

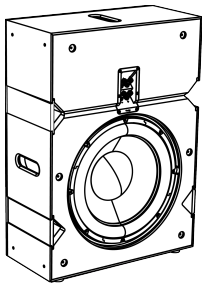
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# Triad Cinema Subwoofers Installation Guide

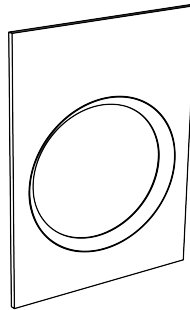
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TS-PAS12/15/18/18DVC

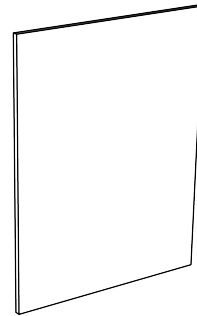
## Package contents



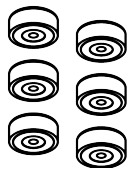
(1) Cinema subwoofer



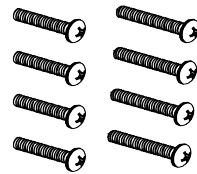
(1) Baffle cover



(1) Grille



(6) Feet/wall anchors



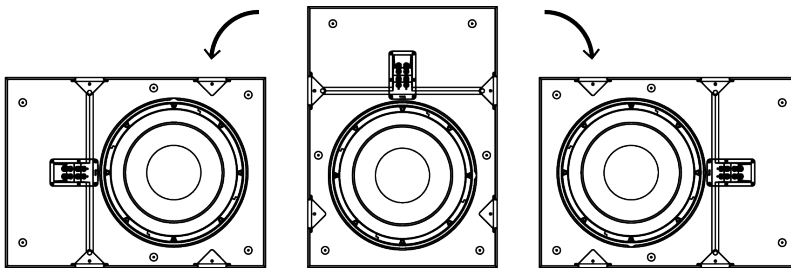
(4) 1" screws for 12" subs  
(4) 1.25" screws for 15" & 18"  
subs



(2) Washers

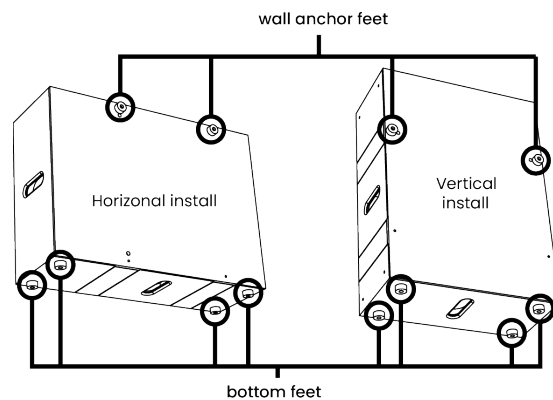
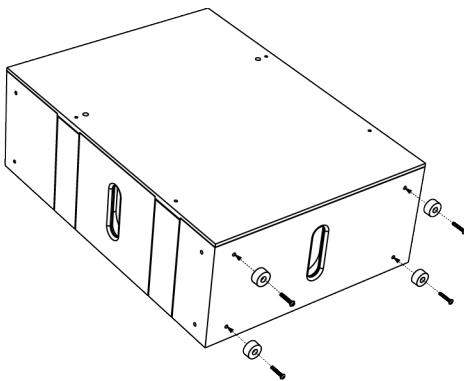
# Installation

1. Determine if the Triad Cinema subwoofer is being installed vertically or horizontally. Either installation requires four rubber feet for the bottom of the sub and two to act as wall spacers.



**Note:** The horizontal orientation's mounting holes are the width of a standard 16" stud.

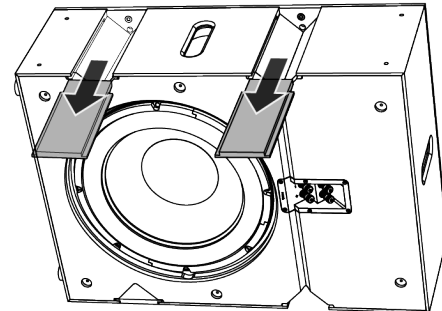
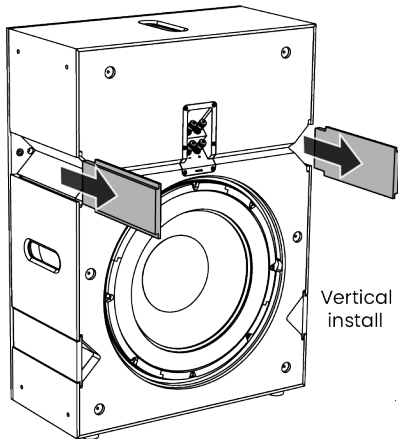
2. Use the included screws (1" screws for 12" subs and 1.25" screws for 15" & 18" subs) to attach the rubber feet to the bottom of the subwoofer.



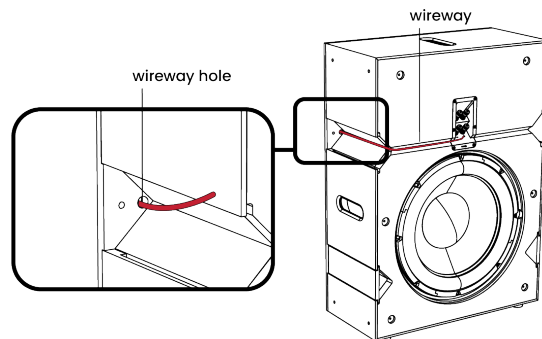


**Caution:** Do not mount the 15 or 18 model subwoofers off the ground. The weight must be supported by the ground, not the wall.

- Slide out the top two channel covers.



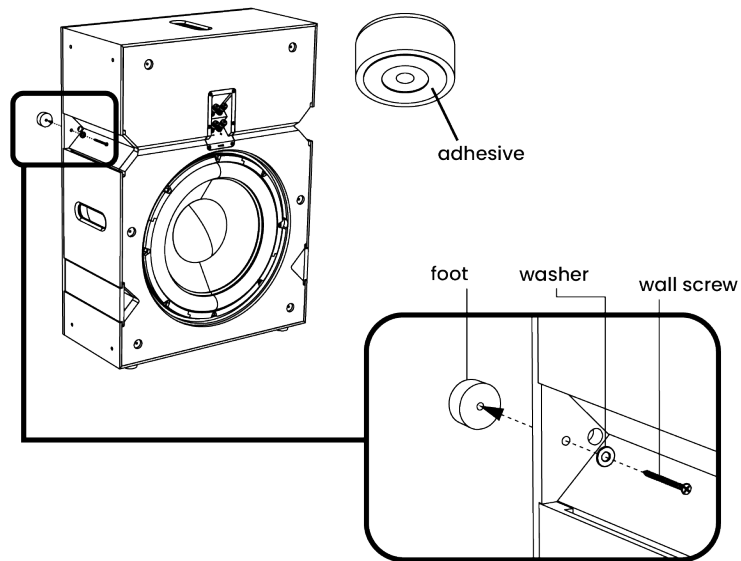
Pull the speaker wire (minimum 14 AWG) through the wireway hole and secure them in the subwoofer's binding posts by screwing them down onto the wire. Preserve the correct polarity with the amp. Red to red. Black to black.





**Note:** Keep the wires tight in the wire channel to avoid buzzing sounds.

5. Locate the smaller holes on the back of the enclosure, peel the adhesive off the wall anchors/feet, then align the hole in the anchor with the hole in the sub and attach them.

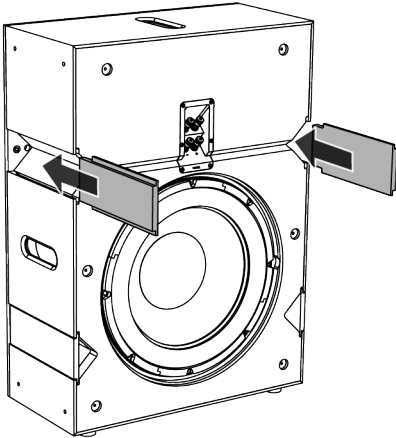
Use wall screws and the included washers to attach the sub to the wall.



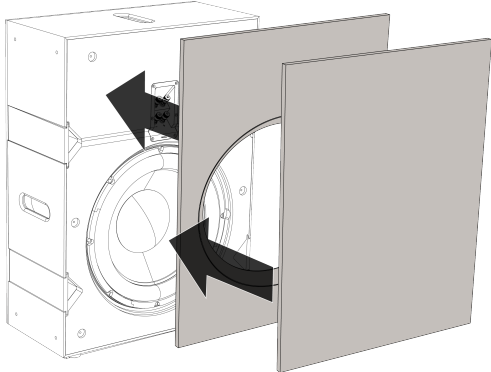
 **Note:** Wall screws and anchors are not included. Use appropriate screws for the surface the sub is being attached to.

 **Caution:** Do not mount the 15 or 18 model subwoofers off the ground. The weight must be supported by the ground, not the wall.

6. Put the channel covers back in place.



7. Attach the baffle cover. If desired, attach the grille over the baffle cover, making sure that all six magnets are secure.




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## Amplifier connections

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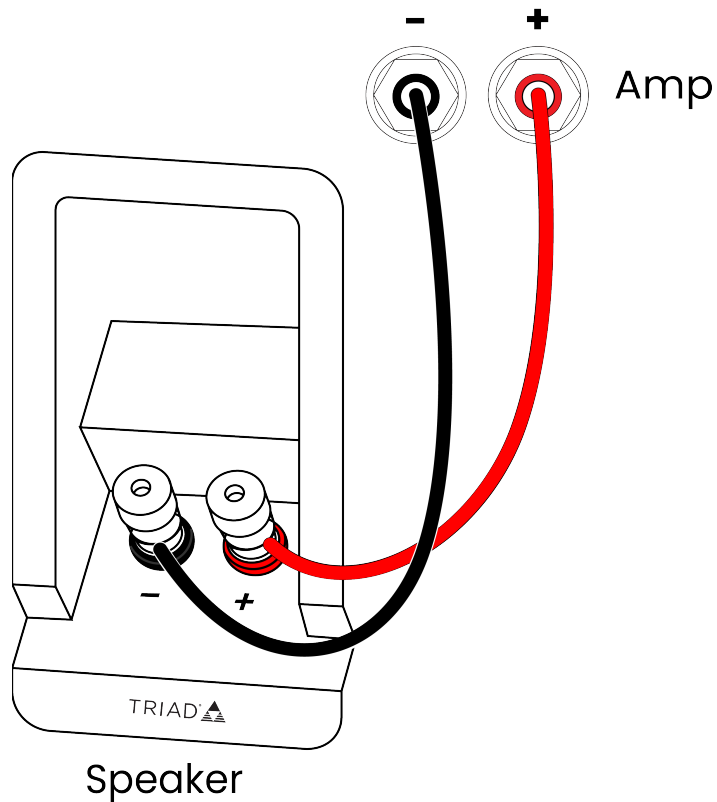
Place the subwoofer in the desired location and connect the speaker wires to the amplifier. Be sure to preserve the correct polarity with the amp. Red to red. Black to black.

 **Pro Tip:** Pass the wire through the bottom hole of the binding post and tighten down on the wire. This allows the wire to lay flat in the wire channels and is less likely to cause a buzzing sound.

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## Single speaker wiring with a 4 Ω load

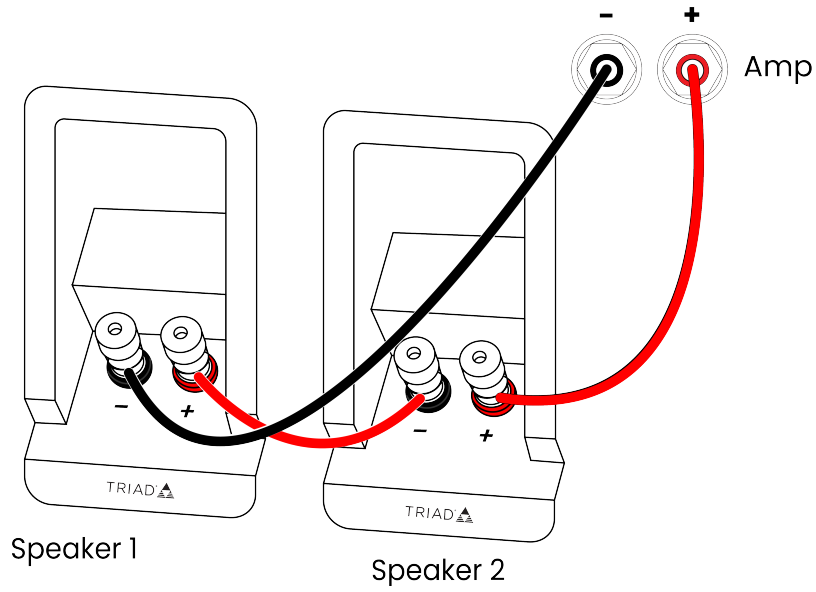
**Supported SKUs:** TS-PAS12-4, TS-PAS15-4, TS-PAS18-4



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## Dual speaker wiring in series with an 8 Ω load

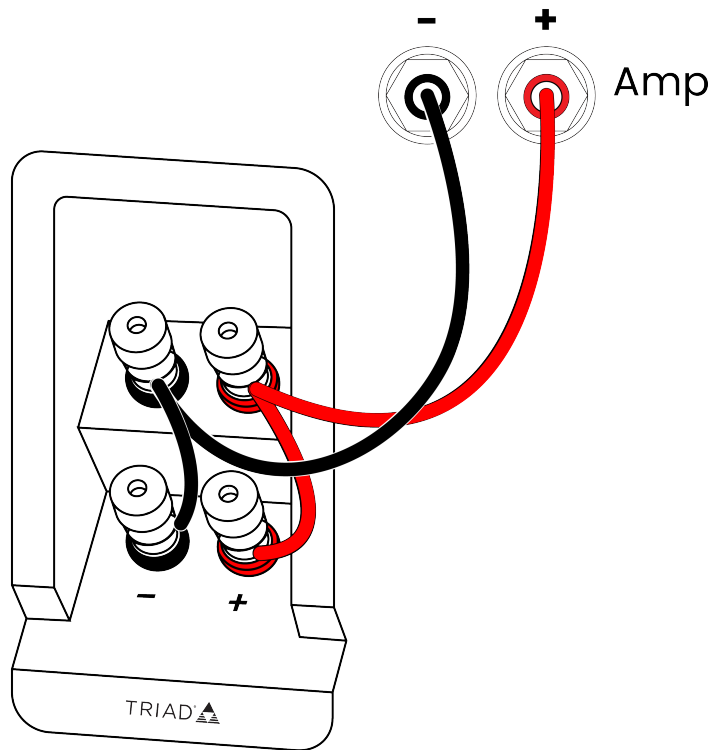
**Supported SKUs:** TS-PAS12-4, TS-PAS15-4, TS-PAS18-4



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# Single DVC speaker wiring with a 2 Ω load (4 Ω load per voice coil)

Supported SKU: TS-PAS18-DVC-4

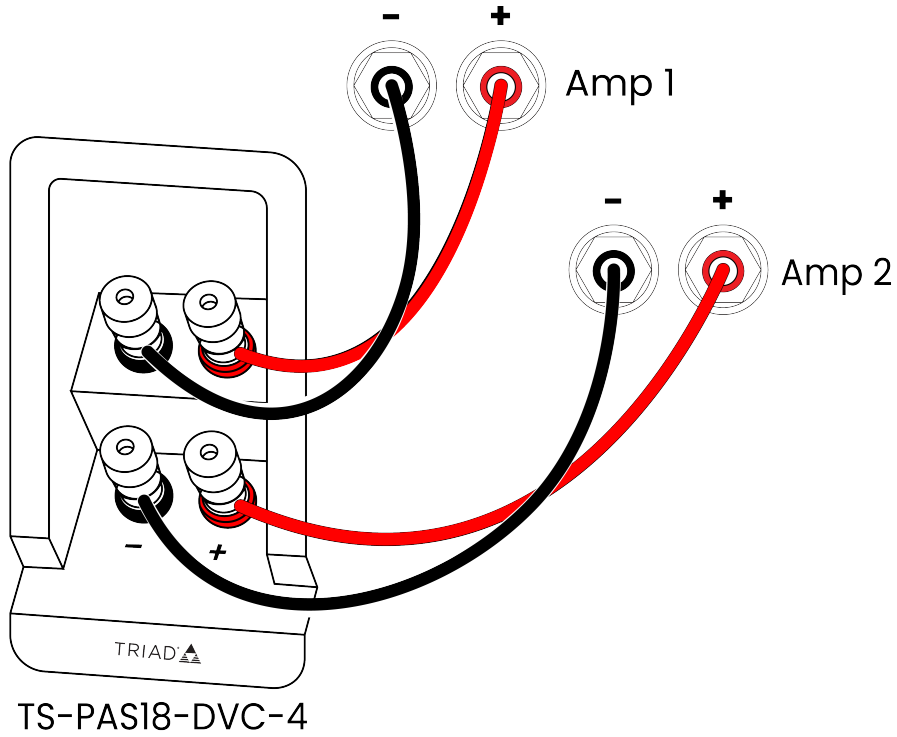


TS-PAS18-DVC-4

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# Single DVC speaker wiring to two amplifiers with a 4 Ω load per voice coil

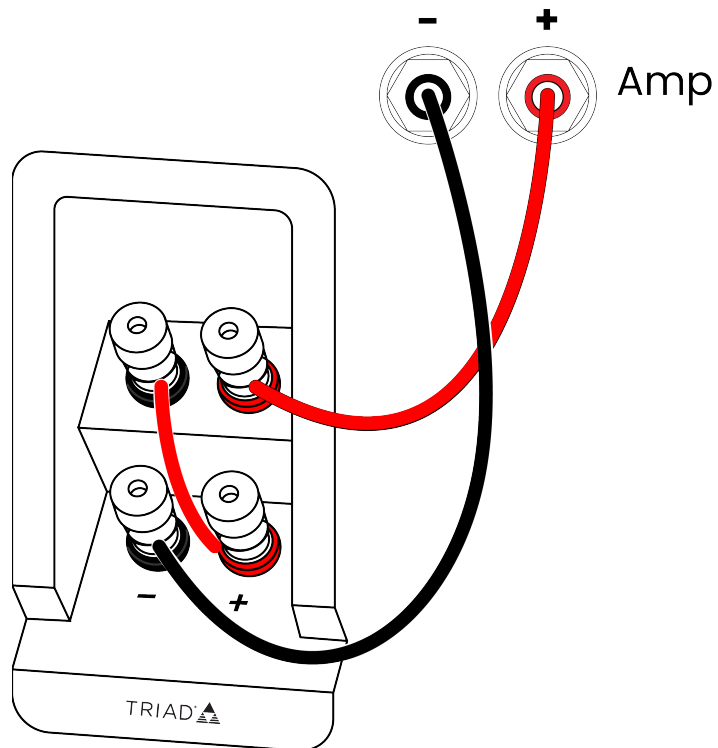
Supported SKU: TS-PAS18-DVC-4



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## Single speaker wiring in series with an 8 $\Omega$ load each (4 $\Omega$ load per voice coil)

Supported SKUs: TS-PAS18-DVC-4



TS-PAS18-DVC-4

# Specifications

Individual Product Specifications		TS-PAS12-4	TS-PAS15-4	TS-PAS18-4	TS-PAS18DVC-4
Dimensions (WxHxD)	Inch	16" x 26.5" x 10.5"	19.5" x 28" x 11.75"	24.75" x 34" x 12.75"	24.75" x 34" x 12.75"
	mm	406.4 x 673.1 x 266.7	495.3 x 711.2 x 298.5	628.7 x 863.6 x 323.9	628.7 x 863.6 x 323.9
Weight	lbs	70	92	135	135
	Kg	31.8	41.7	61.24	61.24
Woofers Count		1	1	1	1
Woofers Size/Material		12" / Paper Damped Aluminum	15" / Paper Damped Aluminum	18" / Paper	18" / Paper
Woofers Magnet Type		Ferrite	Ferrite	Neodymium	Neodymium
Voice Coil Diameter	mm	64	64	100	100
Enclosure Type		Sealed	Sealed	Sealed	Sealed
Connector Type		5-Way Binding Posts	5-Way Binding Posts	5-Way Binding Posts	5-Way Binding Posts
Power Handling (RMS)	W	700	800	1200	2x1200
Peak Power Handling	W	1400	1600	2400	2x2400
Sensitivity 2.83V@1m	dB	94	98	101	104
Nominal Impedance	Ohm	4	4	4	2 x 4
Min Impedance (in sealed box)	Ohm	5.13	5.36	3.68	2 x 3.5
Frequency Response (-3dB) (w/Triad tuning)*	Hz	19-300	22-300	23-300	23-300
-6dB LF (w/ Triad tuning)	Hz	16	18	19	19
Xmax	mm	12	13.7	22.25	22.25
Sold as		Each	Each	Each	Each
Box Dimensions	Inch	31.25" x 20.75" x 14.5"	32.75" x 24.25" x 15.625"	38.75" x 29.5" x 16.625"	38.75" x 29.5" x 16.625"
	mm	793.8 x 527.1 x 368.3	831.9 x 616 x 396.9	984.3 x 749.3 x 422.3	984.3 x 749.3 x 422.3
Shipping Weight	lbs	125	162	225	225
	Kg	56.7	73.5	102.1	102.1

## Technical Support

For chat and telephone, visit [snpl.co/techsupport](https://snpl.co/techsupport) • Email: [TechSupport@SnapOne.com](mailto:TechSupport@SnapOne.com). Visit [snpl.co/tc](https://snpl.co/tc) for discussions, instructional videos, news, and more.

## Warranty and Legal Notices

Find details of the product's Limited Warranty and other resources such as regulatory notices and patent and safety information, at [snapone.com/legal](https://snapone.com/legal) or request a paper copy from Customer Service at **866.424.4489**.

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