

Nuove soundbar TRIAD

Come configurare la propria soundbar personalizzata





*Nuovo design
Nuovi modelli
Stessa customizzazione*

Nuove finiture



3 configurazioni

1 canale

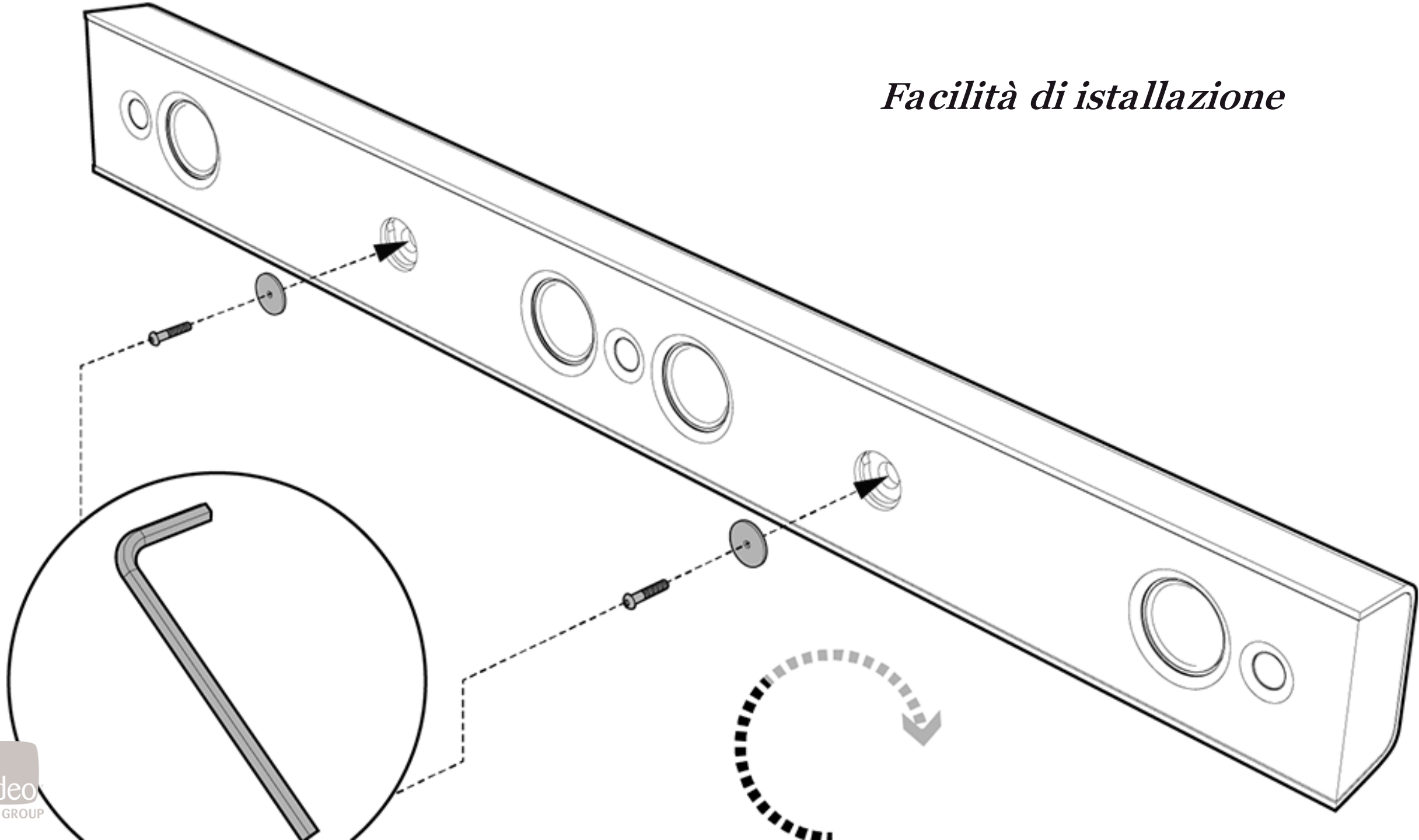
2 canali

3 canali



Griglia magnetica

Facilità di installazione





1. Scegli il modello in base al numero di canali e alla dimensione del woofer
2. Invia l'ordine indicando la larghezza e la finitura usando il configuratore



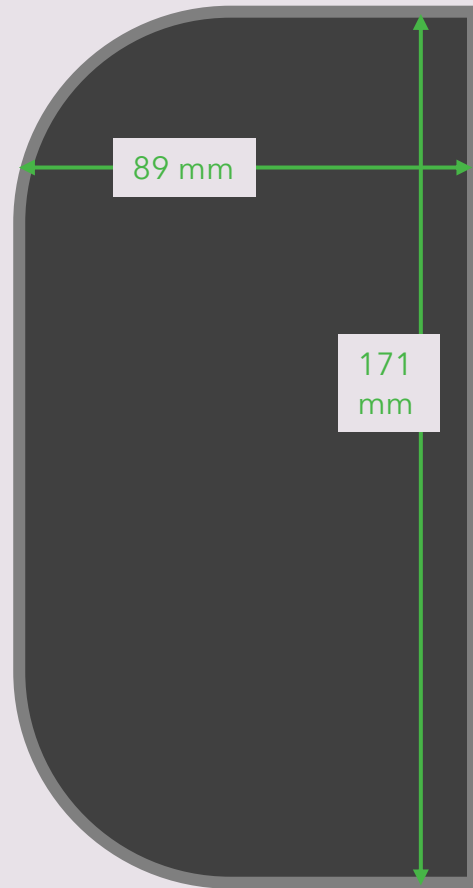
I prezzi sono visibili dall'area riservata

Per ordinare basta cliccare sull'icona del configuratore per inviare tutte le informazioni al Front Office

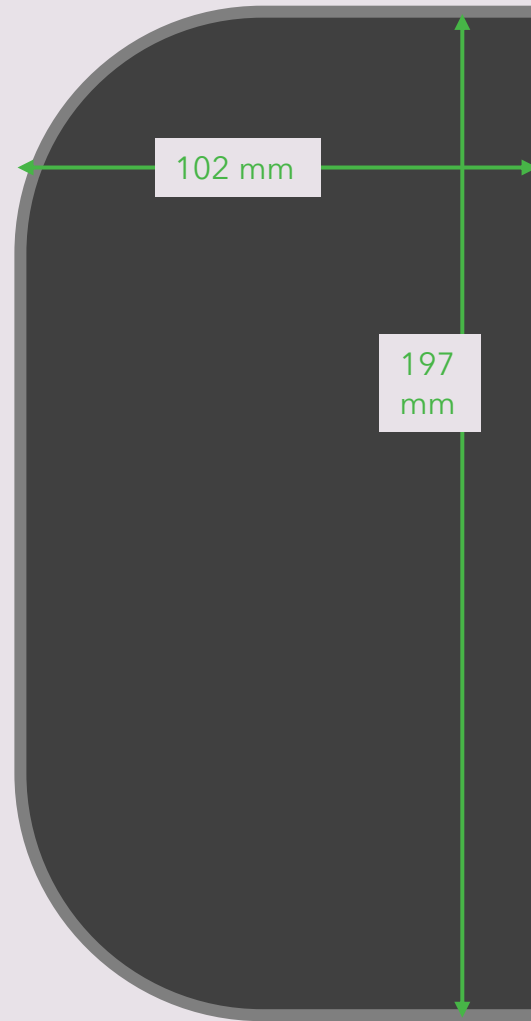
Ingombro sezione



3"



4"



5,25"



6,5"

Larghezza massima e minima

3"	4"	5"	6"
----	----	----	----

	TS-PSB13	TS-PSB14	TS-PSB15	TS-PSB16
Min (mm)	609.6	660.4	863.6	990.6

1.0

	TS-PSB23	TS-PSB24	TS-PSB25	TS-PSB26
Min (mm)	1117.6	1117.6	1422.4	1625.6

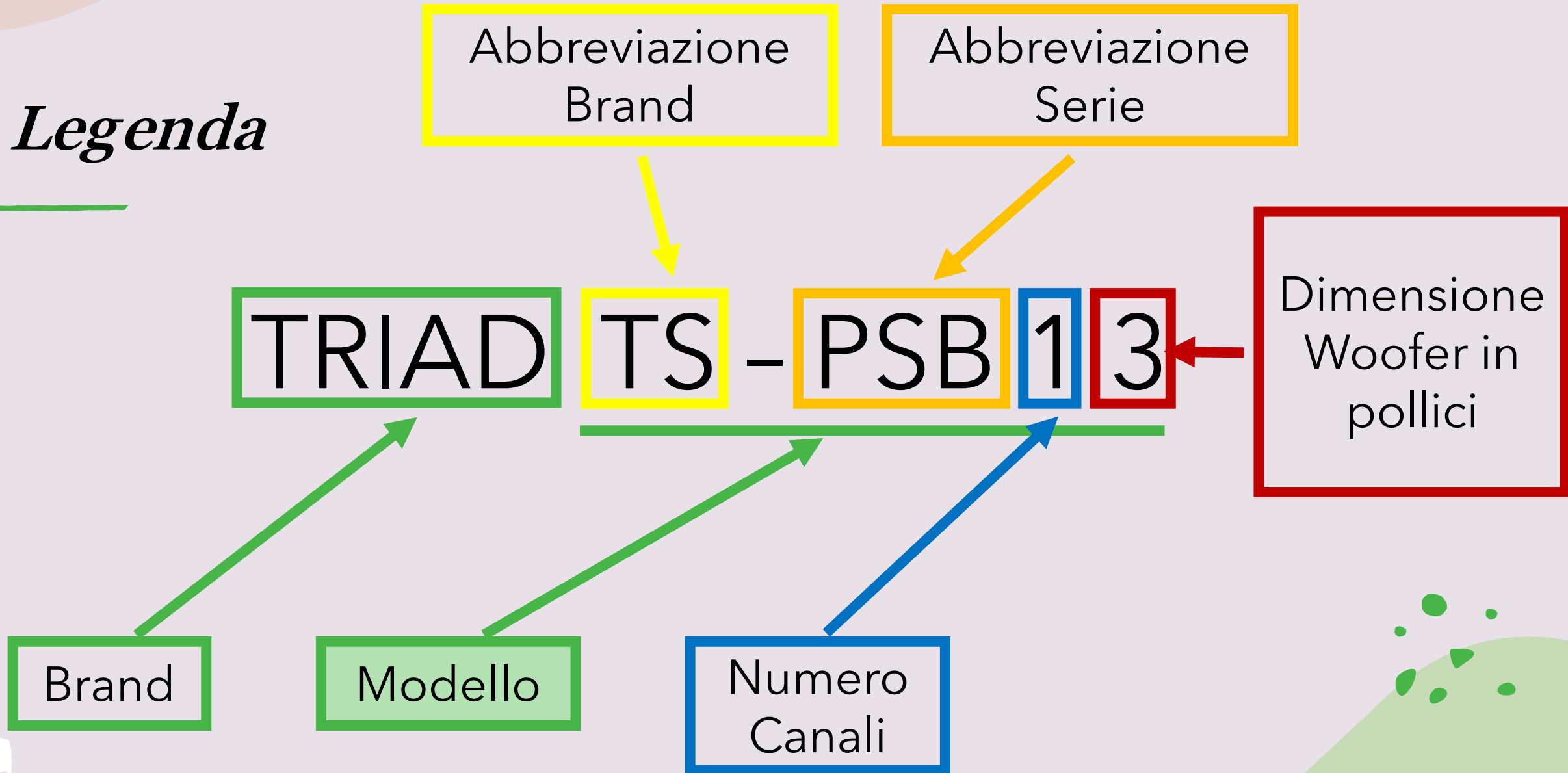
2.0

	TS-PSB33	TS-PSB34	TS-PSB35	TS-PSB36
Min (mm)	1117.6	1117.6	1422.4	1625.6

3.0

Max (mm)	2184.4	2184.4	2184.4	2184.4
----------	--------	--------	--------	--------

Legenda



Modelli Soundbar Triad



Configuratore

Cod.	Brand	Modello	Descrizione
THOM002993	TRIAD	TS-PSB13	Soundbar 1.0 woofer 3"
THOM002994	TRIAD	TS-PSB14	Soundbar 1.0 woofer 4"
THOM002995	TRIAD	TS-PSB15	Soundbar 1.0 woofer 5,25"
THOM002996	TRIAD	TS-PSB16	Soundbar 1.0 woofer 6,5"
THOM002997	TRIAD	TS-PSB23	Soundbar 2.0 woofer 3"
THOM002998	TRIAD	TS-PSB24	Soundbar 2.0 woofer 4"
THOM002999	TRIAD	TS-PSB25	Soundbar 2.0 woofer 5,25"
THOM003000	TRIAD	TS-PSB26	Soundbar 2.0 woofer 6,5"
THOM003001	TRIAD	TS-PSB33	Soundbar 3.0 woofer 3"
THOM003002	TRIAD	TS-PSB34	Soundbar 3.0 woofer 4"
THOM003003	TRIAD	TS-PSB35	Soundbar 3.0 woofer 5,25"
THOM003004	TRIAD	TS-PSB36	Soundbar 3.0 woofer 6,5"

Seleziona il numero di canali

1.0

2.0

3.0



Soundbar 1.0



Configuratore

Cod.	Brand	Modello	Descrizione
THOM002993	TRIAD	TS-PSB13	Soundbar 1.0 woofer 3"
THOM002994	TRIAD	TS-PSB14	Soundbar 1.0 woofer 4"
THOM002995	TRIAD	TS-PSB15	Soundbar 1.0 woofer 5,25"
THOM002996	TRIAD	TS-PSB16	Soundbar 1.0 woofer 6,5"
THOM002997	TRIAD	TS-PSB23	Soundbar 2.0 woofer 3"
THOM002998	TRIAD	TS-PSB24	Soundbar 2.0 woofer 4"
THOM002999	TRIAD	TS-PSB25	Soundbar 2.0 woofer 5,25"
THOM003000	TRIAD	TS-PSB26	Soundbar 2.0 woofer 6,5"
THOM003001	TRIAD	TS-PSB33	Soundbar 3.0 woofer 3"
THOM003002	TRIAD	TS-PSB34	Soundbar 3.0 woofer 4"
THOM003003	TRIAD	TS-PSB35	Soundbar 3.0 woofer 5,25"
THOM003004	TRIAD	TS-PSB36	Soundbar 3.0 woofer 6,5"

Numero di canali

1.0 2.0 3.0

Seleziona la dimensione del woofer

3" 4" 5" 6"



Soundbar 2.0



Configuratore

Cod.	Brand	Modello	Descrizione
THOM002993	TRIAD	TS-PSB13	Soundbar 1.0 woofer 3"
THOM002994	TRIAD	TS-PSB14	Soundbar 1.0 woofer 4"
THOM002995	TRIAD	TS-PSB15	Soundbar 1.0 woofer 5,25"
THOM002996	TRIAD	TS-PSB16	Soundbar 1.0 woofer 6,5"
THOM002997	TRIAD	TS-PSB23	Soundbar 2.0 woofer 3"
THOM002998	TRIAD	TS-PSB24	Soundbar 2.0 woofer 4"
THOM002999	TRIAD	TS-PSB25	Soundbar 2.0 woofer 5,25"
THOM003000	TRIAD	TS-PSB26	Soundbar 2.0 woofer 6,5"
THOM003001	TRIAD	TS-PSB33	Soundbar 3.0 woofer 3"
THOM003002	TRIAD	TS-PSB34	Soundbar 3.0 woofer 4"
THOM003003	TRIAD	TS-PSB35	Soundbar 3.0 woofer 5,25"
THOM003004	TRIAD	TS-PSB36	Soundbar 3.0 woofer 6,5"

Numero di canali

1.0

2.0

3.0

Seleziona la dimensione del woofer

3"

4"

5"

6"



Soundbar 3.0



Configuratore

Cod.	Brand	Modello	Descrizione
THOM002993	TRIAD	TS-PSB13	Soundbar 1.0 woofer 3"
THOM002994	TRIAD	TS-PSB14	Soundbar 1.0 woofer 4"
THOM002995	TRIAD	TS-PSB15	Soundbar 1.0 woofer 5,25"
THOM002996	TRIAD	TS-PSB16	Soundbar 1.0 woofer 6,5"
THOM002997	TRIAD	TS-PSB23	Soundbar 2.0 woofer 3"
THOM002998	TRIAD	TS-PSB24	Soundbar 2.0 woofer 4"
THOM002999	TRIAD	TS-PSB25	Soundbar 2.0 woofer 5,25"
THOM003000	TRIAD	TS-PSB26	Soundbar 2.0 woofer 6,5"
THOM003001	TRIAD	TS-PSB33	Soundbar 3.0 woofer 3"
THOM003002	TRIAD	TS-PSB34	Soundbar 3.0 woofer 4"
THOM003003	TRIAD	TS-PSB35	Soundbar 3.0 woofer 5,25"
THOM003004	TRIAD	TS-PSB36	Soundbar 3.0 woofer 6,5"

Numero di canali

1.0

2.0

3.0

Seleziona la dimensione del woofer

3"

4"

5"

6"



3"

<u>FINITURE</u>	<u>TS-PSB13</u>	<u>TS-PSB23</u>	<u>TS-PSB33</u>
Finished Dimensions (HxD) (mm)	146 x 76	146 x 76	146 x 76
Minimum Length (mm)	609.6	1117.6	1117.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	130Hz-20kHz	135Hz-20kHz	135Hz-20kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	3000 Hz	3000 Hz	3000 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	99dBZ	93dBZ	93dBZ Left/Right 99bBZ Cen
Power Handling (Peak)	160W	100W	100W Left/Right 160W Cen
Power Handling (RMS CTA-426B)	80W	50W	50W Left/Right 80W Cen
Recommended Amplifier Power	50W-150W	50W-150W	50W-150W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofers Size	3" (76mm)	3" (76mm)	3" (76mm)
Woofers Cone Material	Aluminum	Aluminum	Aluminum
Woofers Surround Material	Rubber	Rubber	Rubber
Woofers Voice Coil Diameter	1" (25mm)	1" (25mm)	1" (25mm)
Woofers Magnet Type	Neodymium	Neodymium	Neodymium
Speakers Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeters Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeters Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



3"

FINITURE	TS-PSB13	TS-PSB23	TS-PSB33
Finished Dimensions (HxD) (mm)	146 x 76	146 x 76	146 x 76
Minimum Length (mm)	609.6	1117.6	1117.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	130Hz-20kHz	135Hz-20kHz	135Hz-20kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	3000 Hz	3000 Hz	3000 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	99dBZ	93dBZ	93dBZ Left/Right 99bBZ Cen
Power Handling (Peak)	160W	100W	100W Left/Right 160W Cen
Power Handling (RMS CTA-426B)	80W	50W	50W Left/Right 80W Cen
Recommended Amplifier Power	50W-150W	50W-150W	50W-150W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofers Size	3" (76mm)	3" (76mm)	3" (76mm)
Woofers Cone Material	Aluminum	Aluminum	Aluminum
Woofers Surround Material	Rubber	Rubber	Rubber
Woofers Voice Coil Diameter	1" (25mm)	1" (25mm)	1" (25mm)
Woofers Magnet Type	Neodymium	Neodymium	Neodymium
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



3"

FINITURE	TS-PSB13	TS-PSB23	TS-PSB33
Finished Dimensions (HxD) (mm)	146 x 76	146 x 76	146 x 76
Minimum Length (mm)	609.6	1117.6	1117.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	130Hz-20kHz	135Hz-20kHz	135Hz-20kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	3000 Hz	3000 Hz	3000 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	99dBZ	93dBZ	93dBZ Left/Right 99bBZ Cen
Power Handling (Peak)	160W	100W	100W Left/Right 160W Cen
Power Handling (RMS CTA-426B)	80W	50W	50W Left/Right 80W Cen
Recommended Amplifier Power	50W-150W	50W-150W	50W-150W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofers Size	3" (76mm)	3" (76mm)	3" (76mm)
Woofers Cone Material	Aluminum	Aluminum	Aluminum
Woofers Surround Material	Rubber	Rubber	Rubber
Woofers Voice Coil Diameter	1" (25mm)	1" (25mm)	1" (25mm)
Woofers Magnet Type	Neodymium	Neodymium	Neodymium
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



4"

FINITURE	TS-PSB14	TS-PSB24	TS-PSB34
Finished Dimensions (HxD) (mm)	171 x 89	171 x 89	171 x 89
Minimum Length (mm)	660.4	1117.6	1117.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	120Hz-23kHz	125Hz-23kHz	125Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2700 Hz	2700 Hz	2700 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	102dBZ	96dBZ	96dBZ Left/Right 102dBZ Cen
Power Handling (Peak)	240W	140W	140W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	70W	70W Left/Right 120W Cen
Recommended Amplifier Power	50W-150W	50W-150W	50W-150W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofer Size	4" (102mm)	4" (102mm)	4" (102mm)
Woofer Cone Material	Aluminum	Aluminum	Aluminum
Woofer Surround Material	Rubber	Rubber	Rubber
Woofer Voice Coil Diameter	1" (25mm)	1" (25mm)	1" (25mm)
Woofer Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.02.03.0

4"

FINITURE	TS-PSB14	TS-PSB24	TS-PSB34
Finished Dimensions (HxD) (mm)	171 x 89	171 x 89	171 x 89
Minimum Length (mm)	660.4	1117.6	1117.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	120Hz-23kHz	125Hz-23kHz	125Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2700 Hz	2700 Hz	2700 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	102dBZ	96dBZ	96dBZ Left/Right 102dBZ Cen
Power Handling (Peak)	240W	140W	140W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	70W	70W Left/Right 120W Cen
Recommended Amplifier Power	50W-150W	50W-150W	50W-150W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofer Size	4" (102mm)	4" (102mm)	4" (102mm)
Woofer Cone Material	Aluminum	Aluminum	Aluminum
Woofer Surround Material	Rubber	Rubber	Rubber
Woofer Voice Coil Diameter	1" (25mm)	1" (25mm)	1" (25mm)
Woofer Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0**2.0****3.0**

4"

FINITURE	TS-PSB14	TS-PSB24	TS-PSB34
Finished Dimensions (HxD) (mm)	171 x 89	171 x 89	171 x 89
Minimum Length (mm)	660.4	1117.6	1117.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	120Hz-23kHz	125Hz-23kHz	125Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2700 Hz	2700 Hz	2700 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	102dBZ	96dBZ	96dBZ Left/Right 102dBZ Cen
Power Handling (Peak)	240W	140W	140W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	70W	70W Left/Right 120W Cen
Recommended Amplifier Power	50W-150W	50W-150W	50W-150W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofer Size	4" (102mm)	4" (102mm)	4" (102mm)
Woofer Cone Material	Aluminum	Aluminum	Aluminum
Woofer Surround Material	Rubber	Rubber	Rubber
Woofer Voice Coil Diameter	1" (25mm)	1" (25mm)	1" (25mm)
Woofer Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



5"

FINITURE	TS-PSB15	TS-PSB25	TS-PSB35
Finished Dimensions (HxD) (mm)	197 x 102	197 x 102	197 x 102
Minimum Length (mm)	863.6	1422.4	1422.4
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	100Hz-23kHz	108Hz-23kHz	108Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2500 Hz	2500 Hz	2500 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	104dBZ	98dBZ	98dBZ Left/Right 104dBZ Cen
Power Handling (Peak)	240W	160W	160W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	80W	80W Left/Right 120W Cen
Recommended Amplifier Power	50W-200W	50W-200W	50W-200W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofers Size	5.25" (133mm)	5.25" (133mm)	5.25" (133mm)
Woofers Cone Material	Aluminum	Aluminum	Aluminum
Woofers Surround Material	Rubber	Rubber	Rubber
Woofers Voice Coil Diameter	1.2" (30mm)	1.2" (30mm)	1.2" (30mm)
Woofers Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



5"

FINITURE	TS-PSB15	TS-PSB25	TS-PSB35
Finished Dimensions (HxD) (mm)	197 x 102	197 x 102	197 x 102
Minimum Length (mm)	863.6	1422.4	1422.4
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	100Hz-23kHz	108Hz-23kHz	108Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2500 Hz	2500 Hz	2500 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	104dBZ	98dBZ	98dBZ Left/Right 104dBZ Cen
Power Handling (Peak)	240W	160W	160W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	80W	80W Left/Right 120W Cen
Recommended Amplifier Power	50W-200W	50W-200W	50W-200W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofers Size	5.25" (133mm)	5.25" (133mm)	5.25" (133mm)
Woofers Cone Material	Aluminum	Aluminum	Aluminum
Woofers Surround Material	Rubber	Rubber	Rubber
Woofers Voice Coil Diameter	1.2" (30mm)	1.2" (30mm)	1.2" (30mm)
Woofers Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



5"

FINITURE	TS-PSB15	TS-PSB25	TS-PSB35
Finished Dimensions (HxD) (mm)	197 x 102	197 x 102	197 x 102
Minimum Length (mm)	863.6	1422.4	1422.4
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	100Hz-23kHz	108Hz-23kHz	108Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2500 Hz	2500 Hz	2500 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	104dBZ	98dBZ	98dBZ Left/Right 104dBZ Cen
Power Handling (Peak)	240W	160W	160W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	80W	80W Left/Right 120W Cen
Recommended Amplifier Power	50W-200W	50W-200W	50W-200W
Sensitivity (dB) @ 2.83V/1M	85dB	83dB	85dB
Woofers Size	5.25" (133mm)	5.25" (133mm)	5.25" (133mm)
Woofers Cone Material	Aluminum	Aluminum	Aluminum
Woofers Surround Material	Rubber	Rubber	Rubber
Woofers Voice Coil Diameter	1.2" (30mm)	1.2" (30mm)	1.2" (30mm)
Woofers Magnet Type	Ferrite	Ferrite	Ferrite
Speakers Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeters Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeters Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



6"

FINITURE	TS-PSB16	TS-PSB26	TS-PSB36
Finished Dimensions (HxD) (mm)	222 x 108	222 x 108	222 x 108
Minimum Length (mm)	990.6	1625.6	1625.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	110Hz-23kHz	123Hz-23kHz	123Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2500 Hz	2500 Hz	2500 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	106dBZ	100dBZ	100dBZ Left/Right 106dBZ Cen
Power Handling (Peak)	240W	180W	180W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	90W	90W Left/Right 120W Cen
Recommended Amplifier Power	50W-200W	50W-200W	50W-200W
Sensitivity (dB) @ 2.83V/1M	88dB	88dB	88dB
Woofer Size	6.5" (160mm)	6.5" (160mm)	6.5" (160mm)
Woofer Cone Material	Aluminum	Aluminum	Aluminum
Woofer Surround Material	Rubber	Rubber	Rubber
Woofer Voice Coil Diameter	1.2" (30mm)	1.2" (30mm)	1.2" (30mm)
Woofer Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



6"

FINITURE	TS-PSB16	TS-PSB26	TS-PSB36
Finished Dimensions (HxD) (mm)	222 x 108	222 x 108	222 x 108
Minimum Length (mm)	990.6	1625.6	1625.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	110Hz-23kHz	123Hz-23kHz	123Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2500 Hz	2500 Hz	2500 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	106dBZ	100dBZ	100dBZ Left/Right 106dBZ Cen
Power Handling (Peak)	240W	180W	180W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	90W	90W Left/Right 120W Cen
Recommended Amplifier Power	50W-200W	50W-200W	50W-200W
Sensitivity (dB) @ 2.83V/1M	88dB	88dB	88dB
Woofers Size	6.5" (160mm)	6.5" (160mm)	6.5" (160mm)
Woofers Cone Material	Aluminum	Aluminum	Aluminum
Woofers Surround Material	Rubber	Rubber	Rubber
Woofers Voice Coil Diameter	1.2" (30mm)	1.2" (30mm)	1.2" (30mm)
Woofers Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



6"

FINITURE	TS-PSB16	TS-PSB26	TS-PSB36
Finished Dimensions (HxD) (mm)	222 x 108	222 x 108	222 x 108
Minimum Length (mm)	990.6	1625.6	1625.6
Maximum Length (mm)	2184.4	2184.4	2184.4
Frequency Response (+/- 3dB 4pi)	110Hz-23kHz	123Hz-23kHz	123Hz-23kHz
Nominal Impedance	6 Ohms	6 Ohms	6 Ohms
Minimum Impedance	5 Ohms	5 Ohms	5 Ohms
Crossover Frequency	2500 Hz	2500 Hz	2500 Hz
Crossover Type / Slope	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB	Linkwitz-Riley / 12 dB
Max SPL (AES75/1m)	106dBZ	100dBZ	100dBZ Left/Right 106dBZ Cen
Power Handling (Peak)	240W	180W	180W Left/Right 240W Cen
Power Handling (RMS CTA-426B)	120W	90W	90W Left/Right 120W Cen
Recommended Amplifier Power	50W-200W	50W-200W	50W-200W
Sensitivity (dB) @ 2.83V/1M	88dB	88dB	88dB
Woofer Size	6.5" (160mm)	6.5" (160mm)	6.5" (160mm)
Woofer Cone Material	Aluminum	Aluminum	Aluminum
Woofer Surround Material	Rubber	Rubber	Rubber
Woofer Voice Coil Diameter	1.2" (30mm)	1.2" (30mm)	1.2" (30mm)
Woofer Magnet Type	Ferrite	Ferrite	Ferrite
Speaker Connector Type	Spring Loaded Binding Posts	Spring Loaded Binding Posts	Spring Loaded Binding Posts
Tweeter Size	1.1" (28mm)	1.1" (28mm)	1.1" (28mm)
Tweeter Material	Textreme	Textreme	Textreme

1.0

2.0

3.0



Finiture

1.0

2.0

3.0



Configuratore



Black Satin

Black Oak

Black Walnut

White Maple

White Oak

White Satin

