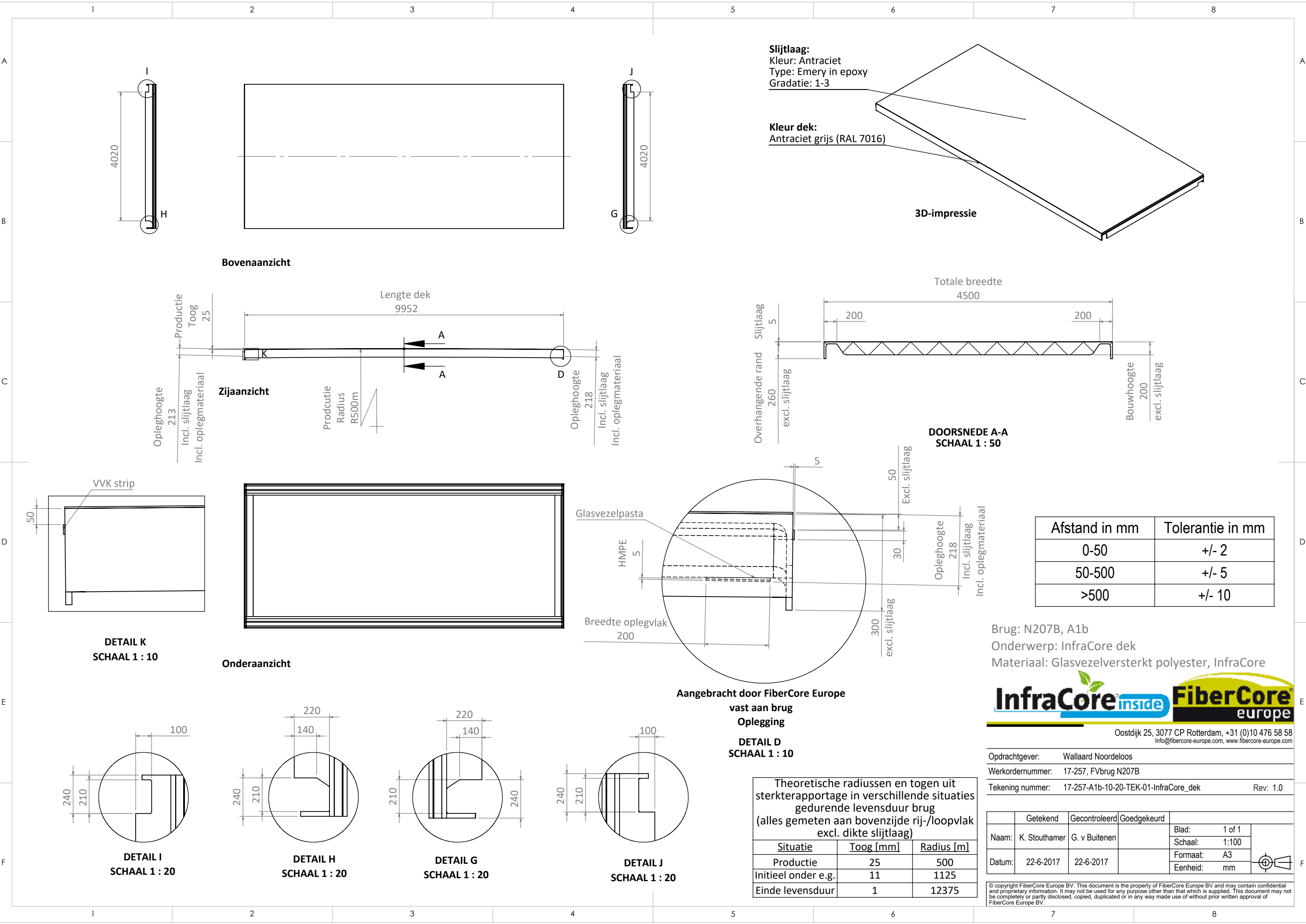


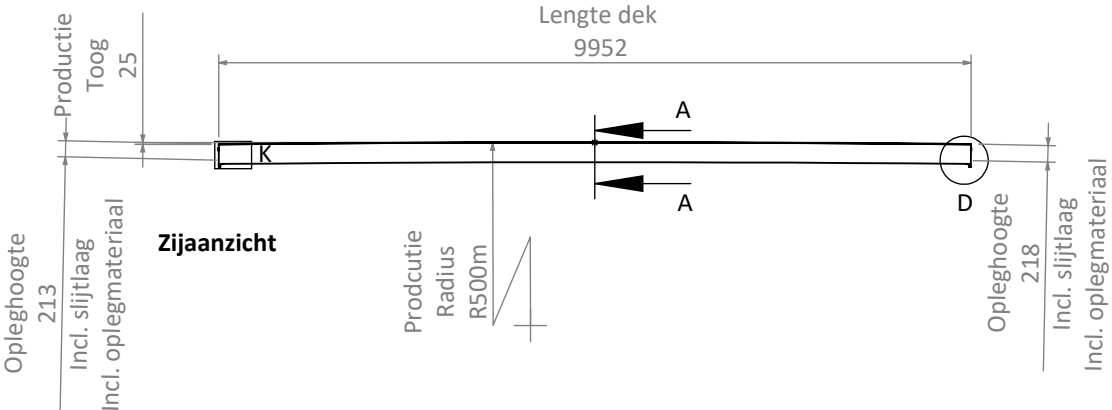


Slijtlaag:
Kleur: Antraciet
Type: Emery in epoxy
Gradatie: 1-3

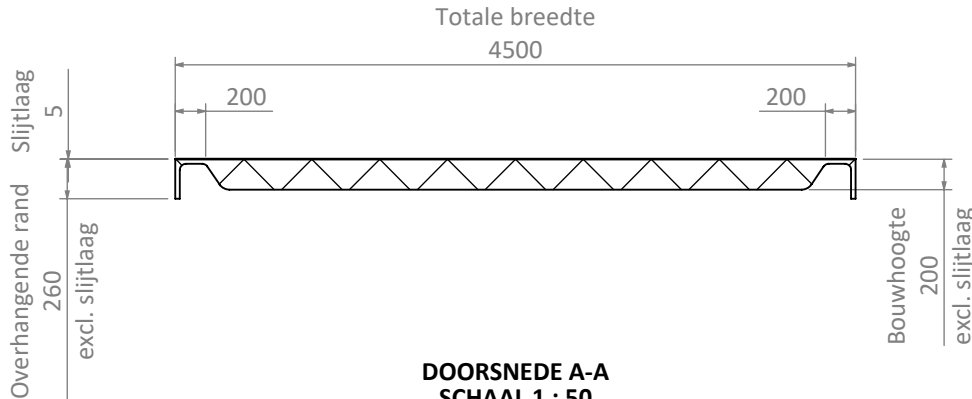
Kleur dek:
Antraciet grijs (RAL 7016)

3D-impressie

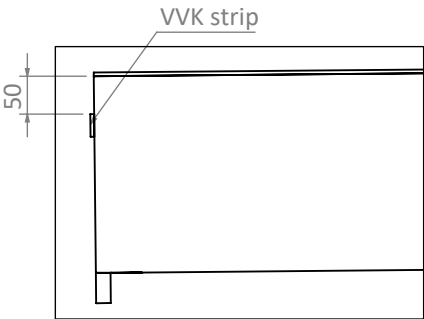
Bovenaanzicht



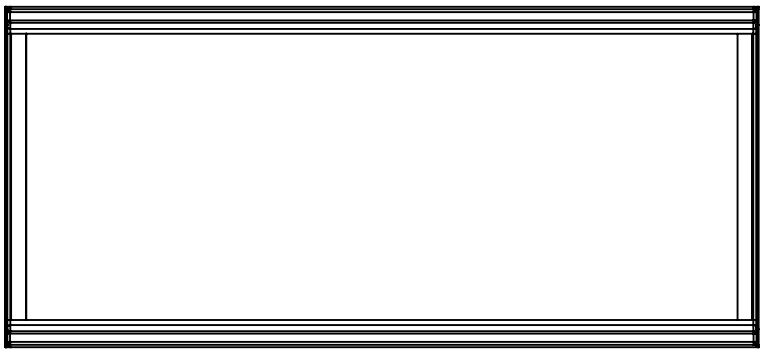
Zijaanzicht



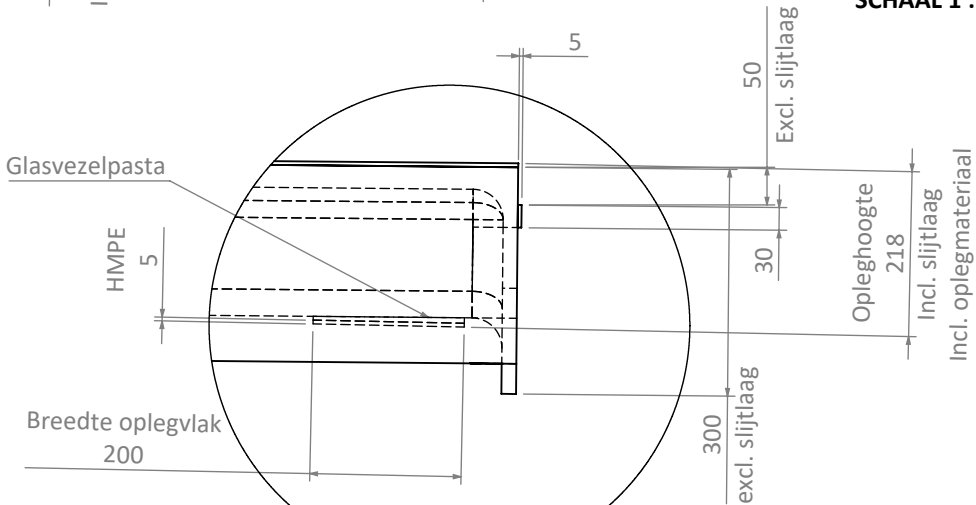
DOORSNEDE A-A
SCHAAL 1 : 50



DETAIL K
SCHAAL 1 : 10



Onderaanzicht



Aangebracht door FiberCore Europe
vast aan brug
Oplegging

DETAIL D
SCHAAL 1 : 10

Afstand in mm	Tolerantie in mm
0-50	+/- 2
50-500	+/- 5
>500	+/- 10

Brug: N207B, A1b
Onderwerp: InfraCore dek
Materiaal: Glasvezelversterkt polyester, InfraCore



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Opdrachtgever:	Wallaard Noordeloos
Werkordernummer:	17-257, FVbrug N207B
Tekening nummer:	17-257-A1b-10-20-TEK-01-InfraCore_dek
Rev:	1.0

Getekend	Gecontroleerd	Goedgekeurd	Blad:	1 of 1
Naam: K. Stouthamer	G. v Buitenen		Schaal:	1:100
Datum: 22-6-2017	22-6-2017		Formaat:	A3
			Eenheid:	mm

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Theoretische radiussen en togen uit sterkterapportage in verschillende situaties gedurende levensduur brug (alles gemeten aan bovenzijde rij-/loopvlak excl. dikte slijtlaag)		
Situatie	Toog [mm]	Radius [m]
Productie	25	500
Initieel onder e.g.	11	1125
Einde levensduur	1	12375