

# Boxes and Panels

## 19" Boxes

19" boxes are the ideal base to build up your own easy-to-set audio or video power derivations. Manufactured in 12/10 steel plate and finished in orange peel black dust epoxy. Suitable for housing all kinds of 19" rack panels. All boxes are pre-punched for LK connectors. Punching corresponds to the connector size according to the channel number suitable for the specific box. This may be covered by an appropriate plate if not required.

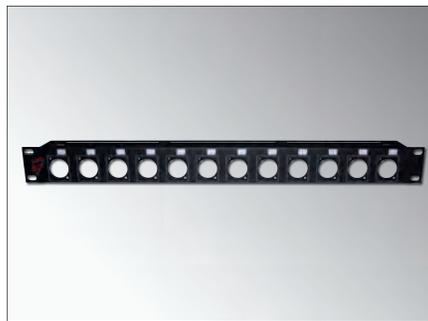


## 19" Rack Boxes



The front and the rear panel are manufactured in 30/10 black finished aluminium plate; they are available in 1, 2 and 3 rack units consisting of a "U" shaped base and top lid. They can be supplied with pre-punched holes on the front and rear upon request.

## Prepunched panels



Pre-punched panels available in a wide range of size configurations for easy and time-saving assembly of various types of connectors (XLRs, CEE form sockets, LK connectors). Manufactured in steel plate, and finished in smooth black dust epoxy with silk-screen identification.

## Blank panels



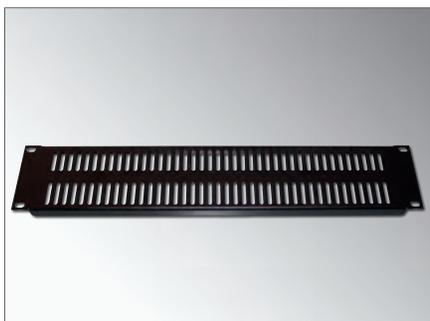
### Standard

These panels, featuring 19" standard rack size, are used mostly to cover empty units on the racks. Manufactured in 30/10 aluminium plate, they are finished in smooth, black dust, epoxy.

### Reinforced

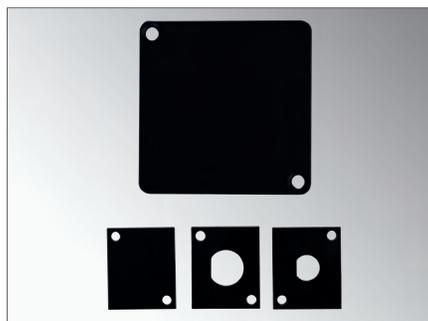
Similar characteristics to the standard panel but manufactured in 20/10 aluminium plate with a 90° fold, top and bottom, to give better rigidity.

## Ventilation panels



Specifically designed to cover empty units, thereby giving extra ventilation in the racks. They are manufactured in 20/10 aluminium plate with a 90° fold, top and bottom, to give better rigidity.

## Blank and punched lids

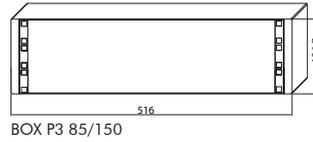


Blank lids are available for the entire range of LK connectors (PF2 L\*\*\*) as well as blank lids and BNC "D" series XLR adaptors (PF D, PF BNC, ...).

## Boxes and Panels

### 19" Boxes

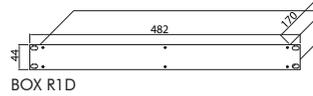
<b>BOX P1 25</b>	1U Stage box, punched for LK25
<b>BOX P2 35 54</b>	2U Stage box, punched for LK 37 and LK 54
<b>BOX P3 85/150</b>	3U Stage box, punched for LK 85 and LK 150
<b>BOX P4 85/150</b>	4U Stage box, punched for LK 85 and LK 150



### 19" Rack Boxes

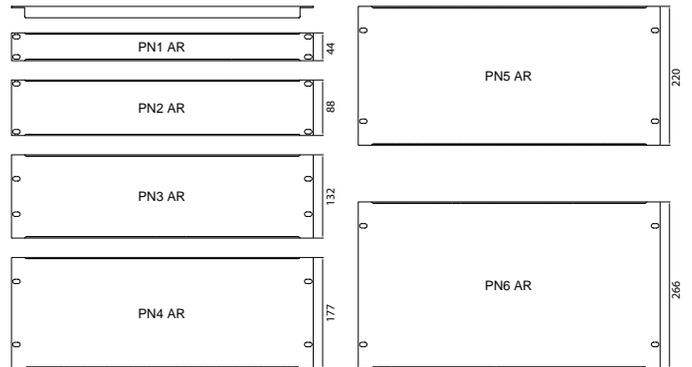
<b>BOX R1D</b>	1U Rack box, depth 170mm (BR 1BOXD+PB1A+PB1R)
<b>BOX R2D</b>	2U Rack box, depth 170mm (BR 2BOXD+PB2A+PB2R)
<b>BOX R3D</b>	3U Rack box, depth 170mm (BR 3BOXD+PB3A+PB3R)

19" Rack boxes can be supplied on request in different depth



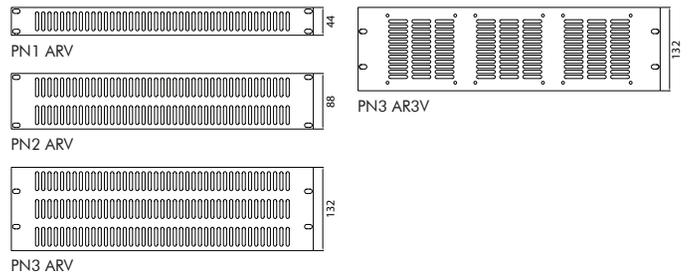
### Blank Panels

<b>PN1 A</b>	1U blank rack panel
<b>PN2 A</b>	2U blank rack panel
<b>PN3 A</b>	3U blank rack panel
<b>PN4 A</b>	4U blank rack panel
<b>PN5 A</b>	5U blank rack panel
<b>PN6 A</b>	6U blank rack panel
<b>PN1 AR</b>	1U reinforced blank rack panel
<b>PN2 AR</b>	2U reinforced blank rack panel
<b>PN3 AR</b>	3U reinforced blank rack panel
<b>PN4 AR</b>	4U reinforced blank rack panel
<b>PN5 AR</b>	5U reinforced blank rack panel
<b>PN6 AR</b>	6U reinforced blank rack panel



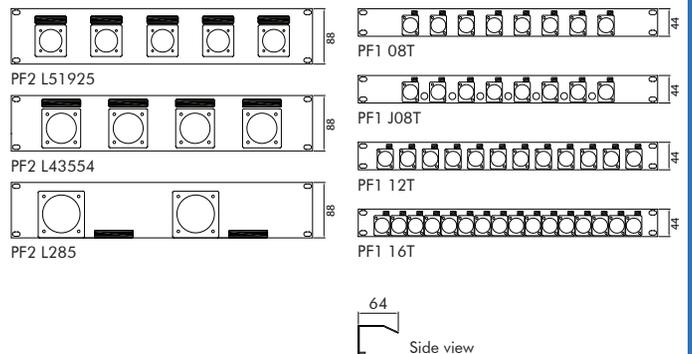
### Ventilation panels

<b>PN1 ARV</b>	1U reinforced ventilation rack panel
<b>PN2 ARV</b>	2U reinforced ventilation rack panel
<b>PN3 ARV</b>	3U reinforced ventilation rack panel
<b>PN3 AR3V</b>	3U reinforced ventilation rack panel 3 slots



### Prepunched panels

<b>PF1 08T</b>	1U prepunched panel for 8 XLR with T-bar
<b>PF1 J08T</b>	1U prepunched panel for 8 XLR + 8 Jacks with T-bar
<b>PF1 12T</b>	1U prepunched panel for 12 XLR with T-bar
<b>PF1 16T</b>	1U prepunched panel for 16 XLR with T-bar
<b>PF2 L51925</b>	2U prepunched panel for 5 LK 25
<b>PF2 L43554</b>	2U prepunched panel for 4 LK 37/54 and LKS 19 pins
<b>PF2 L285</b>	2U prepunched panel for 2 LK 85/150/200
<b>PF2 GW</b>	2U prepunched panel for 6 Gewiss 16A sockets
<b>PF2 VI</b>	2U prepunched panel for 24 Din module
<b>PF3 VI</b>	3U prepunched panel for 24 Din module
<b>PFAV1X04</b>	Prepunched AX 100 cable reel side panel for 4 XLR
<b>PFAV2X12</b>	Prepunched SP 380 cable reel side panel for 12 XLR
<b>PFAV3X24</b>	Prepunched SP 450 cable reel side panel for 24 XLR



### Blank and punched lids

<b>PF D</b>	Blanking plate for D series punching
<b>PF BNC</b>	Adapter plate BNC - D series
<b>PF BNC FP</b>	Adapter BNC - solder
<b>PF TP 19/25</b>	Lid for LK 25 punching
<b>PF TP 35/54</b>	Lid for LK 37/54 punching
<b>PF TP 85/150</b>	Lid for LK 85/150/200 punching

