

DOORSNEDE A-A

Tenzij anders vermeld:
maten zijn in millimeters
Oppervlakte ruwheid in μm
Algemene toleranties:
Lineaire: $\pm 0,05$
Hoeken: $\pm 0^\circ 30'$

Oppervlakte behandeling:

Scherpe randen
breken met
max. $r=0,4$

Schaal de tekening niet!!

Revision: 0 30-10-2010

Arjann B.V.

	Naam	Handtekening	Datum	Materiaal:
Getknd	Arjan Vos		30-10-2010	Amerikaans Grenen
Gecntrl				
Gekrd				
				Gewicht: 4,865 kg

Titel

Speaker project
Voor Speaker

Schaal:1:8

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A4

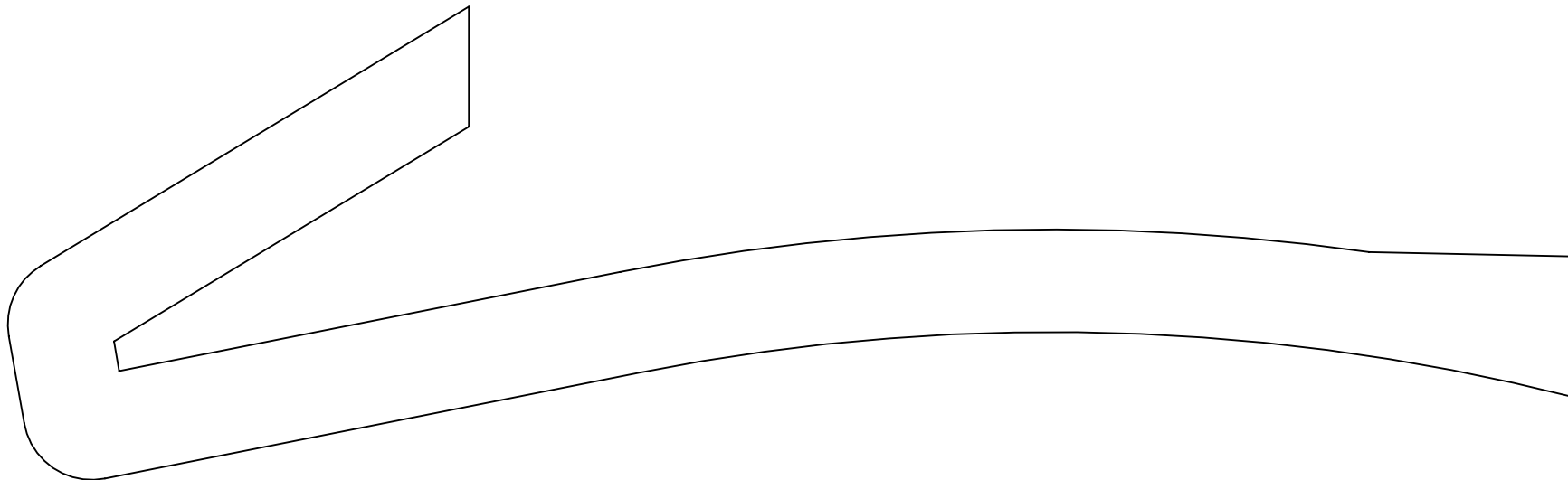
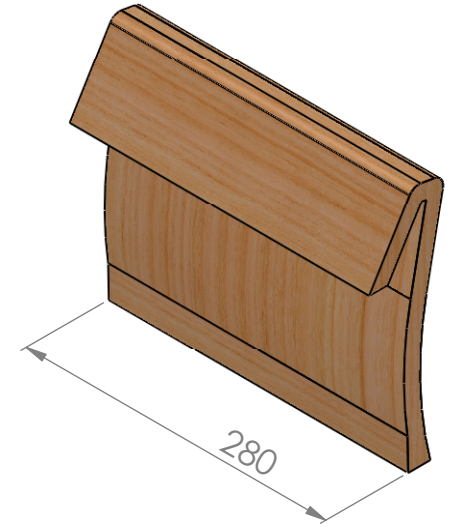
Speaker Project
Voor Speaker

Deel 1 (Schaal 1:1)

Material: Amerikaans grenen 20 mm

Afmetingen: 230 x 70 - 280

Nodig: 14x 230x70



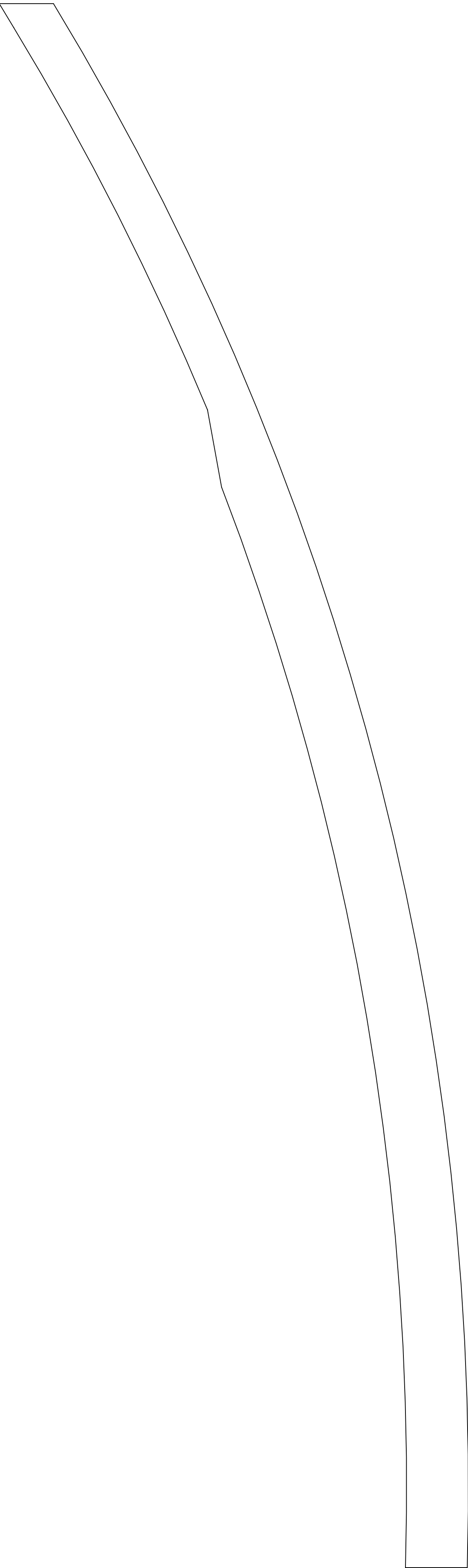
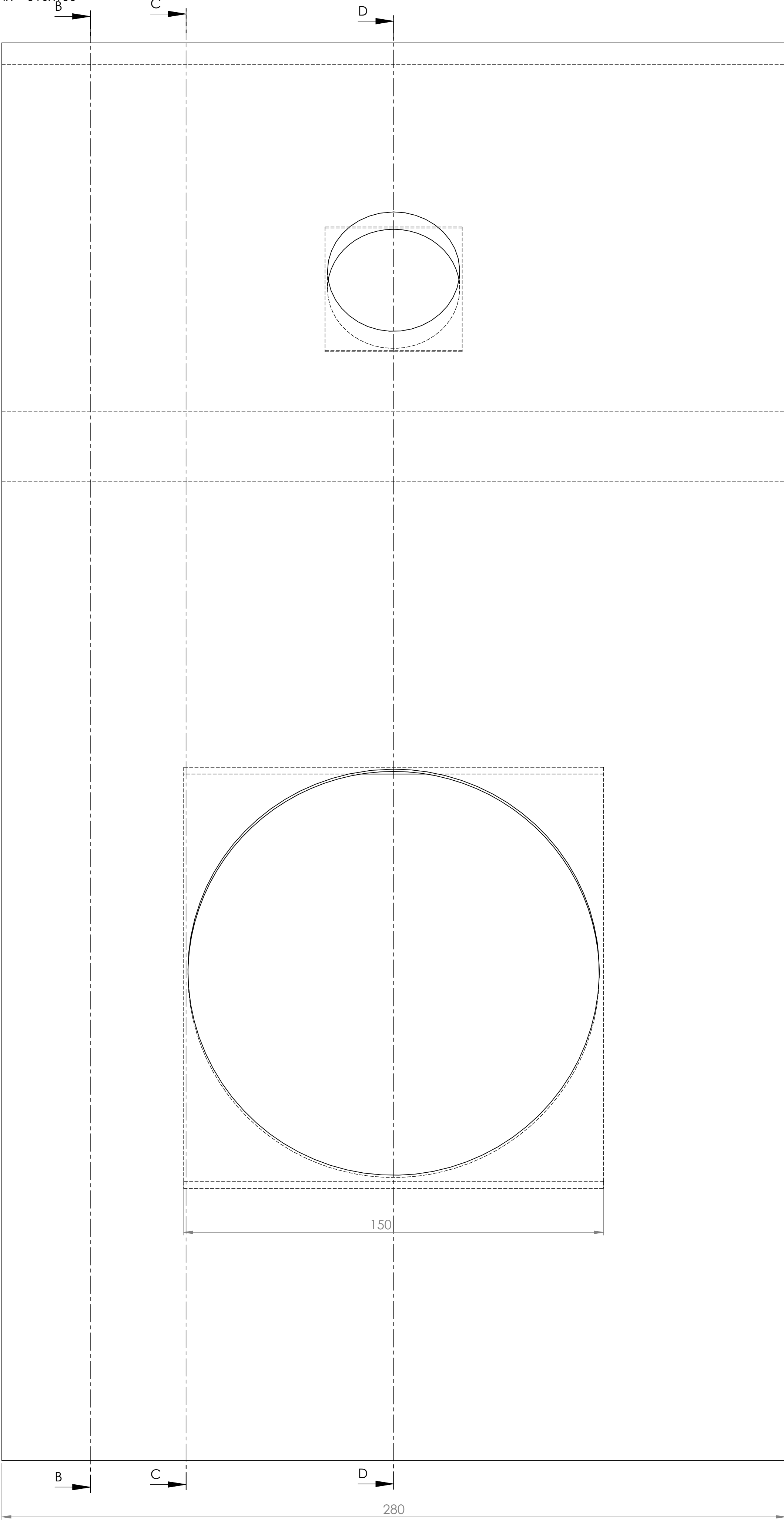
Speaker Project
Voor Speaker

Deel 2 (Schaal 1:1)
Materiaal: Amerikaans grenen 20 mm

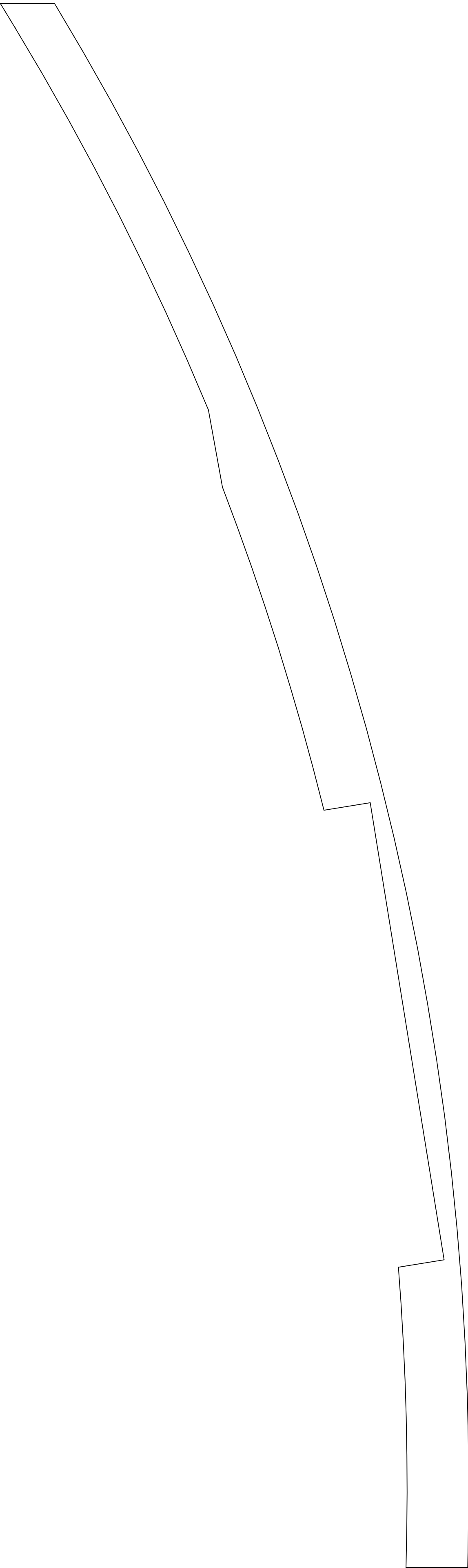
Afmetingen: 510 x 155 - 276

Nodig: 14x 510x155

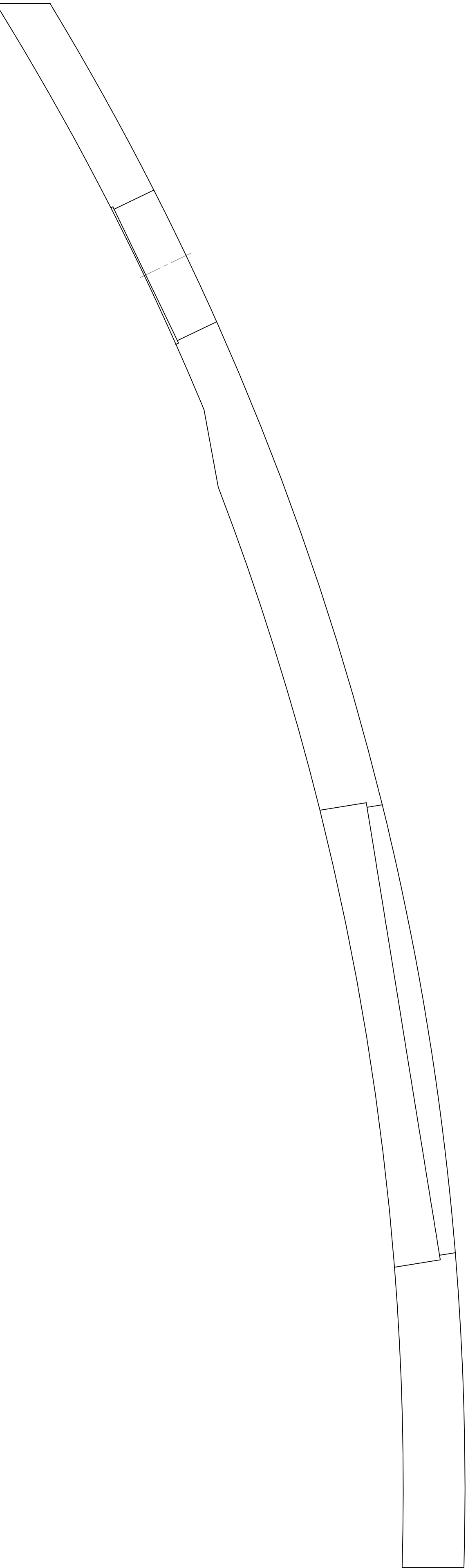
Klein gat is $\varnothing 47,250$
Groot gat is $\varnothing 147$



DOORSNEDE B-B



DOORSNEDE C-C



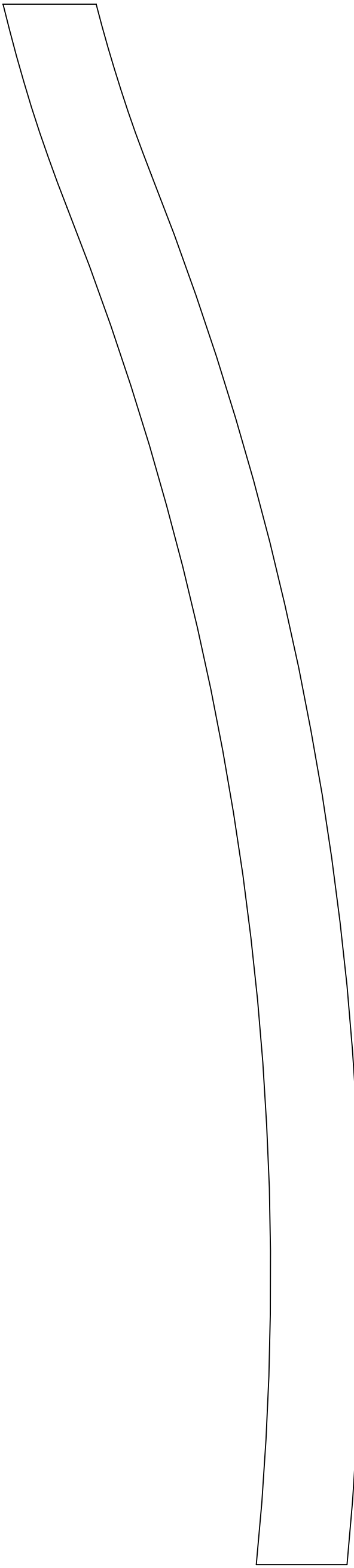
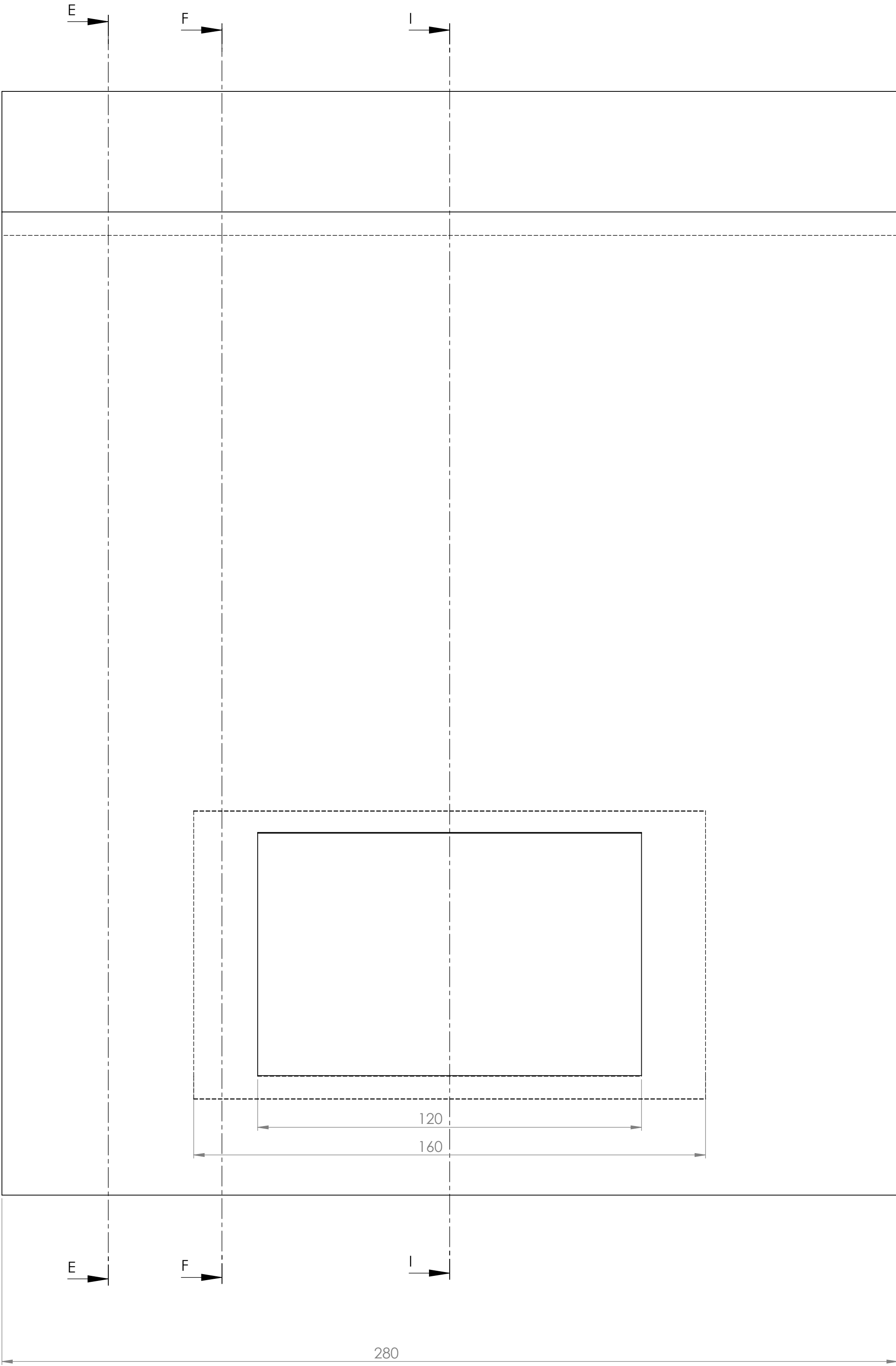
DOORSNEDE D-D

Speaker Project
Voor Speaker

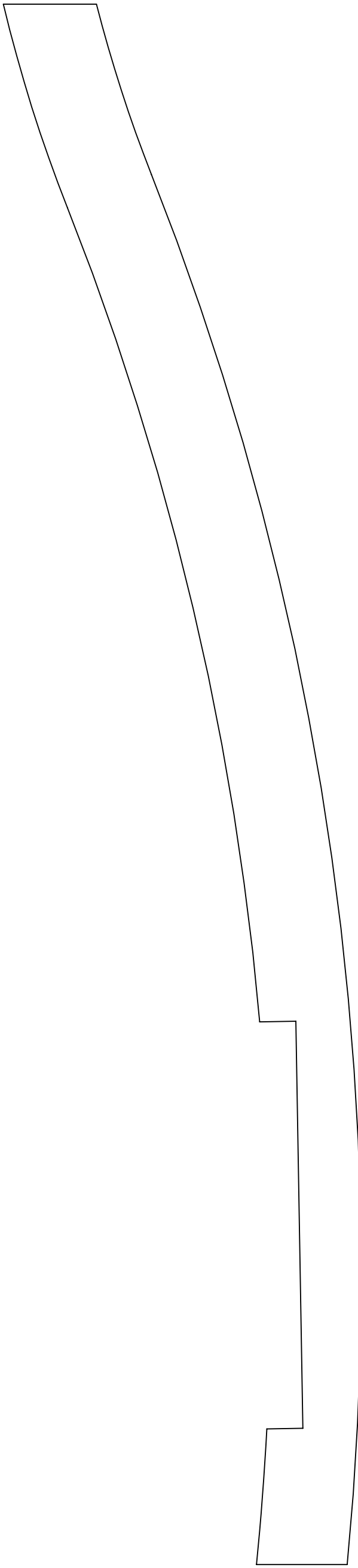
Deel 3 (Schaal 1:1)
Materiaal: Amerikaans grenen 20 mm

Afmetingen: 345 x 80 - 280

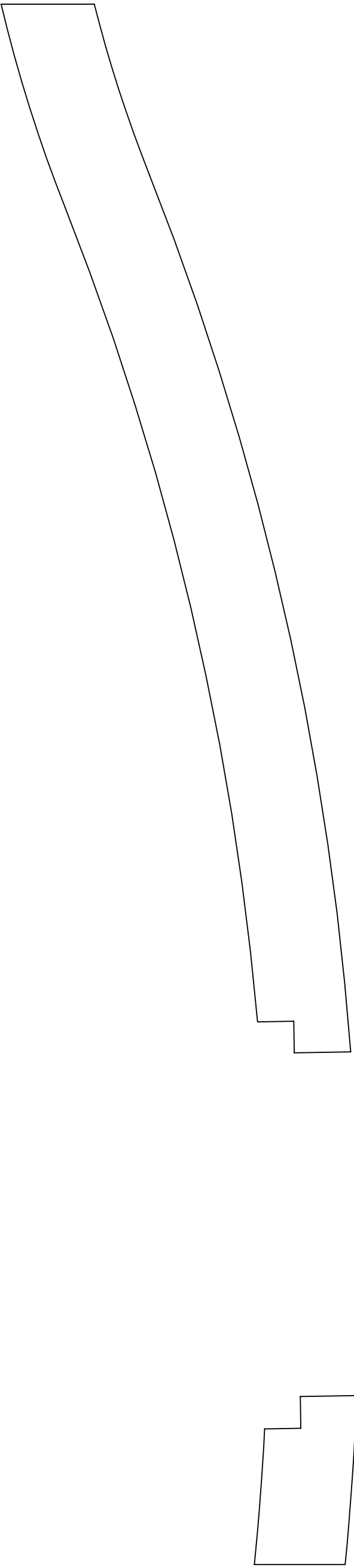
Nodig: 14x 345x80



DOORSNEDE E-E



DOORSNEDE F-F



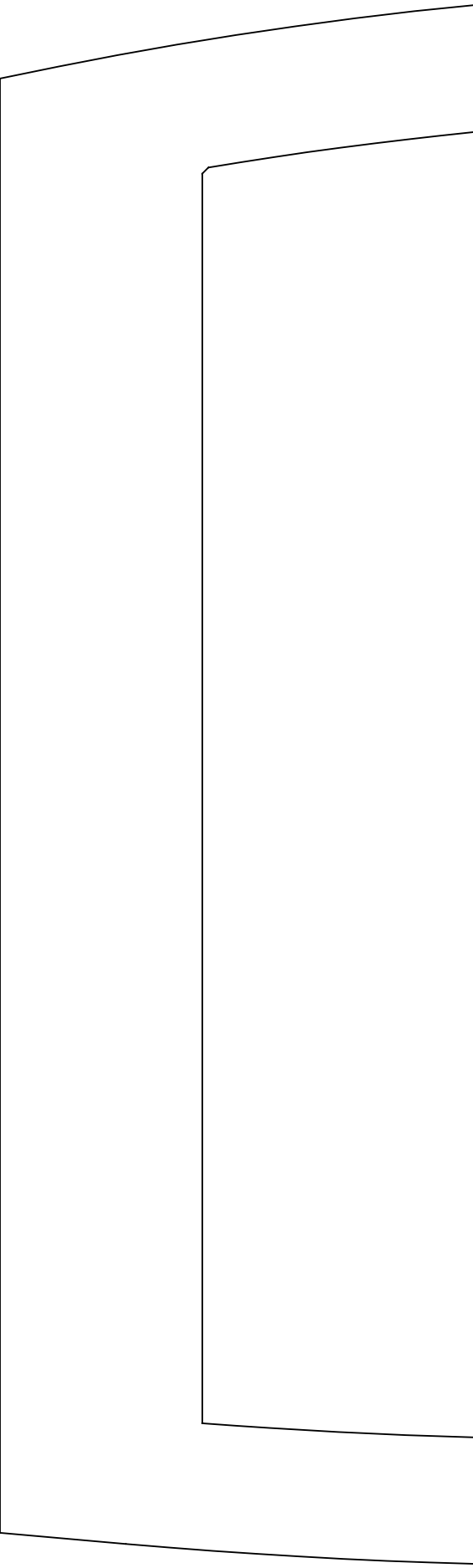
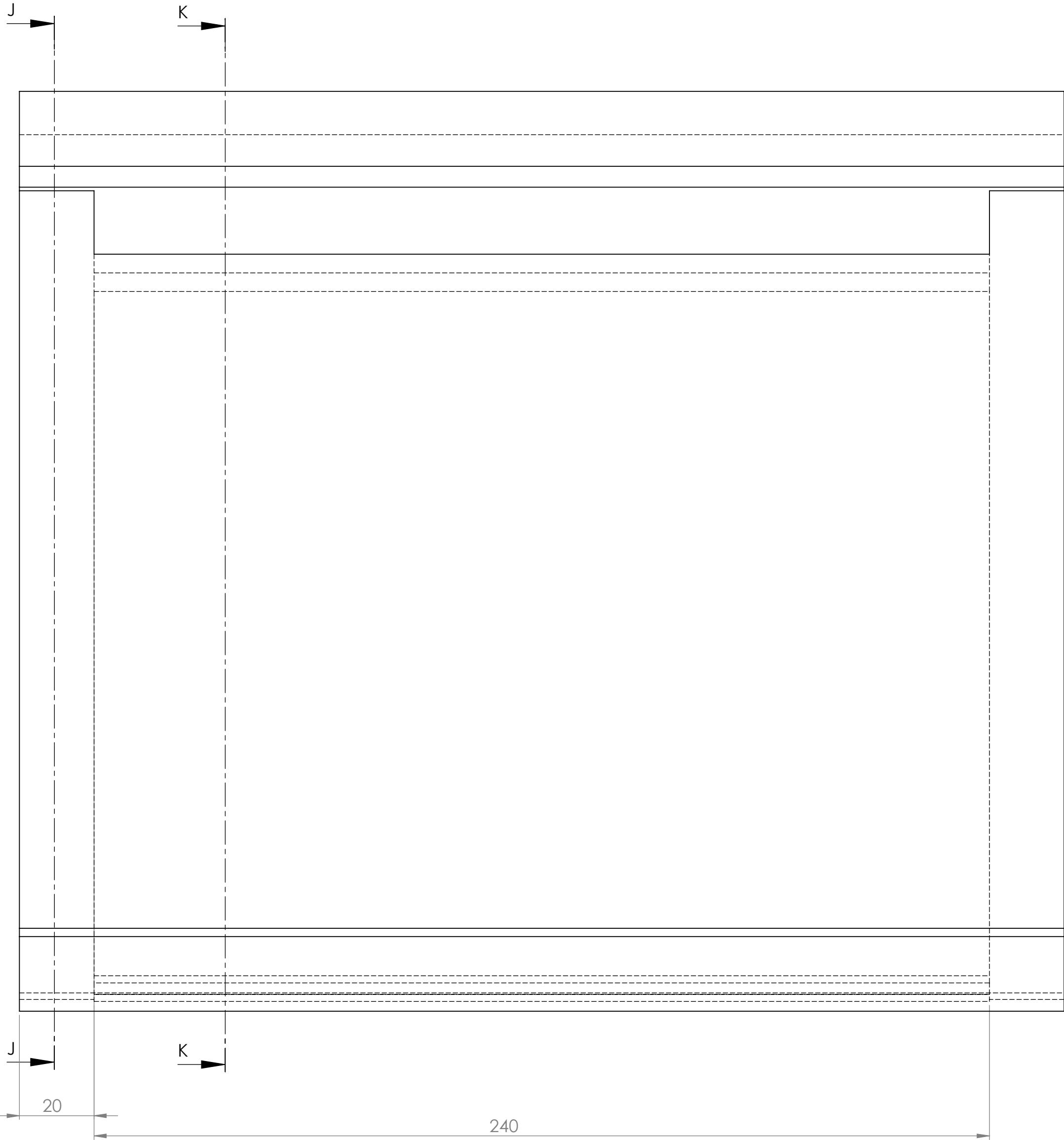
SECTION I-I

Speaker Project
Voor Speaker

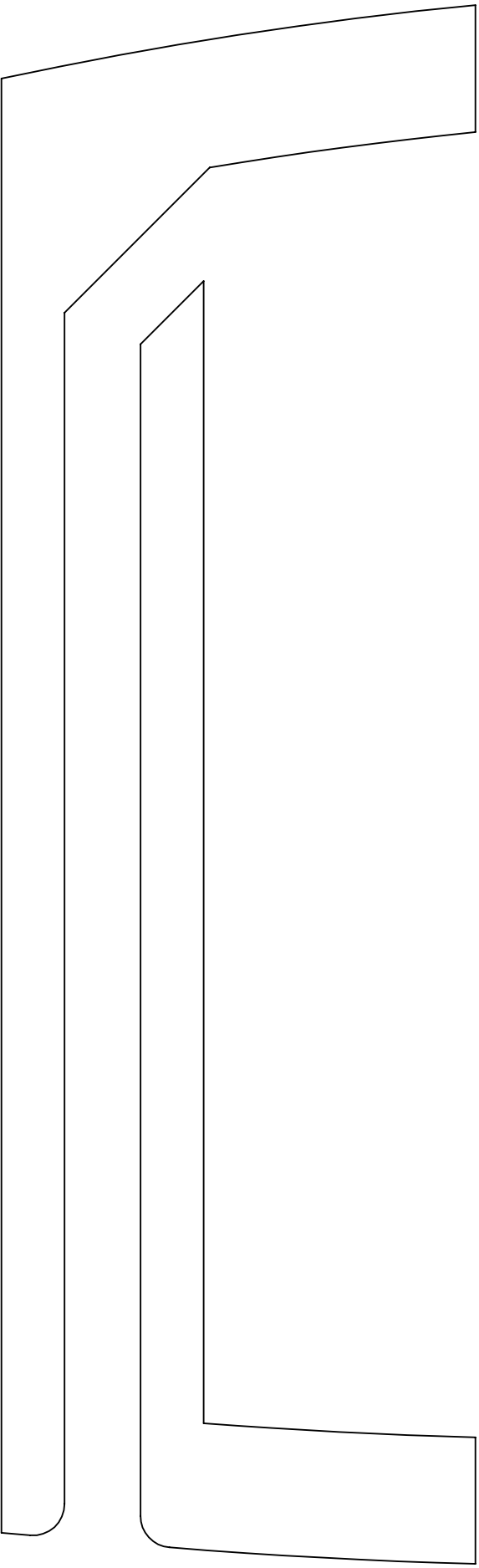
Deel 4 (Schaal 1:1)
Materiaal: Amerikaans grenen 20 mm

Afmetingen: 247 x 75 - 280

Nodig: 14x 247x75



SECTION J-J



SECTION K-K

Speaker Project
Voor Speaker

Eind platen(Schaal 1:1)
Materiaal: Amerikaans grenen 20 mm

Afmetingen: 650 x 250 - 20

Nodig: 2x 650 x 250

