

## POWER AMPLIFIERS

<b>T3002</b>	50x2 @ 4 ohms, 100x2 @ 2 ohms, 150x2 @ 1 ohm, 300x1 @ 2 ohms, variable 40-400Hz HP/AP/LP selectable 12dB/oct Butterworth crossover, RCA inputs, independent RCA outputs, cast aluminum heatsink, military spec PCB, 4 AWG power/ground connectors with built in ATC fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.3" x W 12.8" x L 13.6"	<b>5 050,00</b>
<b>T5002</b>	75x2 @ 4 ohms, 150x2 @ 2 ohms, 250x2 @ 1 ohm, 500x1 @ 2 ohms, variable 40-400Hz HP/AP/LP selectable 12dB/oct Butterworth, 24dB/oct Linkwitz-Riley crossover, 10x crossover switch, 12dB/Octave Infrasonic filter @ 27Hz, RCA inputs, independent RCA outputs with 12dB/Octave HP/AP/LP Butterworth crossover, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 18"	<b>7 850,00</b>
<b>T8002</b>	125x2 @ 4 ohms, 250x2 @ 2 ohms, 400x2 @ 1 ohm, 800x1 @ 2 ohms, variable 40-400Hz HP/AP/LP selectable 12dB/oct Butterworth, 24dB/oct Linkwitz-Riley crossover, 10x crossover switch, 12dB/Octave Infrasonic filter @ 27Hz, RCA inputs, independent RCA outputs with 12dB/Octave HP/AP/LP Butterworth crossover, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 23"	<b>10 100,00</b>
<b>T15002</b>	250x2 @ 4 ohms, 500x2 @ 2 ohms, 750x2 @ 1 ohm, 1500x1 @ 2 ohms, variable 40-400Hz HP/AP/LP selectable 12dB/oct Butterworth, 24dB/oct Linkwitz-Riley crossover, 10x crossover switch, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, independent RCA outputs with 12dB/Octave HP/AP/LP Butterworth crossover, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 33"	
<b>T4004</b>	25x4 @ 4 ohms, 50x4 @ 2 ohms, 100x4 @ 1 ohm, 200x2 @ 2 ohms, variable 40-400Hz HP/LP selectable 12dB/oct Butterworth crossover, 2/4 channel switch, RCA inputs, independent RCA outputs, cast aluminum heatsink, military spec PCB, 4 AWG power/ground connectors with built in ATC fusing, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.3" x W 12.8" x L 16.3"	<b>6 730,00</b>
<b>T8004</b>	50x4 @ 4 ohms, 100x4 @ 2 ohms, 200x4 @ 1 ohm, 400x2 @ 2 ohms, variable 40-4kHz HP/LP selectable 12dB/oct Butterworth, 24dB/oct Linkwitz-Riley crossover, 10x crossover switch, 2/4 channel switch, 12dB/Octave Infrasonic filter @ 27Hz, RCA inputs, independent RCA outputs with 12dB/Octave HP/AP/LP Butterworth crossover, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 23"	<b>10 100,00</b>
<b>T15004</b>	125x4 @ 4 ohms, 250x4 @ 2 ohms, 375x4 @ 1 ohm, 750x2 @ 2 ohms, variable 40-4kHz HP/LP selectable 12dB/oct Butterworth, 24dB/oct Linkwitz-Riley crossover, 10x crossover switch, 2/4 channel switch, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, independent RCA outputs with 12dB/Octave HP/AP/LP Butterworth crossover, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 33"	
<b>T5001bd</b>	125x1 @ 4 ohms, 250x1 @ 2 ohms, 500x1 @ 1 ohm, variable 32-250Hz LP 24dB/Octave Butterworth crossover, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, RCA outputs, MasterSync and bdSync capability, 0/180 Phase control, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 18"	<b>6 730,00</b>
<b>T10001bd</b>	500x1 @ 4 ohms, 750x1 @ 2 ohms, 1000x1 @ 1 ohm, variable 32-250Hz LP 24dB/Octave Butterworth crossover, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, RCA outputs, MasterSync and bdSync capability, 0/180 Phase control, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 18"	<b>10 100,00</b>
<b>T20001bd</b>	750x1 @ 4 ohms, 1500x1 @ 2 ohms, 2000x1 @ 1 ohm, variable 32-250Hz LP 24dB/Octave Butterworth crossover, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, RCA outputs, MasterSync and bdSync capability, 0/180 Phase control, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 23"	<b>16 830,00</b>
<b>T40001bd</b>	1000x1 @ 4 ohms, 2000x1 @ 2 ohms, 3000x1 @ 1 ohm, variable 32-250Hz LP 24dB/Octave Butterworth crossover, 12dB/Octave Infrasonic filter @ 27 Hz, RCA inputs, RCA outputs, MasterSync and bdSync capability, 0/180 Phase control, cast aluminum heatsink, military spec PCB, 1/0 AWG power/ground connectors with built in ANL fusing, Intelligent thermal management, and variable 35-70Hz remote ParaPunch Bass EQ 0-18dB. H 2.6" x W 12.8" x L 33"	<b>28 060,00</b>

**PUNCH 2 CH AMPLIFIERS**

P2002	50x2 @ 4 ohms, 100x2 @ 2 ohms, 200x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB. H 2.4" x W 11" x L 11.7"	<b>3 140,00</b>
<b>P2502</b>	60x2 @ 4 ohms, 125x2 @ 2 ohms, 250x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 11.7"	<b>3 360,00</b>
P3002	75x2 @ 4 ohms, 150x2 @ 2 ohms, 300x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 11.7"	<b>3 920,00</b>
<b>P4002</b>	100x2 @ 4 ohms, 200x2 @ 2 ohms, 400x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 11.7"	<b>4 480,00</b>
P5002	125x2 @ 4 ohms, 250x2 @ 2 ohms, 500x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 13.7"	
P6002	150x2 @ 4 ohms, 300x2 @ 2 ohms, 600x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 16.4"	<b>6 730,00</b>
P8002	200x2 @ 4 ohms, 400x2 @ 2 ohms, 800x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 17.7"	
<b>P10002</b>	250x2 @ 4 ohms, 500x2 @ 2 ohms, 1000x1 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 17.7"	
P4004	50x4 @ 4 ohms, 100x4 @ 2 ohms, 200x2 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, 2/4 ch switch, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 16.4"	<b>4 480,00</b>
P8004	100x4 @ 4 ohms, 200x4 @ 2 ohms, 400x2 @ 4 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, 2/4 channel switch, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 17.7"	
P3001	150x1 @ 4 ohms, 300x1 @ 2 ohms, 12dB/oct Butterworth HP/AP/LP crossover variable 40-400Hz, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 11.7"	<b>3 360,00</b>
P6001bd	300x1 @ 4 ohms, 600x1 @ 2 ohms, bd design, 12 dB/oct Butterworth variable 35-250 Hz LP crossover, RCA inputs, RCA pass thrus, cast aluminum heatsink, military spec PCB, and remote Punch Bass EQ with 0-18dB @ 45Hz. H 2.4" x W 11" x L 13.7"	<b>7 290,00</b>

**PUNCH 3Sixty**

RF3601	Punch Interactive Signal Processor, 15 Band EQ, Wireless control, Auto Normalization, Channe Sum, Subwoofer LP, AUX input, Source select, Line Level converter, Balanced Input Circuitry, 6 speaker & 6 RCA Level input, 6 RCA Output, Music Sensing Remote Turn On, Master & Subwoofer volume control.	<b>3 920,00</b>
RF3602	Punch Interactive Signal Processor, 184 Band EQ: 31-FL&FR; 27-RL&RR; 27-Center, 31 -AUX, 10-Sub, Wireless control, Auto Normalization, Channe Sum, Subwoofer LP, Frequency adj. 12/24 dB Subsonic filter, Time Alignment up to 10',AUX input, Source select, Line Level converter, Balanced Input Circuitry, 6 speaker & 6 RCA Level input, 6 RCA Output, Music Sensing Remote Turn On, Master & Subwoofer volume control.	<b>7 850,00</b>

**AMPLIFIER ACCESSORIES**

PB1	Punch Bass remote EQ - 0/+18 db boost @ 45 Hz - cable and mounting hardware	<b>330,00</b>
PPB1	Para-Punch Bass remote EQ - variable 35-70Hz frequency and 0/+18 dB boost - cable and mounting hardware	<b>330,00</b>
bdSYNC2	bdSync cable for strapping two class bd Power amplifiers.	<b>330,00</b>

**POWER Stage 2 subwoofers**

T210D2	10" Power Stage 2, DVC (2 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 192 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 800 watts RMS/1600 watts peak. Mounting depth 7.8"	<b>7 460,00</b>
T210D4	10" Power Stage 2, DVC (4 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 192 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 800 watts RMS/1600 watts peak. Mounting depth 7.8"	<b>7 460,00</b>
T212D2	12" Power Stage 2, DVC (2 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 9"	<b>8 280,00</b>
T212D4	12" Power Stage 2, DVC (4 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 9"	<b>8 280,00</b>
T215D2	15" Power Stage 2, DVC (2 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 10"	<b>8 700,00</b>
T215D4	15" Power Stage 2, DVC (4 ohm x 2) subwoofer with anodized aluminum parabolic cone, high excursion injection molded thermoplastic rubber surround, 3" excursion, 4" anodized aluminum voice coil former with flat wound aluminum wire, dual 9" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 304 oz triple stacked motor structure, dual 8 AWG slot load compression terminals, optimized for vented enclosures, 1000 watts RMS/2000 watts peak. Mounting depth 10"	<b>8 700,00</b>

**POWER Stage 1 subwoofers**

T110D2	10" Power Stage 1, DVC (2 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 102 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.4"	<b>4 140,00</b>
T110D4	10" Power Stage 1, DVC (4 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 102 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.4"	<b>4 140,00</b>
T112D2	12" Power Stage 1, DVC (2 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 124 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.7"	<b>4 660,00</b>
T112D4	12" Power Stage 1, DVC (4 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 124 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 6.7"	<b>4 660,00</b>

T115D2	15" Power Stage 1, DVC (2 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 220 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 8.5"	<b>5 180,00</b>
T115D4	15" Power Stage 1, DVC (4 ohm x 2) subwoofer with aluminum parabolic cone, high excursion thermoplastic rubber surround, 3" excursion, 3" anodized aluminum voice coil former with copper clad aluminum wire, dual 8.5" mirror imaged symmetrical spiders with embedded 12 AWG tinsel leads, dual cast aluminum baskets with spider venting, cast aluminum reversible mounting ring, 220 oz double stacked motor structure, dual 8 AWG slot load compression terminals, optimized for sealed and vented enclosures, 600 watts RMS/1200 watts peak. Mounting depth 8.5"	<b>5 180,00</b>
<b>PUNCH Stage 3 subwoofers</b>		
P38D2	8" Punch Stage 3, DVC (2 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket, Large roll surround, 2" excursion, 57 oz double stacked motor structure, optimized for sealed and vented enclosures, 250 watts RMS, 500 watts peak. Mounting depth 5.1"	
P38D4	8" Punch Stage 3, DVC (4 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket, Large roll surround, 2" excursion, 57 oz double stacked motor structure, optimized for sealed and vented enclosures, 250 watts RMS, 500 watts peak. Mounting depth 5.1"	
P310D2	10" Punch Stage 3, DVC (2 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 77 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 400 watts RMS/800 watts peak. Mounting depth 5.9"	<b>2 590,00</b>
P310D4	10" Punch Stage 3, DVC (4 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 77 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 400 watts RMS/800 watts peak. Mounting depth 5.9"	<b>2 590,00</b>
P312D2	12" Punch Stage 3, DVC (2 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 102 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 500 watts RMS/1000 watts peak. Mounting depth 6.3"	<b>3 100,00</b>
P312D4	12" Punch Stage 3, DVC (4 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 102 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 500 watts RMS/1000 watts peak. Mounting depth 6.3"	<b>3 100,00</b>
P310D2S	<b>Shallow Mount 8,26 cm Depth</b> 10" Punch Stage 3, DVC (2 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 77 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 400 watts RMS/800 watts peak. Mounting depth 5.9"	<b>2 590,00</b>
P310D4S	<b>Shallow Mount 8,26 cm Depth</b> 10" Punch Stage 3, DVC (4 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 77 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 400 watts RMS/800 watts peak. Mounting depth 5.9"	<b>2 590,00</b>
P312D2S	<b>Shallow Mount 8,9 cm Depth</b> , 12" Punch Stage 3, DVC (2 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 102 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 500 watts RMS/1000 watts peak. Mounting depth 6.3"	<b>3 100,00</b>
P312D4S	<b>Shallow Mount 8,9 cm Depth</b> , 12" Punch Stage 3, DVC (4 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 102 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 500 watts RMS/1000 watts peak. Mounting depth 6.3"	<b>3 100,00</b>

P315D2	15" Punch Stage 3, DVC (2 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 102 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 500 watts RMS/1000 watts peak. Mounting depth 7.7"	
P315D4	15" Punch Stage 3, DVC (4 ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2.5" aluminum voice coil former, Linear spider with embedded 16 AWG tinsel leads, cast aluminum basket with spider venting, Large roll surround, 2" excursion, 102 oz double stacked motor structure, 8 AWG compression terminals, optimized for sealed and vented enclosures, 500 watts RMS/1000 watts peak. Mounting depth 7.7"	
<b>PUNCH Stage 2 subwoofers</b>		
P28S4	8" Punch Stage 2, 4 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 30 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 4.0"	<b>1 450,00</b>
P28S8	8" Punch Stage 2, 8 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 30 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 4.0"	
P210S4	10" Punch Stage 2, 4 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 5.6"	<b>1 650,00</b>
P210S8	10" Punch Stage 2, 8 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 5.6"	
P212S4	12" Punch Stage 2, 4 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 6.1"	<b>1 860,00</b>
P212S8	12" Punch Stage 2, 8 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 6.1"	
P215S4	15" Power Stage 2, 4 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 250 watts RMS/500 watts peak. Mounting depth 7.5"	<b>2 270,00</b>
P215S8	15" Power Stage 2, 8 ohm SVC subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 250 watts RMS/500 watts peak. Mounting depth 7.5"	
P210D2	10" Punch Stage 2, 4 ohm DVC (2ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 250 watts RMS/500 watts peak. Mounting depth 5.6"	<b>1 860,00</b>
P210D4	10" Punch Stage 2, 4 ohm DVC (4ohm x 2) subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, Cold rolled vented steel basket with removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 250 watts RMS/500 watts peak. Mounting depth 5.6"	<b>1 860,00</b>
P212D2	12" Punch Stage 2, 4 ohm DVC (2 Ohm x 2 ) subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 250 watts RMS 500 watts peak. Mounting depth 6.1"	<b>2 070,00</b>
P212D4	12" Punch Stage 2, 4 ohm DVC (4 Ohm x 2 ) subwoofer with parabolic injection molded Polypropylene cone, 2" aluminum voice coil former, insulated 16 AWG tinsel leads, linear spider, 2" excursion, 60 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 250 watts RMS 500 watts peak. Mounting depth 6.1"	<b>2 070,00</b>

**PUNCH Stage 1 subwoofers**

P18S4	8" Punch Stage 1, 4 ohm SVC subwoofer with parabolic Polypropylene cone, 1.5" aluminum voice coil former, linear spider, 1" excursion, 26 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 150 watts RMS/300 watts peak. Mounting depth 4.1"	<b>930,00</b>
P18S8	8" Punch Stage 1, 8 ohm SVC subwoofer with parabolic Polypropylene cone, 1.5" aluminum voice coil former, linear spider, 1" excursion, 26 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 150 watts RMS/300 watts peak. Mounting depth 4.1"	
P110S4	10" Punch Stage 1, 4 ohm SVC subwoofer with parabolic Polypropylene cone, 1.5" aluminum voice coil former, linear spider, 1" excursion, 38 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 150 watts RMS/300 watts peak. Mounting depth 5.2"	<b>1 130,00</b>
P110S8	10" Punch Stage 1, 8 ohm SVC subwoofer with parabolic Polypropylene cone, 1.5" aluminum voice coil former, linear spider, 1" excursion, 38 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 150 watts RMS/300 watts peak. Mounting depth 5.2"	
P112S4	12" Punch Stage 1, 4 ohm SVC subwoofer with parabolic Polypropylene cone, 1.5" aluminum voice coil former, linear spider, 1" excursion, 38 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 150 watts RMS/300 watts peak. Mounting depth 5.6"	<b>1 240,00</b>
P112S8	12" Punch Stage 1, 8 ohm SVC subwoofer with parabolic Polypropylene cone, 1.5" aluminum voice coil former, linear spider, 1" excursion, 38 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 150 watts RMS/300 watts peak. Mounting depth 5.6"	<b>1 240,00</b>
P115S4	15" Power Stage 1, 4 ohm SVC subwoofer with parabolic Polypropylene cone, 2" aluminum voice coil former, linear spider, 1" excursion, 44 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 7.1"	<b>1 860,00</b>
P115S8	15" Power Stage 1, 8 ohm SVC subwoofer with parabolic Polypropylene cone, 2" aluminum voice coil former, linear spider, 1" excursion, 44 oz motor structure, removable motor cover, 8 AWG compression terminals, optimized for small sealed enclosures, 200 watts RMS/400 watts peak. Mounting depth 7.1"	

**PUNCH LOADED SUBWOOFER ENCLOSURES**

PL1-110	Single 10" Punch Stage 1, 4 ohm SVC vented subwoofer enclosure utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired with exclusively with Connecting Punch. H 13.5" x W 17.25" x L 16"	<b>2 900,00</b>
PL1-210	Dual 10" Punch Stage 1, 8 ohm SVC vented subwoofer enclosure utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired with exclusively with Connecting Punch. H 13.5" x W 31.25" x L 16"	
PL1-112	Single 12" Punch Stage 1, 4 ohm SVC vented subwoofer enclosure utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired with exclusively with Connecting Punch. H 15.5" x W 19.25" x L 16.5"	<b>3 310,00</b>
PL1-212	Dual 12" Punch Stage 1, 8 ohm SVC vented subwoofer enclosure utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired with exclusively with Connecting Punch. H 15.5" x W 34" x L 16.5"	<b>4 970,00</b>
PL2-110	Single 10" Punch Stage 2, 4 ohm SVC pre-loaded in a vented subwoofer enclosure, utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired with exclusively with Connecting Punch. H 13.5" x W 17.25" x L 16"	
PL2-210	Dual 10" Punch Stage 2, 8 ohm SVC pre-loaded in a vented subwoofer enclosure, utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired exclusively with Connecting Punch. H 13.5" x W 31.25" x L 16"	
PL2-112	Single 12" Punch Stage 2, 4 ohm SVC pre-loaded in a vented subwoofer enclosure, utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired exclusively with Connecting Punch. H 15.5" x W 19.25" x L 16.5"	<b>3 830,00</b>
PL2-212	Dual 12" Punch Stage 2, 8 ohm SVC pre-loaded in a vented subwoofer enclosure, utilizing proprietary high-flow, low noise ports, high current binding posts, 5/8" MDF and wired exclusively with Connecting Punch. H 15.5" x W 34" x L 16.5"	<b>5 900,00</b>

**TYPE RF COMPONENTS**

X152S	5.25" 2-way Neodymium component system with 1.1" inverted titanium dome neodymium tweeters with cast aluminum tuning chamber, Integrated titanium cone design midrange, aluminum die cast vented basket, aluminum die cast grille, 2.5" edge wound aluminum former with inner conex spider, multiple tweeter mounting configurations, Die cast aluminum audiophile 12dB LP/24dB HP crossover, tweeter attenuation, tweeter protection, 70-22k response, 88dB. mounting depth 2", 100 watts RMS/200 watts Peak. Grilles and hardware included.	
X162S	6.5" 2-way Neodymium component system with 1.1" inverted titanium dome neodymium tweeters with cast aluminum tuning chamber, Integrated titanium cone design midrange, aluminum die cast vented basket, aluminum die cast grille, 3" edge wound aluminum former with inner conex spider, multiple tweeter mounting configurations, Die cast aluminum audiophile 12dB LP/24dB HP crossover, tweeter attenuation, tweeter protection, 60-22k response, 89dB, mounting depth 2.1", 100 watts RMS/200 watts Peak. Grilles and hardware included.	
X1T	1.1" inverted titanium dome neodymium tweeters with cast aluminum tuning chamber, mounting depth .75", 100 watts RMS/ 200 watts Peak.	

**POWER COMPONENTS**

T152S	5.25" 2-way Neodymium component system with 1.1" inverted hard anodized aluminum dome tweeters, Hard anodized parabolic aluminum cone, cast aluminum basket, aluminum former, embedded tinsel leads, foamed rubber surround, cast aluminum audiophile 12dB LP/24dB HP crossover, tweeter attenuation, multiple tweeter mounting configurations, 70-22k response, 88dB, mounting depth 2.5", 100 watts RMS 200 watts Peak. Grilles and hardware included.	<b>3 830,00</b>
T162S	6.5" 2-way Neodymium component system with 1.1" inverted hard anodized aluminum dome tweeters, Hard anodized parabolic aluminum cone, cast aluminum basket, aluminum former, embedded tinsel leads, foamed rubber surround, cast aluminum audiophile 12dB LP/24dB HP crossover, tweeter attenuation, multiple tweeter mounting configurations, 60-22k response, 89dB, mounting depth 2.7", 100 watts RMS/200 watts Peak. Grilles and hardware included.	<b>4 450,00</b>
T1T	1.1" Inverted hard anodized aluminum dome tweeter kit, 100 watts RMS/200 watts Peak	
T1682S	6x8 " 2-way Neodymium component system with 1.1" inverted hard anodized aluminum dome tweeters, Hard anodized parabolic aluminum cone, cast aluminum basket, aluminum former, embedded tinsel leads, foamed rubber surround, cast aluminum audiophile 12dB LP/24dB HP crossover, tweeter attenuation, multiple tweeter mounting configurations, 60-22k response, 89dB, mounting depth 2.7", 100 watts RMS/200 watts Peak. Grilles and hardware included.	<b>4 970,00</b>

**PUNCH COMPONENTS**

P152S	5.25" 2-way component system with removable twin drive .75" aluminum dome tweeters, 3 tweeter configurations (dual coax, coax/component, dual tweeter component), Mica injected polypropylene cone, cold rolled vented steel frame, polyurethane surround, multiple tweeter mounting configurations, 12dB LP/ 12dB HP compact crossover, 70-22kHz response, 86dB, mounting depth 2.2", 60 watts RMS/120 watts Peak. Grilles and hardware included.	<b>2 380,00</b>
P162S	6.5" 2-way component system with removable twin drive .75" aluminum dome tweeters, 3 tweeter configurations (dual coax, coax/component, dual tweeter component), Mica injected polypropylene cone, cold rolled vented steel frame, polyurethane surround, multiple tweeter mounting configurations, 12dB LP/ 12dB HP compact crossover, 60-22kHz response, 88dB, mounting depth 2.6", 60 watts RMS/120 watts Peak. Grilles and hardware included.	<b>2 590,00</b>
P1682S	6x8 2-way component system with removable twin drive .75" aluminum dome tweeters, Mica injected polypropylene cone, cold rolled vented steel frame, polyurethane surround, multiple tweeter mounting configurations, 12dB LP/ 12dB HP compact crossover, 50-22kHz response, 90dB, mounting depth 3.1", 60 watts RMS/120 watts Peak. Grilles and hardware included.	
P1692S	6x9" 2-way component system with removable twin drive .75" aluminum dome tweeters, Mica injected polypropylene cone, cold rolled vented steel frame, polyurethane surround, multiple tweeter mounting configurations, 12dB LP/ 12dB HP compact crossover, 50-22kHz response, 90dB, mounting depth 3.1", 60 watts RMS/120 watts Peak. Grilles and hardware included.	<b>3 100,00</b>
PIT	3/4" aluminum dome tweeter kit 60 watts RMS/120 watts Peak	

**POWER COAXIALS**

T142C	4" full range coaxial with injection molded polypropylene cone, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 1.6", 80-22k response, 85dB, 40 watts RMS/80 watts Peak. Grilles and hardware included.	
T152C	5.25" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2", 70-22k response, 86dB, 60 watts RMS/120 watts Peak. Grilles and hardware included.	<b>1 450,00</b>
T162C	6.5" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2.5", 60-22k response, 88dB, 75 watts RMS/150 watts Peak. Grilles and hardware included.	<b>1 550,00</b>
T1462C	4x6" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 1.9", 80-22k response, 85dB, 40 watts RMS/80 watts Peak.	

T1572C	5x7" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2.4", 60-22k response, 88dB, 75 watts RMS/150 watts Peak.	
T1682C	6x8" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 2.5", 60-22k response, 88dB, 75 watts RMS/150 watts Peak.	<b>1 760,00</b>
T1692C	6x9" full range coaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, .75" aluminum dome tweeter with composite surround, 12dB crossover, mounting depth 3", 50-22k response, 90dB, 100 watts RMS/200 watts Peak. Grilles and hardware included.	
T1693C	6x9" full range triaxial with injection molded polypropylene cone, Cold rolled vented steel basket, Polyurethane surround, 1" aluminum dome tweeter and .5" supertweeter with composite surround, 12dB crossover, mounting depth 3", 40-22k response, 90dB, 110 watts RMS/210 watts Peak. Grilles and hardware included.	<b>2 590,00</b>
<b>PUNCH COAXIALS</b>		
P132C	3" full range coaxial with 15 watts RMS/30 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 1.4", 90-22k response, 85dB.	<b>820,00</b>
P142C	4" full range coaxial with 30 watts RMS/60 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 1.6", 80-22k response, 89dB. Includes grilles and hardware.	<b>930,00</b>
P152C	5.25" full range coaxial with 40 watts RMS/80 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 1.9", 70-22k response, 86dB. Includes grilles and hardware.	<b>1 030,00</b>
P162C	6" full range shallow mount coaxial with 50 watts RMS/100 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 1.7", 70-22k response, 87dB. Includes grilles and hardware.	
P163C	6.5" full range triaxial with 50 watts RMS/100 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 2.5", 50-22k response, 87dB. Includes grilles and hardware.	<b>1 340,00</b>
P1462C	4x6" full range coaxial with 30 watts RMS/60 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 1.9", 70-22k response, 87dB.	
P1572C	5x7" full range coaxial with 60 watts RMS/120 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 2.4", 50-22k response, 88dB.	<b>1 340,00</b>
P1683C	6x8" full range triaxial with 60 watts RMS/120 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 2.5", 40-22k response, 89dB.	
P1692C	6x9" full range coaxial with 75 watts RMS/150 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 3", 40-22k response, 89dB. Includes grilles and hardware.	<b>1 450,00</b>
P1694C	6x9" full range triaxial with 75 watts RMS/150 watts Peak, mica injected polypropylene cone, polyetherimide dome tweeter and mounting depth 3", 35-22k response, 91dB. Includes grilles and hardware.	<b>1 550,00</b>