ACCESSORY & SPARE PARTS REFERENCE

IDea

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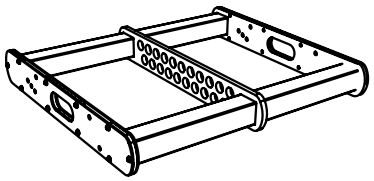
ACCESSORIES

RF-600



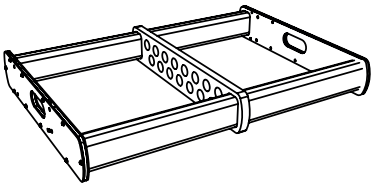
Rigging frame 600 mm

RF-600 is a dedicated rigging frame that allows for quick, easy and secure deployment in flown setups. The rigging frame has been designed to seamlessly fit and lock with **BASSO** and **EVO** integrated rigging hardware.

Dimensions (mm): 628 x 80 x 560
Weight (kg): 17.8
Max. Load: 500 kg
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: BASSO18, **BASSO**18-A, **BASSO**21, **BASSO**21-A, **EVO**88-P, **EVO**88-M.

RF-900



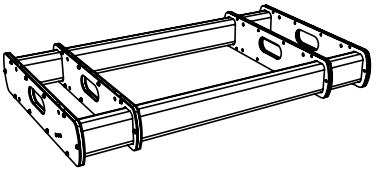
Rigging frame 900 mm

RF-900 is a dedicated rigging frame that allows for quick, easy and secure deployment in flown setups. The rigging frame has been designed to seamlessly fit and lock with 900-mm wide **BASSO** models.

Dimensions (mm): 515 x 120 x 908
Weight (kg): 33.5
Max. Load: 520 kg
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: BASSO21t, **BASSO**36t, **BASSO**36t-A.

RF-9060



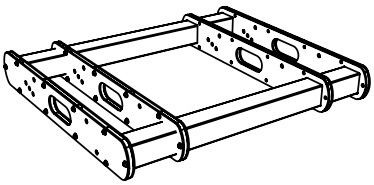
Rigging frame 900-600 mm adaptor

Rigging frame that allows for flown and stacked setups featuring 900-mm and 600-mm wide models.

Dimensions (mm): 515 x 120 x 908
Weight (kg): 39
Max. Load: 500 kg
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: EVO20-P, **EVO**20-M, **EVO**88-P, **EVO**88-M, **BASSO**21t, **BASSO**36t, **BASSO**36t-A.

RF-6036

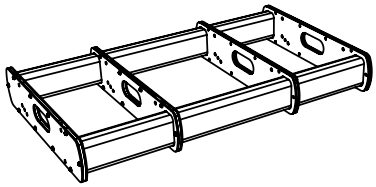


Rigging frame 600-360 mm adaptor

Rigging frame that allows for flown and stacked setups featuring 600-mm and 360-mm wide models. Different angulation configurations are posible when used along with RF **EVO**8 STK .

Dimensions (mm): 605 x 80 x 555
Weight (kg): 20
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: EVO8-P, **BASSO**21t, **BASSO**36t, **BASSO**36t-A



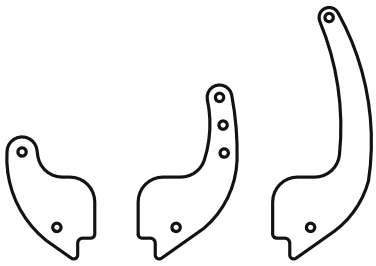
RF-9036

Rigging frame 900-360 mm adaptor

Rigging frame that allows for flown and stacked setups featuring 900-mm and 360-mm wide models.

Dimensions (mm): 515 x 120 x 908
Weight (kg): 39
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: EVO8-P , **BASSO**21t, **BASSO**36t, **BASSO**36t-A.



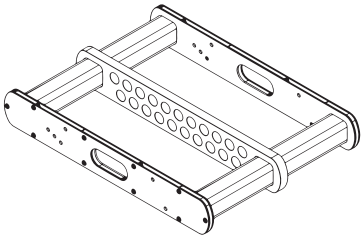
RF-600-STK

Stack adaptor for RF-600

RF-600-STK is a kit of metal parts that allows for stack settings in different angles.

Weight (kg): 2

Compatible models: RF-600



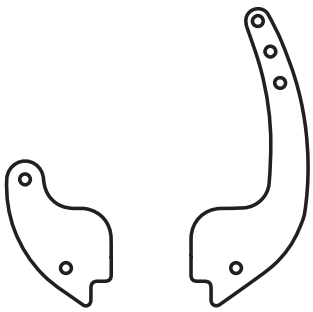
RF-EVO8-P

Rigging frame for EVO8-P

Rigging frame that allows for quick, easy, and secure deployment in flown setups. The rigging frame has been designed to seamlessly fit and lock with **EVO**8-P.

Dimensions (mm): 560 x 80 x 393
Weight (kg): 21
Max. Load: 16 units
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: EVO8-P.



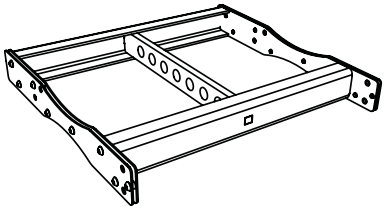
RF-EVO8-STK

Stack adaptor for RF EVO8-P

RF-**EVO**8-STK is a kit of metal parts that allows for stack settings in different angles.

Weight (kg): 1.5

Compatible models: EVO8-P.



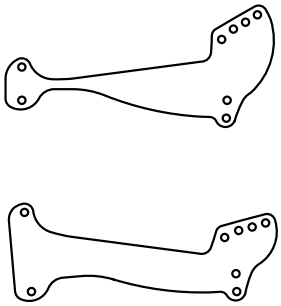
RF-EVO55

Rigging frame for EVO55-P/EVO55-M

RF **EVO**55 is a dedicated rigging frame that allows for quick, easy, and secure deployment in flown setups. The rigging frame has been design to seamlessly fit and lock with **EVO**55-P/**EVO**55-M and **BASSO**24t F400/**BASSO**24t-A F400 integrated rigging hardware.

Dimensions (mm): 410 x 50 x 390
Weight (kg): 4.9
Max. Load: 12 **EVO**55-P/**EVO**55-M
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: EVO55-P, **EVO**55-M, **BASSO**24t F400, **BASSO**24t-A F400.



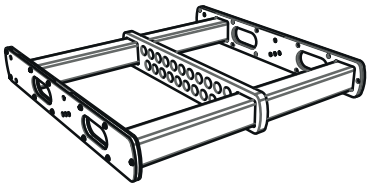
RF-EVO55-STK

Stack adaptor for RF-EVO55

RF **EVO**55 STK is a kit of metal parts that allows for stack settings in different angles.

Weight (kg): 2

Compatible models: RF-**EVO**55



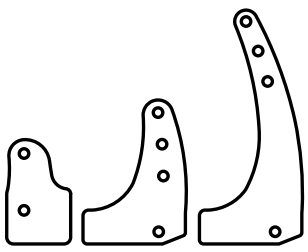
RF-EVO20

Rigging frame for EVO 20-P / EVO20-M

RF **EVO**20 is a dedicated rigging frame that allows for quick, easy and secure deployment in flown setups.

Dimensions (mm): 652 x 90 x 628
Weight (kg): 21.5
Max. Load: 16 units or 500 kg
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: EVO20-P, **EVO**20-M.



RF-EVO20-STK

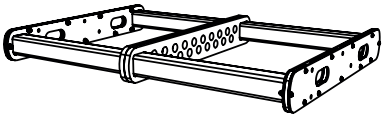
Stack adaptor for RF **EVO**20

RF **EVO**20 STK is a kit of metal parts that allows for stack settings in different angles.

Weight (kg): 2

Compatible models: RF-**EVO**20.

RF-EVO24



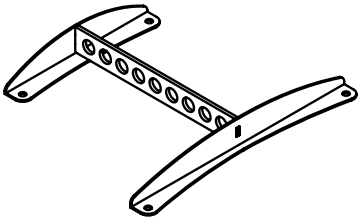
Rigging frame for EVO24-P/EVO24-M

Rigging frame that allows for quick, easy and secure deployment in flown setups.

Dimensions (mm): 120 x 1143 x 850
Weight (kg): 70.5
Max. Load: 16 **EVO**24-M
Safety ratio: 12:1 (BGV C1 directive)

Compatible models: EVO24-P, **EVO**24-M.

RF-EXO32



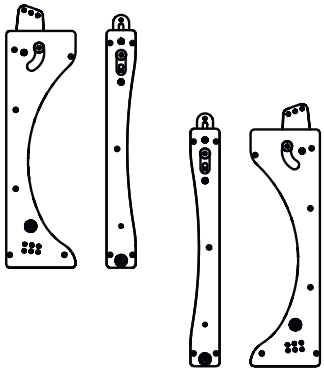
Rigging frame for EXO32-A

Frame for flown setting of **EXO**32-A.

Dimensions (mm): 435 x 50 x 364
Weight (kg): 1.5
Max. Load: 1 x **EXO**32-A

Compatible models: EXO32-A.

RS-BASSO-L

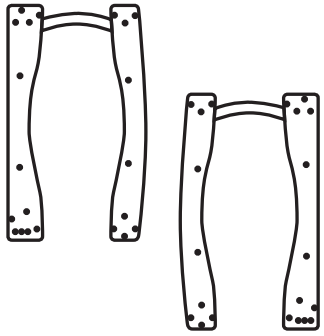


Rigging system

This four-piece optional kit can be screwed to both sides of **BASSO** subwoofers and lock the cabinet into the array for both flown and stacked configurations. The hardware's integrated locking points allow for secure, quick setup operation and deployment of the system. RS-**BASSO**-L allows for both flown and stacked cofigurations (along with RF-600 and additional stack accessories).

Total Weight (kg): 4.2
Dimensions (mm): 600 x 74 x 12 (front) / 600 x 176 x 12 (rear).
Compatible models: BASSO18, **BASSO**18-A, **BASSO**21, **BASSO**21-A, **BASSO**21t, **BASSO**36t, **BASSO**36t-A.

RS-BASSO-M

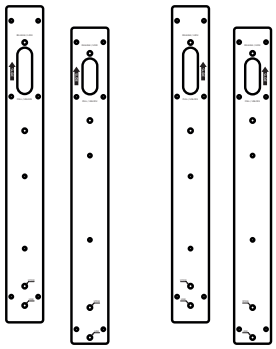


Rigging system

RS-**BASSO**-M allows for both flown and stacked cofigurations of **BASSO**24t F400 and **BASSO**24t-A F400.

Weight (kg): 4
Dimensions (mm): 400 x 60 x 12 (front) / 400 x 60 x 12 (rear). Total width (assembled): 240 mm.

Compatible models: BASSO24t F400, **BASSO**24t-A F400.



RS-BASSO-R

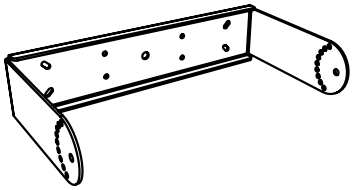
Rigging system

RS-**BASSO**-R allows for both flown and stacked cofigurations of **BASSO** R118 and **BASSO** R118-A.

Weight (kg): 4.
Dimensions (mm): 600 x 104 x 12 (front) / 600 x 290 x 12 (rear)**.**

Compatible models: BASSO R118, **BASSO** R118-A.

UB-L6i-H



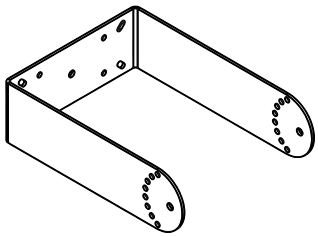
U-bracket for LUA6i horizontal

U-shaped metal part allowing for installations of **LUA**6i in its horizontal position on solid surfaces such as walls or columns. The arched arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 365 x 82 x 201
Weight (kg): 1.6

Compatible models: LUA6i

UB-L6i-V



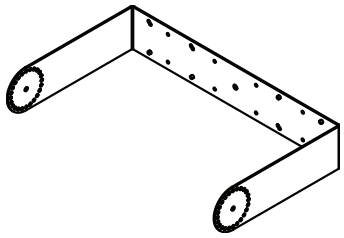
U-bracket for LUA6i vertical

U-shaped metal part allowing for installations of **LUA**6i in its vertical position on solid surfaces such as walls or columns. The arched arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 185 x 72 x 252
Weight (kg): 1.1

Compatible models: LUA6i

UB-L10i-H



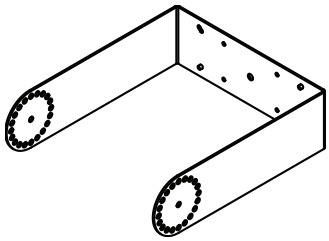
U-bracket for LUA10i horizontal

U-shaped metal part allowing for installations of **LUA**10i in its horizontal position on solid surfaces such as walls or columns. The arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 98 x 524 x 321
Weight (kg): 2.5

Compatible models: LUA10i

UB-L10i-V



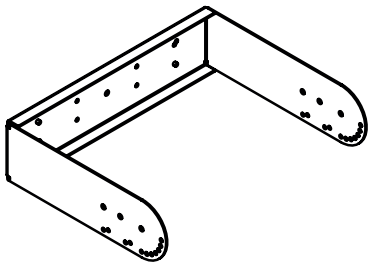
U-bracket for LUA10i vertical

U-shaped metal part allowing for installations of **LUA**10i in its vertical position on solid surfaces such as walls or columns. The arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 94 x 288 x 343
Weight (kg): 2.1

Compatible models: LUA10i

UB-B10-V



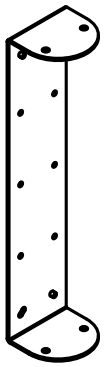
U-bracket for BASSO10 vertical

U-shaped metal part allowing for installations of **BASSO**10 in its vertical position on solid surfaces such as walls or columns. The arched arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 100 x 404 x 320
Weight (kg): 2

Compatible models: BASSO10.

UB-B10i-V



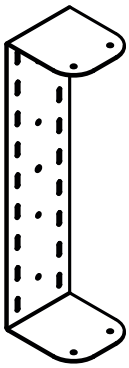
U-bracket for BASSO10i vertical

U-shaped metal part allowing for installations of **BASSO**10i in its vertical position on solid surfaces such as walls or columns.

Dimensions (mm): 407 x 90 x 89
Weight (kg): 1.1

Compatible models: BASSO10i.

UB-B12i-V



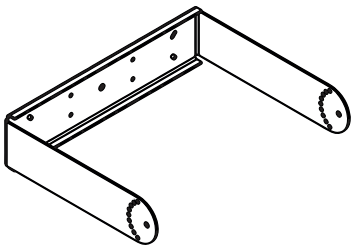
U-bracket for BASSO12i vertical

U-shaped metal part allowing for installations of **BASSO**12i in its vertical position on solid surfaces such as walls or columns.

Dimensions (mm): 146 x 560 x 140
Weight (kg): 2

Compatible models: BASSO12i.

UB-E66-H



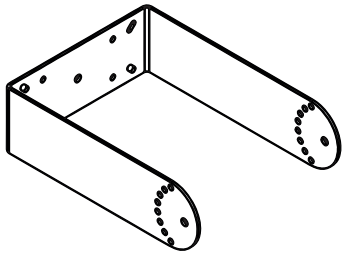
U-bracket for EXO66/EXO66-A horizontal

U-shaped metal part allowing for installations of **EXO**66/**EXO**66-A in its horizontal position on solid surfaces such as walls or columns. The arched arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 365 x 82 x 296
Weight (kg): 1.6

Compatible models: EXO66, **EXO**66-A**.**

UB-E66-V



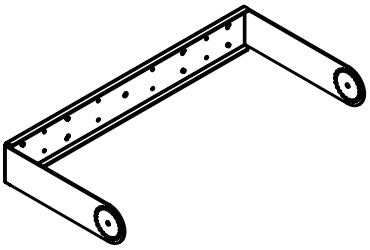
U-bracket for EXO66/EXO66-A vertical

U-shaped metal part allowing for installations of **EXO**66/**EXO**66-A in its vertical position on solid surfaces such as walls or columns. The arched arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 185 x 72 x 252
Weight (kg): 1.1

Compatible models: EXO66, **EXO**66-A**.**

UB-E12-H



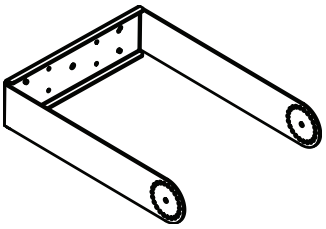
U-bracket for EXO12/EXO12-A horizontal

U-shaped metal part allowing for installations of **EXO**12/**EXO**12-A in its horizontal position on solid surfaces such as walls or columns. The holes on both sides allow for different angle configurations.

Dimensions (mm): 685 x 192 x 345
Weight (kg): 4.7

Compatible models: EXO12, **EXO**12-A**.**

UB-E12-V



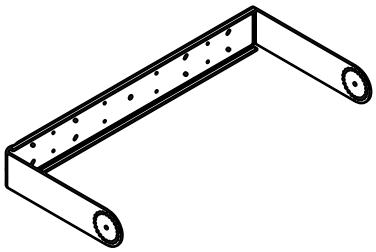
U-bracket for EXO12/EXO12-A vertical

U-shaped metal part allowing for installations of **EXO**12/**EXO**12-A in its vertical position on solid surfaces such as walls or columns. The holes on both sides allow for different angle configurations.

Dimensions (mm): 338 x 102 x 462
Weight (kg): 3.9

Compatible models: EXO12, **EXO**12-A**.**

UB-E15-H



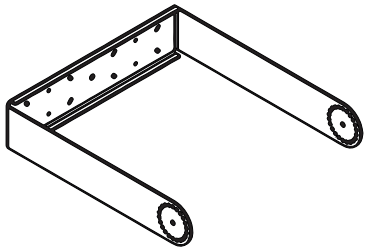
U-bracket for EXO15/EXO15-A horizontal

U-shaped metal part allowing for installations of **EXO**15/**EXO**15-A in its horizontal position on solid surfaces such as walls or columns. The holes on both sides allow for different angle configurations.

Dimensions (mm): 734 x 350 x 100
Weight (kg): 5

Compatible models: EXO15, **EXO**15-A**.**

UB-E15-V



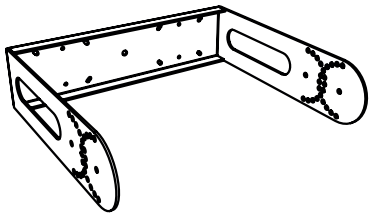
U-bracket for EXO15/EXO15-A vertical

U-shaped metal part allowing for installations of **EXO**15/**EXO**15-A in its vertical position on solid surfaces such as walls or columns. The arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 415 x 291 x 100
Weight (kg): 4.3

Compatible models: EXO15, **EXO**15-A

UB-EXO-SM16



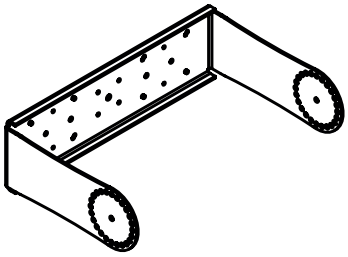
U-bracket for EXO SM16/EXO SM16-A

U-shaped metal part allowing for installations of **EXO** SM16/**EXO** SM16-A on solid surfaces such as walls and columns. The arched arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 120 x 506 x 474
Weight (kg): 4.9

Compatible models: EXO SM16, **EXO** SM16-A.

UB-E32-V



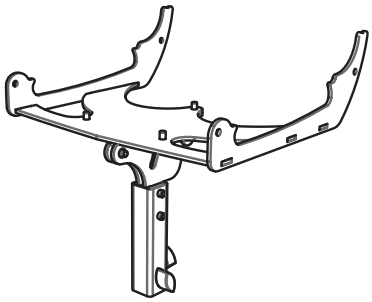
U-bracket for EXO32-A

U-shaped metal part allowing for installations of **EXO**32-A . The arrays of holes on both sides allow for different angle configurations.

Dimensions (mm): 490 x 345 x 120
Weight (kg): 4.6

Compatible models: EXO32-A.

PA-EVO8



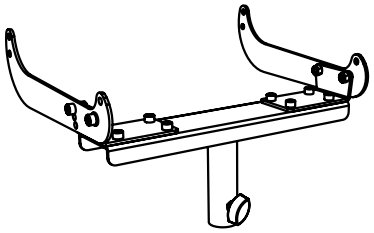
Pole adaptor for EVO8-P

Along with P-21336 (sold separately) it allows for PA configurations with up to 2 **EVO**8-P.

Dimensions (mm): 386 x 461 x 364
Weight (kg): 5.5

Compatible models: EVO8-P.

PA-EVO55



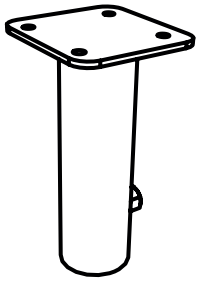
Pole adaptor for EVO55-P/EVO55-M

This accessory allows for a quick and easy configuration of up to 4 **EVO**55-P/**EVO**55-M units on top of the extension rod P-21336 (available separately).

Dimensions (mm): 414 x 197 x 316
Weight (kg): 4

Compatible models: EVO55-P, **EVO**55-M.

PA-LUA48



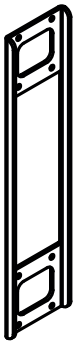
Pole adaptor for LUA4C

This accessory allows for a quick and easy configuration of **LUA**4C on top of the extension rod P-21336 (available separately).

Dimensions (mm): 75 x 75 x 100
Weight (kg): 0.2

Compatible models: LUA4C

MP-LUA4C



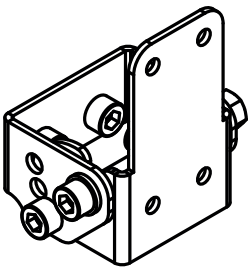
Interlocking Metal plate for LUA4C

Allows to interlock two **LUA**4C, to form a x 8 column.

Dimensions (mm): 94 x 427 x 14.5
Weight (kg): 0.3

Compatible models: LUA4C.

WM-LUA3i



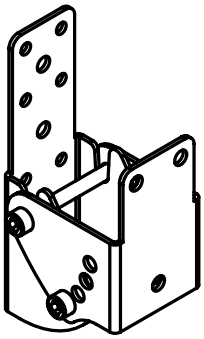
Wall Mount for LUA3i

This accessory allows for a quick and easy instaltion of **LUA**3i on solid surfaces such as walls and columns.

Dimensions (mm): 70 x 50 x 30
Weight (kg): 0.1

Compatible models: LUA3i.

WM-LUA5i



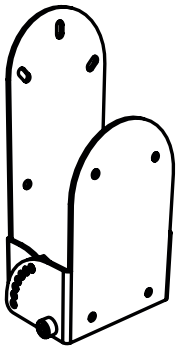
Wall Mount for LUA5i

This wall mount allows for installation on solid surfaces such as wall and columns, featuring 4 possible angle positions.

Dimensions (mm): 130 x 49 x 60
Weight (kg): 0.3

Compatible models: LUA5i.

WM-LUA6i



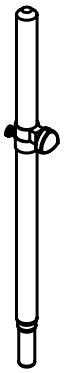
Wall Mount for LUA6i

This wall mount allows for installation on solid surfaces such as wall and columns, featuring 4 possible angle positions.

Dimensions (mm): 225 x 110 x 70
Weight (kg): 1.2

Compatible models: LUA6i.

P-21336



Pole K&M 21336

Connecting rod for satellite systems. With spring-loaded locking screw and safety bolt. Steel tubing.

Dimensions (mm): 945-1475
Weight (kg): 2.27
Max. Load: 35 kg

Compatible models: LUA10i, **LUA**15, **LUA**4C, **LUA**4C System, **EXO**66, **EXO**66-A, **EXO**12, **EXO**12-A, **EXO**15, **EXO**15-A, **EXO** SM16, **EXO** SM16-A, **EXO**32-A, **BASSO**15, **BASSO**18, **BASSO**18-A, **BASSO**21, **BASSO**21-A, **BASSO**36, **BASSO**36-A, **BASSO**2121, **BASSO**2121-A, **BASSO**21t, **BASSO**36t, **BASSO**36t-A, **BASSO**24t F400, **BASSO**24t-A F400, **BASSO**R118, **BASSO**R118-A, **BASSO**R218, **BASSO**R218-A.

P-21338

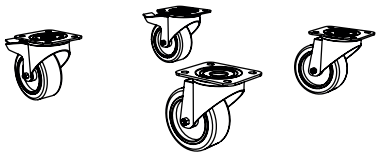
Pole K&M 21338

Solid steel tubing to connect satellite systems. Height-adjustment by hand crank. Extra safety features provided by additional push-button and locking screw to avoid uncontrolled reverse motion.

Dimensions (mm): 1040-1650
Weight (kg): 3.453
Max. Load: 35 kg

Compatible models: EVO55 System.

WH-04



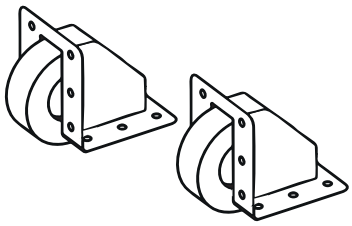
Four-caster set (two casters with breaks)

Steel support plate, zinc plated, double bearing, protective bearing plate, blocking platen. Polyamide wheel core, elastic rubber band, no trace, roller bearing.

Dimensions (mm) per unit: total height: 180 - diameter: 100
Weight (kg) per unit: 0.858
Load Capacity (per unit): 160 kg
Static Load Capcity (per unit): 320 kg

Compatible models: BASSO18, **BASSO**18-A, **BASSO**21, **BASSO**21-A, **BASSO**36, **BASSO**36-A, **BASSO**2121, **BASSO**2121-A, **BASSO**21t, **BASSO**36t, **BASSO**36t-A, **BASSO**R118, **BASSO**R118-A, **BASSO**R218, **BASSO**R218-A.

WH-02

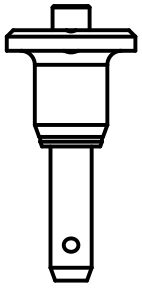


Two-caster set

Recessed casters.

Total height: 94 mm.
Load Capacity (per unit): 40 kg

Compatible models: EXO18.



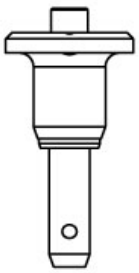
PIN 8x16

Locking PIN for EVO20-P/EVO20-M and EVO88-P/EVO88-M

Stainless steel 630 / 17-4 PH (shaft) - Aluminium 6061(handle).

Dimensions (mm): total length: 50 - shaft lenght: 25 - diameter: 8.
Double-Shear strength (minimum): 40 kN.

Compatible models: EVO20-P, **EVO**20-M, **EVO**88-P, **EVO**88-M.



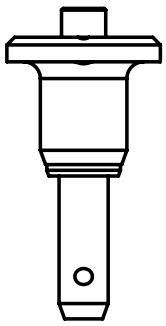
PIN 8x12

Locking PIN for EVO55-P/EVO55-M

Stainless steel 630 / 17-4 PH (shaft) - Aluminium 6061(handle).

Dimensions (mm): total length: 45 - shaft lenght: 18 - diameter: 8.
Double-Shear strength (minimum): 40 kN.

Compatible models: EVO55-P, **EVO**55-M.



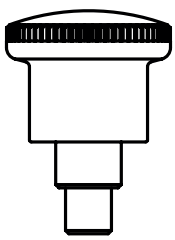
PIN 10x30

Locking PIN for EVO24-P/EVO24-M

Stainless steel 630 / 17-4 PH (shaft) - Aluminium 6061(handle).

Dimensions (mm): total length: 58 - shaft lenght: 30 - diameter: 10.
Double-Shear strength (minimum): 40 kN.

Compatible models: EVO24-P, **EVO**24-M.



PIN GANTER

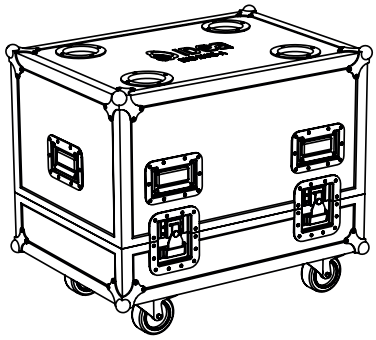
Positioner for VOA8/ VOA16 (discontinued) and RS-BASSO-L , RS-BASSO-M, RS-BASSO-R.

Mini indexing plunger. Stainless Steel AISI303. Spring: Stainless Steel AISI301. Polyamide Knob. Black matt finish. Not removable.

Dimensions (mm): M10x1, L=34, D=25, d=7
Weight (kg): 0.026

Compatible models: VOA8 (discontinued),**VOA**16 (discontinued), **RS-BASSO-L , RS-BASSO-M, RS-BASSO-R.**

FC-EXO SM16



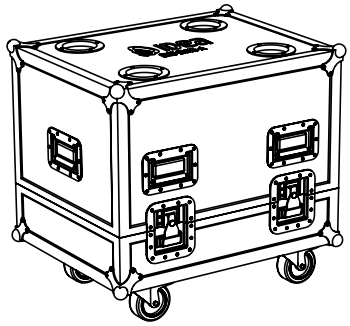
Flight case for 2 EXO SM16/EXO SM16-A

Reinforced flight case for safe transportation of 2 **EXO** SM16/**EXO** SM16-A.

Dimensions (mm): 514 x 697 x 725.8
Weight (kg): 29.5

Compatible models: EXO SM16, **EXO** SM16-A.

FC-EXO32-A



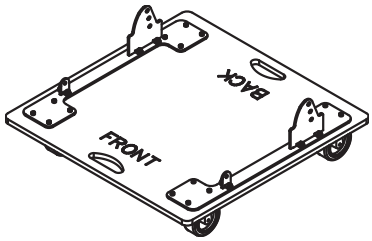
Flight case for 1 EXO32-A

Reinforced flight case for safe transportation of 1 **EXO**32-A.

Dimensions (mm): 525 x 720 x 515
Weight (kg): 29

Compatible models: EXO32-A.

CRT-EVO88



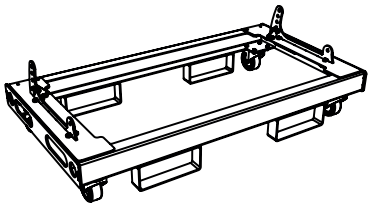
Transport cart for 4 EVO88-P/EVO88-M

Allowing for a safe transportation of 4 units, it is also designed to facilitate the instalation of flown configurations.

Dimensions (mm): 320 x 700 700
Weight (kg): 16.5

Compatible models: EVO88-P/**EVO**88-M.

CRT-EVO24



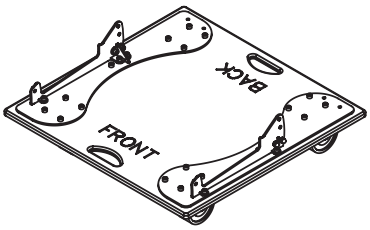
Transport cart for 3 EVO24-P/EVO24-M

Allowing for a safe transportation of 3 units, it is also designed to facilitate the instalation of flown configurations.

Dimensions (mm): 365 x 1272 x 680
Weight (kg): 35

Compatible models: EVO24-P/**EVO**24-M.

CRT-EVO20



Transport cart for 4 EVO20-P/EVO20-M

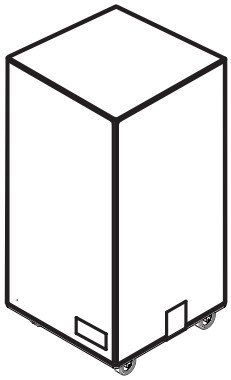
Allowing for a safe transportation of 4 units, it is also designed to facilitate the instalation of flown configurations.

Dimensions (mm): 263 x 700 x 690
Weight (kg): 16

Compatible models: EVO20-P/**EVO**20-M.

COV

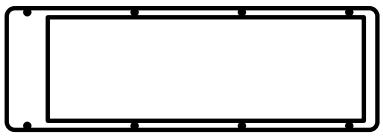
Protective reinforced padded cover.



Reference	Compatible models	Dimensions (mm)	Weight (kg)
COV-EV88-4	**EVO**88-P, **EVO**88-M (for 4 u.)	700 x 1200 x 700	0.6
COV-EV24-3	**EVO**24-P, **EVO**24-M (for 3 u.)	1070 x 1260 x 580	1.5
COV-EX12	**EXO**12, **EXO**12-A	[Not available]	0.4
COV-EX15	**EXO**15, **EXO**15-A	750 x 420 x 390	0.5
COV-B36	**BASSO**36, **BASSO**36-A	630 x 1230 x 770	1.5
COV-BR218	**BASSO** R218, **BASSO** R218-A	835 x 1220 x 630	1.5
COV-BR118	**BASSO** R118, **BASSO** R118-A	[Not available]	1
COV-B2121t	**BASSO**2121t	[Not available]	1.5

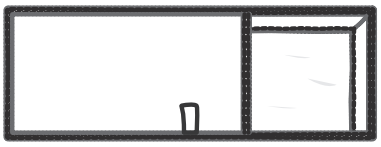
RC

Rain protective cover for Power Module: Metal Frame (M) + Fabric Cover (F).



METAL FRAMES

Reference	Compatible models	Weight (kg)
RC-EX32-M	**EXO**32-A	0.5
RC-EV88-M	**EVO**88-M	0.5
RC-EV20-M	**EVO**20-M	0.5
RC-EV24-M	**EVO**24-M, **BASSO** R218-A	0.5
RC-BASSO-M	All **BASSO** models (except **BASSO** R218-A)	0.5



FABRIC COVERS

Reference	Compatible models
RC-EX32-F	**EXO**32-A
RC-EV88-F	**EVO**88-M
RC-EV24-F	**EVO**24-M, **BASSO** R218-A
RC-BASSOI-F	**BASSO**36-A, **BASSO**36t-A
RC-BASSOD-F	All **BASSO** models (except **BASSO**36-A, **BASSO**36t-A and **BASSO** R218-A), **EVO**20-M

SPARE PARTS

Reference	Description
CBL-XLR-2000	Jumper Cable XLR / XLR - 20 meters
CBL-XLR-1000	Jumper Cable XLR / XLR - 10 meters
CBL-XLR-500	Jumper Cable XLR / XLR - 5 meters
CBL-XLR-2500	Jumper Cable XLR / XLR - 2.5 meters
CBL-XLR-150	Jumper cable XLR / XLR - 1.5 meters
CBL-XLR-70	Jumper cable XLR / XLR - 0.7 meters
CBL-PCON-2000	Jumper cable POWERCON / POWERCON - 20 meters
CBL-PCON-1000	Jumper cable POWERCON / POWERCON - 10 meters
CBL-PCON-500	Jumper Cable POWERCON / POWERCON - 5 meters
CBL-PCON-250	Jumper cable POWERCON / POWRCON - 2.5 meters
CBL-PCON-150	Jumper cable POWERCON / POWERCON 1.5 meters
CBL-PCON70	Jumper cable PowerCON / PowerCON 70cm for **EVO**20-M / **EVO**55-M / **EVO**88-M
CBL-NL4-2000	Speakon Cable - 20 meters
CBL-NL4-250	Speakon cable - 2.5 meters
CBL-NL4-150	Speakon cable - 1.5 meters
CBL-NL4-50	Speakon cable - 0.50 meters
CBL-COMBO- 2000	20-meter Jumper cable XLR / XLR + P-CON / P-CON for **EXO** SM16-A
CBL-COMBO - 1000	10-meter Jumper cable XLR / XLR + P-CON / P-CON
CBL-EVO88 SYSTEM	Jumper PowerCON + XLR - XLR + NL4 Link Cable for **EVO**88 SYSTEM
CBL-EVO55 SYSTEM	Jumper PowerCON + XLR - XLR + 3 x NL4 Link Cable for **EVO**55 SYSTEM
CBL-P.CABLE-150	Power cable SCHUCKO / POWERCON
CBL-PCON BLUE	Blue POWERCON CONNECTOR

POWER MODULES

Power modules, DSPs and Heat sinks by PowerSoft®

Reference	Description
AMP-DIGIMOD-3004PFC2	POWERSOFT Power Module 2 X 1600 W @4 Ohms - **BASSO**21-A/ **BASSO**24t F400-A / **BASSO**36t-A / **BASSO**36-A / **BASSO**R118-A
AMP-DIGIMOD-3004PFC4	POWERSOFT Power Module 2 X 2000 W @4 Ohms (NEW) **BASSO** 2121-A / **BASSO** R218-A
AMP-LITEMOD	POWERSOFT Power Module 600 W+600 W @4 Ohms - **EVO**88-M / **EVO**20-M - **BASSO**15-A / 18-A - **EXO**12A / 15-A / SM16-A
AMP-LITEMOD HV	POWERSOFT Power Module 700 W+700 W @8 Ohms - **LUA**4C SYSTEM / **EVO**55-M
AMP-LITEMOD 4HC	POWERSOFT Power Module 4x750W@4Ohms. - **EXO**32-A
DSP-LITE	DSP Board with 2 Ins / 3 Outs
HSM-01	Heatsink Medium for **EVO**24-M / **EVO**20-M / **EXO**12-A / **EXO**15-A / **BASSO**18-A / **BASSO**21-A / **BASSO**24t-A F400 / **BASSO**36-A / **BASSO** R118-A / **BASSO** R218-A
HSL-01	Heatsink Large for **BASSO** 2121-A / **BASSO** R218-A (NEW)
HS-EVO88	**Heatsink for EVO88**
HS-EVO55	**Heatsink for EVO55**

COMPLETE POWER MODULES

Complete assemblies (AMP + Interface + DSP + Heat sink) by PowerSoft®

Reference	Description
PM-LITEMOD	Power module LITEMOD + interface + DSP LITE + Heatsink for **EXO**66-A / **EXO**12-A /**EXO**15-A / **EVO**88-M / **EVO**20-M / **BASSO**18-A
PM-LITEMOD-4HC	Power module LITEMOD 4HC + interface + DSP LITE + Heatsink for **EXO**32-A
PM-LITEMOD-HV	Power module LITEMOD HV+ interface + DSP LITE + Heatsink for **EVO**55-M
PM-DIGIMOD3004-PC2	Power module DIGIMOD 3004PFC2 x 2 + interface x 2 + DSP LITE + Heatsink for **EVO**24-M / **BASSO**21-A / **BASSO**24t-A F400 / **BASSO**36-A / BASS0 36t-A / **BASSO** 2121-A / **BASSO** R118-A / **BASSO** R218-A

Reference	Description
F-LUA3i	Passive Crossover filter **LUA**3i
F-LUA5i	Passive Crossover filter **LUA**5i
F-LUA6i	Passive Crossover filter **LUA**6i
F-LUA10i	Passive Crossover filter **LUA**10i
F-LUA15	Passive Crossover filter **LUA**15
F-EXO12	Passive Crossover filter **EXO**12
F-EXO15	Passive Crossover filter **EXO**15
F-EXO66	Passive Crossover filter **EXO**66
F-EXO66-A	Passive Crossover filter **EXO**66-A
F-EXOSM16P	Passive Crossover filter **EXO** SM16-P
F-EVO55	Passive Crossover filter **EVO**55
F-EVO88	Passive Crossover filter **EVO**88
F-TEC112K	Passive Crossover filter TEC112-K
NL4	NL4 PCB
IND-EVO20-M	Inductor for **EVO**20-M
IND-EVO20-P	Inductor for **EVO**20-P
IND- EVO24	Inductor for **EVO**24

Reference	Description
H-8060CD	Horn (80˚x 60˚) for **LUA** 10i / **EXO**32-A
H-8050CD	Horn (80˚x 50˚) for **EXO** SM16-A / **EXO**32-A
H-9040CD	Horn for TEK 112-K
H-AXYS-M	Axysimmetric horn for **EXO**12 / 15
H-AXYS-S	Axysimmetric horn for **LUA**15
WG-EVO55	Waveguide for **EVO**55
WG-EVO88	Waveguide for **EVO**88
WG-EVO20	Waveguide for **EVO**20
WG-EVO24	Waveguide for **EVO**24
WG-EVO8	Waveguide for **EVO**8

Reference	Description
3FR30-8	LMF Woofer 3" for **LUA**3i /4C - 30 W
L5-15-8	LMF Woofer 5" for **EVO**55 - 8 Ohms - 150 W
L5-15-16	LMF Woofer 5" for **LUA**5i - 16 Ohms - 150 W
L6-22-16	LMF Woofer 6" for **LUA**6i - 16 Ohms - 200 W
L6-20-4	MF Woofer 6" for EX066A /**EVO**24-M - 4 Ohms - 200 W
L6-20-8	MF Woofer 6" for **EXO**66P / **EVO**226 / **EVO**24-P - 8 Ohms - 200 W
CX6-20-4	MF Woofer Coaxial 6" for **EXO**66A - 4 Ohms - 200/25W
CX6-20-8	MF Woofer Coaxial 6" for **EXO**66A - 8 Ohms - 200/25W
L8-26-16	LMF Woofer 8" for **EVO**8 - 16 Ohms - 250 W
L8-26-8	LMF Woofer 8" for **EVO**88-P / **EVO**88-M / **EXO**32-A / **EXO** SM16-A - 8 Ohms - 250 W
L10-20-8	LMF Woofer 10" for **EVO**20-M - 8 Ohms - 200 W
L10-22-8	LMF Woofer 10" for **BASSO**10i - 8 Ohms - 300 W
L10-30-8	LMF Woofer 10" for **LUA**10i / **BASSO**10 - 8 Ohms - 400 W
S12-40-8	LF Woofer 12" for **BASSO**12i / **BASSO**12-M / **BASSO**24t F400 - 8 Ohms - 700 W
L12-25-4	LMF Woofer 12" for **EXO**12A - 4 Ohms - 500 W
L12-25-8	LMF woofer 12" for **EXO**12 - 8 Ohms - 500 W
L12-41-8ND	LMF NEODYNIUM 12" for **EVO**24 - 8 Ohms - 1200 W - NEW
12WRS400	LMF woofer 12" for TEC112K - 8 Ohms - 400W
M12-30-8	LMF 12" - For **EXO**18 - 8Ω - 500w
L15-25-4	LMF Woofer 15" for **EXO**15-A - 4 Ohms - 500 W
L15-25-8	LMF Woofer 15" for **EXO**15 - 8 Ohms - 500 W
L15-31-8	LMF Woofer 15" for **LUA**15 - 8 Ohms - 400 W
S15-40-8	LF Woofer 15" for **BASSO**15 - 8 Ohms - 1000 W
S18-41-8	LF Woofer 18" for **BASSO**18/18t /36/36t - 1200 W
S18LEX1600-ND	LF Woofer 18" for **BASSO** R118 / R118-A / R218 / R218-A - 1600W
S21-41-8	LF Woofer 21" for **BASSO** 21 / **BASSO**2121 - 8 Ohms - 1600 W
CD175-16	1,75" Compression Driver for **EVO**8 - 16 Ohms
CD175-8	1,75" Compression Driver for **LUA**10 - 8 Ohms
CD100-16	1" Compression Driver for **EVO**55 / **LUA**10i / **EXO**32-A - 16 Ohms
CD300-16	2,9" Compression Driver for **EVO**88 - 16 Ohms
CD300-8	2,9" Compression Driver for **EVO**20 / **EXO**12/ **EXO**15 / **EXO**32-A - 8 ohms
CD302-8ND	2,9" Compression Driver for **EVO**24M / **EVO**24-P - 8 Ohms
TWT100-16	Tweeter for **LUA**5i / **LUA**6i - 16 ohms

Reference	Description
R-L5-15-8	Membrane for 5" Woofer for **EVO**55 - 8 Ohms - 150 W
R-L6-22-16	Membrane for 6" Woofer for **LUA**6i - 16 Ohms - 200 W
R-L6-20-8	Membrane for 6" Woofer for **EXO**66-P / **EVO**24-P - 8 Ohms - 200 W
R-L6-20-4	Membrane for 6" Woofer for EX066-A /**EVO**226 /**EVO**24-M - 4 Ohms - 200 W
R-CX6-20-8	Membrane for 6" Coaxial Speaker for **EXO**66 - 4 Ohms - 200W/25W
R-CX6-20-4	Membrane for 6" Coaxial Speaker for **EXO**66 - 8 Ohms - 200W/25W
R-L8-26-16	Membrane for 8" Woofer for **EVO**8 - 16 Ohms - 250 W
R-L8-26-8	Membrane for 8" Woofer for **EVO**88-P / **EVO**88-M / **EXO**32-A / **EXO** SM16-A - 8 Ohms - 250 W
R-L10-20-8	Membrane for 10" Woofer for **EVO**20-M - 8 Ohms - 200 W
R-L10-22-8	Membrane for 10" Woofer for **BASSO**10i - 8 Ohms - 300 W
R-L10-30-8	Membrane for 10" Woofer for **LUA**10i / **BASSO**10 - 8 Ohms - 400 W
R-S12-40-8	Membrane for 12" Woofer for **BASSO**12i / **BASSO**12-M / **BASSO**24t F400 - 8 Ohms - 700 W
R-L12-25-8	Membrane for 12" Woofer for **EXO**12 - 8 Ohms - 500 W
R-L12-25-4	Membrane for 12" Woofer for **EXO**12A - 8 Ohms - 500 W
R-L12-41-8ND	Membrane for 12" Woofer for **EVO**24 - 8 Ohms - 1200 W (NEW)
R-L15-25-8	Membrane for 15" Woofer for **EXO**15 - 8 Ohms - 500 W
R-L15-25-4	Membrane for 15" Woofer for **EXO**15-A - 4 Ohms - 1000 W
R-L15-31-8	Membrane for 15" Woofer for **LUA**15i - 8 Ohms - 400 W
R-S15-40-8	Membrane for 15" Woofer for **BASSO**15 - 8 Ohms - 1000 W
R-S18-41-8	Membrane for 18" Woofer for **BASSO**18/36/36t - 1200 W
R-S18LEX1600	Membrane for 18" Woofer for R118 / R118-A / R218 / R218-A - 1600W
R-S21-41-8	Membrane for 21" Woofer for **BASSO** 21 / **BASSO**2121 - 8 Ohms - 1400 W
R-CD100-16	Membrane for 1" Compression Driver for **EVO**55 / **LUA**10i / **EXO**32-A - 16 Ohms
R-CD-175-16	Membrane for 1,75" Compression Driver for **EVO**8 - 16 Ohms
R-CD300-8	Membrane for 2,9" Compression Driver for **EVO**20 / **EXO**12/15/**EXO** SM16-A
R-CD300-16	Membrane for 2,9" Compression Driver for **EVO**88 - 16 Ohms
R-CD302-8ND	Membrane for 2,9" Compression Driver for **EVO**24M / **EVO**24-P - 8 Ohms

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