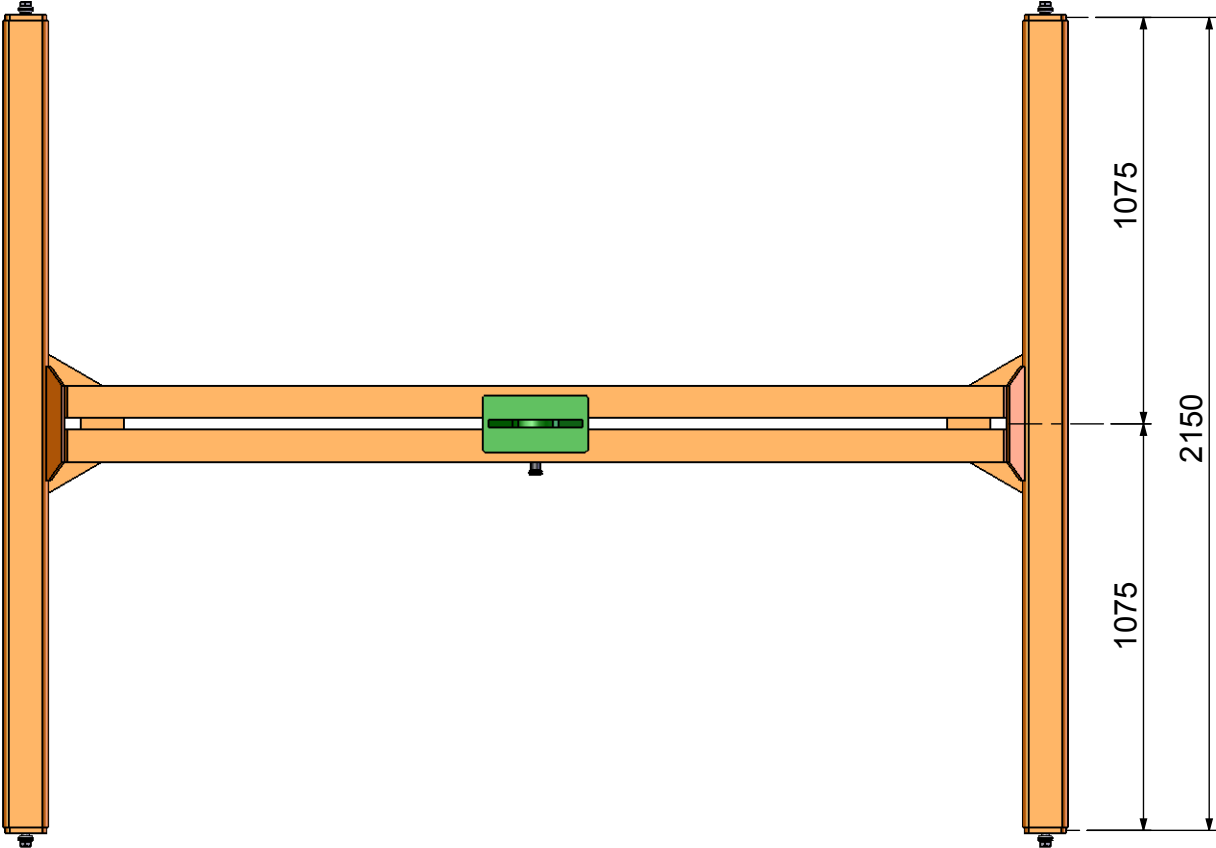
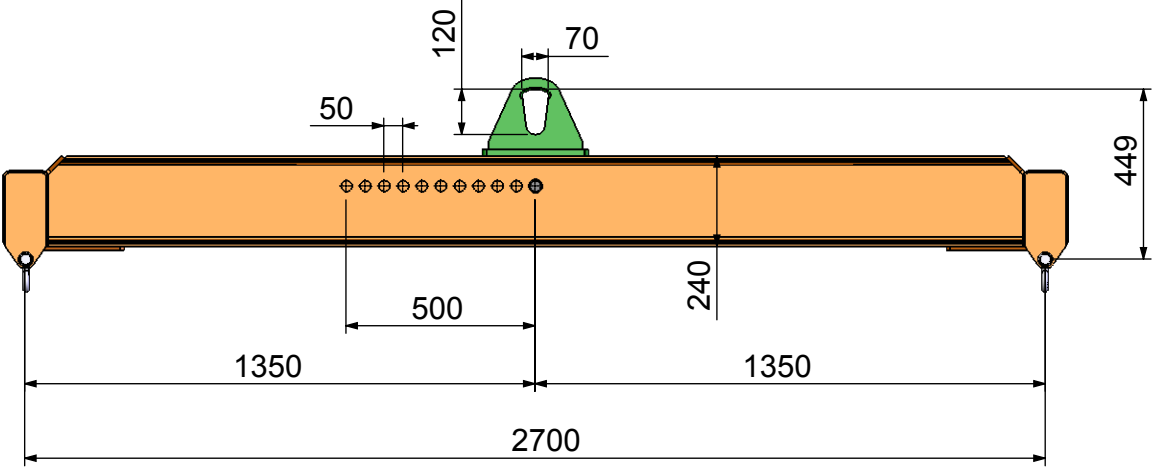
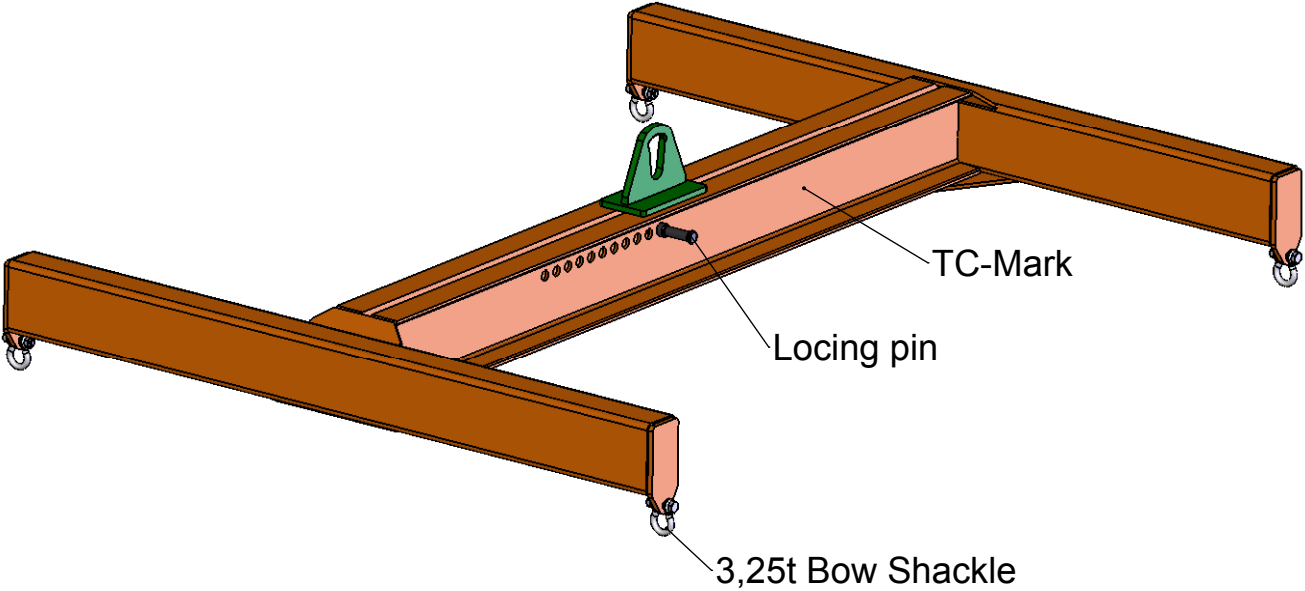
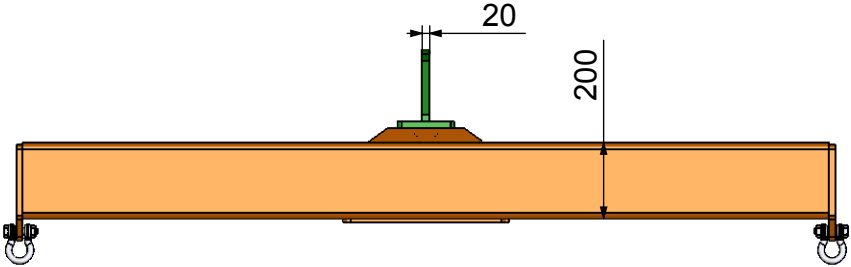


DRAFT



Changed Date	Changed By	Approved By	Description	Revision



Notes:		
1	Standard.	Machinery Directive 2006/42/EC
2	Certificate.	Lifting Cert. / Decl. Of Conformity (F4)
3	Coating.	RAL 2004
4	Marking on Product.	FRAM CE + Prod Year T63430510 SN xxxx WLL 7 t
5	Proof Force.	166.7 kN
6	Weight.	363 Kg

This drawing shall not be reproduced, or in any way utilized for the manufacture of the component, without written consent. Any infringement will be legally pursued.	Date: 24.09.2015	Design / Drawing: GB	Tracet:	Scale:	KJÆTTINGFABRIKEN AS	
	Revision: 01	Heat Treatment:	Approved: -		Replasement for:	Replaced by:
	Adjustable Lifting Yoke WLL 7 t Item no: T63430510				Drawing nr:	634-30510
	Reference:	Calculations:			Size:	A3
						Page 1 of 2

Rev	Dato	Nivå	Merknad	Utført	Godkj
B0		Utgitt for produksjon		OBK	

Toleranser: Annet ikke oppgitt, NS 1430

Denne tegning må ikke uten vår tillatelse kopieres, benyttes eller gjøres tilgjengelig for andre. Mottakeren er ansvarlig for ethvert misbruk.

Dato: 16-03-2010

Revisjon B0

Konstr./tegnet: OBK

Varmebehandling

Tracet:

Godkjent

Målestokk: 1:2.5

Adjustable Lifting Yoke
WLL 7 t
Item no: T63430510



KJÆTTINGFABRIKEN AS

Erstatning for:

Tegning nr: 634-30510

Erstattet av:

Henvisning:

Beregninger:

Fil navn: C:\FRAM\part\634-30510

Format: A3

Side 2 AV 2