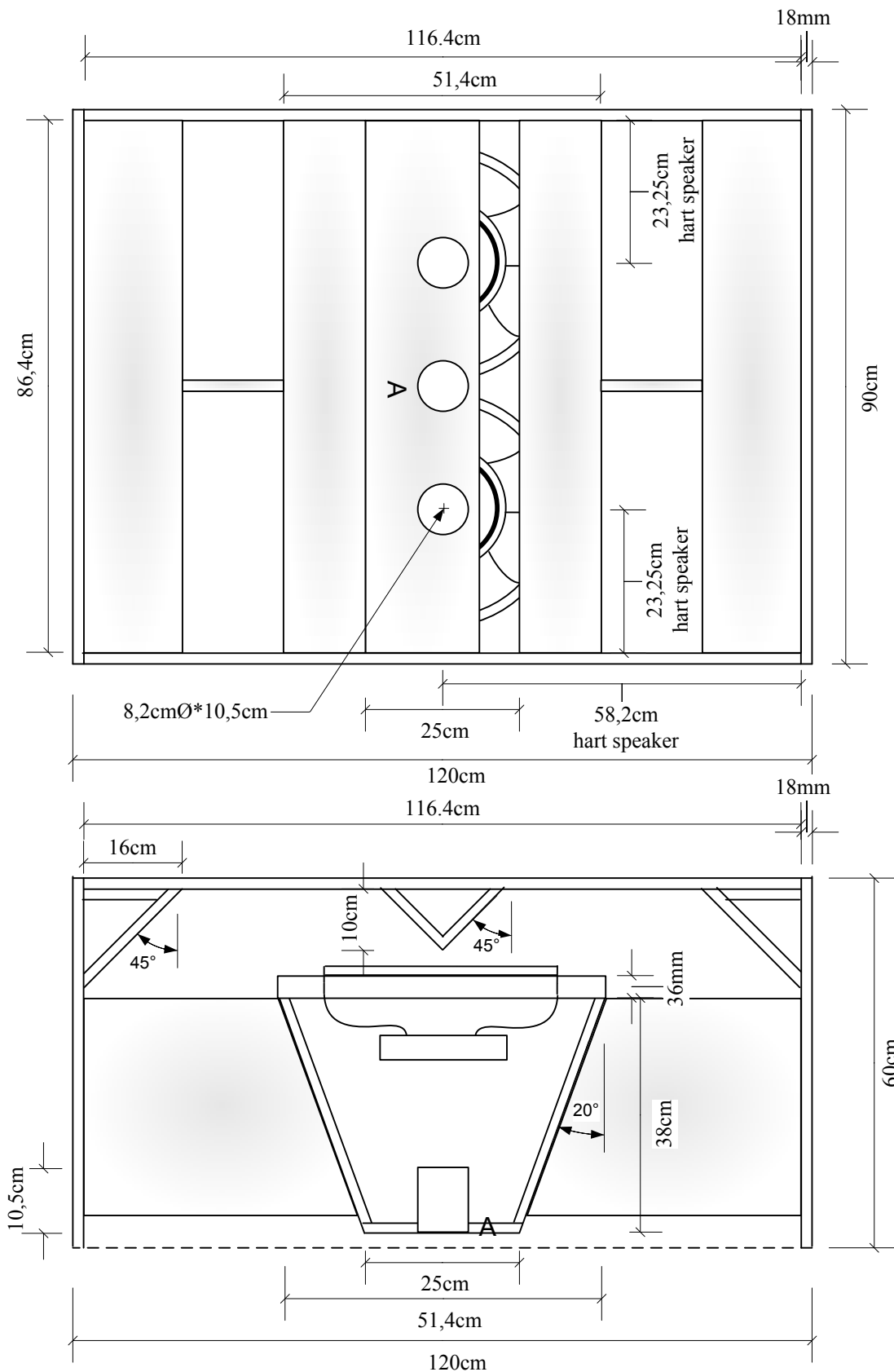


| Model  | Enclosure Design   | Frequency Response                     | Efficiency   | Power / imp.    |
|--|--|--|--------------|-----------------|
| 15 W-bin   | Bass reflex  | 55Hz - 500Hz                           | 97dB 1W / 1M | 500W RMS / 8ohm |
| Components   | Kast: Berken multiplex 18mm  | 3 W-bins gestacked 42Hz- 180Hz / 102dB |              |                 |
|  | 1 Bass: 18Sound 15W700 38-2000Hz 450Wrms/8ohm / RCF L15P540 50-2000Hz 400Wrms/8ohm |  |              |                 |
|  | Netto inhoud kamer 75Lts   | Actief filteren tussen 160 - 250Hz     |              |                 |
| Ontwerp: van den Hoogen's Servicebedrijf / Boi van den Hoogen / www.boyzpc.nl / 22-03-2004 |  |  |              |                 |



| Model  | Enclosure Design                           | Frequency Response                 | Efficiency    | Power / imp.    |
|--|--|------------------------------------|---------------|-----------------|
| 15 W-bin   | Bass reflex                                | 48Hz - 500Hz                       | 100dB 1W / 1M | 900W RMS / 4ohm |
| Components   | Kast: Berken multiplex 18mm                |                                    |               |                 |
|  | 2 Bass: RCF L15P540 50-2000Hz 400Wrms/8ohm |                                    |               |                 |
|  | Netto inhoud kamer 115Lts                  | Actief filteren tussen 160 - 250Hz |               |                 |
| Ontwerp: van den Hoogen's Servicebedrijf / Boi van den Hoogen / www.boyzpc.nl / 11-04-2004 |  |                                    |               |                 |