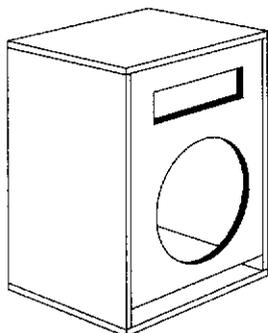








# KIT 600N



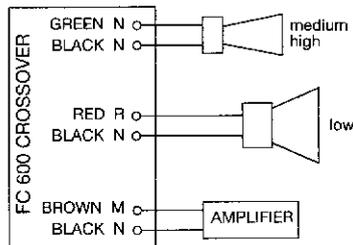
## SPECIFICATIONS

Power:	600/300 W
Type:	Two-way
Frequency Response:	45 - 20,000 Hz
Sensitivity:	100 dB/W/m
Impedance:	8 Ohms
Max Sound Pressure Level:	128 dB SPL
Crossover Frequency:	1,6 KHz
Suggested Amplifier:	350 W

## SPEAKERS AND CROSSOVERS USED

Low:	L 15/554K
Medium/High:	N 482
Horn:	H 9041
Crossover:	FC 600

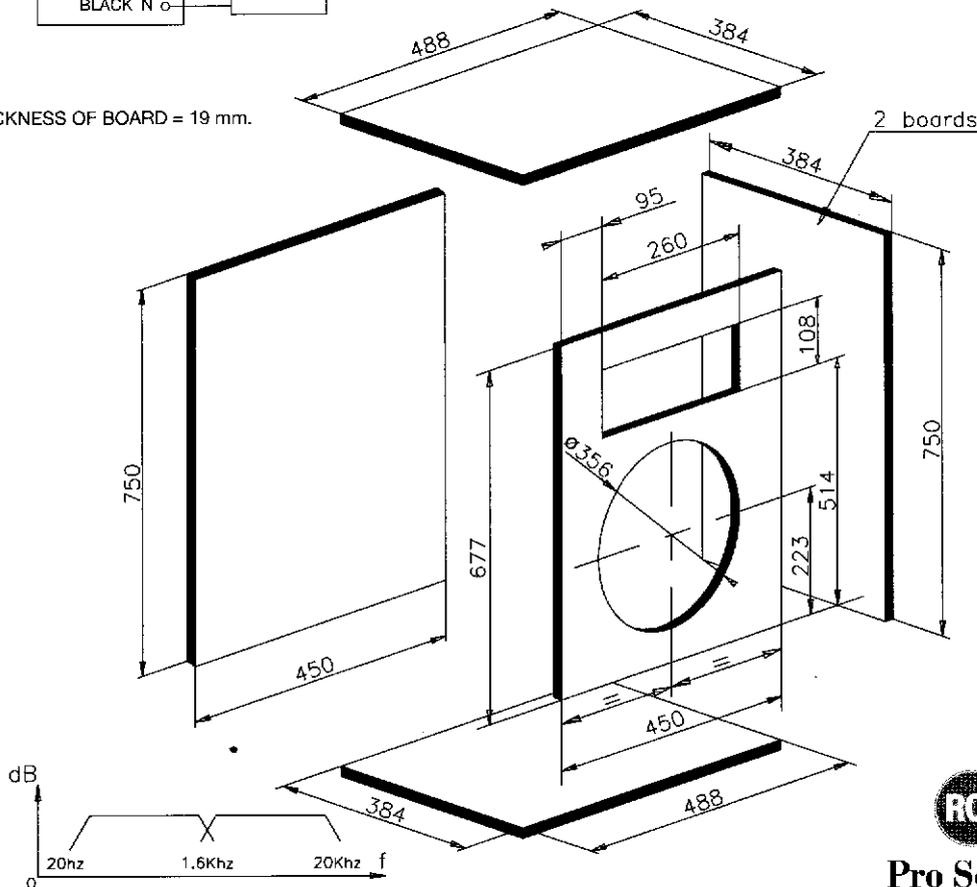
## CROSSOVER WIRING



## ENCLOSURE CONSTRUCTION

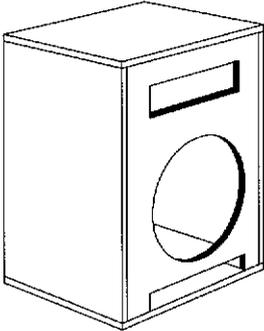
- Assembly: glue or screws
- Line inside with glass wool.
- Ensure internal reinforcement against vibration.

THICKNESS OF BOARD = 19 mm.



Pro Sound

# KIT 800N



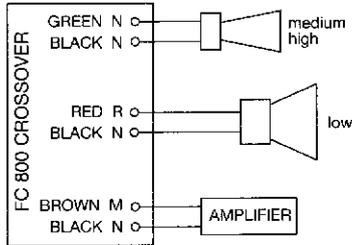
## SPECIFICATIONS

Power:	800/400 W
Type:	Two-way
Frequency Response:	40 - 19,000 Hz
Sensitivity:	89 dB/W/m
Impedance:	8 Ohms
Max Sound Pressure Level (dB):	128 dB SPL
Crossover Frequency:	1,2 kHz
Suggested Amplifier:	450 W

## SPEAKERS AND CROSSOVERS USED

Low:	L 15P 200AK
Medium/High:	N 481K
High:	H 9041
Crossover:	FC 800

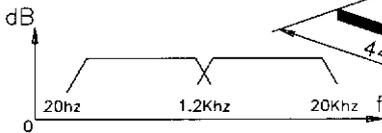
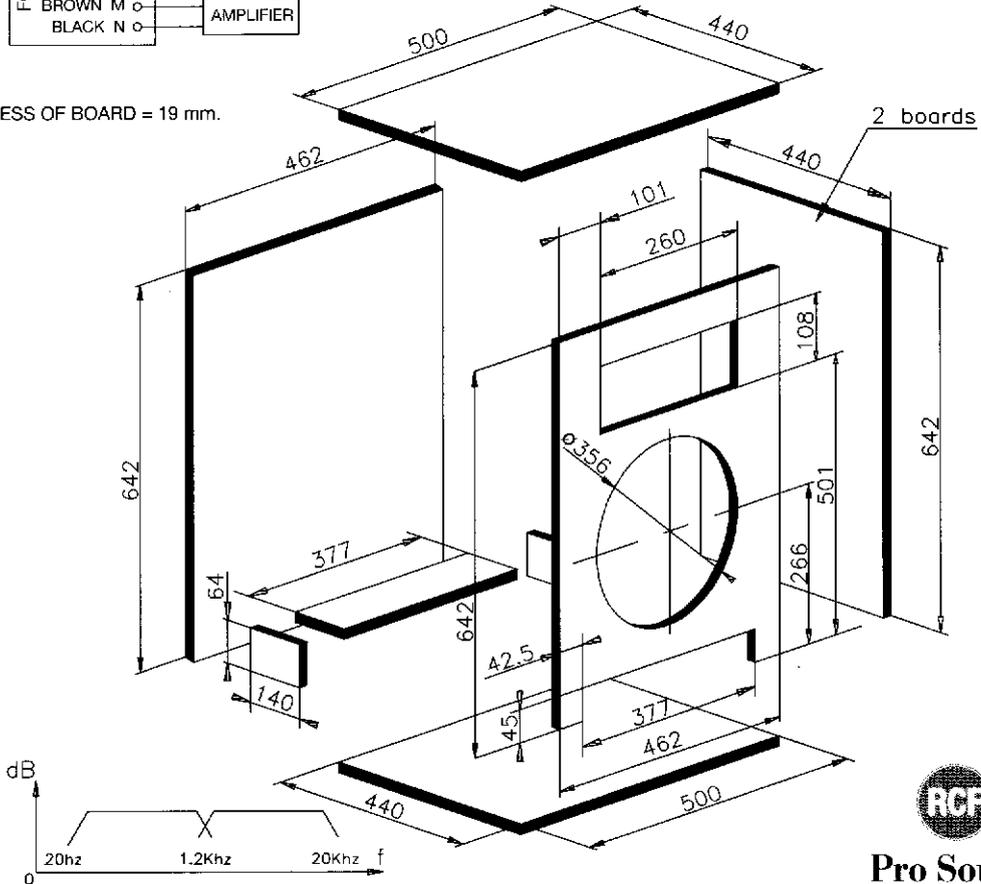
## CROSSOVER WIRING



## ENCLOSURE CONSTRUCTION

- Assembly: glue or screws
- Line inside with glass wool.
- Ensure internal reinforcement against vibration.

THICKNESS OF BOARD = 19 mm.



Pro Sound



# KIT 1300N

## SPECIFICATIONS

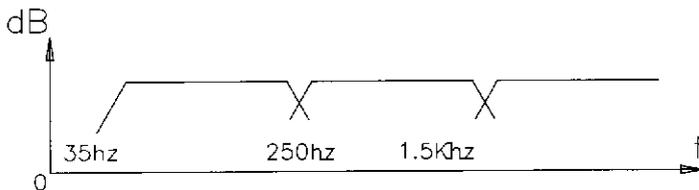
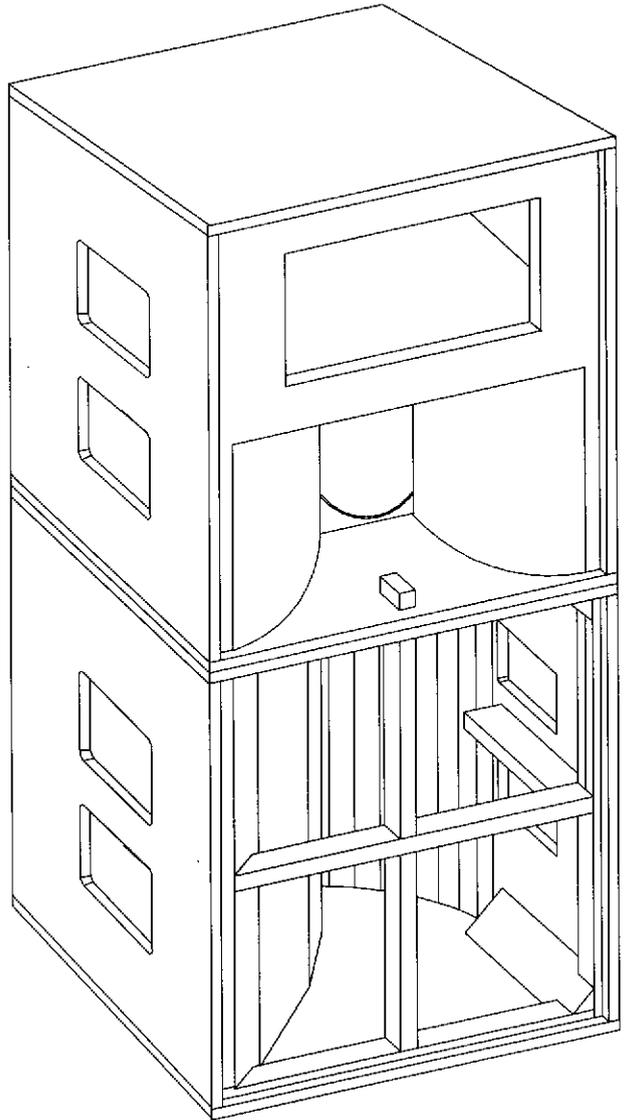
Power:	1300/650 W
Type:	Three-way
Frequency Response:	45 - 18,000 Hz
Sensitivity:	109 dB/W/m
Angle of coverage:	90° horiz. 40° vert.
Max Sound Pressure Level:	138 dB SPL
Crossover Frequency:	(18 dB/oct)
LF:	35 Hz
MID:	250 Hz
HF:	1.5 kHz
Low power:	800/400 W
Mid power:	300/150 W
High power:	250//100 W
Impedance LF:	4 Ohms
Impedance MID:	8 Ohms
Impedance HF:	8 Ohms

## SPEAKERS AND CROSSOVERS USED

Low section:	2 L 15/554K
Medium section:	L 12P110K
High section:	N 980 Ø 2"
Horn:	H 6040
Crossover:	FC 1300
	Active or Passive

## ENCLOSURE CONSTRUCTION

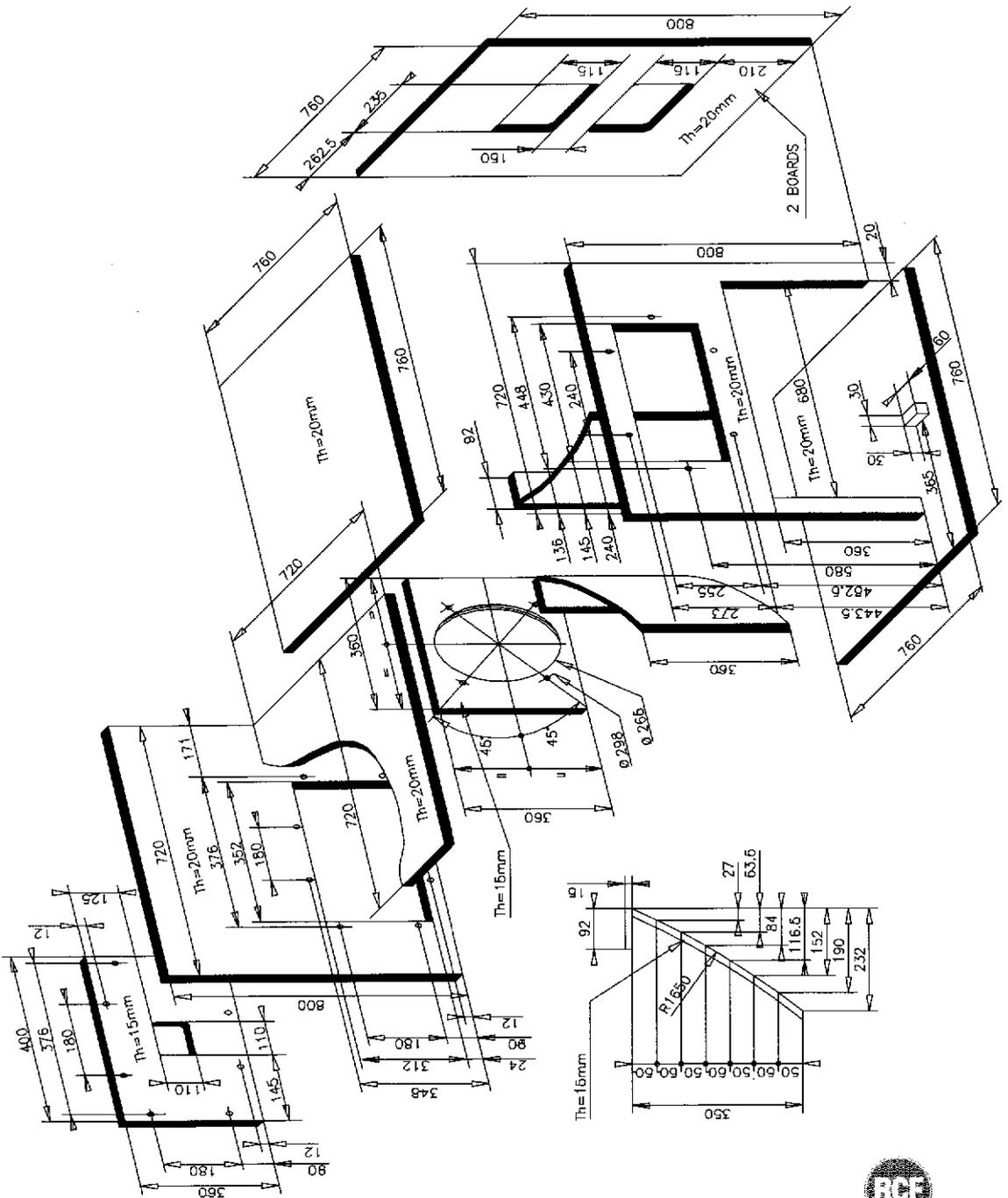
- 1 Low Section
- 1 Mid/High Section



Pro Sound

# KIT 1300N

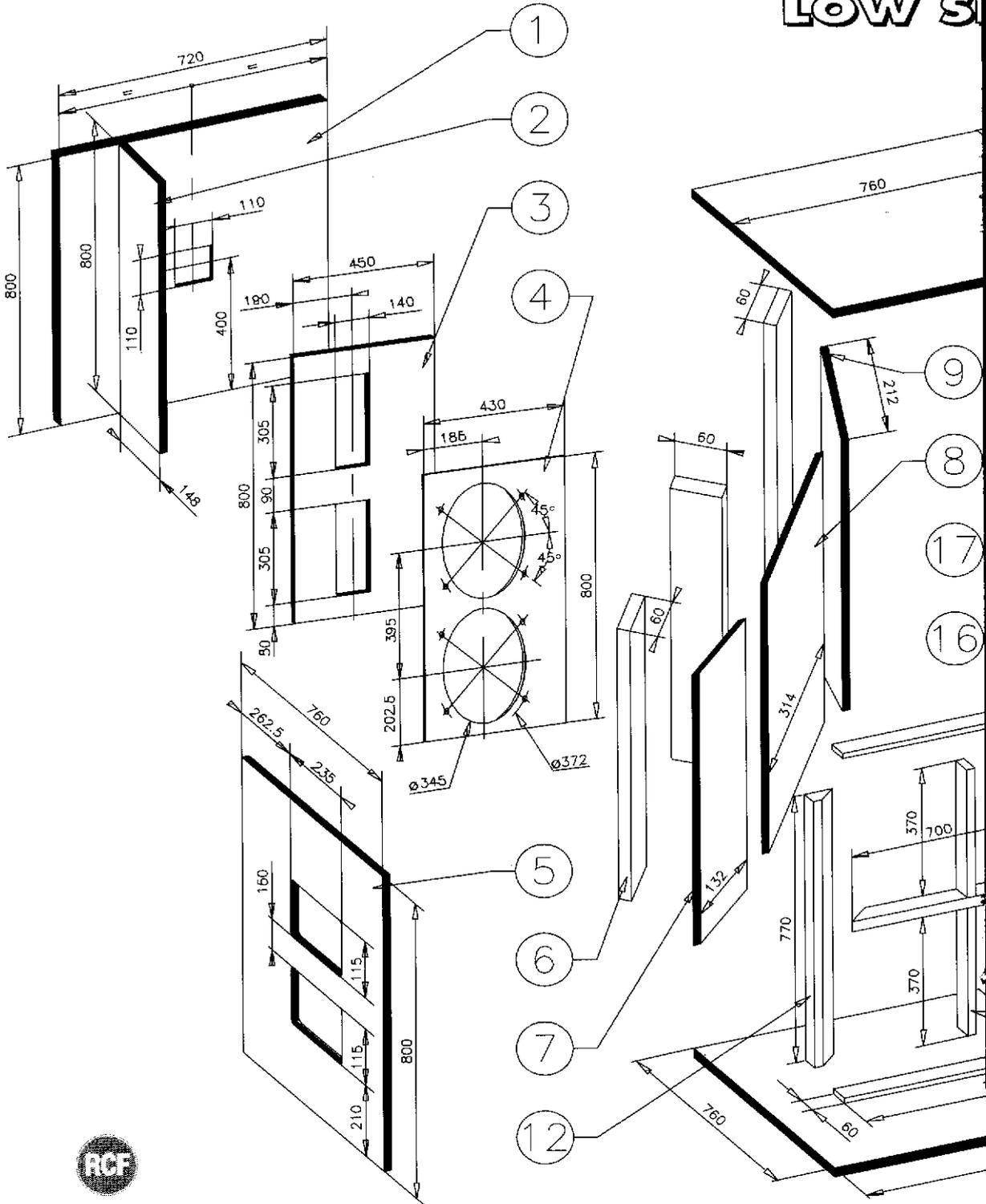
## MEDIUM SECTION



Pro Sound

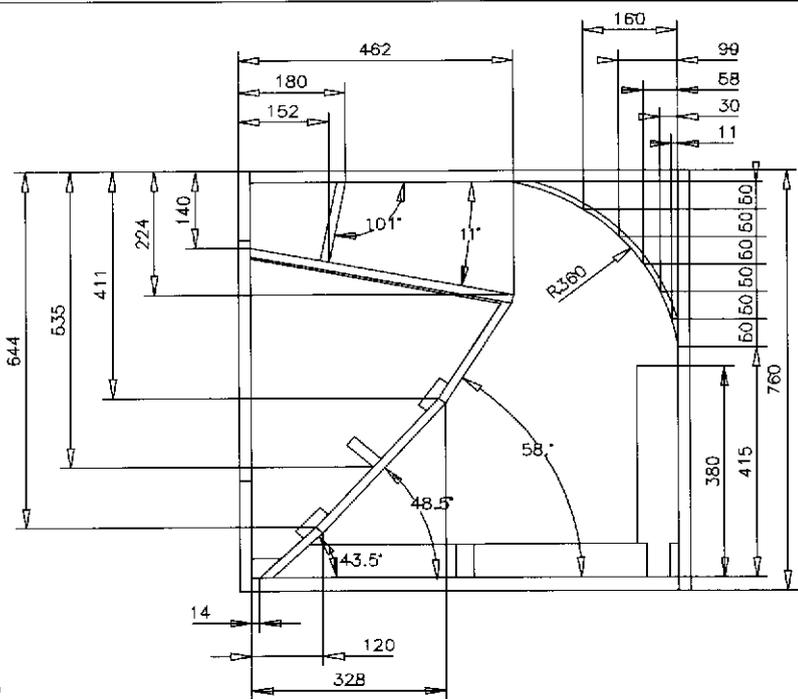
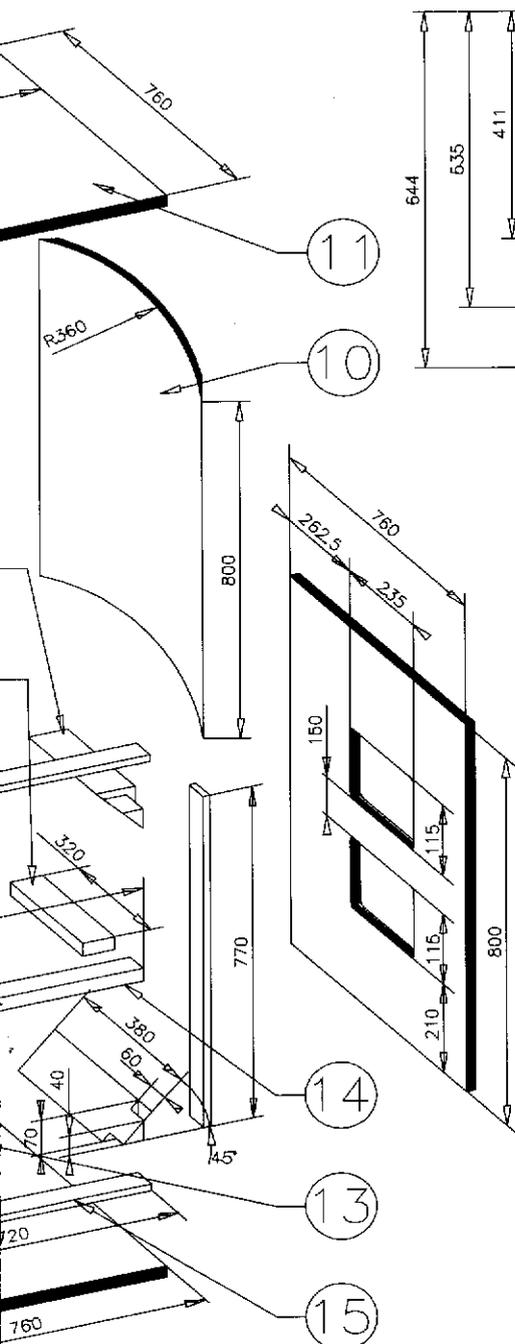
# KIT 19

## LOW S



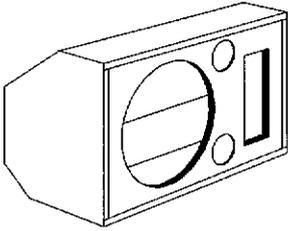
Pro Sound

# BOON SECTION



17	380x70x70	2
16	320x60x30	1
15	720x60x15	2
14	700x60x30	1
13	370x60x30	2
12	770x50x20	1
11	760x760x20	2
10	800x430x15	1
9	800x212x15	1
8	800x314x15	1
7	800x132x15	1
6	800x60x20	3
5	800x760x20	2
4	800x400x4	1
3	800x425x15	1
2	800x148x15	1
1	800x720x20	1
REP	DIMENSIONS	QUANTITY

# KIT 250SM



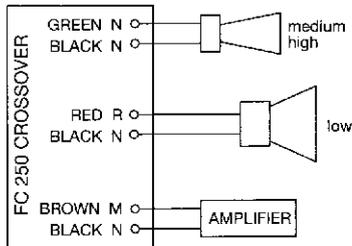
## SPECIFICATIONS

Power:	250/125 W
Type:	Two-way
Frequency Response:	40 - 20,000 Hz
Sensitivity:	100 dB/W/m
Impedance:	8 Ohms
Max Sound Pressure Level:	124 dB SPL
Crossover Frequency:	4 kHz
Suggested Amplifier:	150 W

## LOUDSPEAKERS AND CROSSOVERS USED

Low:	L 12/565K
High:	N 255N
Crossover:	FC 250

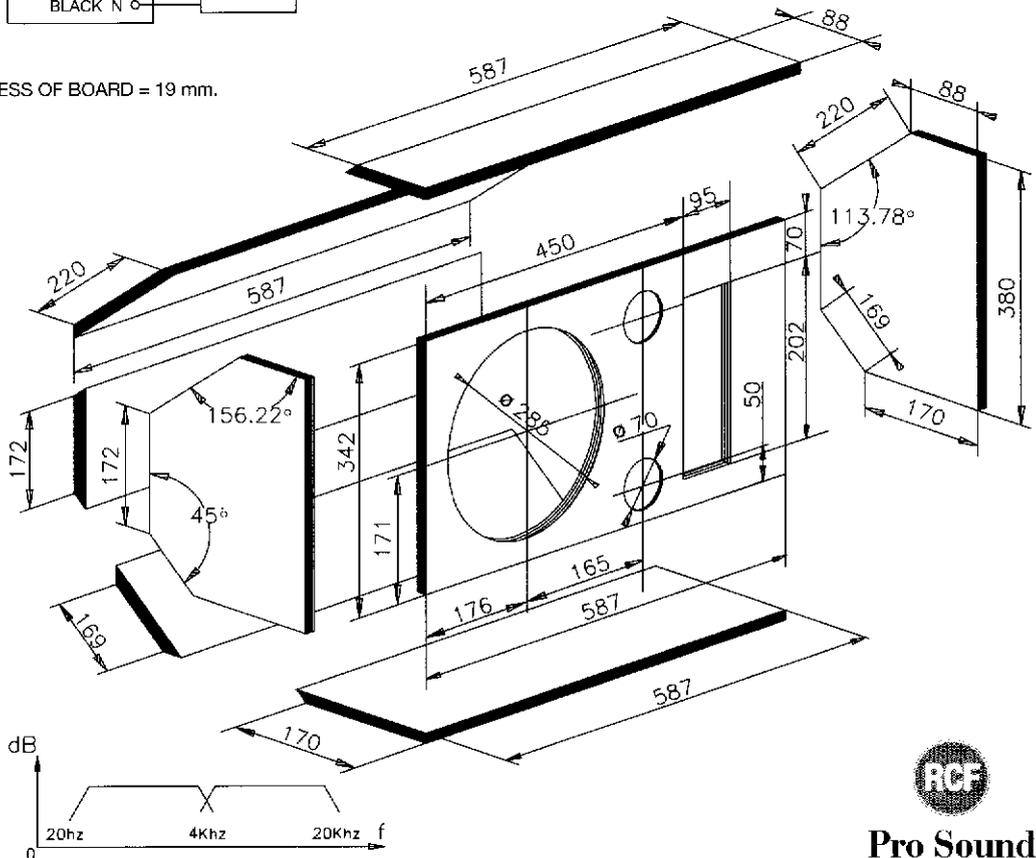
## CROSSOVER WIRING



## ENCLOSURE CONSTRUCTION

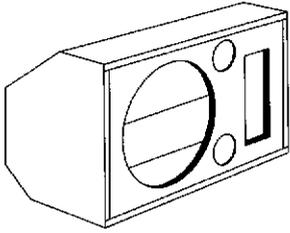
- Assembly: glue or screws
- Line inside with glass wool.

THICKNESS OF BOARD = 19 mm.



Pro Sound

# KIT 600SM



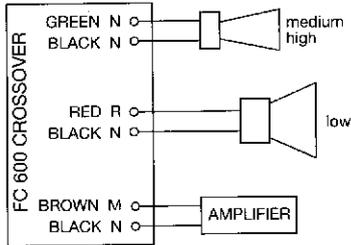
## SPECIFICATIONS

Power:	600/300 W
Type:	Two-way
Frequency Response:	45 - 20,000 Hz
Sensitivity:	100 dB/W/m
Impedance:	8 Ohms
Max Sound Pressure Level:	128 dB SPL
Crossover Frequency:	1,6 kHz
Suggested Amplifier:	350 W

## SPEAKERS AND CROSSOVERS USED

Low:	L 15/554K
Medium/High:	N 482
Crossover:	FC 600

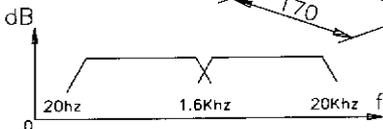
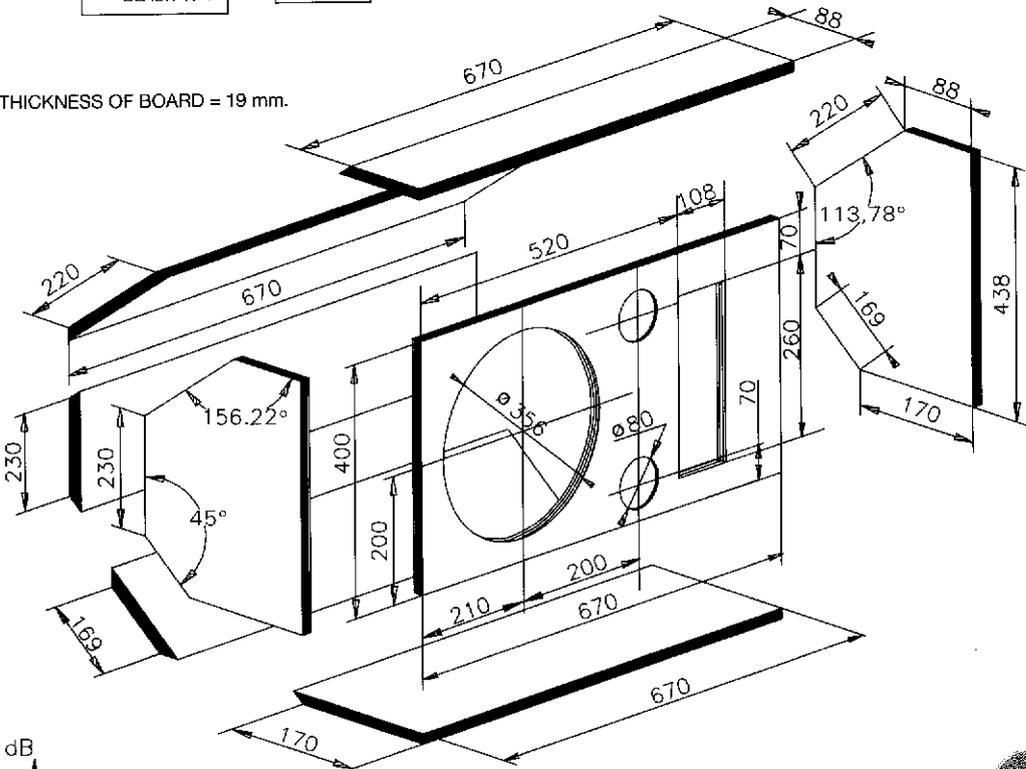
## CROSSOVER WIRING



## ENCLOSURE CONSTRUCTION

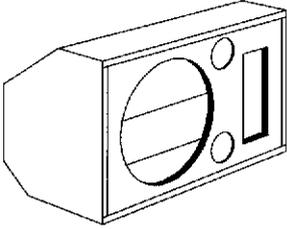
- Assembly: glue or screws
- Line inside with glass wool.
- Ensure internal reinforcement against vibration.

THICKNESS OF BOARD = 19 mm.



Pro Sound

# KIT 250SM



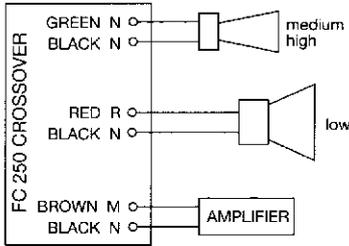
## SPECIFICATIONS

Power:	250/125 W
Type:	Two-way
Frequency Response:	40 - 20,000 Hz
Sensitivity:	100 dB/W/m
Impedance:	8 Ohms
Max Sound Pressure Level:	124 dB SPL
Crossover Frequency:	4 kHz
Suggested Amplifier:	150 W

## LOUDSPEAKERS AND CROSSOVERS USED

Low:	L 12/565K
High:	N 255N
Crossover:	FC 250

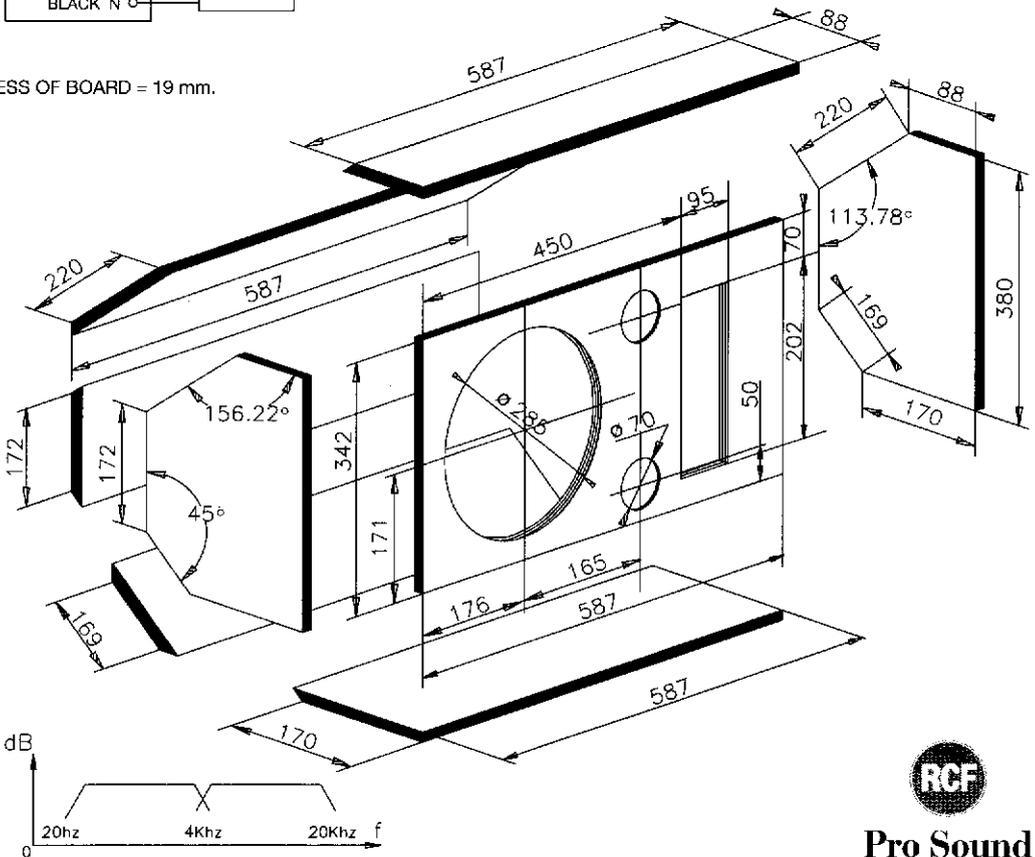
## CROSSOVER WIRING



## ENCLOSURE CONSTRUCTION

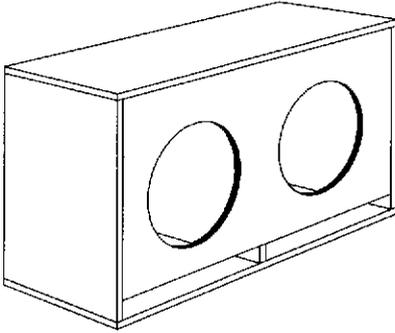
- Assembly: glue or screws
- Line inside with glass wool.

THICKNESS OF BOARD = 19 mm.

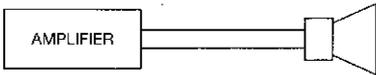


Pro Sound

# KIT 1502 SUBWOOFER



## CROSSOVER WIRING



Wire directly

THICKNESS OF BOARD = 22 mm.

## SPECIFICATIONS

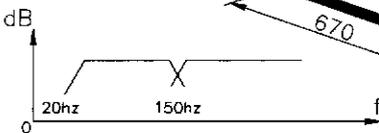
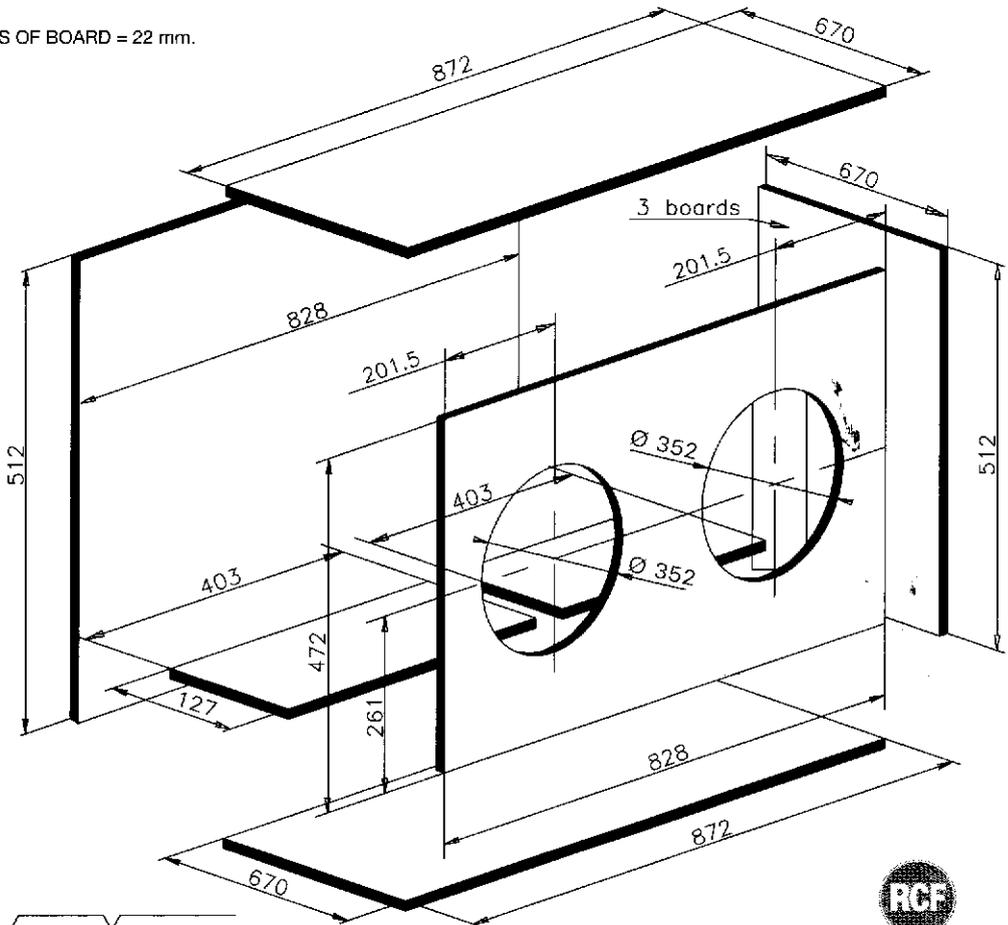
Power:	1600/800 W
Type:	One-way
Frequency Response:	35 - 2.000 Hz
Sensitivity:	101 dB/W/m
Impedance:	4 or 2x8 Ohms
Max Sound Pressure Level:	129 dB SPL
Crossover Frequency:	150 Hz
Suggested Amplifier:	800 W 4 Ω

## LOUDSPEAKERS AND CROSSOVERS USED

Low: 2 L15P/540 K  
Electric filter is advised

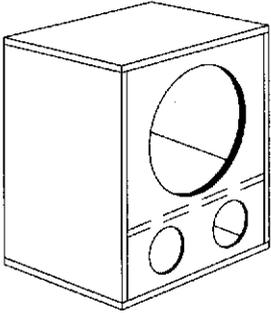
## ENCLOSURE CONSTRUCTION

- Assembly: glue or screws
- Ensure internal reinforcement against vibration.



Pro Sound

# KIT 1801 SUBWOOFER



## SPECIFICATIONS

Power:	700/350 W
Type:	One-way
Frequency Response:	30 - 2.000 Hz
Sensitivity:	99,5 dB/W/m
Impedance:	8 Ohms
Max Sound Pressure Level:	128 dB SPL
Crossover Frequency:	150 Hz
Suggested Amplifier:	400 W 8 $\Omega$

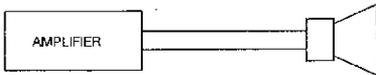
## SPEAKERS AND CROSSOVERS USED

Low: L 18P/540K  
 Electronic filter is recommended

## ENCLOSURE CONSTRUCTION

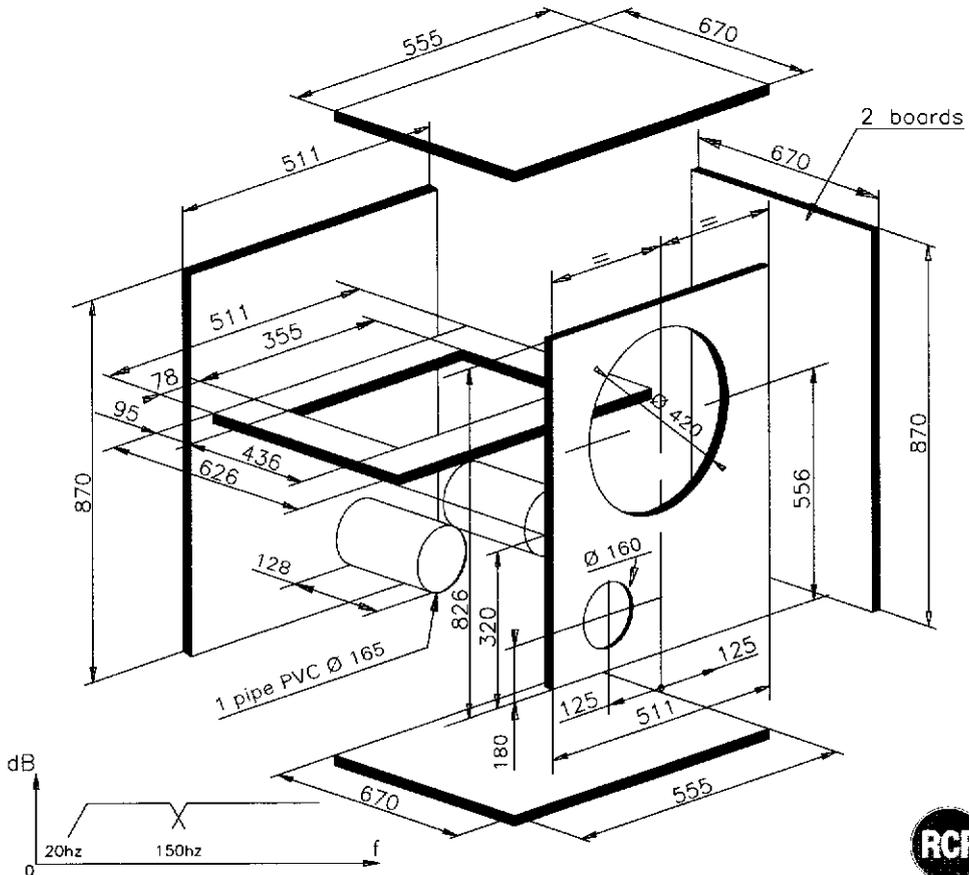
- Assembly: glue or screws
- Ensure internal reinforcement against vibration

## CROSSOVER WIRING



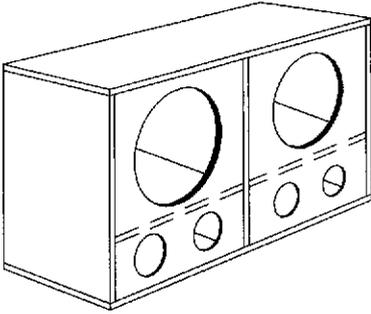
Wire directly

THICKNESS OF BOARD = 22 mm.



Pro Sound

# KIT 1802 SUBWOOFER



## CROSSOVER WIRING



Wire directly

THICKNESS OF BOARD = 22 mm.

## SPECIFICATIONS

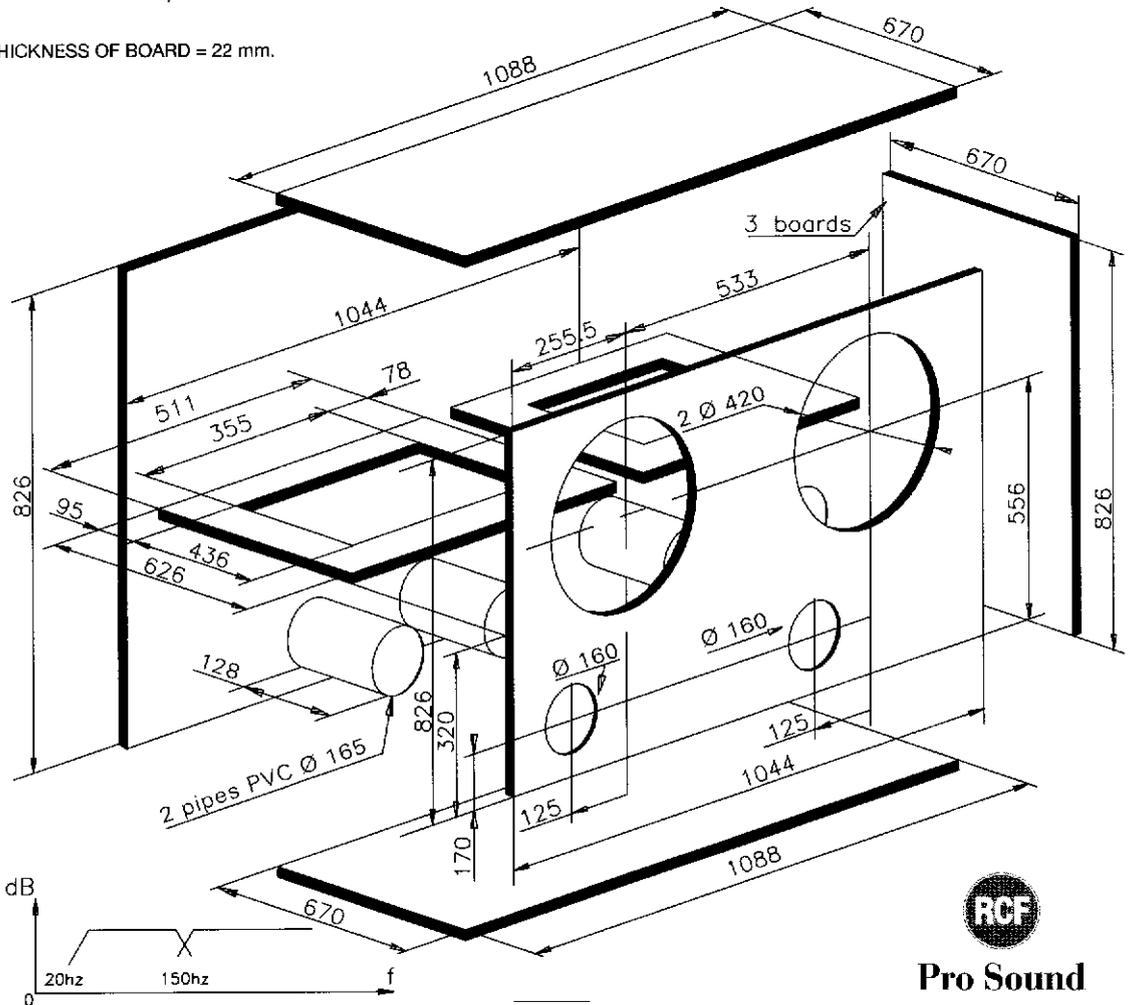
Power:	1400/700 W
Type:	One-way
Frequency Response:	30 - 2.000 Hz
Sensitivity:	102 dB/W/m
Impedance:	4 Ohms
Max Sound Pressure Level:	131 dB SPL
Crossover Frequency:	150 Hz
Suggested Amplifier:	800 W 4 Ω

## SPEAKERS AND CROSSOVERS USED

Low: L 18P/540K  
Electronic filter is recommended

## ENCLOSURE CONSTRUCTION

- Assembly: glue or screws
- Ensure internal reinforcement against vibration



Pro Sound