

Technical drawing of a rectangular mold with dimensions and internal features:

- Overall Dimensions:**
 - Width: 100 (divided into 25, 50, and 25)
 - Height: 300 (divided into 55, 205, and 40)
- Internal Features:**
 - Two circular features (possibly eyes or sensors) located 50 units from the center line, with a 90° angle between them.
 - A central 'X' mark indicating a specific point or feature.
 - A 90° angle is marked at the bottom center.
- Labels and Notes:**
 - stortzijde / côté coulage
 - Gussseite / casting side
- Additional Dimensions:**
 - 10 (bottom left corner)
 - 6 (bottom left corner)
 - 24 (bottom left corner)
 - 7 (bottom right corner)
 - 148 (right side height)
 - 145 (right side height)
 - 98 (bottom width)

Technical drawing of a door assembly showing dimensions and detail callouts.

Dimensions:

- Overall width: 100
- Overall height: 160
- Top section height: 10
- Section below top: 10
- Section below that: 20
- Section below that: 120
- Bottom section height: 60
- Section below that: 100
- Bottom section height: 10
- Section below that: 1
- Section below that: 1
- Section below that: 98
- Section below that: 1
- Section below that: 1

Details:

- DETAIL 4: Callout to the top left corner of the door frame.
- DETAIL 5: Callout to the top right corner of the door frame.

Technical drawing of a casting part, showing dimensions and details. The part is L-shaped with a vertical leg and a horizontal leg.

Dimensions:

- Overall height: 300
- Overall width: 160
- Vertical leg height: 148
- Horizontal leg length: 120
- Top flange width: 10
- Bottom flange width: 10
- Internal vertical dimension: 152
- Internal horizontal dimension: 29³
- Internal vertical dimension: 90³
- Internal horizontal dimension: 24
- Top flange thickness: 55
- Bottom flange thickness: 6

Details:

- DETAIL 1:** Top flange detail.
- DETAIL 2:** Bottom flange detail.
- DETAIL 3:** Horizontal leg detail.

Text:

- stortzijde / côté coulage
- Gussseite / casting side

1

L 300
(350)
(400)

L 281
(330)
(379)

2

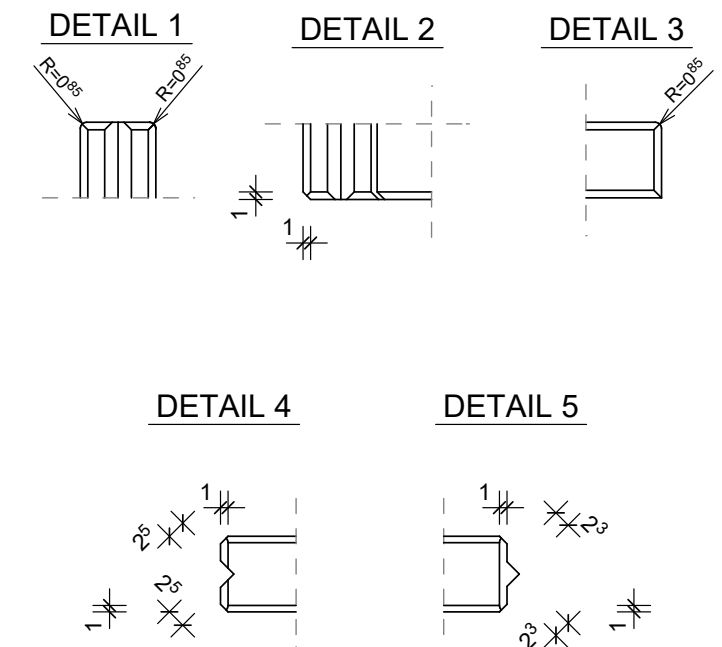
L 300
(350)
(400)

3

L 300
(350)
(400)

plank dikte 6cm
planche épaisseur 6cm
Holzbrett Dicke 6cm
plank thickness 6cm

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



element / élément / Element / Element

CLF10GS 300x100

sterkteklasse / classe de résistance Festigkeitsklasse / strength class	C60/75	artikelnr. / numéro d'article Artikelnr. / item number	12005
constructieklasse / classe structurale Bauklasse / structural class	S1	versie / version Version / version	20230703
betondekking / enrobage de béton Betondeckung / concrete cover	30mm	productie / production Herstellung / production	Wielsbeke
milieuklasse / classe d'exposition Expositionsklasse / exposure class (EN 206)	B / NL: XC4, XD3, XS3, XF4* F / UK: XC4, XD1, XS1, XF3* D: XC4, XF3*	volume / volume Volumen / volume	0.6493 m³
omgevingsklasse / classe d'environnement Umgebungsklasse / environmental class (NBN B15-001)	EE4/ES4*	gewicht / poids Gewicht / weight	1580 kg
staalkwaliteit / qualité de l'acier Stahlqualität / steel quality	B500B*	ankers / ancras Anker / anchors	KKK: 1x 5T 120mm KKK: 1x 5T 75mm KKK: 1x 5T 75mm + spel Ø14
toelaatbare maatafwijking / écart dimensionnel admissible zulässige Maßabweichung / allowable dimensional deviation	+5mm/-5mm	hijshaken / anneaux de levage Kupplungen / lifting links	2x HEFH KKA 5
startzijde / côté coulage Gussseite / casting side	afgestreken / tiré à la règle abgestrichen / levelled		
betonafmetingen / dimensions de béton Betonabmessungen / concrete dimensions	cm		
andere afmetingen / autres dimensions andere Abmessungen / other dimensions	mm		

