

QR 40 ; K 225

803-124

Wapening BC

$$M_{BC} = 2302 \text{ kg} ; h = 16,5 \text{ cm}$$

$$K = 0,345 ; \omega = 0,405 ; A = 6,67 \text{ cm}^2$$

$$\text{toegepast } \varnothing 10-10 A = 7,85 \text{ cm}^2$$

Stutzing C

$$M_C = -3410 \text{ kgm} ; h = 16,5 \text{ cm}$$

$$K = 0,283 ; \omega = 0,630 ; A = 10,40 \text{ cm}^2$$

$$\text{toegepast } \varnothing 14-14 A = 11,00 \text{ cm}^2$$

Veld CD

$$M_{CD} = 1275 \text{ kgm} ; h = 16,5 \text{ cm}$$

$$K = 0,463 ; \omega = 0,220 ; A = 3,63 \text{ cm}^2$$

$$\text{toegepast } \varnothing 10-20 A = 3,93 \text{ cm}^2$$

Stutzing D

$$M_D = -1637 \text{ kgm} ; h = 16,5 \text{ cm}$$

$$K = 0,408 ; \omega = 0,285 ; A = 4,72 \text{ cm}^2$$

$$\text{toegepast } \varnothing 10-15 A = 5,24 \text{ cm}^2$$

Veld DE

$$M_{DE} = 200 \text{ kgm}$$

$$\omega = 0,20 \text{ proct} ; A = 3,65 \text{ cm}^2$$

$$\text{toegepast } \varnothing 10-20 A = 3,93 \text{ cm}^2$$

