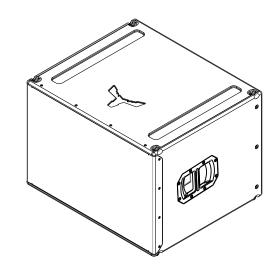
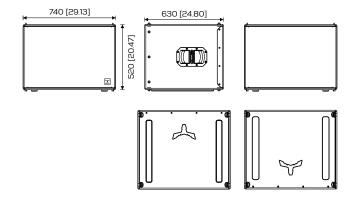
This G1821 is on a bass reflex configuration and constructed of 18mm birch plywood featuring a 18" loudspeaker with 4" voice coil delivering a nominal power handling of 1200W rms at 8 Ohms each giving low-ranging yet clearly defined bass response and rendering impulses with great accuracy in a very compact and robust enclosure.

A perforated steel grille protects the loudspeaker and there are two side handles as well as four points in the rear for castors mounting. The enclosure has an integrated rigging system flyware and  $\emptyset$ 9.8mm ball pins w/ stainless steel lanyard with PVC to facilitate ease of mounting and there is a metal rigging frame that allows the system to be used ground stacked or individually flown to increase its versatility combined with the LA21 (2x10" line array speaker).



## Features:

- Bass reflex & flyable PASSIVE subwoofer
- Suited for 2x 10" line array speaker LA21
- 1x 18" (4in VC) LF EU transducer, 1200W AES
- Versatile, compact and coherent subwoofer
- 2x NL4 connected in parallel
- lacksquare Optimized for high SPL output
- Made for an impact bass
- $\hfill \blacksquare$  Prepared for stacking and flying operation
- Rugged and durable 15mm birch plywood
- Powder coated custom perforated steel grille



Dimensions in mm [in]

## Technical specifications:

## Acoustical

Type Flyable and compact passive subwoofer

Enclosure design Bass reflex
Power rating (RMS/Peak) 1200W / 4800W
Frequency range 32 - 200Hz (-10dB)

Nominal impedance 8 ohm

Transducer type 1x 18" LF (4in VC) EU transducer
Crossover frequency 35Hz Butterworth 18dB (low cut filter)

SPL (1W/1kHz) 135dB @ 1m Sensitivity 96dB

Connector 2x NL4, parallel-connected

## Mechanical

Dimensions

Weight

Enclosure 18mm birch plywood, rugged polyurea coating
Grille Custom perforated metal grilles w/ acoustic foam

Color Black or white textured
Hardware Integrated rigging flyware

Ø9.8mm ball pins w/ stainless steel lanyard with PVC

2 wood feet, 2 recessed side handles Prepared for castors and for stacking 740x630x520mm | 29.13x2480x20.47in

55Kg | 121.25lb