTCurve12-SOFT COVER	10815	Soft cover for (1x) kiTCurve12 or kiTCurve12+
kiT-Sub	Dolly, kiT-Sub	10503	Dolly for kiT-Sub / kiT-Sub-mini (Same for both models)
	kiT-Sub SOFT COVER	10816	Soft cover for (1x) kiT-Sub
kiT-Sub-mini	Dolly, kiT-Sub-mini	10485	Dolly for kiT-Sub / kiT-Sub-mini (Same for both models)
	kiT-Sub-mini SOFT COVER	10817	Soft cover for (1x) kiT-Sub-mini

POLE MOUNT CONFIGURATIONS

kiT Series full range speakers seamlessly stack with kiT Series subwoofers to create a portable package.

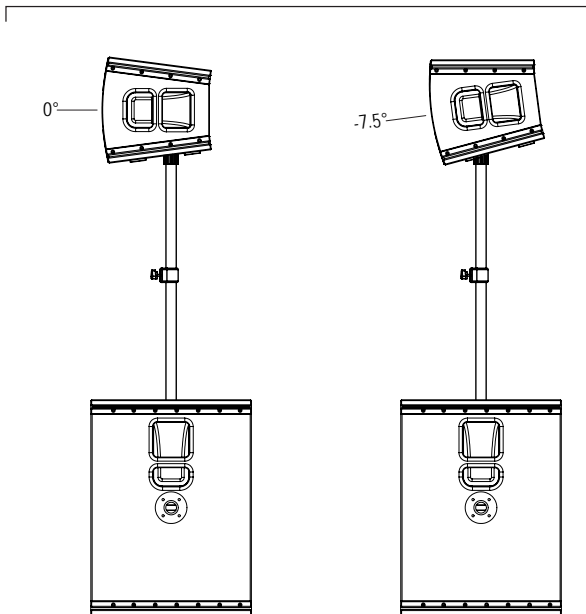
WITH TILT ADAPTOR SLEEVE



kiT12
kiT15

The kiT12 and kiT15 come standard with one 0° pole mount socket and have a variable tilt range of 0° to +/-15° with the use of (1x) Tilt Adaptor Sleeve (PN10707).

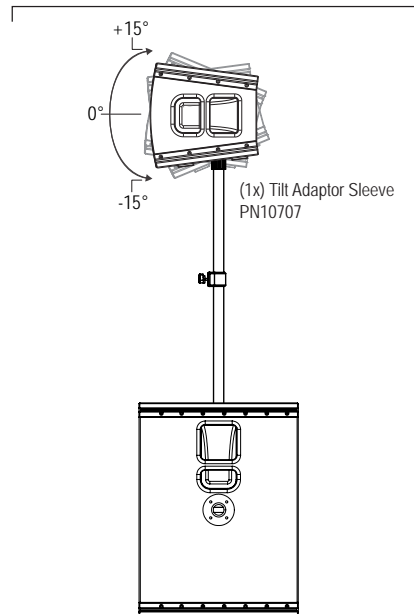
STANDARD CONFIGURATION



Rear Pole Mount Socket
(fixed angle 0°)

Front Pole Mount Socket
(fixed angle -7.5°)

WITH TILT ADAPTOR SLEEVE



Variable tilt range of 0° to +/-15° using accessory,
(1x) Tilt Adaptor Sleeve | PN10707

kiTCURVE
12+

The kiTCURVE has two pole mount sockets, 0° and -7.5° standard. The use of (1x) Tilt Adaptor Sleeve (PN10707) can be used to achieve a variable tilt range of 0° to +/-15°

STEREO SYSTEMS

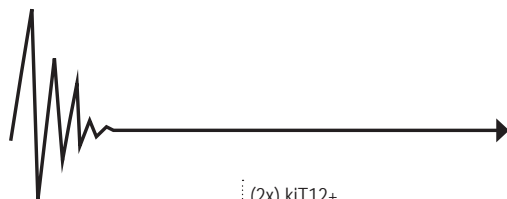
WITH kiT+ AND kiT-SUB+

(Each speaker includes integrated amplifier)

kiT12+

[and]

kiT-Sub+

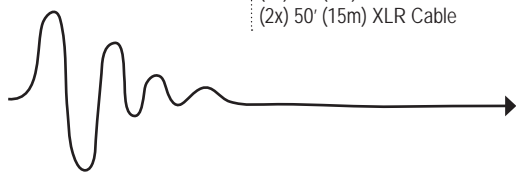


Basic Package

- (2x) kiT12+
- (2x) kiT-Sub+
- (2x) Adjustable Pole
- (4x) AC Mains Cables 10' (3m)

Extended Package

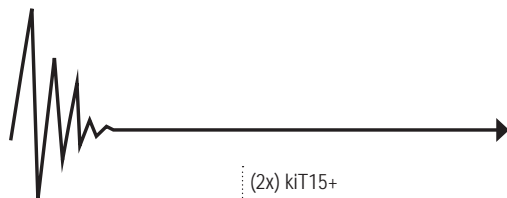
- (1x) RC-kiT12
- (2x) kiT-Sub Dolly
- (2x) 10' (3m) XLR Cable
- (2x) 50' (15m) XLR Cable



kiT15+

[and]

kiT-Sub+

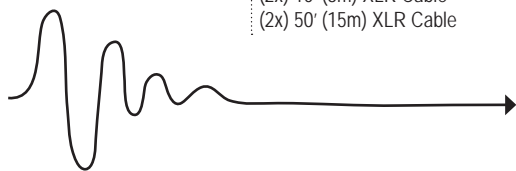


Basic Package

- (2x) kiT15+
- (2x) kiT-Sub+
- (2x) Adjustable Pole
- (4x) AC Mains Cables 10' (3m)

Extended Package

- (1x) RC-kiT15
- (2x) kiT-Sub Dolly
- (2x) 10' (3m) XLR Cable
- (2x) 50' (15m) XLR Cable



kiTCURVE₁₂₊

[and]

kiT-Sub+

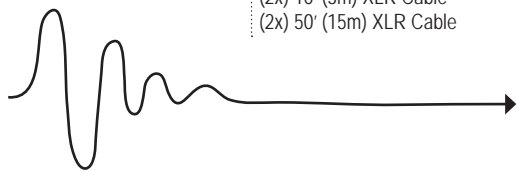


Basic Package

- (2x) kiTCURVE12+
- (2x) kiT-Sub+
- (2x) Adjustable Pole
- (4x) AC Mains Cables 10' (3m)

Extended Package

- (1x) RC-kiTCURVE12
- (2x) kiT-Sub Dolly
- (2x) 10' (3m) XLR Cable
- (2x) 50' (15m) XLR Cable



STEREO SYSTEMS

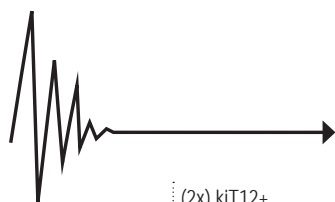
WITH kiT+ AND kiT-SUB-MINI+

(Each speaker includes integrated amplifier)

kiT12+

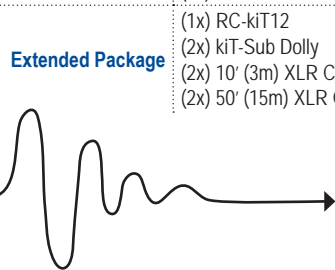
[and]

kiT-Sub-mini+



Basic Package

- (2x) kiT12+
- (2x) kiT-Sub-mini+
- (2x) Adjustable Pole
- (4x) AC Mains Cables 10' (3m)



Extended Package

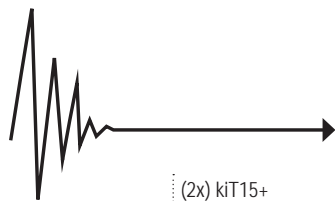
- (1x) RC-kiT12
- (2x) kiT-Sub Dolly
- (2x) 10' (3m) XLR Cable
- (2x) 50' (15m) XLR Cable



kiT15+

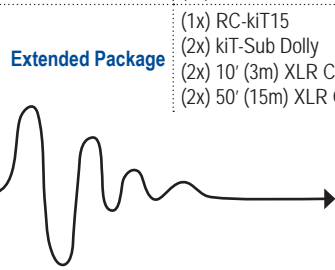
[and]

kiT-Sub-mini+



Basic Package

- (2x) kiT15+
- (2x) kiT-Sub-mini+
- (2x) Adjustable Pole
- (4x) AC Mains Cables 10' (3m)



Extended Package

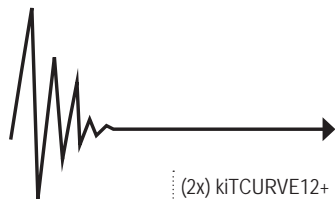
- (1x) RC-kiT15
- (2x) kiT-Sub Dolly
- (2x) 10' (3m) XLR Cable
- (2x) 50' (15m) XLR Cable



kiTCURVE₁₂₊

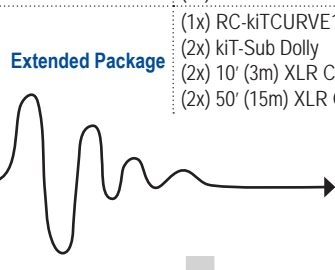
[and]

kiT-Sub-mini+



Basic Package

- (2x) kiTCURVE12+
- (2x) kiT-Sub-mini+
- (2x) Adjustable Pole
- (4x) AC Mains Cables 10' (3m)



Extended Package

- (1x) RC-kiTCURVE12
- (2x) kiT-Sub Dolly
- (2x) 10' (3m) XLR Cable
- (2x) 50' (15m) XLR Cable



STEREO SYSTEMS

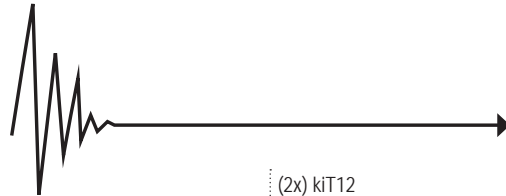
WITH kiT AND kiT-SUB+

(Only subs include integrated amplifier with EPA output for driving non+ kiT speakers in passive mode)

kiT12

[and]

kiT-Sub+

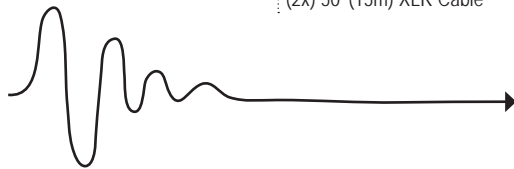


Starter Package

- (2x) kiT12
- (2x) kiT-Sub+
- (2x) Adjustable Pole
- (2x) 10' (3m) EPA
- (2x) AC Mains Cables 10' (3m)

Extended Package

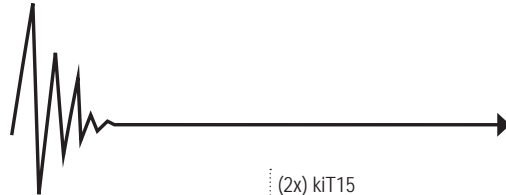
- (1x) RC-kiT12
- (2x) kiT-Sub Dolly
- (2x) 50' (15m) XLR Cable



kiT15

[and]

kiT-Sub+

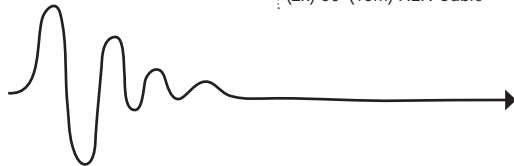


Starter Package

- (2x) kiT15
- (2x) kiT-Sub+
- (2x) Adjustable Pole
- (2x) 10' (3m) EPA
- (2x) AC Mains Cables 10' (3m)

Extended Package

- (1x) RC-kiT15
- (2x) kiT-Sub Dolly
- (2x) 50' (15m) XLR Cable



STEREO SYSTEMS

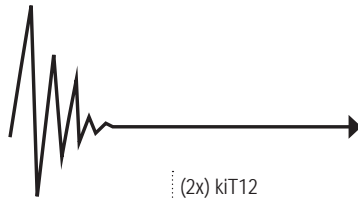
WITH kiT AND kiT-SUB-MINI+

(Only subs include integrated amplifier with EPA output for driving non+ kiT speakers in passive mode)

kiT12

[and]

kiT-Sub-mini+



Starter Package

- (2x) kiT12
- (2x) kiT-Sub-mini+
- (2x) Adjustable Pole
- (2x) 10' (3m) EPA
- (2x) AC Mains Cables 10' (3m)

Extended Package

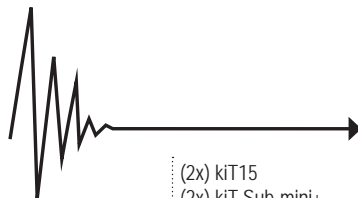
- (1x) RC-kiT12
- (2x) kiT-Sub Dolly
- (2x) 50' (15m) XLR Cable



kiT15

[and]

kiT-Sub-mini+

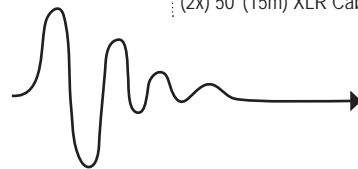


Starter Package

- (2x) kiT15
- (2x) kiT-Sub-mini+
- (2x) Adjustable Pole
- (2x) 10' (3m) EPA
- (2x) AC Mains Cables 10' (3m)

Extended Package

- (1x) RC-kiT15
- (2x) kiT-Sub Dolly
- (2x) 50' (15m) XLR Cable



RIGGING ACCESSORIES | ID

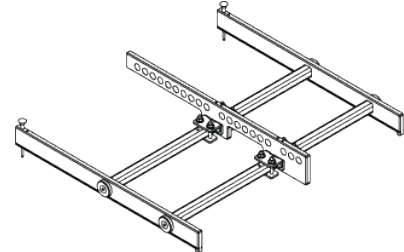
ITEM	PART NO.	DESCRIPTION
kiT-Sub Link	10828	(1) Pair - Coupling Link for kiT-Sub to kiT-Sub (or -Mini)



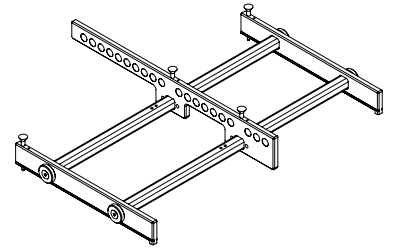
kiT-Sub-TB	10853	(1) Pair - TOP Bar for kiT-Sub Rigging
kiT-Sub-TB-i	10874	(1) Pair - TOP Bar for kiT-Sub Rigging (Installation)



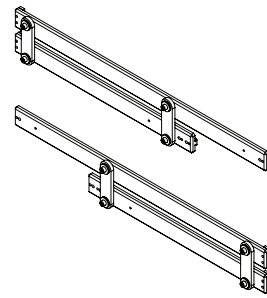
Single Point kiT-Sub Grid	12473	Grid Assembly, Single Point kiT-Sub Grid
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ITEM	PART NO.	DESCRIPTION
Single Point kiT Grid	12468	Grid Assembly, Single Point kiT Grid (kiT12, kiT15, kiTCurve)
Single Point kiT Grid, Install	12482	Grid Assembly, Single Point kiT Series Grid (Installation)



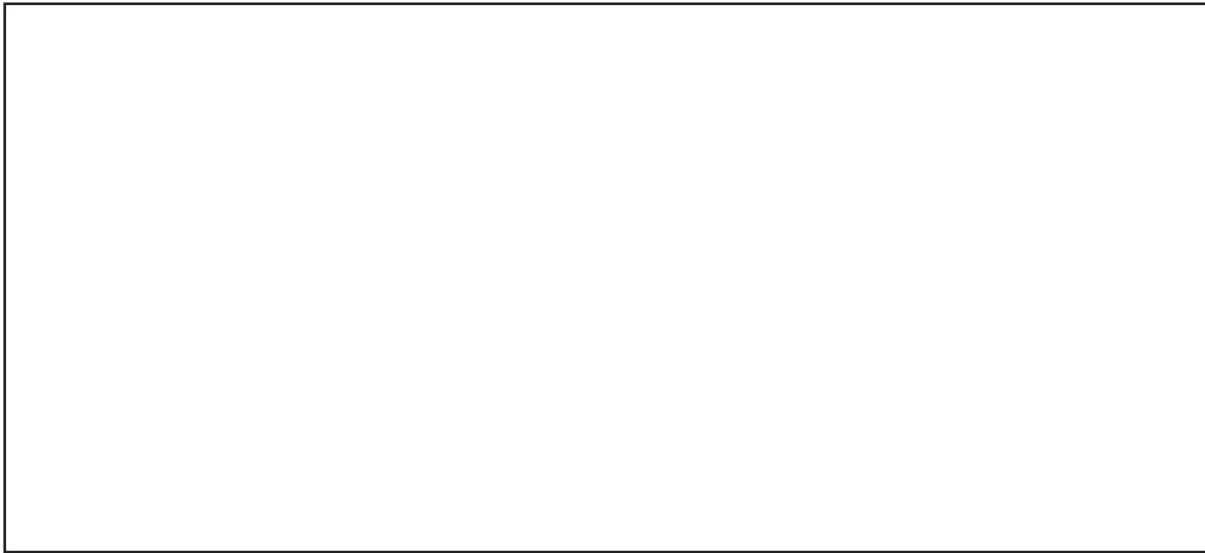
kiT-Sub to kiT Link	10785	(1) Pair - Coupling Link for kiT-Sub to kiT Series (kiT12, kiT15, kiTCurve)
kiT-Sub to kiT Link-i	10843	(1) Pair - Link for kiT-Sub to kiT series (Installation)



kiTCurve-MB	11563	Yoke Mounting Bracket Assembly, kiTCurve12
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