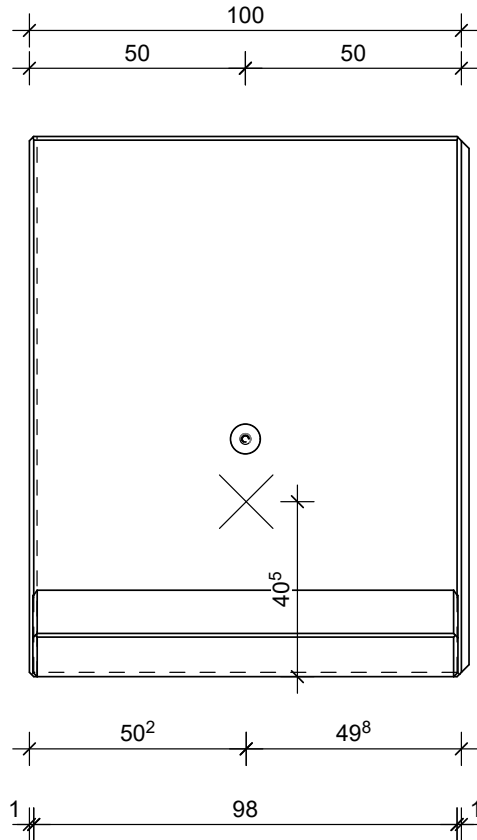
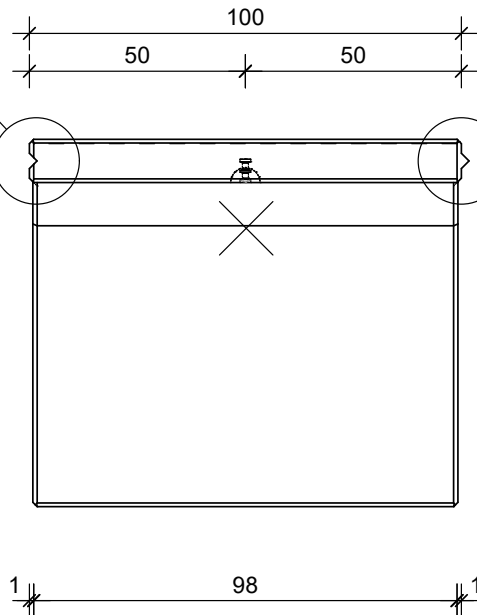


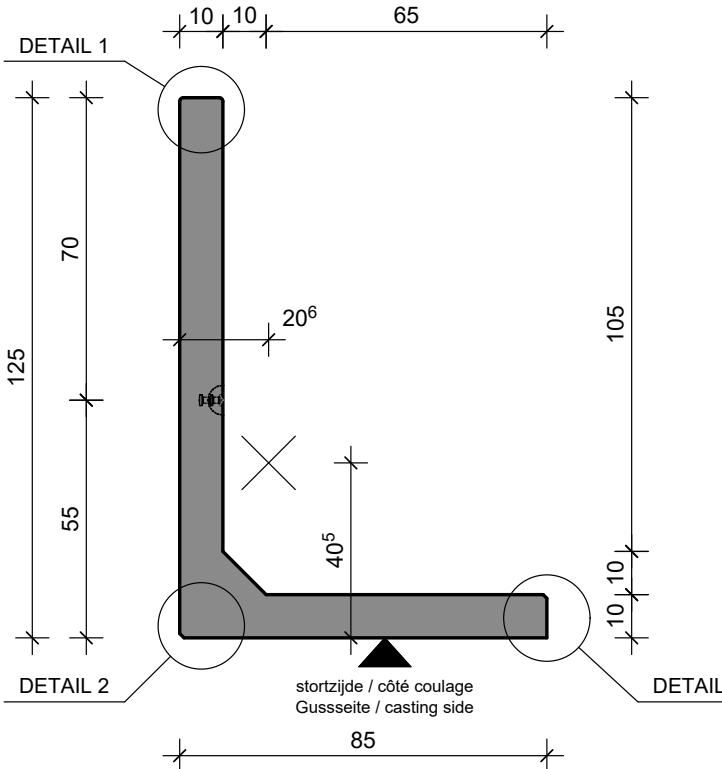
### VORDERANSICHT - FRONT VIEW



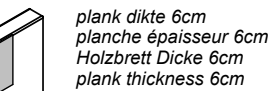
DRAUFSICHT - TOP VIEW



### QUERSCHNITT - CROSS SECTION

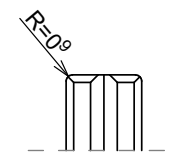


## HEBEANLEITUNG - LIFTING INSTRUCTIONS

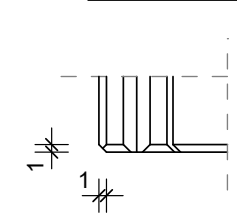


L (cm) *minimale kettinglengte / longueur minimale des chaînes*  
*minimale Kettenlänge / minimum chain length*

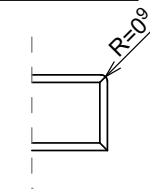
## DETAIL 1



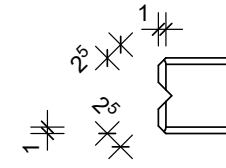
## DETAIL 2



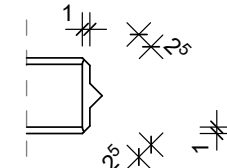
### DETAIL 3



### DETAIL 4



## DETAIL 5



TECHNISCHE FICHE / FICHE TECHNIQUE  
TECHNISCHE DATEN / TECHNICAL DATA

*element / élément / Element / elem*

# CLF10GS 125x100

|                                                                                                                        |                                                                            |
|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| sterkteklasse / classe de résistance<br>Festigkeitsklasse / strength class                                             | C60/75                                                                     |
| constructieklasse / classe structurele<br>Bauklasse / structural class                                                 | S1                                                                         |
| betondekking / enrobage de béton<br>Betondeckung / concrete cover                                                      | 30mm                                                                       |
| milieuklasse / classe d'exposition<br>Expositionssklasse / exposure class<br>(EN 206)                                  | B / NL: XC4, XD3, XS3, XF4*<br>F / UK: XC4, XD1, XS1, XF3*<br>D: XC4, XF3* |
| omgevingssklasse / classe d'environnement<br>Umweltungsklasse / environmental class<br>(NBN B15-001)                   | EE4/ES4*                                                                   |
| staalkwaliteit / qualité de l'acier<br>Stahlqualität / steel quality                                                   | B500B*                                                                     |
| toelaatbare maatafwijking / écart dimensionnel admissible<br>zulässige Maßabweichung / allowable dimensional deviation | +5mm/-5mm                                                                  |
| stortzijde / côté coulage<br>Gussseite / casting side                                                                  | afgestreken / tiré à la règle<br>abgestrichen / levelled                   |
| betonafmetingen / dimensions de béton<br>Betonabmessungen / concrete dimensions                                        | cm                                                                         |
| andere afmetingen / autres dimensions<br>andere Abmessungen / other dimensions                                         | mm                                                                         |

|                                                             |                   |
|-------------------------------------------------------------|-------------------|
| artikelnr. / numero d'article<br>Artikelnr. / item number   | 11998             |
| versie / version<br>Version / version                       | 20210607          |
| productie / production<br>Herstellung / production          | Wielsbeke         |
| volumen / volume<br>Volumen / volume                        | 0.2032 m³         |
| gewicht / poids<br>Gewicht / weight                         | 495 kg            |
| ankers / ancrés<br>Anker / anchors                          | KKA: 1x 2.5T-55mm |
| hijshaken / anneaux de levage<br>Kupplungen / lifting links | 1x HEFH KKA 2.5   |

