

Technical drawing of a rectangular plate. The overall dimensions are 2450 (width) by 1550 (height). The drawing includes a coordinate system with origin 'Z' at the center. Two circular features are located at horizontal positions 999 and 997 from the left edge. The bottom edge features a horizontal slot with a width of 1996. The right edge has a vertical slot with a height of 1550. The drawing is labeled with 'KK2' and 'Z' in circles at the bottom right corner.

A technical diagram illustrating the assembly of a vertical plate onto a base plate. The base plate is shown as a rectangular block with a pre-drilled hole pattern. A vertical plate is being positioned over it. Four screws are shown being inserted through the vertical plate into the base plate, securing it at the corners. Dashed lines indicate the alignment and position of the screws.

3D

KK2	2	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					

Volume m3:	2.274
Gewicht (kg):	5688
Aantal:	1

Wijziging: hoogte neus			
Wijziging: type hijsanker en coderingsclip			
Onderwerp	Elementtekening 400LTD2 STANDAARDEKENING		
Fase	Uitvoeringsontwerp	Getekend	FKO
Status	Definitief	Berekend	JVE
Revisie	1	Controle	JVE
Datum	07.07.2025	Formaat	A3
Artikel - tekeningnummer			
400LTD2 I			