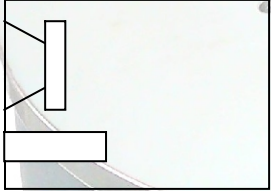
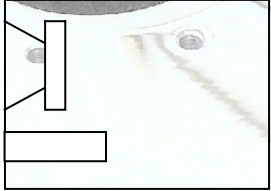
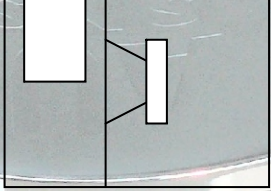
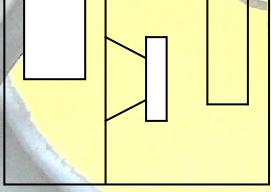
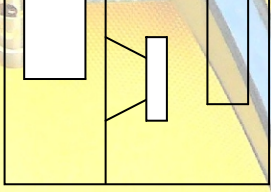


Ládatervetek AUDIO SYSTEM subwooferhez (A térfogatba a szubwoofer és a cső bele van számítva)

DOBOZ	HELON 12 SPL	HELON 15 SPL	THIELE SMALL PARAMÉTEREK
Bassz-reflex	 $V = 70 \text{ l}$ $d = 15 \text{ cm}$ $l = 25 \text{ cm}$ $f = 47 \text{ Hz}$	 $V = 95 \text{ l}$ vagy $V = 120 \text{ l}$ $d = 15 \text{ cm}$ $d = 20 \text{ cm}$ $l = 24 \text{ cm}$ $l = 30 \text{ cm}$ $f = 40 \text{ Hz}$ $f = 42 \text{ Hz}$	HELON 15 $f_s = 36 \text{ Hz}$ $Q_{ts} = 0.45$ $V_{AS} = 64 \text{ L}$
5-öd rendű ISOBARIC (Egynyílású Bandpass)		 $V_1 = 60 \text{ l}$ $V_2 = 35 \text{ l}$ $d = 20 \text{ cm}$ $l = 27 \text{ cm}$ $f = 60 \text{ Hz}$	HELON 12 $f_s = 38 \text{ Hz}$ $Q_{ts} = 0.51$ $V_{AS} = 30 \text{ L}$
7-ed rendű ISOBARIC (Kétnyílású Bandpass)	 $V_1 = 25 \text{ l}$ $V_2 = 50 \text{ l}$ $d_1 = 15 \text{ cm}$ $d_2 = 10 \text{ cm}$ $l_1 = 20 \text{ cm}$ $l_2 = 22 \text{ cm}$ $f_1 = 82 \text{ Hz}$ $f_2 = 40 \text{ Hz}$	 $V_1 = 50 \text{ l}$ $V_2 = 85 \text{ l}$ $d_1 = 20 \text{ cm}$ $d_2 = 12,5 \text{ cm}$ $l_1 = 18 \text{ cm}$ $l_2 = 27 \text{ cm}$ $f_1 = 76 \text{ Hz}$ $f_2 = 36 \text{ Hz}$	AUDIO SYSTEM car audio www.audio-system.hu