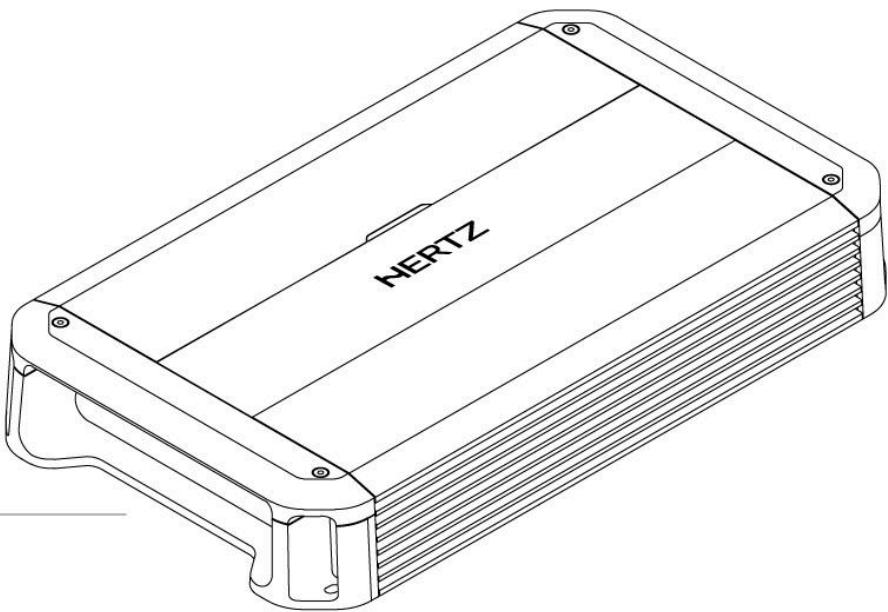
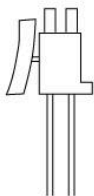


1. PACKAGING CONTENT

- DP 4.400



- 2x SPEAKER IN connector:



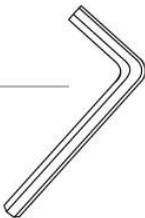
- 2x Fuse 25 A:



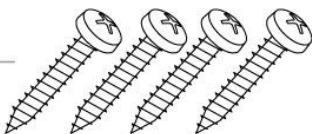
- 1x Hex Key 4 mm:



- 1x Hex Key 2 mm:

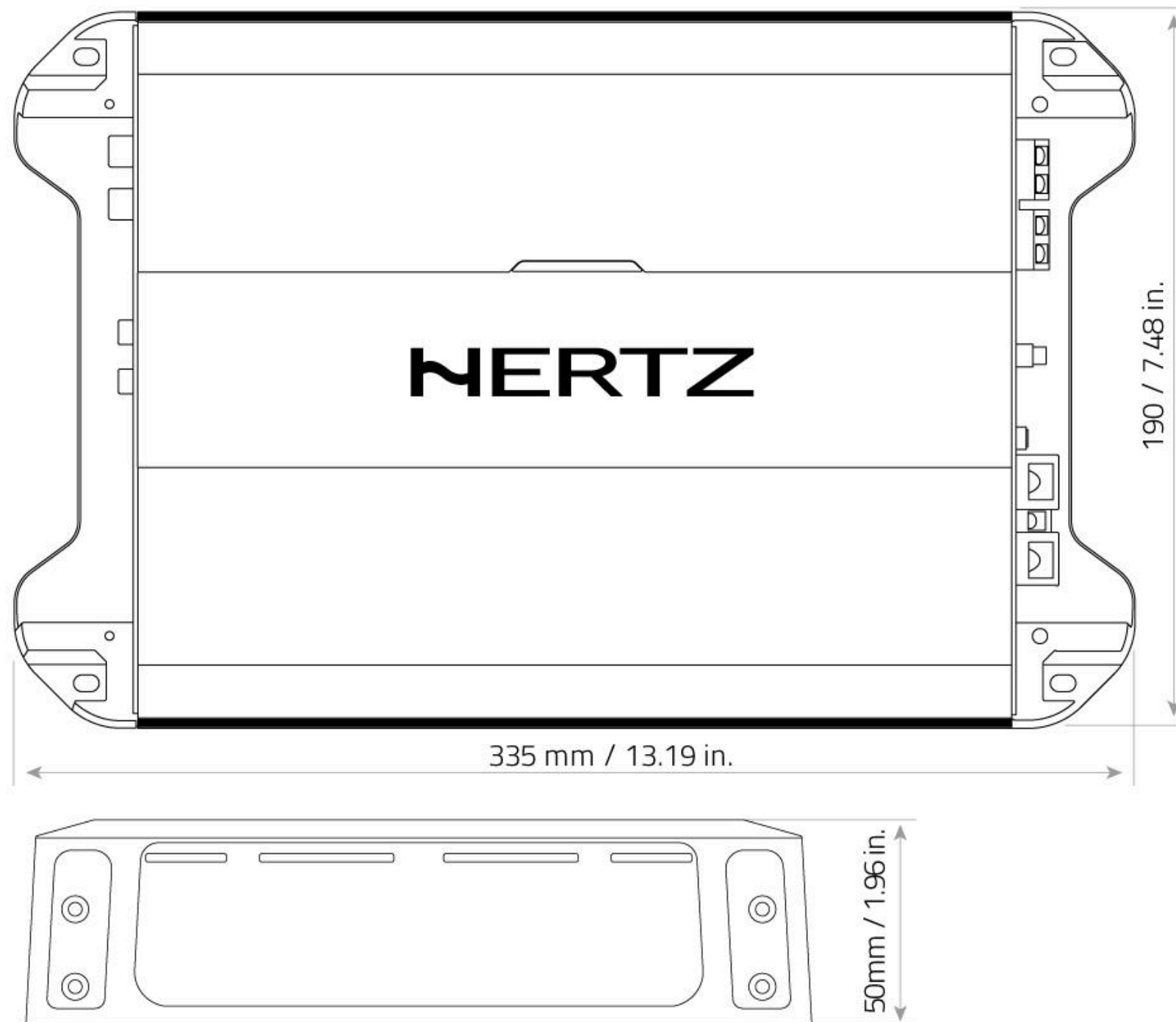


- 4x Screws - 4.1 x 25 mm:

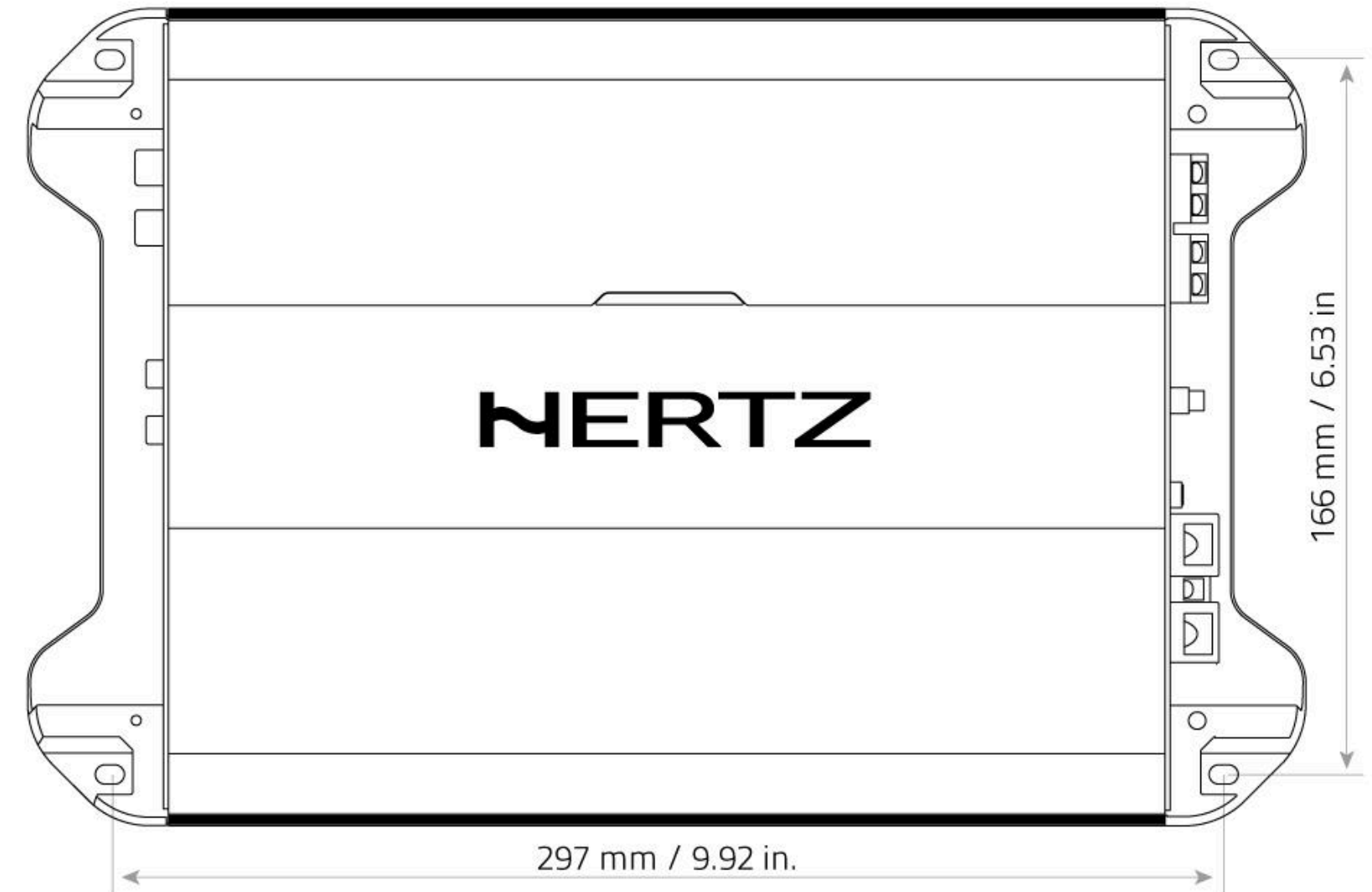


2. INSTALLATION AND DIMENSIONS

Exetrnal size



Mounting size



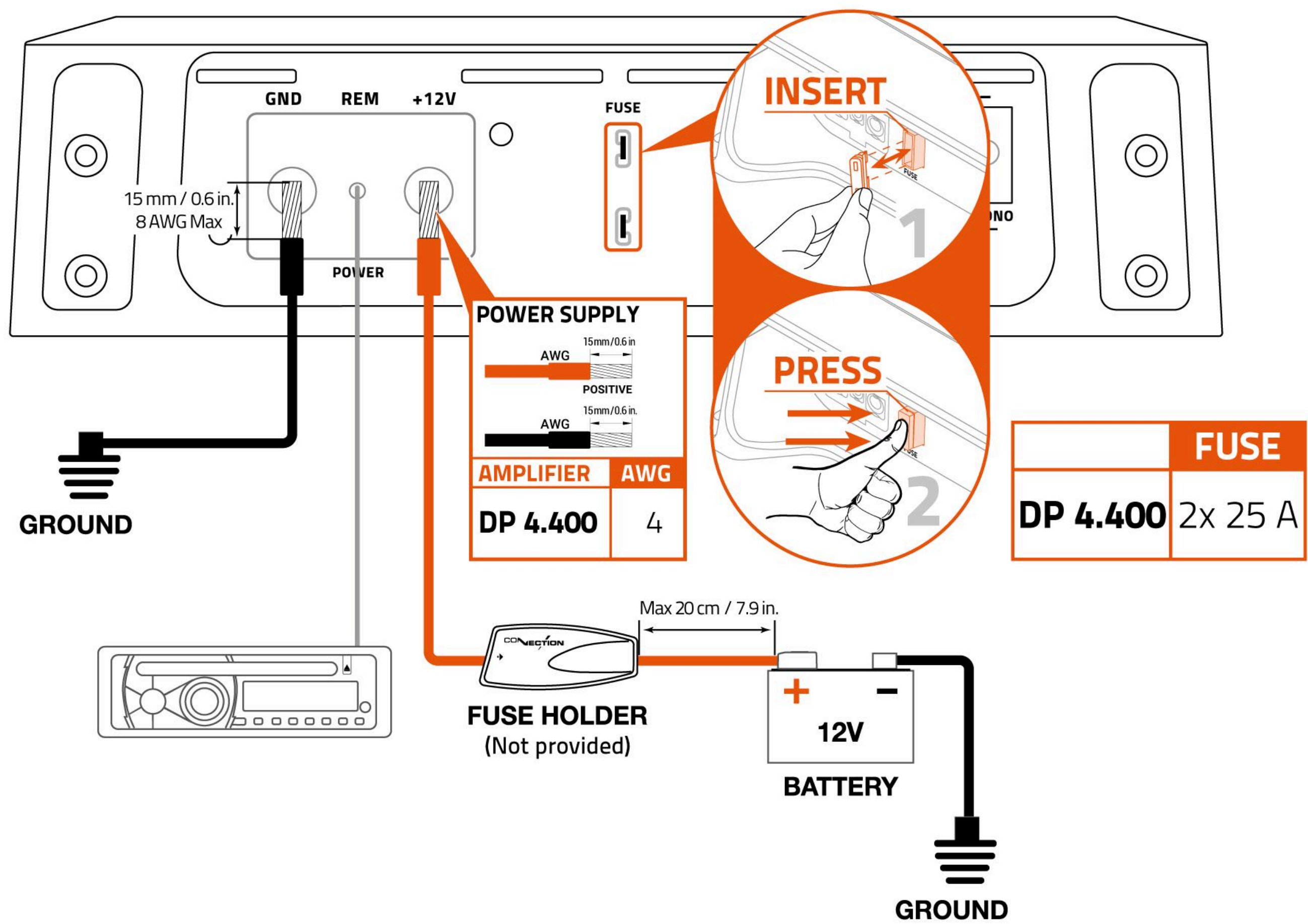
CABLE SIZE CALCULATION TABLES:

1: Power supply cable

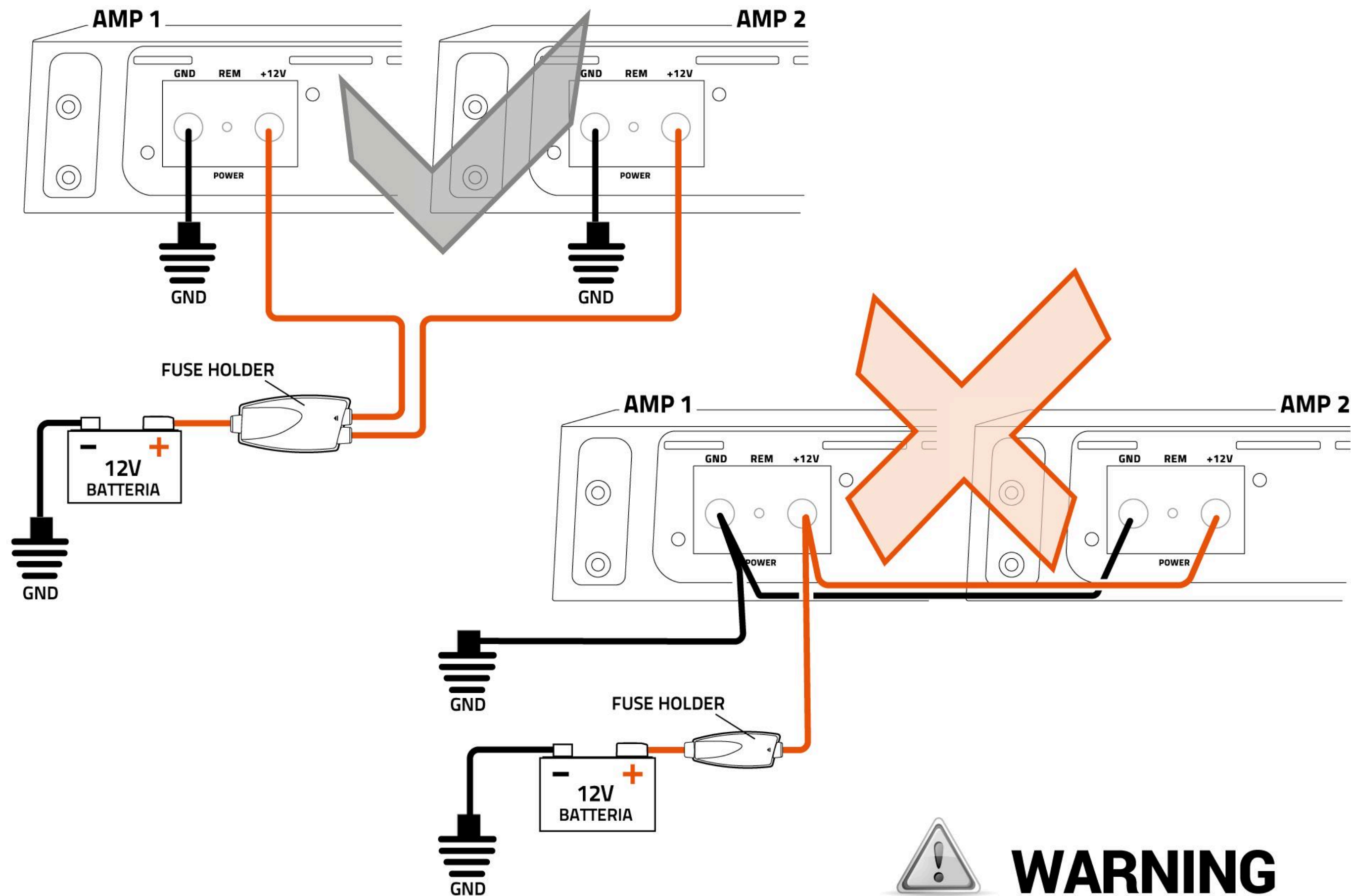
Power & Ground cable calculation table									Cable Size	
Minimum gauge size recommended for MAINPOWER & POWER FLOW cables. MAINPOWER cables ensure higher instantaneous current transfer.									A.W.G.	mm²
*Current Draw I (A)	240-350								1/0	53,5
	180-240								2	33,6
	150-180								4	21,2
	120-150								8	8,4
	100-120								10	5,3
	80-100								12	3,3
	60-80								14	2,1
	40-60								16	1,3
	20-40								18	0,8
	8-20									
	0-8									
		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	
Cable Length (m)										

3. POWER SUPPLY AND PROTECTION

1. Power Supply and remote in connection

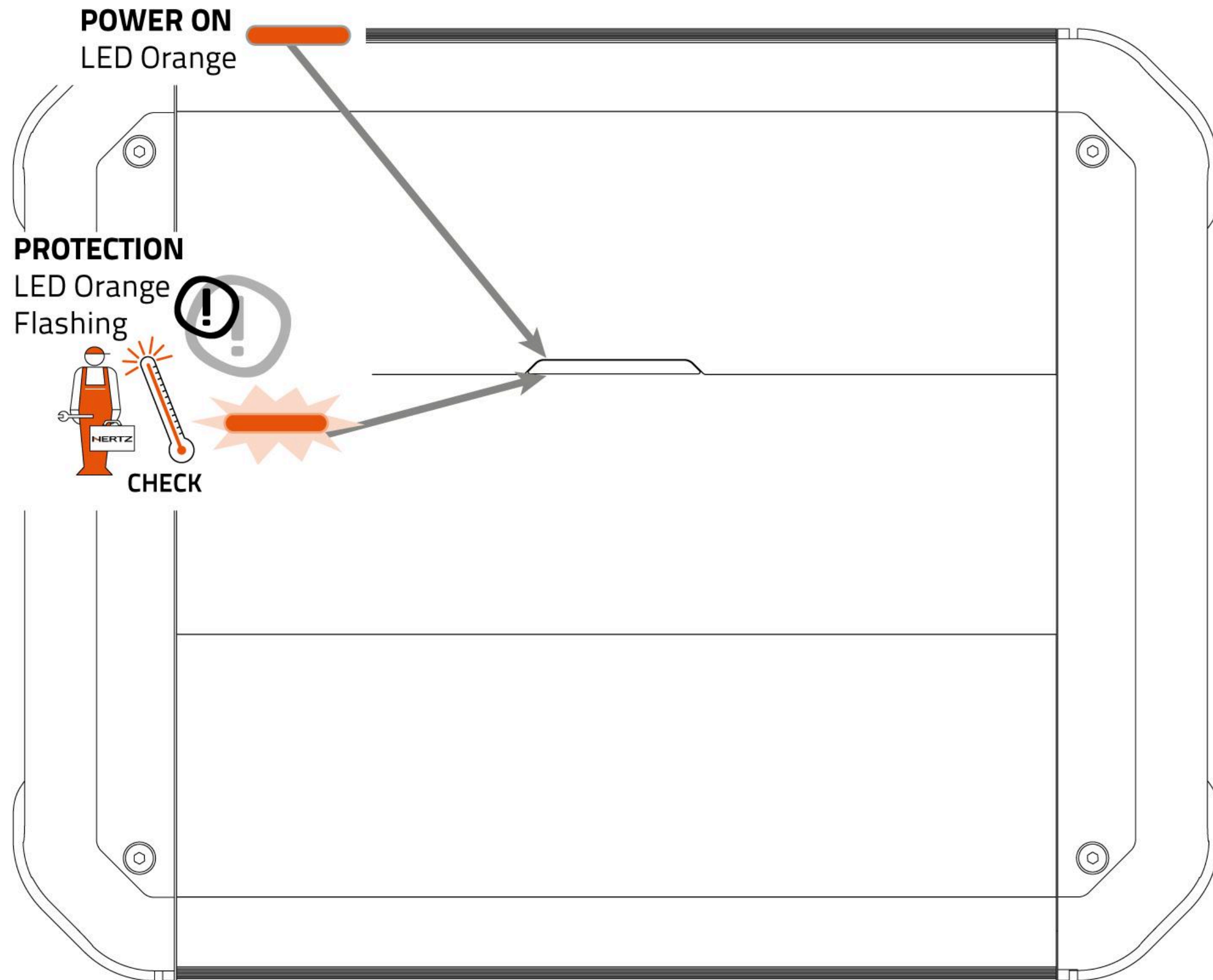


2. Multiple power supply connection



 **WARNING**

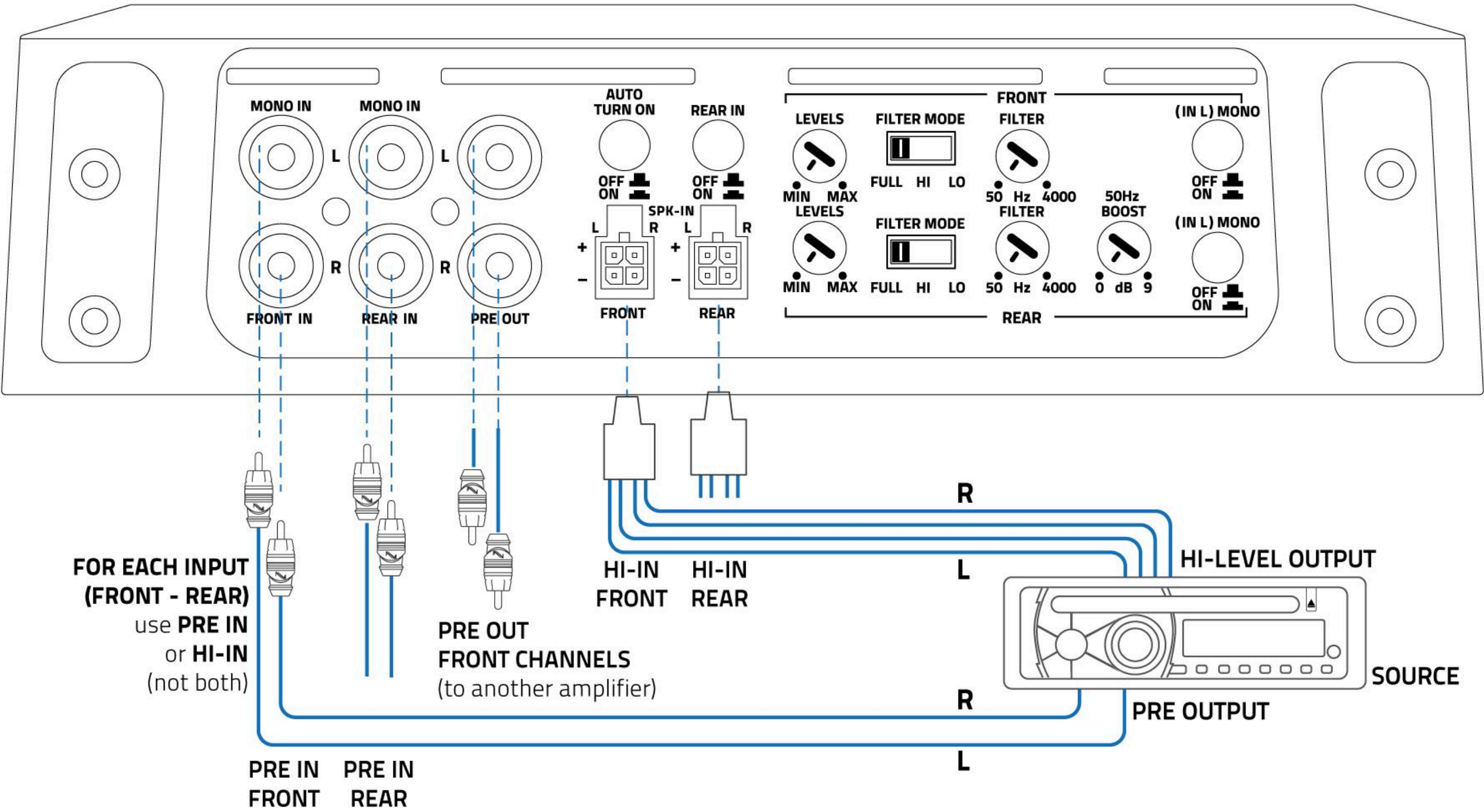
3. Protection



Power supply and protection

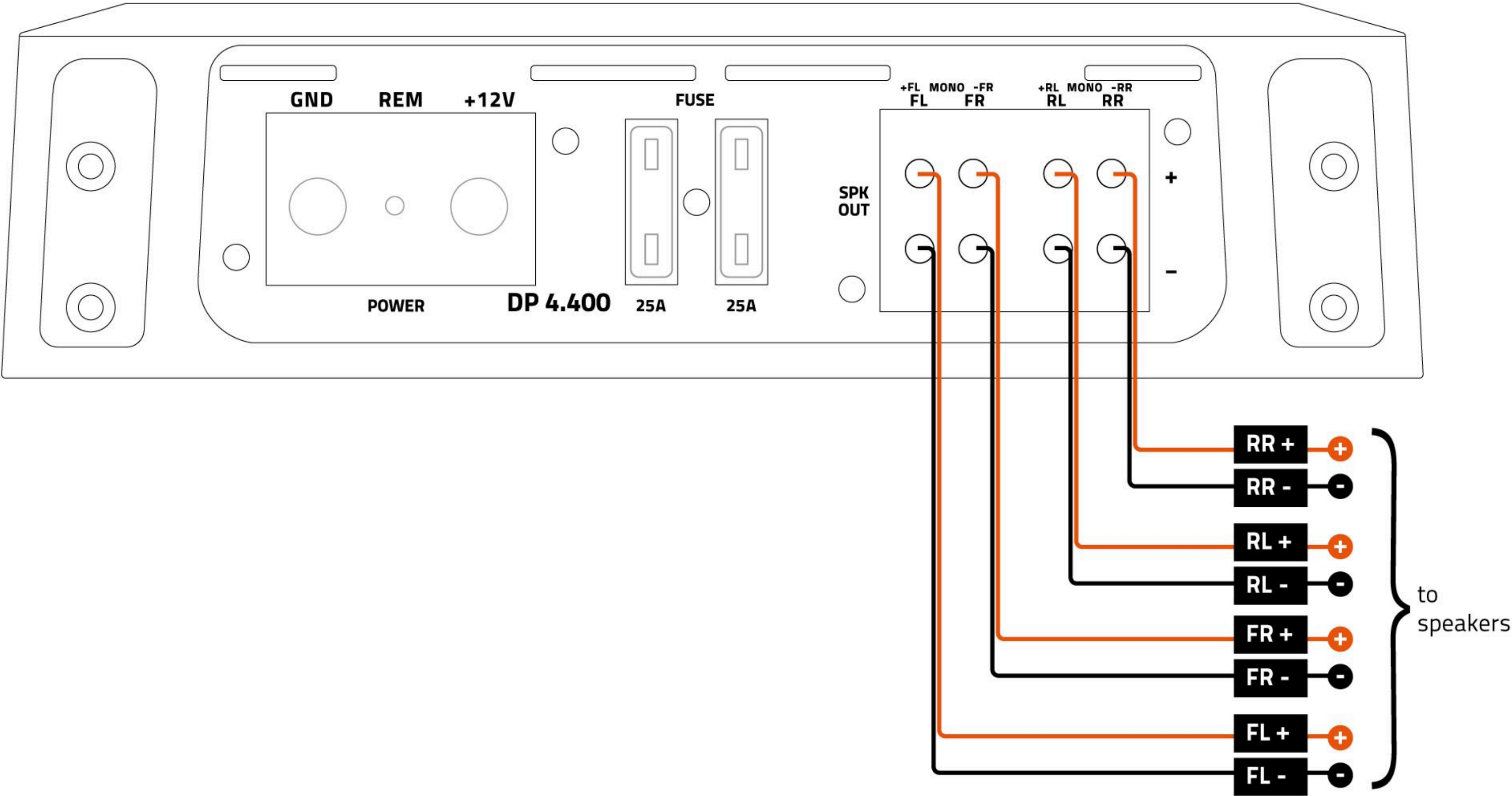
4. INPUT / OUTPUT CONNECTION

INPUTS



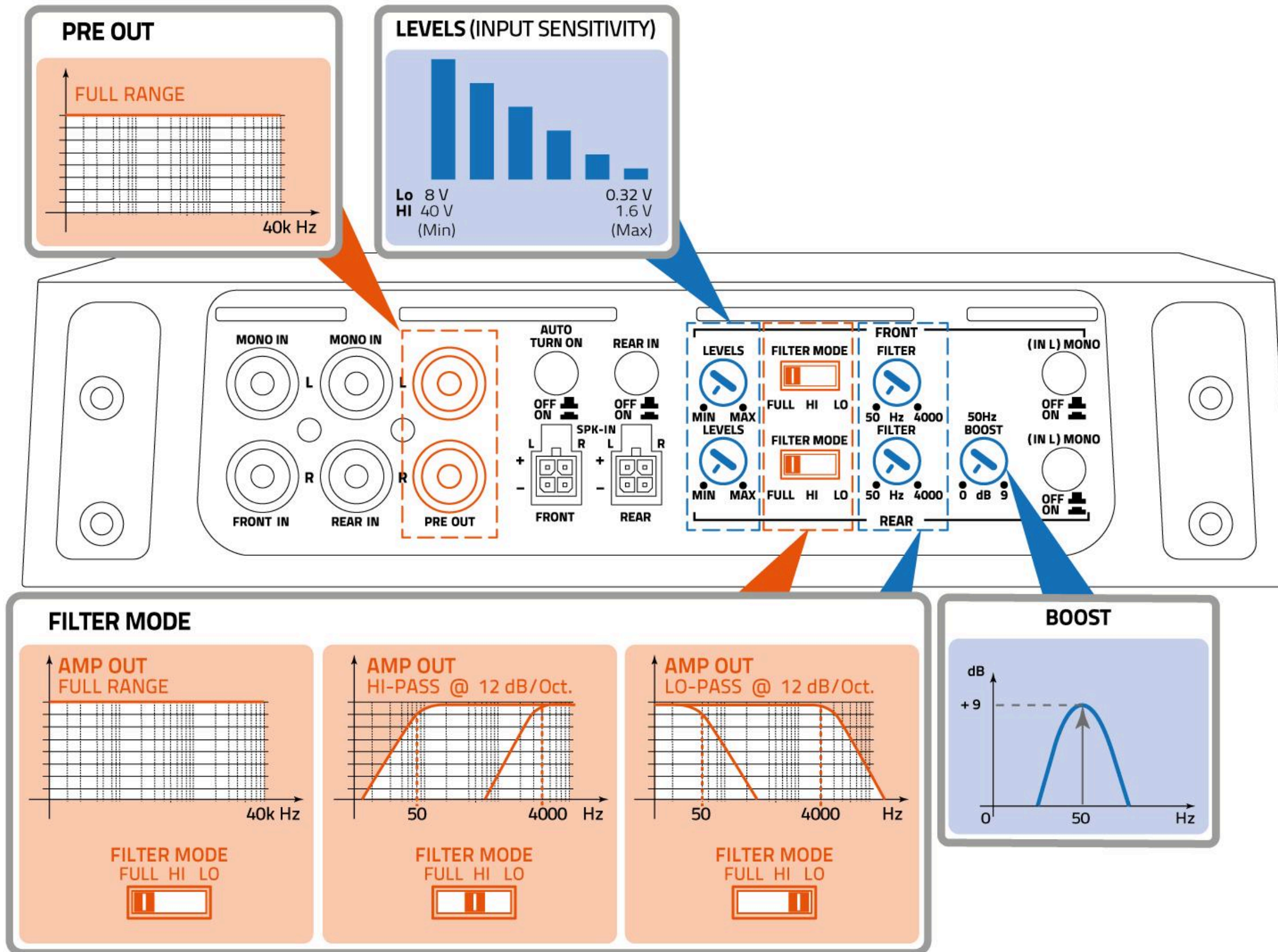
Input / Output connection

OUTPUTS



Input / Output connection

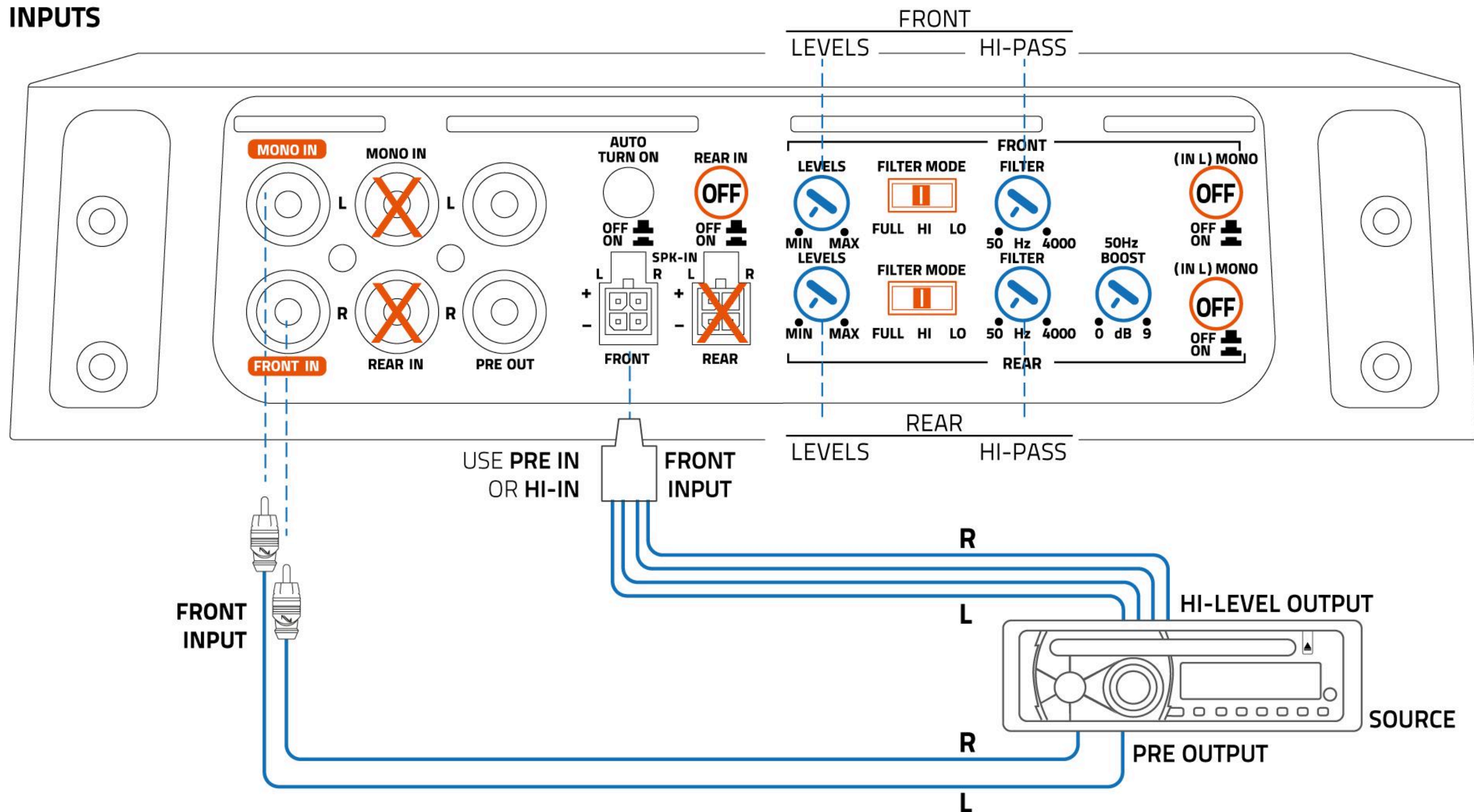
5. CONTROLS



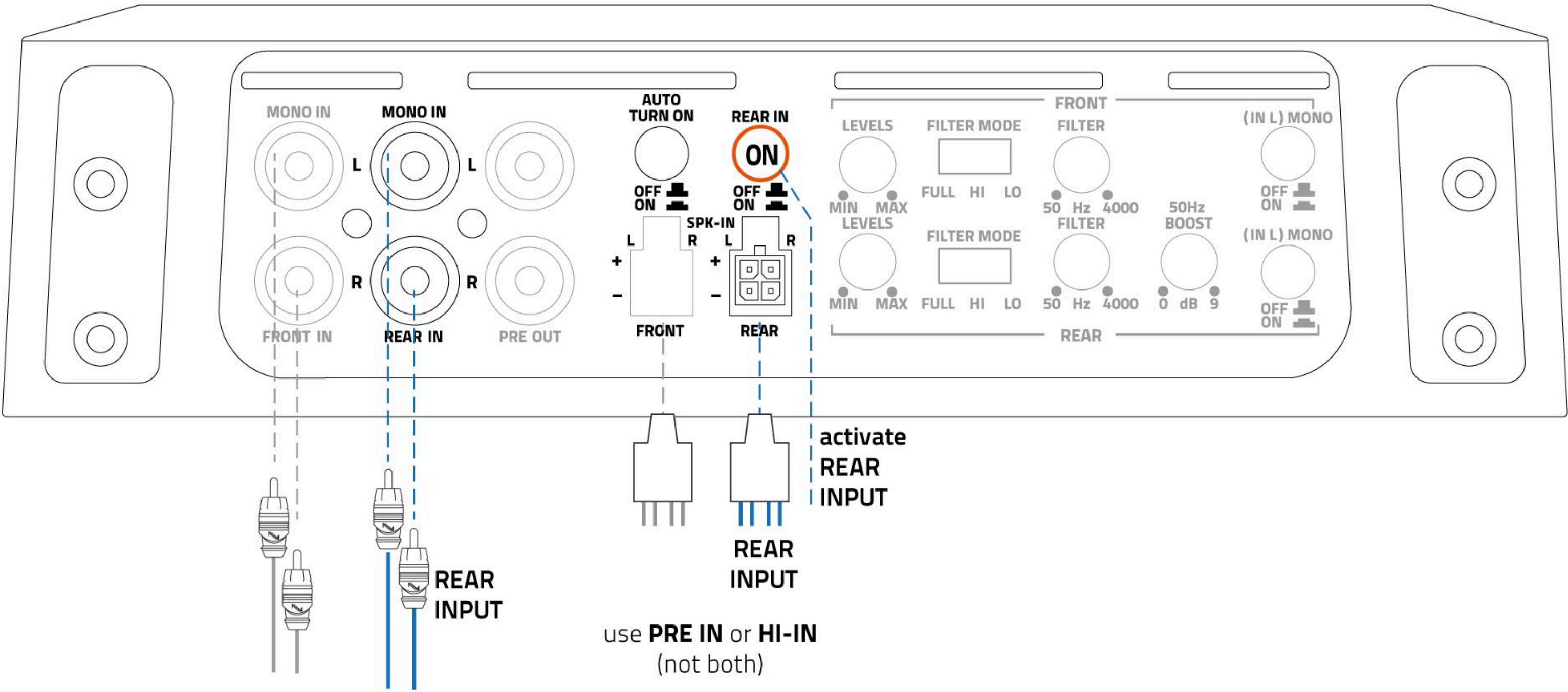
6. INSTALLATION EXAMPLES

4Ch - FRONT + REAR - DP-4.400

INPUTS

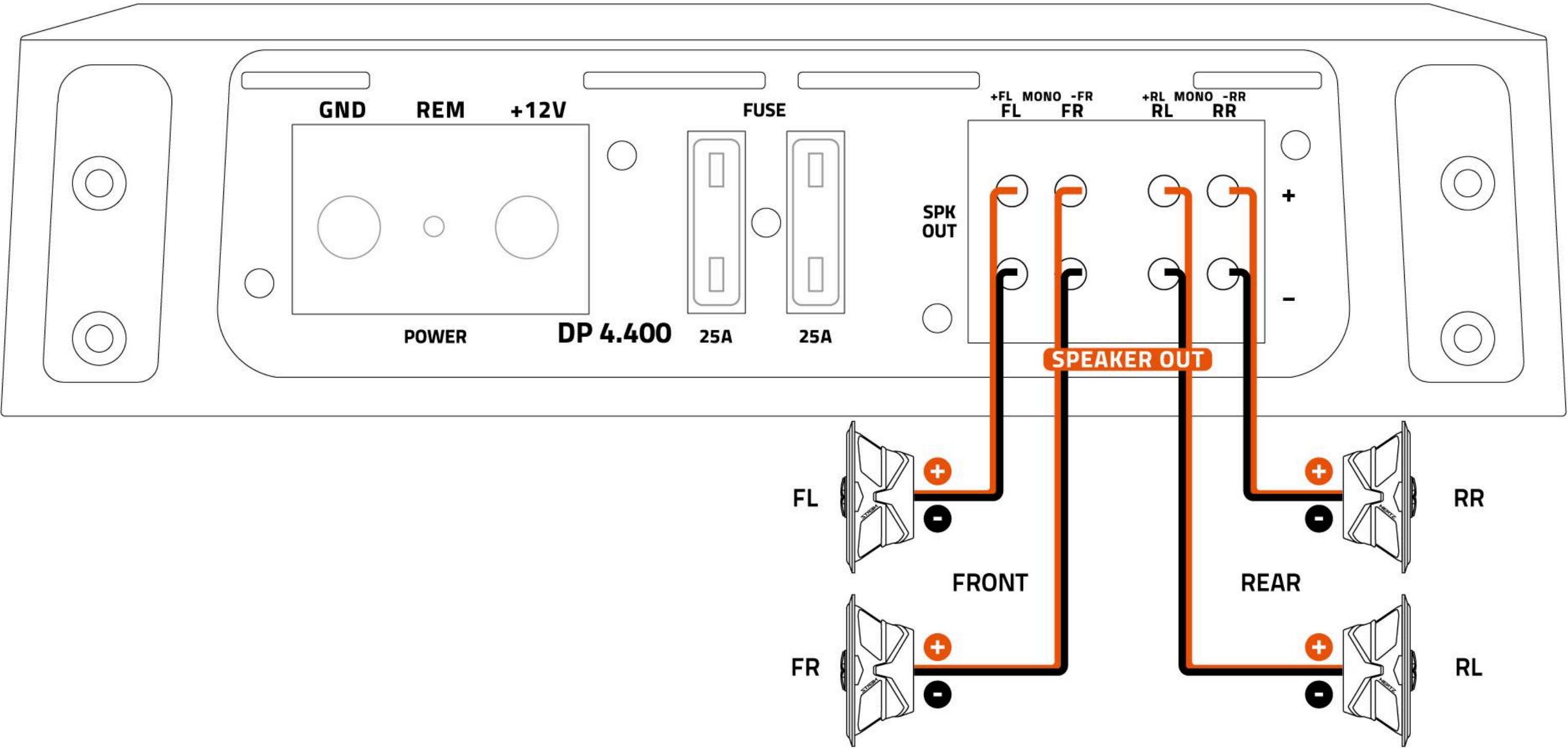


using also REAR INPUTS:



Installation examples / 4Ch - FRONT + REAR - DP-4.400

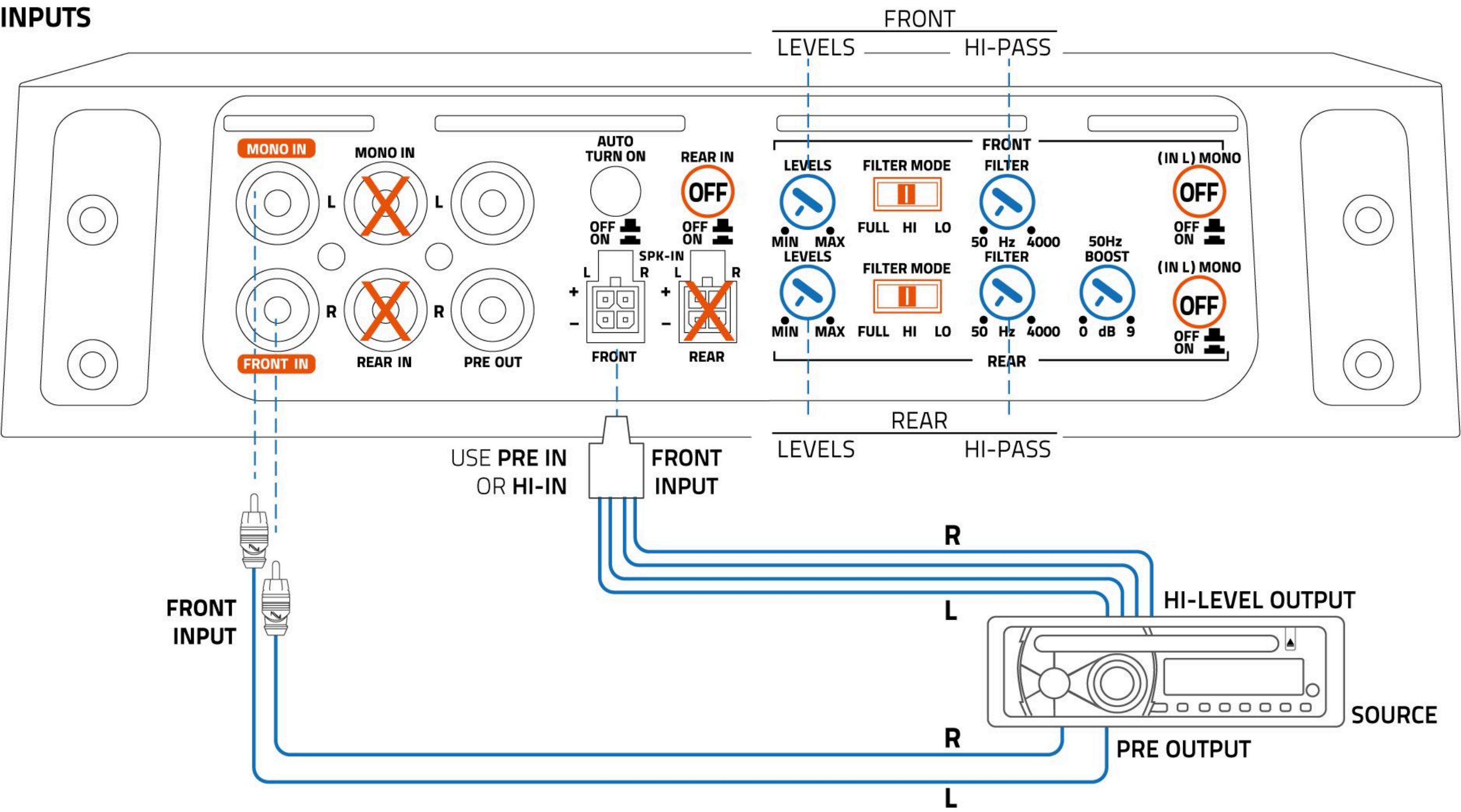
OUTPUTS



Installation examples / 4Ch - FRONT + REAR - DP-4.400

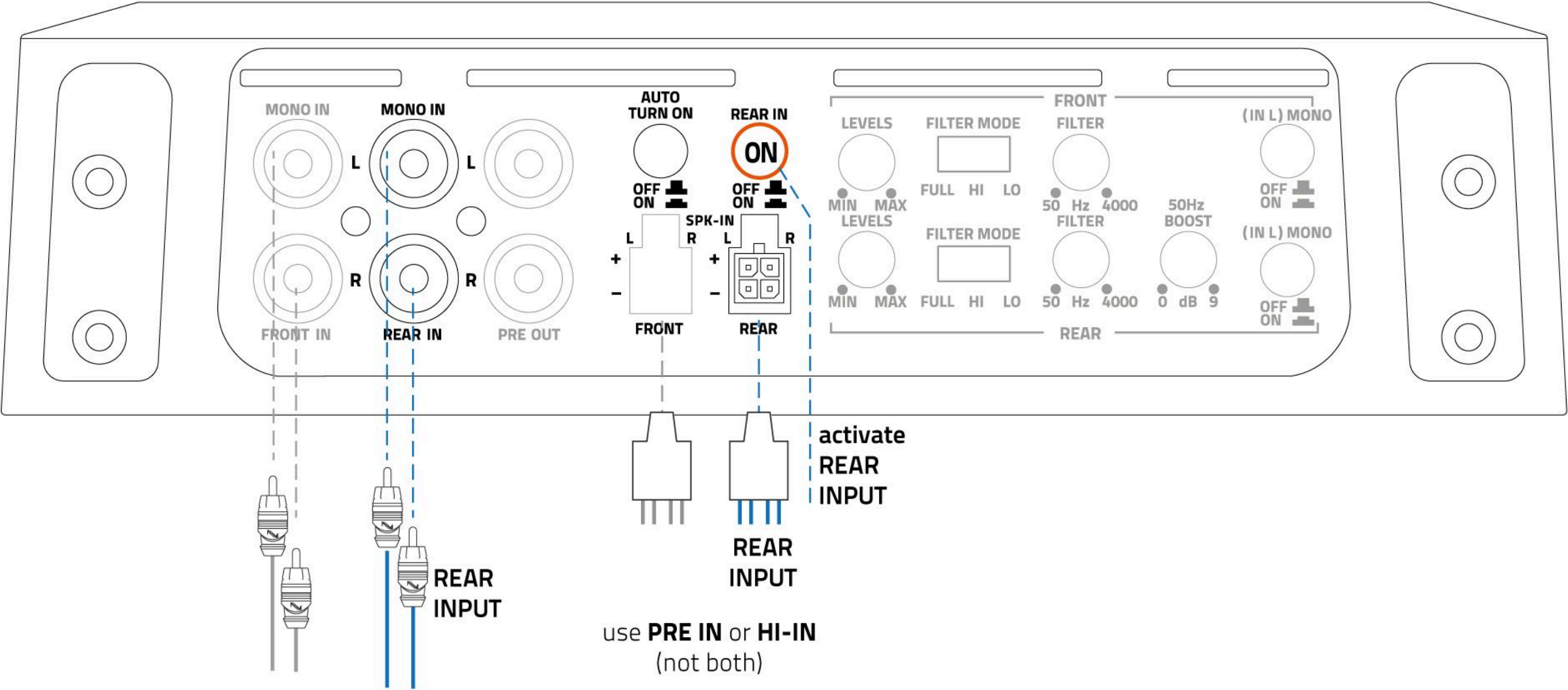
3Ch - FRONT + SUB - DP-4.400

INPUTS



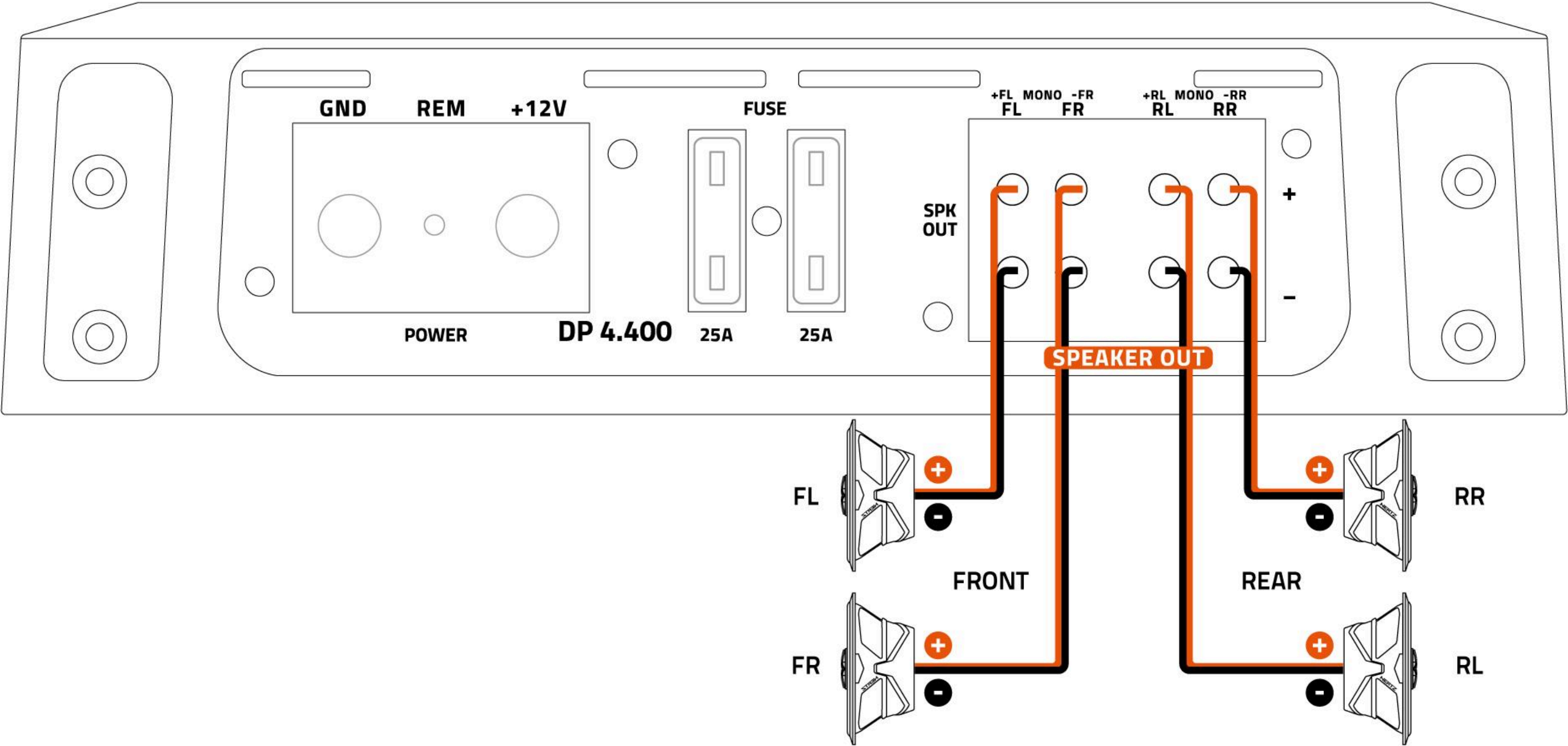
Installation examples

using also REAR INPUTS:



Installation examples / 3Ch - FRONT + SUB - DP-4.400

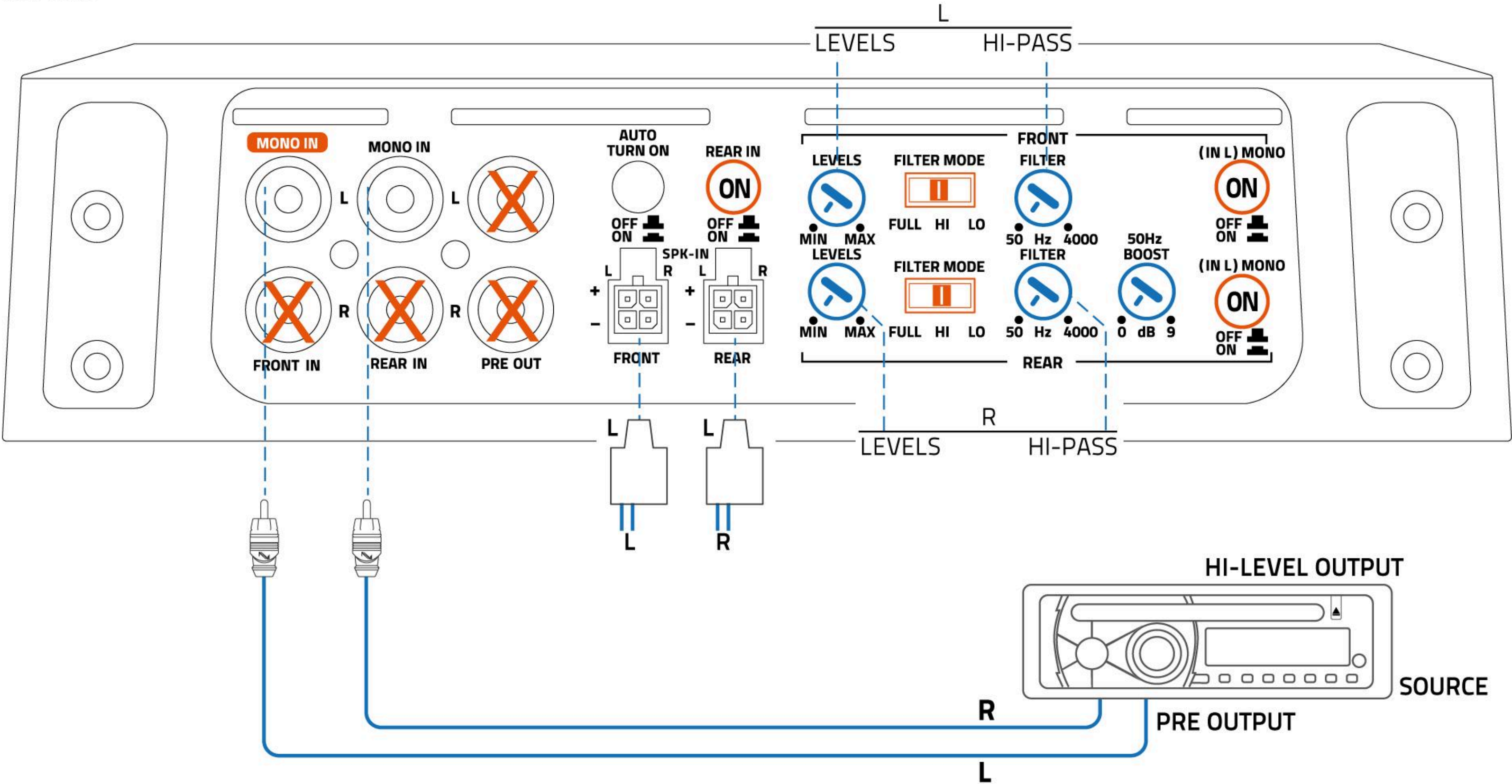
OUTPUTS



Installation examples / 3Ch - FRONT + SUB - DP-4.400

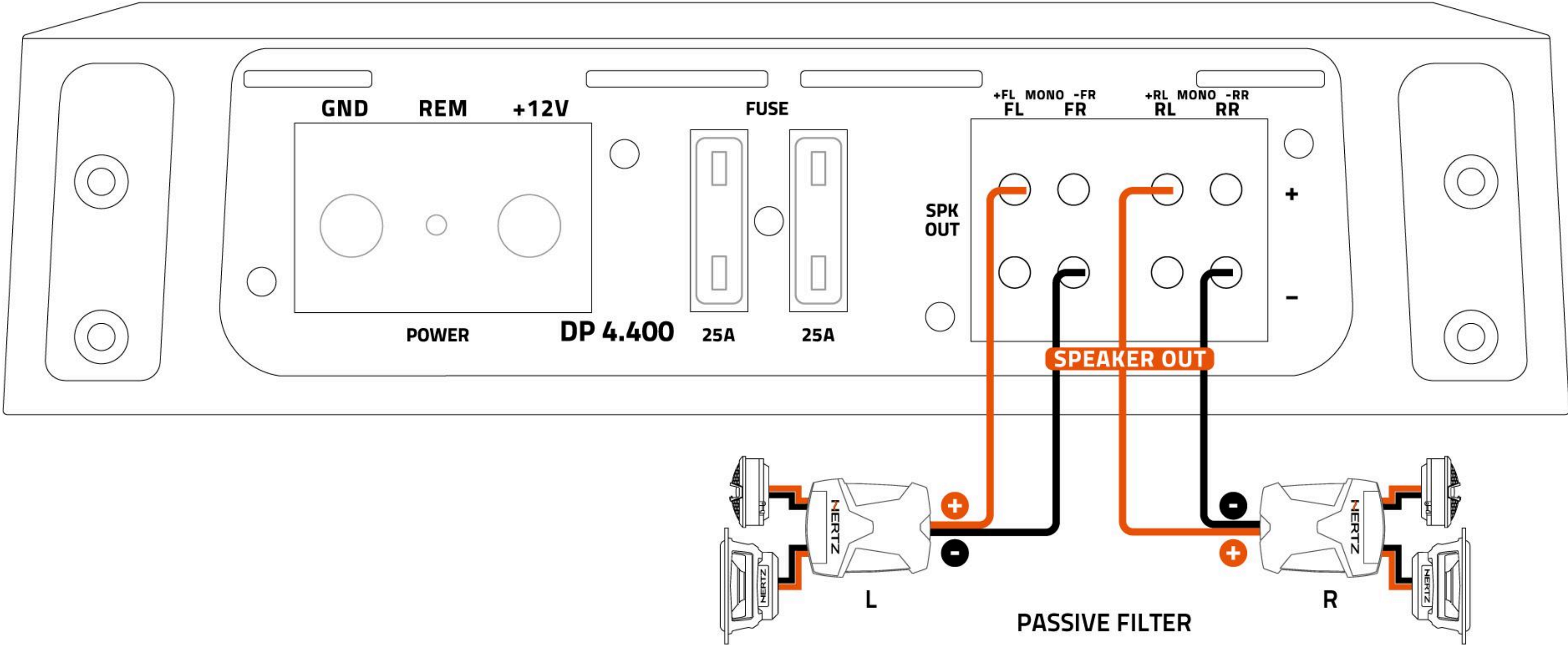
2Ch - LEFT / RIGHT - DP-4.400

INPUTS



Installation examples

OUTPUTS



Installation examples / 2Ch - LEFT / RIGHT - DP-4.400

7. BLOCK DIAGRAMS

