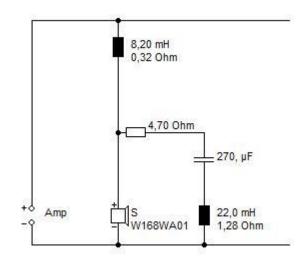


# Bauanleitung Ls170 Sub

## Materialliste

SW168WA01 I-Kern, BS140-8,2, 8,2 mH Mcoil Luftspule, L71, 22,0 mH Elko, ECAP 63-270, 270 uF Mox Widerstand, 4,7 Ohm, 10 W

### Die Frequenzweiche

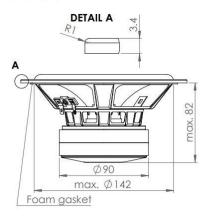


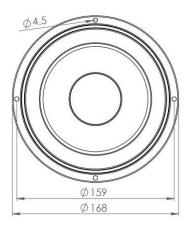


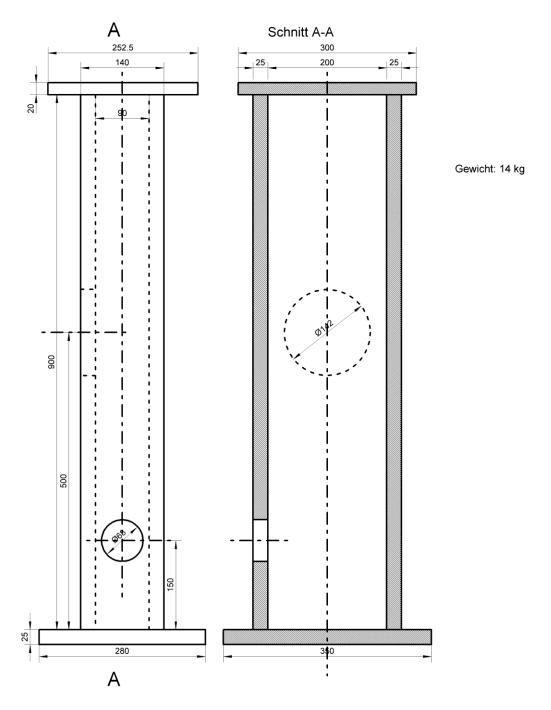
#### Das Gehäuse

Herstellerzeichnungen der Chassis:

#### Dimensions in mm







Ls170 Sub

## Einbau der Frequenzweiche:



