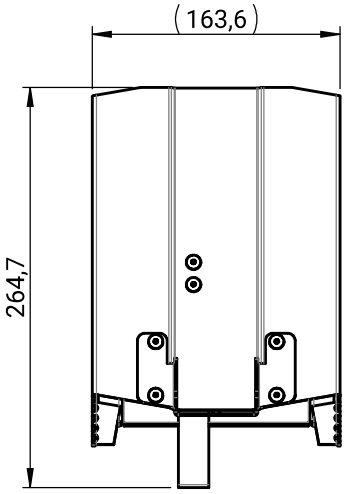
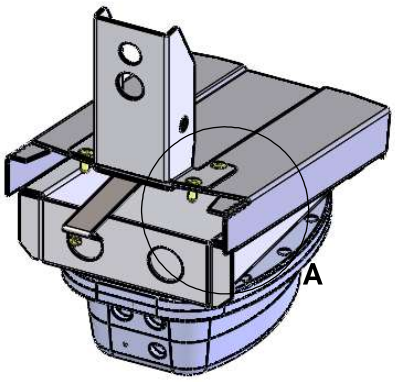
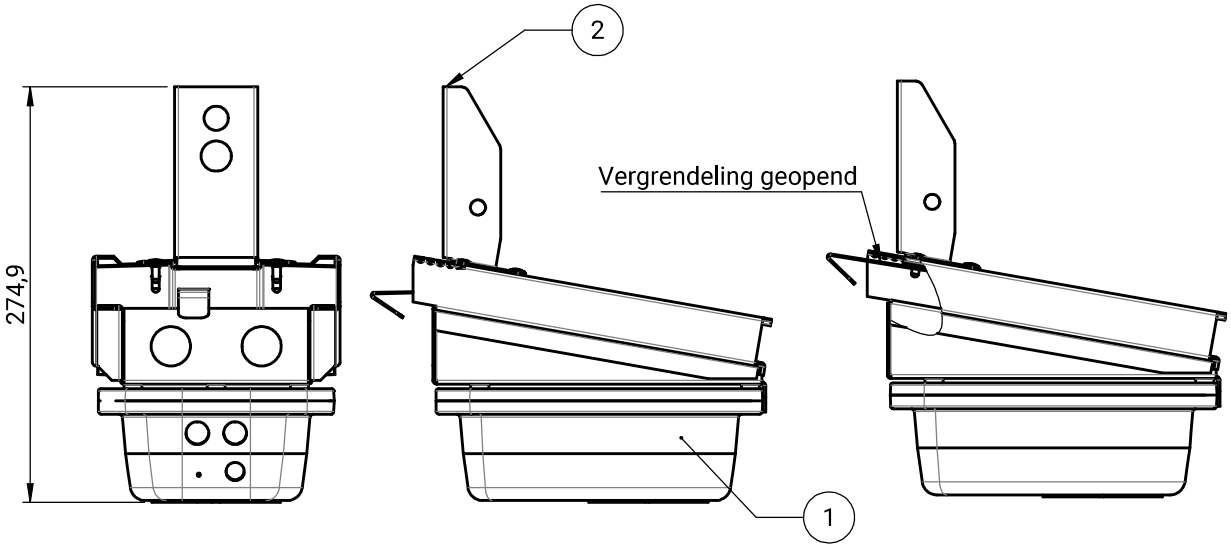
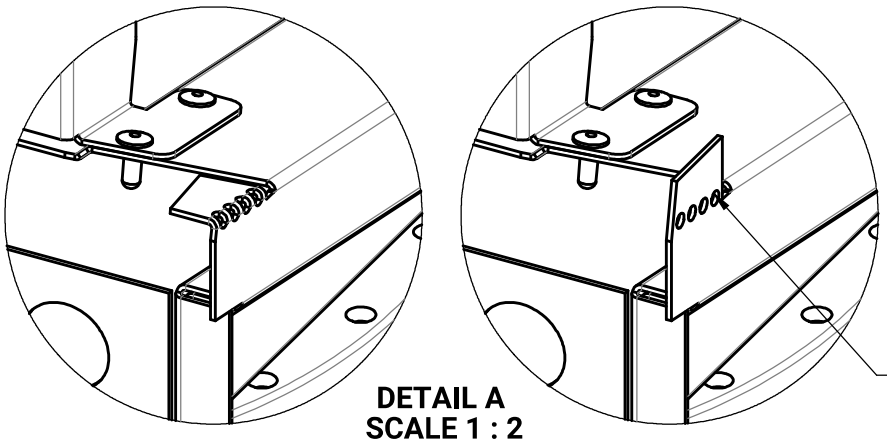








DETAIL A
SCALE 1 : 2

positie	aantal	omschrijving	artikelcode	tekeningnummer	versie
1	1	TFS-set - toegeleverd klant	00078573	00078573	01.00
2	1	Ophangbeugel TFS Metro C3	00080254	00080254	01.00

Toleranties volgens NEN-ISO 2768-1 klasse: m	Lengte							Hoek (kortste beenlengte)				
	0,5 t/m 6	6 t/m 30	30 t/m 120	120 t/m 400	400 t/m 1000	1000 t/m 2000	2000 t/m 4000	0 t/m 10	10 t/m 50	50 t/m 120	120 t/m 400	vanaf 400
	±0,10	±0,20	±0,30	±0,50	±0,80	±1,20	±2,0	±1°	±0,5°	±0,33°	±0,17°	±0,08°

A4
[mm]
NEN-ISO 129-1

Materiaal:		R: -, V: -, d:	
Nabehandeling:	Geen	Lasproces:	-
Categorie:		Blad:	1/1
Getekend:	Marianne Visscher 17/04/2025	Schaal:	1:5
Vrijgegeven:		Gew. (kg):	2.10
Gewijzigd:		Art.code:	00080253

Opmerking:

Status: Concept in Bewerking

Benaming:

TFS met ophangbeugel D

vconsyst
VConsyst Participaties BV www.vconsyst.com +31 (0)38 38 570 57

Tek.nr.: 00080253 Rev.: 01.00

sheet format v1.1

© VConsyst Participaties BV - The reproduction, distribution and utilization of this document, as well as the communication of its contents to others without express authorization, is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.