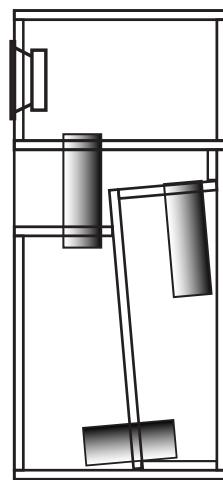
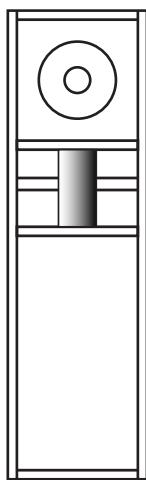


OM-MF5 使用トリプルバスレフ



$$V1 = 16 \times 16 \times 25.6 = 6.5$$

$$V2 = 31 \times 16 \times 13.5 = 6.7$$

$$V3 = 35 \times 16 \times 12 = 6.7$$

$$fd1 = 160 \sqrt{\frac{2.0 \times 2.0 \times 3.14}{6.0(15+2)}} \times 1.7 = 95 \text{ Hz}$$

$$fd2 = 160 \sqrt{\frac{2.0 \times 2.0 \times 3.14}{(6.0+6.3)(12+2)}} \times 1.4 = 60 \text{ Hz}$$

$$fd3 = 160 \sqrt{\frac{2.0 \times 2.0 \times 3.14}{(6.0+12.6)(15+2)}} \times 0.9 = 29 \text{ Hz}$$

VP40 48×40 φ 150mm×2 120mm×1

12mm 合板 1800×900

