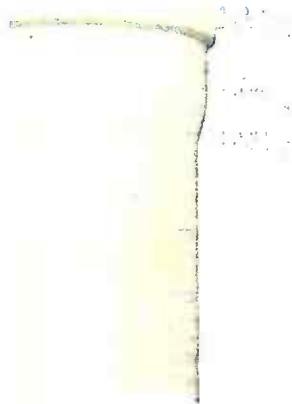




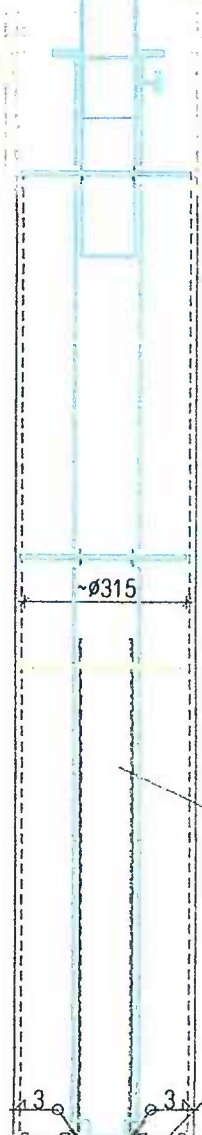
ca. W 220 x H 180 cm

Objekt: Aluminium 3,3-4 mm
Gewicht: ca 29-36 KG



Höhe PVC-Rohr ca. 180 cm

Höhe PVC-Rohr
(PVC-Rohr gemäß Angabe Bauherren)



◀Stabilisierungs-Platte / Scheibe

Abstandsbolzen: 100 cm
Abstand: 100 cm

◀Stabilisierungs-Platte / Scheibe

+1.00

Abstandsbolzen: 100 cm
Abstand: 100 cm

Pos. 1

Stahlrohr
RRO 1016x36mm, verzinkt

Fußplatte + Dübel
siehe Statik S. 10ff

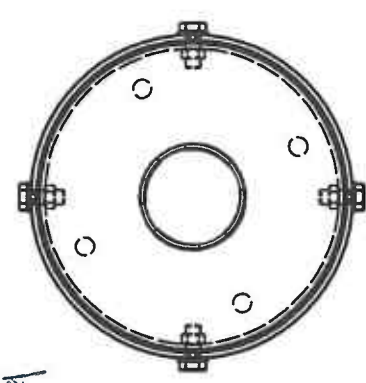
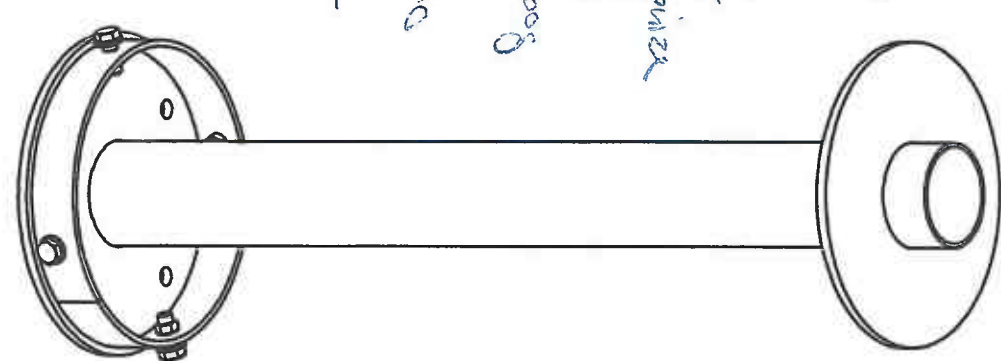
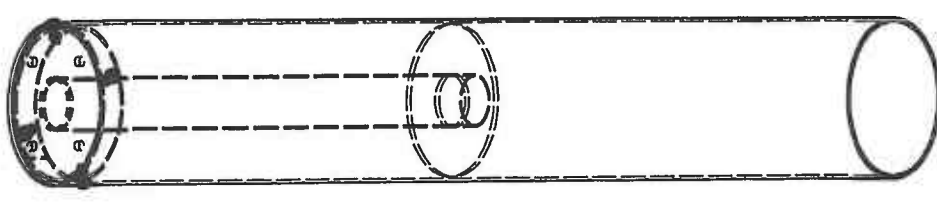
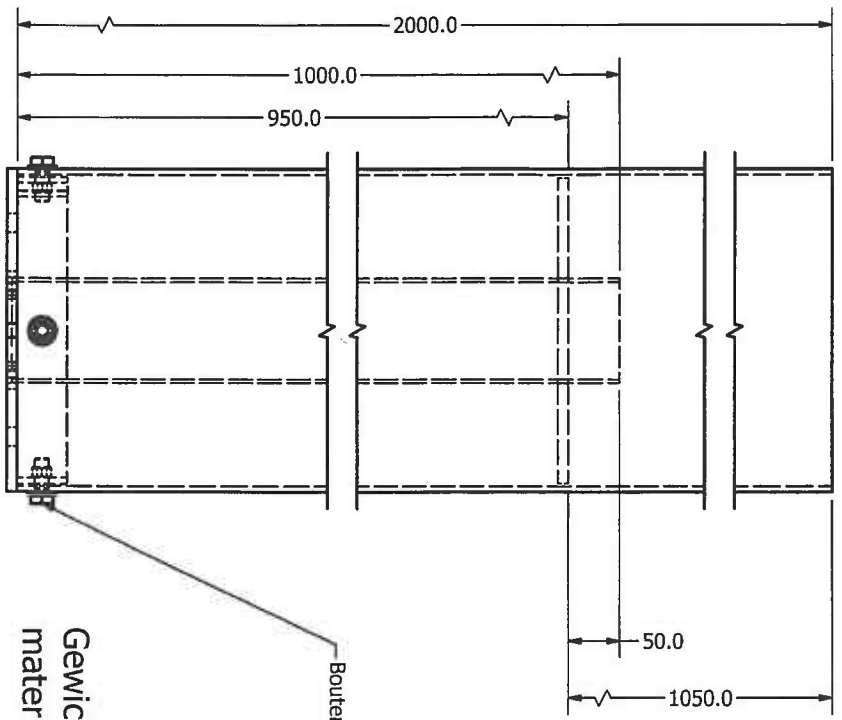
±0.00

Nichale weet hoe het bevestigings met zij

foto +

is 7 Pensoon flans
die ons helpt =

buite meet is by PVC
binnne meet is by anderende buize
7 m is hoog
of met de auto
katoen, kunn
= misschien
1300 mbe



Bouten tlv bevestiging PVC Buis

Gewicht ca 23 kg
materiaal staal

DRAWN	16-1-2025	TITLE		
CHECKED				
QA				
MFG				
APPROVED		SIZE	DWG NO	REV
		A3	Buis standaard	
SCALE		1:10	SHEET 1 OF 1	

