

Technical drawing of a rectangular structure, likely a door or panel, showing dimensions and internal features.

Dimensions:

- Overall width: 996
- Overall height: 1550
- Top section height: 1950
- Bottom section height: 1550

Internal Features and Labels:

- A central circular feature, possibly a handle or lock, labeled **Z**.
- A horizontal dashed line indicating a hinge or joint.
- A vertical dashed line indicating a hinge or joint.
- A small rectangular feature at the bottom right corner, labeled **KK2**.
- A small rectangular feature at the bottom left corner, labeled **Z**.

Technical drawing of a rectangular plate. The overall width is 991. The overall height is 986, with a 10-unit offset from the bottom edge. A detail callout 'Detail A' points to a specific feature on the left edge. The drawing includes a coordinate system with 'Z' and 'Y' axes. The plate has a central vertical slot and two side slots. The top edge features a triangular cutout. The bottom edge has a triangular support. The drawing is labeled 'Detail A' and 'Detail B'.

A diagram of a vertical plate with a horizontal base and a vertical support. A dashed line indicates a vertical axis of symmetry.

KK2	1	Kogelkopanker	5,0T L=120	EAS	TV
I3	2	Coderingsclip	5T	SR	Kunststof
I1	2	Schroefanker	5,0Tx580	SR24	GV
Code	Aant.	Benaming	Afmeting	Type	Materiaal
Instortvoorzieningen					

Wijziging: hoogte neus			
Wijziging: type hijsanker en coderingsclip			
Onderwerp	Elementtekening 350LT1 STANDAARDEKENING		
Fase	Uitvoeringsontwerp	Getekend	FKO
Status	Definitief	Berekend	JVE
Revisie	1	Controle	JVE
Datum	07.07.2025	Formaat	A3
Artikel - tekeningnummer			
350LT1 I			