



British Audio

PRO AUDIO

PRO AUDIO TWEETERS



BDPRO3T-V7	BDPRO4T-V0
Compression driver	Compression driver
1-way	1-way
Size: 3" (75mm)	Size: 4.5" (115mm)
300W / 100W	360W / 120W
Freq: 2kHz-20kHz	Freq: 1.5kHz-20kHz
4Ω	4Ω
MT Depth: 43mm	MT Depth: 66mm
MT Dia: 57mm	MT Dia: 90mm



BLACKAIRPRO4T-V3	BLACKAIRPRO4.5T-V0
Pro tweeter	Pro tweeter
1-way	1-way
Size: 4.2" (106mm)	Size: 4.5" (115mm)
225W / 75W	225W / 75W
Freq: 1.5kHz-20kHz	Freq: 1.5kHz-20kHz
4Ω	4Ω
MT Depth: 49mm	MT Depth: 61mm
MT Dia: 75mm	MT Dia: 98mm



SLICKPRO37T-V0
Pro audio tweeter
1-way
Size: 3.7" (98mm)
375W / 125W
Freq: 2kHz - 20kHz
4Ω
MT Depth: 37mm
MT Dia: 72mm

PRO AUDIO MIDRANGE



BDPRO6M-V9	BDPRO8M-V9	BDPRO10M-V9
Midrange	Midrange	Woofer
1-way	1-way	1-way
Size: 6.5" (165mm)	Size: 8" (203mm)	Size: 10" (254mm)
625W / 175W	825W / 225W	1025W / 275W
Freq: 140Hz-3kHz	Freq: 55Hz-2.5kHz	Freq: 55Hz-3.5kHz
3Ω	4Ω	4Ω
Depth: 68mm	Depth: 85mm	Depth: 108mm
Dia: 146mm	Dia: 185mm	Dia: 235mm



BLACKAIRPRO6M-V0	BLACKAIRPRO8M-V0
Pro midrange	Pro midrange
1-way	1-way
Size: 6.5" (165mm)	Size: 8" (203mm)
425W / 160W	545W / 180W
Freq: 125Hz-10.5kHz	Freq: 100Hz-10.5kHz
4Ω	4Ω
MT Depth: 72mm	MT Depth: 85mm
MT Dia: 141mm	MT Dia: 183mm



SLICKPRO6M-V0	SLICKPRO8M-V0
Pro audio midrange	Pro audio midrange
1-way	1-way
Size: 6.5" (165mm)	Size: 8" (203mm)
425W / 160W	545W / 180W
Freq: 125Hz-10.5kHz	Freq: 100Hz-10.5kHz
4Ω	4Ω
MT Depth: 73mm	MT Depth: 85mm
MT Dia: 144mm	MT Dia: 183mm

PRO SUBWOOFERS



BDC15D1SPL-V4	BDC18D1SPL-V4
Size: 15"	Size: 18"
15000W / 5000W	15000W / 5000W
Freq: 15Hz - 850Hz	Freq: 15Hz - 850Hz
Dual 10	Dual 10
Coil: 4" 8 layer	Coil: 4" 8 layer
MT Depth: 300mm	MT Depth: 315mm
MT Dia: 375mm	MT Dia: 427mm
Box: 3 - 4ft3	Box: 3 - 4ft3



BD12D1SPL-V4	BD12D2SPL-V4	BD15D1SPL-V4	BD15D2SPL-V4
Size: 12"	Size: 12"	Size: 15"	Size: 15"
9000W / 3000W	9000W / 3000W	9000W / 3000W	9000W / 3000W
15Hz - 850Hz	15Hz - 850Hz	15Hz - 850Hz	15Hz - 850Hz
Dual 10	Dual 20	Dual 10	Dual 20
Coil: 3" 8 layer	Coil: 3" 8 layer	Coil: 3" 8 layer	Coil: 3" 8 layer
Depth: 285mm	Depth: 300mm	Depth: 300mm	Depth: 300mm
Dia: 301mm	Dia: 301mm	Dia: 375mm	Dia: 375mm
Box: 3 - 4ft3	Box: 3 - 4ft3	Box: 3 - 4ft3	Box: 3 - 4ft3



BD15D2 / D4-V4	BD15D2 / D4-V4
Size: 15"	Size: 15"
1500W / 4500W	1500W / 4500W
Freq: 25Hz - 850Hz	Freq: 20Hz - 1kHz
Dual 20	Dual 20
Coil: 3" 4 layer	Coil: 3" 4 layer
MT Depth: 190mm	MT Depth: 220mm
MT Dia: 283mm	MT Dia: 359mm
Box: 1.5 - 2.5ft3	Box: 2.5 - 4ft3

PRO AMPLIFIERS



POWERBOX3000.1P-V0	POWERBOX5000.1P-V0	POWERBOX5000.1DSPL-V3	BDM21K-V4
Full range Mono	Full range Mono	Monoblock	Monoblock
2.6" x 7.2" x 9.2"	2.6" x 10.4" x 9.2"	2.3" x 25.6" x 9.8"	2.7" x 21.3" x 8.9"
1100 watts 4Ω	1300 watts 4Ω	1580 watts 4Ω	3470 watts 4Ω
2500 watts 2Ω	3300 watts 2Ω	2800 watts 2Ω	7200 watts 2Ω
5300 watts 1Ω	5300 watts 1Ω	5300 watts 1Ω	10,500 watts 1Ω
6600 watts MAX	10,400 watts MAX	11,800 watts MAX	21,000 watts MAX
Freq: 15Hz - 50kHz	Freq: 15Hz - 50kHz	Freq: 10Hz - 250Hz	Freq: 10Hz - 15kHz
Full Range Class D	Full Range Class D	Ultra Class D	Ultra Class D



POWERBOX800.1D-V3	POWERBOX1200.1D-V3
Monoblock	Monoblock
2.2" x 5.9" x 11.2"	2.2" x 5.9" x 12.8"
570 watts 4Ω	500 watts 4Ω
800 watts 2Ω	800 watts 2Ω
800 watts 1Ω	1200 watts 1Ω
1600 watts MAX	2400 watts MAX
Freq: 20Hz - 250Hz	Freq: 20Hz - 250Hz
Class D	Class D



POWERBOX250.2-V0
2 channel
2" x 13.8" x 7.6"
2 x 350 watts 4Ω
2 x 350 watts 2Ω
1 x 700 watts 4Ω
1400 watts MAX
Freq: 30Hz - 30kHz
Class AB

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CAR AUDIO

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COAXIAL



BA6-V4
Coaxial
2-way
Size: 6.5"
420W / 140W
Freq: 45Hz - 25kHz
4Ω
MT Depth: 65mm
MT Dia: 143mm



SLICK4-V7	SLICK5-V7	SLICK5T-V7	SLICK6-V7	SLICK693-V7
coaxial	coaxial	coaxial	coaxial	coaxial
2-way	2-way	2-way	2-way	3-way
Size: 4"	Size: 5.25"	Size: 5.25" x 7.5"	Size: 6.5"	Size: 6" x 9"
150W / 50W	210W / 70W	240W / 80W	240W / 80W	480W / 160W
60Hz-25kHz	60Hz-25kHz	54Hz-25kHz	54Hz-25kHz	50Hz-25kHz
4Ωrms	4Ωrms	4Ωrms	4Ωrms	4Ωrms
depth: 41mm	depth: 46mm	depth: 53mm	depth: 61mm	depth: 76mm
dia: 94mm	dia: 112mm	127 x 180mm	dia: 142mm	44 x 216mm



PULSE4-V3	PULSE5-V3	PULSE6-V3	PULSE693-V3
Coaxial	Coaxial	Coaxial	Coaxial
2-way	2-way	2-way	3-way
Size: 4"	Size: 5.25"	Size: 6.5"	Size: 6" x 9"
120W / 40W	180W / 50W	180W / 50W	300W / 100W
Freq: 100Hz-20kHz	Freq: 60Hz-20kHz	Freq: 60Hz-20kHz	Freq: 45Hz-20kHz
4Ω	4Ω	4Ω	4Ω
MT Depth: 44mm	MT Depth: 50mm	MT Depth: 53mm	MT Depth: 78mm
MT Dia: 94mm	MT Dia: 117mm	MT Dia: 141mm	Dia: 144 x 216mm

COMPONENT



BA11TW-V4	BA3M-V4	BA6MW-V4	BLACKAIR6C-V0
Component	Component	Component	Component
1-way	1-way	1-way	2-way
Size: 2"	Size: 3"	Size: 6.5"	Size: 6.5"
180W / 60W	180W / 60W	420W / 140W	420W / 140W
2.5kHz - 20kHz	300Hz - 20kHz	45Hz - 25kHz	45Hz - 25kHz
4Ω	4Ω	4Ω	4Ω
Depth: 43mm	Depth: 43mm	Depth: 65mm	Depth: 65mm
Dia: 75mm	Dia: 75mm	Dia: 143mm	Dia: 143mm



SLICK1-V7	SLICK6C-V7	SLICK693C-V9
Tweeter	Component	Component
1-way	2-way	2-way
Size: 2"	Size: 6.5"	Size: 6.5"
150W / 50W	270W / 90W	300W / 100W
1.5kHz - 25kHz	54Hz - 25kHz	54Hz - 25kHz
4Ω	4Ω	4Ω
Depth: 13mm	Depth: 61mm	Depth: 61mm
MT Dia: 38mm	MT Dia: 142mm	MT Dia: 142mm



PULSE6C-V3
Component
2-way
Size: 6.5"
240W / 80W
Freq: 65Hz - 20kHz
4Ω
MT Depth: 53mm
MT Dia: 141mm

SUBWOOFERS



BLACKAIR10D2S-V3	BLACKAIR12D2S-V3
Size: 10"	Size: 12"
900W / 300W	900W / 300W
Freq: 30Hz - 1kHz	Freq: 25Hz - 850Hz
Dual 20	Dual 20
Coil: 3" 4 layer	Coil: 3" 4 layer
MT Depth: 76mm	MT Depth: 80mm
MT Dia: 230mm	MT Dia: 267mm
Box: 1 - 1.5ft3	Box: 1 - 1.5ft3



SLICK8D2-V3	SLICK10D2-V3	SLICK12D2-V3	SLICK12D4-V3
Size: 8"	Size: 10"	Size: 12"	Size: 12"
1350W / 450W	1500W / 500W	1500W / 500W	1500W / 500W
35Hz - 1.5kHz	30Hz - 1kHz	25Hz - 850Hz	25Hz - 850Hz
Dual 20	Dual 20	Dual 20	Dual 40
Coil: 2" 4 layer	Coil: 2" 4 layer	Coil: 2" 4 layer	Coil: 2" 4 layer
Depth: 120mm	Depth: 138mm	Depth: 147mm	Depth: 147mm
Dia: 181mm	Dia: 230mm	Dia: 277mm	Dia: 277mm
Box: 0.5 - 1ft3	Box: 1 - 2ft3	Box: 1.5 - 2.5ft3	Box: 1.5 - 2.5ft3



PULSE10D2-V3	PULSE12D2-V3
Size: 10"	Size: 12"
1050W / 350W	1050W / 350W
Freq: 30Hz - 1kHz	Freq: 25Hz - 850Hz
Dual 20	Dual 20
Coil: 2" 4 layer	Coil: 2" 4 layer
MT Depth: 133mm	MT Depth: 142mm
MT Dia: 230mm	MT Dia: 277mm
Box: 1 - 2ft3	Box: 1.5 - 2.5ft3

AMPLIFIERS



POWERBOX65.4-8MDSP-V3	POWERBOX80.6-BDSP-V3	POWERBOX80.6-10DSP-V3
4 channel with 8 Channel DSP	6 channel with 8 Channel DSP	8 channel with 10 Channel DSP
1.5" x 7.4" x 3.2"	1.8" x 10.6" x 7.2"	1.8" x 7.2" x 7.2"
4 x 65 watts 4Ω	8 x 80 watts 4Ω	8 x 80 watts 4Ω
n/a	6 x 100 watts 2Ω	2 x 100 watts 2Ω
n/a	4 x 80 + 1 x 200 watts 4Ω	6 x 80 + 1 x 200 watts 4Ω
520 watts max	1200 watts MAX	1600 watts MAX
20Hz - 20kHz	Freq: 20Hz - 20kHz	Freq: 20Hz - 20kHz
Class D	Class D	Class D



POWERBOX80.4M-V0	POWERBOX100.4M-V0	POWERBOX150.4M-V0
4 channel	4 channel	4 channel
1.9" x 9.1" x 5.3"	1.9" x 9.1" x 5.3"	1.9" x 15.4" x 5.3"
4 x 80 watts 4Ω	4 x 100 watts 4Ω	4 x 150 watts 4Ω
4 x 120 watts 2Ω	4 x 120 watts 2Ω	4 x 240 watts 2Ω
2 x 240 watts BR	2 x 240 watts BR	2 x 480 watts BR
860 watts MAX	960 watts MAX	1920 watts MAX
Freq: 10Hz - 30kHz	Freq: 10Hz - 30kHz	Freq: 10Hz - 30kHz
Mini Class D	Mini Class D	Mini Class D



POWERBOX400.1M-V7	POWERBOX65.4M-V7
monoblock	4 channel
1.5" x 6.2" x 3.2"	1.5" x 7.4" x 3.2"
170 watts 4Ω	4 x 65 watts 4Ω
250 watts 2Ω	n/a
400 watts 1Ω	n/a
800 watts max	520 watts max
10Hz - 50kHz	20Hz - 20kHz
Class D	Class D



Model	Fast Plug
Power Cable Length	5M
Ground Cable Length	1M
Input Cable Length	5M
Speaker Cable Length	2 x 5M
Speaker Cable Dia.	16AWG
Power / Ground Cable Dia.	10 AWG
Supplied Fuse Rating	30 Amp ATC



Model	CLAWK10T-V7
Power Cable Length	5M
Ground Cable Length	1M
Input Cable Length	5M
Speaker Cable Length	2 x 5M
Speaker Cable Dia.	16AWG
Power / Ground Cable Dia.	10 AWG
Supplied Fuse Rating	30 Amp ATC



Model	VS4WK8-V1
Power Cable Length	5M
Ground Cable Length	1M
Input Cable Length	5M
Speaker Cable Length	2 x 5M
Speaker Cable Dia.	16AWG
Power / Ground Cable Dia.	8AWG
Supplied Fuse Rating	60 Amp ANL



Model	VS4WK4-V1
Power Cable Length	5M
Ground Cable Length	1M
Input Cable Length	5M
Speaker Cable Length	2 x 5M
Speaker Cable Dia.	16AWG
Power / Ground Cable Dia.	4AWG
Supplied Fuse Rating	80 Amp ANL



British Audio

BASS ENCLOSURES

UNDERSEAT ENCLOSURES



OPTISOUND AUTO10A-V4
Size - 10"
Active enclosure
900W / 300W
4Q
3.5" x 12.4" x 15.8"
Acoustic suspension
Slim Fit
POWERBOXDSP1

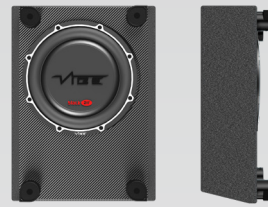


SLICK10A-V0
Size - 10"
Active enclosure
540W / 180W
4Q
2.9" x 10.2" x 13.6"
Acoustic suspension
Slim Fit
Mono amp

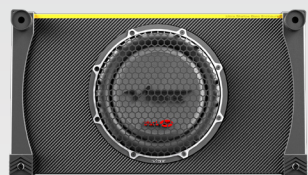


PULSEC8A-V4
Size - 6x8"
Active enclosure
240W / 80W
4Q
2.8" x 11.4" x 8.2"
Acoustic suspension
Slim Fit
Mono amp

COMPACT ENCLOSURES



BA10SQ-V4	BA10ASQ-V4
Size - 10"	Size - 10"
Passive enclosure	Active enclosure
900W / 300W	900W / 300W
Dual 2Q	Dual 2Q
5" x 12.4" x 17.8"	5" x 12.4" x 17.8"
Acoustic suspension	Acoustic suspension
Compact	Compact
N/A	POWERBOX400.1M-V7



BAMIT12-V4
Size - 12"
Active enclosure
900W / 300W
Dual 2Q
13.6" x 25.2" x 4.9"
Acoustic suspension
Ultra shallow



BASB10-V3
Size - 10"
Active enclosure
900W / 300W
Dual 2Q
6.5" x 15" x 11.6"
Passive radiator
Compact

PERFORMANCE ENCLOSURES



SLICKMIT8-V4
BD12D2SPL
Passive enclosure
4500W / 1500W
Dual 2Q
17.5" x 17.5" x 18.1"
4th order bass reflex
Trapezoid



SLICKMIT8-V3	SLICKMIT10-V3
SLICK 8	SLICK 10
passive enclosure	passive enclosure
1350W / 450W	1500W / 500W
Dual 2 ohms	Dual 2ohms
12.8" x 10.6" x 14.6"	15" x 13.4" x 16.1"
4th order bass reflex	4th order bass reflex
Trapezoid	Trapezoid
Quad post terminal	Quad post terminal



PULSEC8A-V4
Size - 12"
Active enclosure
900W / 300W
4Q
3" x 10.6" x 15"
Bass reflex
Slim Fit
POWERBOXDSP1

PRO ENCLOSURES



BDMIT12-V4
2 x BD12D2SPL
Twin passive
9000W / 3000W
Dual 2Q
17.5" x 29.9" x 18.1"
4th order bass reflex
Trapezoid



SLICKMIT12-V3	SLICKMIT12-V3
SLICK 12	2 x SLICK 12
Passive enclosure	Twin passive
1500W / 500W	3000W / 1000W
Dual 2Q	Dual 2Q
17.5" x 17.5" x 18.1"	17.5" x 29.9" x 18.1"
4th order bass reflex	4th order bass reflex
Trapezoid	Trapezoid



SLICKPROBOX-V0
4x SLICKFROM + 2x SLICKPRO37T
Full range pro audio enclosure
1950W / 650W
Stereo 2Q
7.2" x 24.1" x 7.2"
4th order bass reflex
Trapezoid Enclosure

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SQ CAR AUDIO

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CVEN GOLD



The CVEN SQ Speakers are engineered, designed and expertly hand built to exacting standards in England from European parts.

The open chamber tweeter has been created with unique geometry of the Silk diaphragm and a powerful Neodymium motor system to deliver an extremely wide frequency range, reaching as high as 25kHz and as low as 500Hz.

The Neodymium powered SQ Midrange, which also exceeds the parameters of most midrange drivers, to reproduce frequencies beyond the physical restraints of its compact size. The 65mm driver features a composite paper cone with additional fibres, which delivers outstanding vocal reproduction.

These two parts allow for revolutionary vocal and high frequency detail, and due to the small size enables installation in the tightest of locations, allowing for perfect positioning.

The woofer boasts an ultra-lightweight woven fibre woofer cone material which delivers enough rigidity to execute the smoothest of bass responses whilst being dexterous enough to support the transients of the mids and highs of the tweeters. A cast alloy torsion chassis houses the moving parts of the woofer and supports the powerful motor. With hand picked and matched magnets, the woofer is able to deliver the most linear frequency response.

CVEN SILVER



The CVEN SQ Speakers epitomize meticulous craftsmanship, originating in England and featuring premium European components. Crafted by hand to exacting standards, they promise an unparalleled audio experience, characterized by exceptional vocal clarity and intricate high-frequency detail.

At the heart of these speakers lies the high-end tweeter, meticulously constructed with exceptional materials. This design choice ensures not only sufficient rigidity for delivering smooth high-frequency responses but also facilitates a linear frequency response for flawless sound output. Housed within a cast alloy torsion chassis, the woofer's moving components are bolstered with robustness, enabling the speaker to maintain its integrity even under demanding conditions.

Furthermore, the woofer is meticulously assembled, ensuring a remarkably smooth frequency roll-off to the midrange and tweeter. This meticulous attention to detail results in sound reproduction that remains faithful to the original source, capturing every subtle nuance and delivering an immersive listening experience that exceeds expectations.

CVEN RED



What is sound quality?

The delivery and replication of music just as the artist intended you to hear it.

The VIBE CVEN range was created to do just that. The EISA award winning speakers were designed and engineered in the UK to deliver exquisite sound reproduction, at the most refined level.

A precision built speaker range perfectly combining midrange drivers and wideband tweeters for a harmonic sound.

The mid-woofer cone was developed to give added depth to the low bass notes, while delivering midrange up to the point of a seamless transition with the tweeter.

The woofer and tweeter have complimentary frequency response curves, with the midrange having a bump at the upper midrange band and the tweeter having a natural dip at the same frequencies. When combined this allows the speakers to deliver an almost completely linear frequency response.

The tweeter was designed in such a way that it can play extremely low, thus allowing a better sound stage when installed. When paired in a two way set up the marriage of the tweeter and mid is such that a crossover is not even required, just a high quality Mudorf capacitor for protection.

DSP



Our R&D team have extensive experience of what makes a great DSP. Using our own hands on approach to DSP development we soon exhausted every product available from vendors across the globe and set about developing our own product from the ground up.

Our initial starting point was simple, create a user interface that was intuitive with an extensive options list. To not only help the novice installer build their skills, but also include enough options to satisfy the experts. A single user interface and DSP design which could be added to a full catalogue of products.

This means that our community of installers and consumers need only learn and understand one platform across a number of products. We are proud to release this new DSP design which will be available in entry level plug and play amplifiers all the way through to specialist stand alone DSP designed for SQ tuning and competition installation.

Our new software is available on android and IOS and has been developed to use with hand held devices such as phones and tablets. The wireless connection aids in vehicle tuning and the wireless connectivity gives music streaming options as standard.

AMPLIFIERS



To power our EISA award winning SQ speakers we need premium amplification.

To ensure beautiful sound, we need to ensure no colouration to the speaker with pure amplification, with class AB topology, high S/N ratio, low distortion and full range crossovers giving full control of all the speakers.

Front entry for cables for neat installation, as well as our unique heatsink where we have added all amp controls to the top panel for easy and sleek adjustment.

SUBWOOFER



Designed and engineered to work in harmony with our EISA award winning speakers.

This unique design is unlike anything we have ever made in our 30 year history.

This woofer sounds simply beautiful.

Incredible properties such as CONEX spiders and Aluminium cone help deliver the precise bass reproduction.

The motor structure paired with specially designed Aluminium parts and pure Copper shoring rings, all contribute towards the woofers extremely low distortion.

BASS ENCLOSURE



The CVEN 12PR is hand built in the UK by our master craftsmen, and we've spared no expense on the construction. The exterior is not only clad with real Granite baffles but also luxury automotive Technosound to cover the sides of the wooden cabinet.

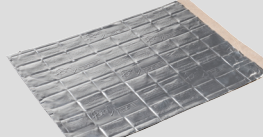
The weight of the enclosure, combined with machined Aluminium mounting feet and Velcro pads, ensure that the CVEN 12PR will stay firmly in place when installed in the vehicle and prevent the enclosure from bouncing about.

This enclosure is perfectly sized for the Audiophile CVEN 10 reference subwoofer and we've added a 12 inch passive radiator which delivers increased volume and depth, without the need to increase the cabinet size. The passive radiator also features a Steel mesh grille to offer protection when placing items in the luggage compartment.

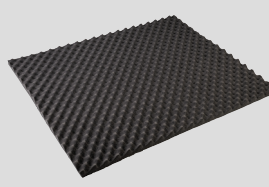
The CVEN 12PR isn't just good, it's very good indeed.



Model	RAPAWK2.5M	RAPAWK5M	ISOAWK2M
Power cable length	2.5 Metres	5 Metres	2 Metres
Ground cable length	1.5 Metres	1.5 Metres	2 Metres
Input cable length	1.5 Metres	5 Metres	2 Metres
Power / Ground cable diameter	16awg	16awg	16awg
Supplied fuse rating	20A	20A	N/A
Maximum fuse rating	30A	30A	N/A



Model	ANTIVIBESDBP-V6	ANTIVIBESD25-V3	AVSD2-V1	AVSDR-V1
Thickness	2.5mm	1.8mm	1.8mm	1.8mm
Construction	Butyl	Butyl	Butyl	Butyl
Size	10.6" x 14.6" (270mm x 370mm)	10" x 10" (250mm x 250mm)	10" x 10" (250mm x 250mm)	18" x 32" (450mm x 810mm)
Weight	3.75kg / sq.m	3.75kg / sq.m	3.75kg / sq.m	3.75kg / sq.m
Pack qty	35 sheets	25pcs	2pcs	Roll



Model	ANTIVIBESD-V6BP	ANTIVIBESD-V9
Type	1.4" (35mm)	Combo pack
Sound deadening	Polyurethane	4pcs 10.6" x 14.6" (270mm x 370mm)
Sound absorber	19.7" (500mm) x 23.6" (600mm)	2pcs 19.7" (500mm) x 23.6" (600mm)
Pack qty	4 sheets	6 sheets