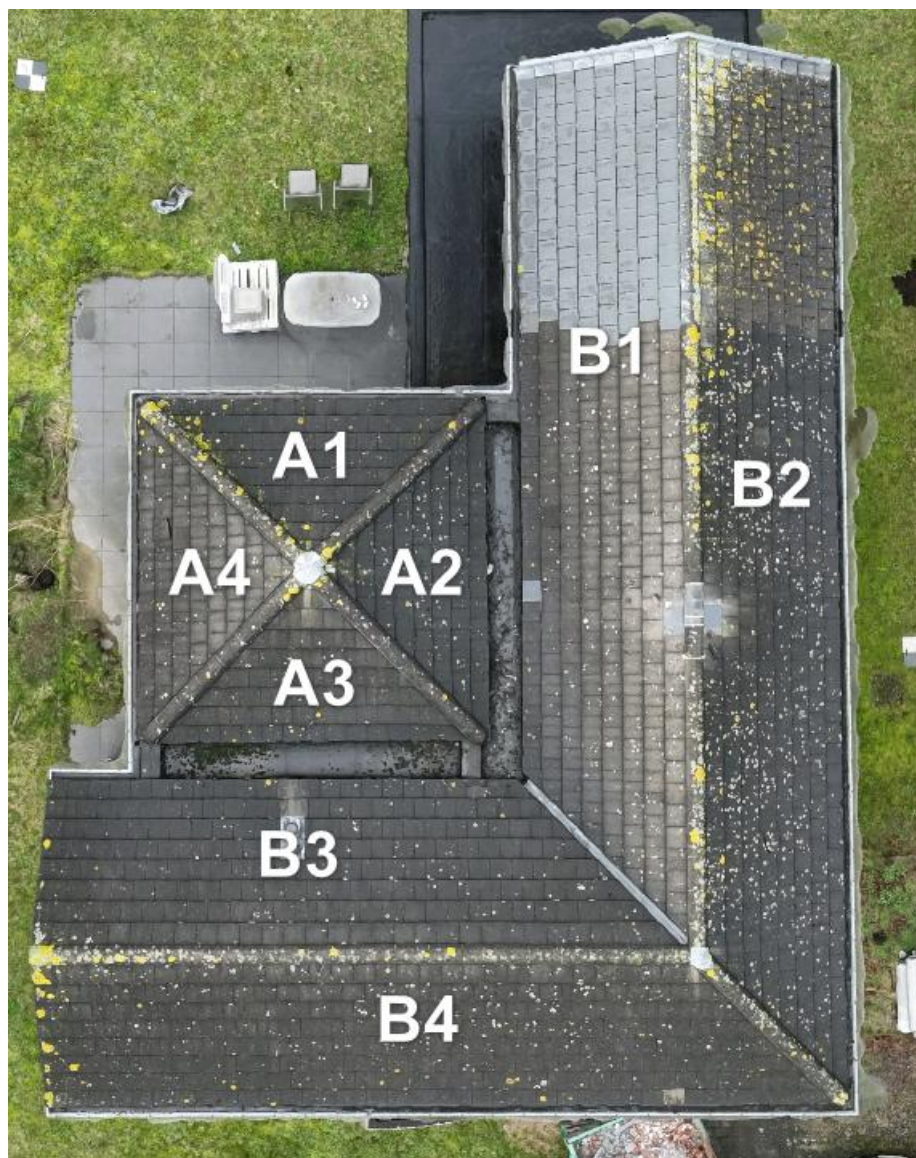


Opmeting dak en dakgoten - Asper

Opgemeten met DJI Mavic 3^F en verwerkt met Pix4Dmapper



Totale oppervlakte schuine daken $(A1+A2+A3+A4+B1+B2+B3+B4)= 143\text{m}^2$

Dak A

A1 (Surface) Number of Vertices: 3 Measurements Terrain 3D Length [m]: 12.57 Projected 2D Length [m]: 12.02 Enclosed 3D Area [m ²]: 7.13 Projected 2D area [m ²]: 6.19	A2 (Surface) Number of Vertices: 3 Measurements Terrain 3D Length [m]: 12.54 Projected 2D Length [m]: 12.02 Enclosed 3D Area [m ²]: 7.09 Projected 2D area [m ²]: 6.21
A3 (Surface) Number of Vertices: 3 Measurements Terrain 3D Length [m]: 12.40 Projected 2D Length [m]: 11.88 Enclosed 3D Area [m ²]: 6.93 Projected 2D area [m ²]: 6.05	A4 (Surface) Number of Vertices: 4 Measurements Terrain 3D Length [m]: 12.50 Projected 2D Length [m]: 11.93 Enclosed 3D Area [m ²]: 7.29 Projected 2D area [m ²]: 6.31

Totale oppervlakte **dak A** (som Enclosed 3D Area [m²]): **28,5m²**

Dak B

B1 (Surface) Number of Vertices: 5 Measurements Terrain 3D Length [m]: 29.19 Projected 2D Length [m]: 28.59 Enclosed 3D Area [m ²]: 30.43 Projected 2D area [m ²]: 26.34	B2 (Surface) Number of Vertices: 4 Measurements Terrain 3D Length [m]: 33.73 Projected 2D Length [m]: 33.11 Enclosed 3D Area [m ²]: 36.40 Projected 2D area [m ²]: 31.53
B3 (Surface) Number of Vertices: 4 Measurements Terrain 3D Length [m]: 22.00 Projected 2D Length [m]: 21.40 Enclosed 3D Area [m ²]: 20.99 Projected 2D area [m ²]: 18.24	B4 (Surface) Number of Vertices: 4 Measurements Terrain 3D Length [m]: 26.49 Projected 2D Length [m]: 25.88 Enclosed 3D Area [m ²]: 26.69 Projected 2D area [m ²]: 23.07

Totale oppervlakte **dak B** (som Enclosed 3D Area [m²]): **114,5m²**

Lengte dakgoten – Totale lengte: 43,83m

Lengte DG1: 15,15m

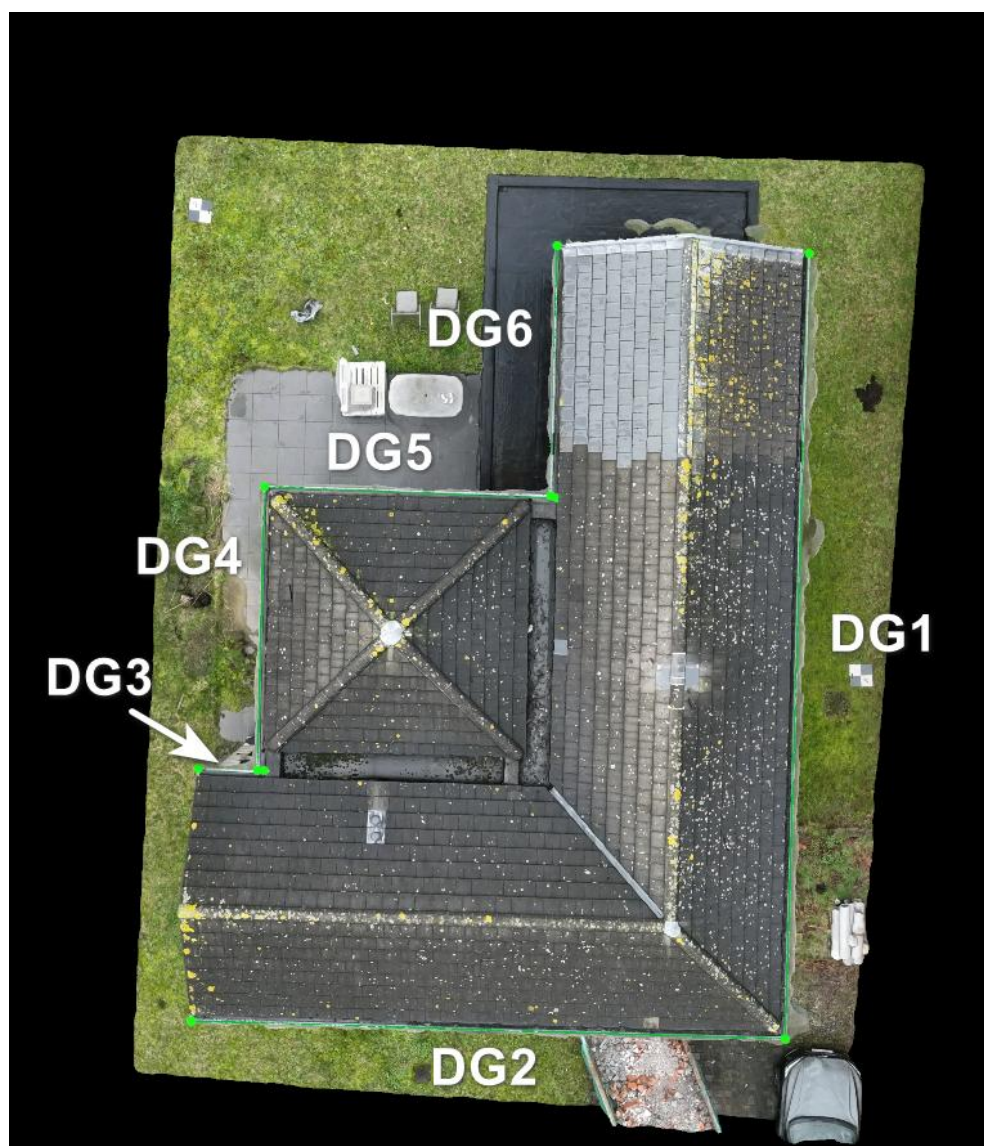
Lengte DG2: 11,45m

Lengte DG3: 1,28m (een dakgootbreedte bij gemeten)

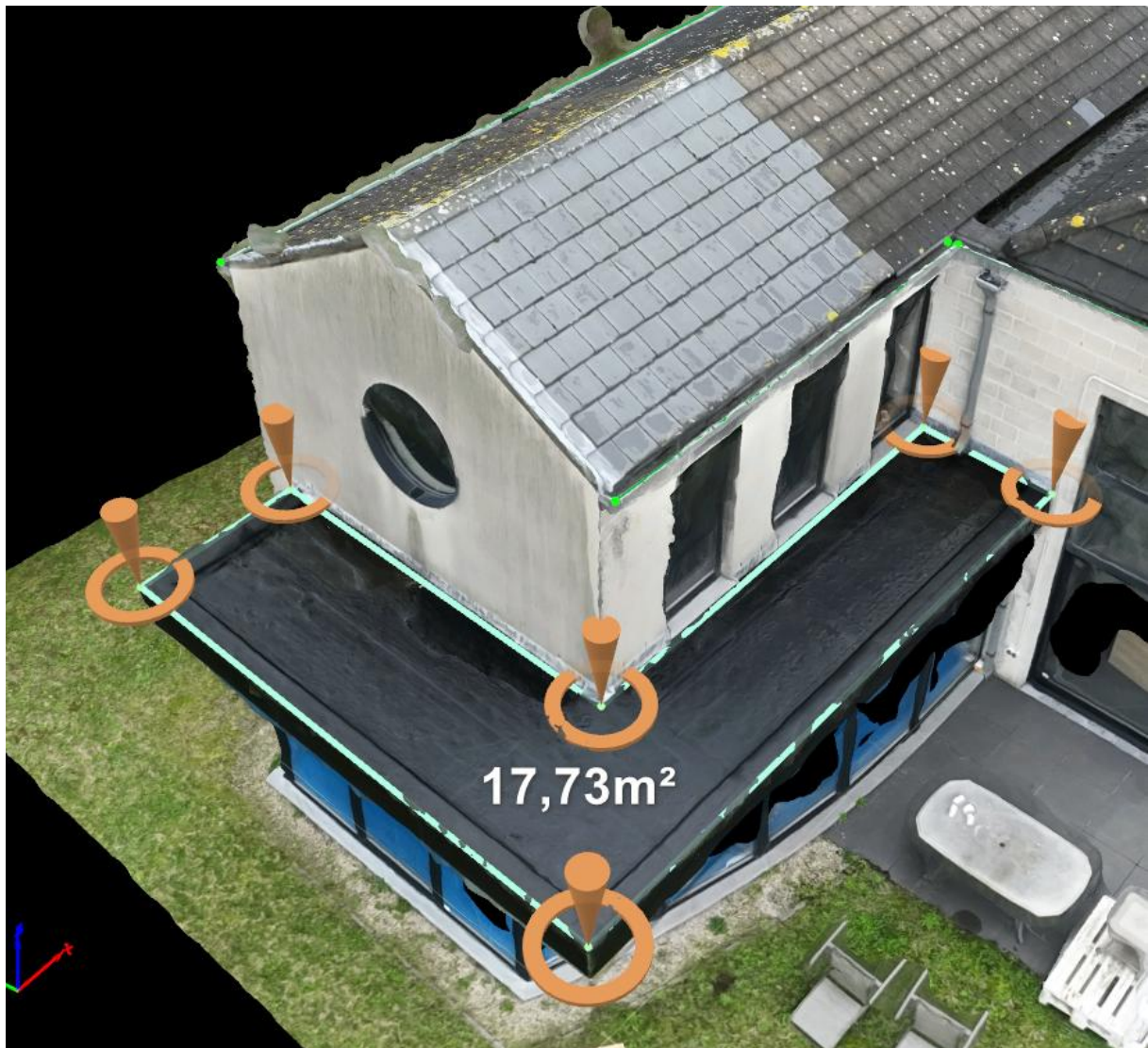
Lengte DG4: 5,47m

Lengte DG5: 5,66m (een dakgootbreedte bij gemeten)

Lengte DG6: 4,82m



Oppervlakte plat EPDM dak (zonder opstanden)



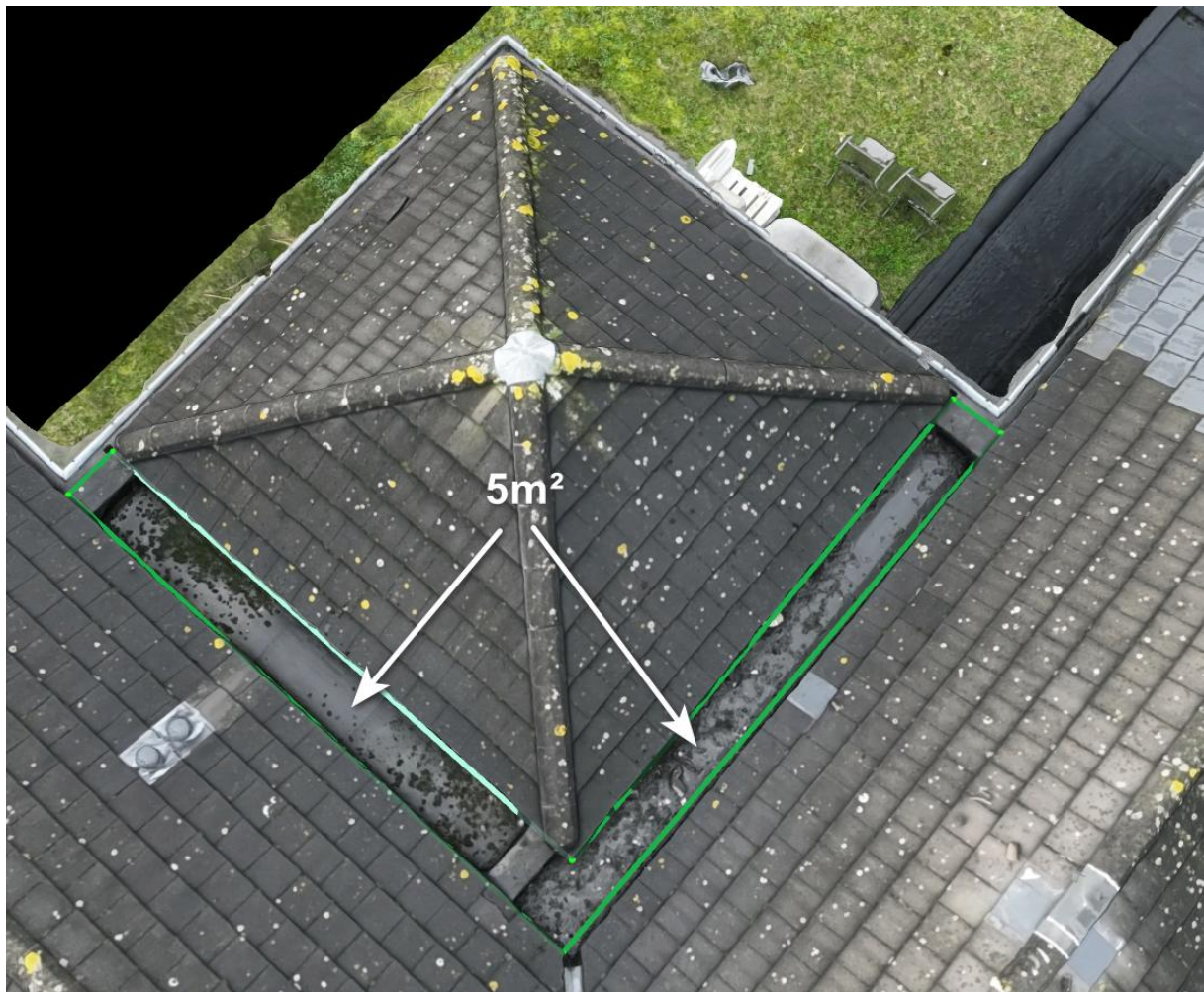
Oppervlakte plat EPDM dak (Surface)

Number of Vertices: 6

Measurements

Terrain 3D Length [m]:	24.87
Projected 2D Length [m]:	24.87
Enclosed 3D Area [m²]:	17.73
Projected 2D area [m²]:	17.73

Oppervlakte EPDM tussen 2 daken (zonder opstanden)



Oppervlakte EPDM tussen 2 daken zonder opstanden

Number of Vertices: 6

Measurements

Terrain 3D Length [m]:	21.75
Projected 2D Length [m]:	21.74
Enclosed 3D Area [m²]:	5.01
Projected 2D area [m²]:	5.01