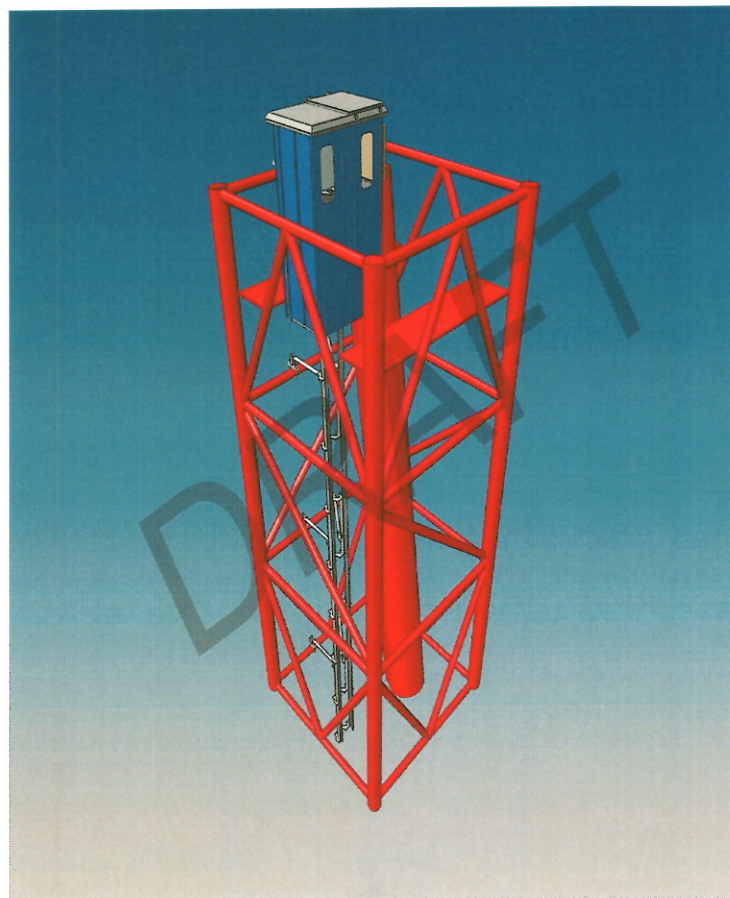




Hoist for Windmill crane K1500L

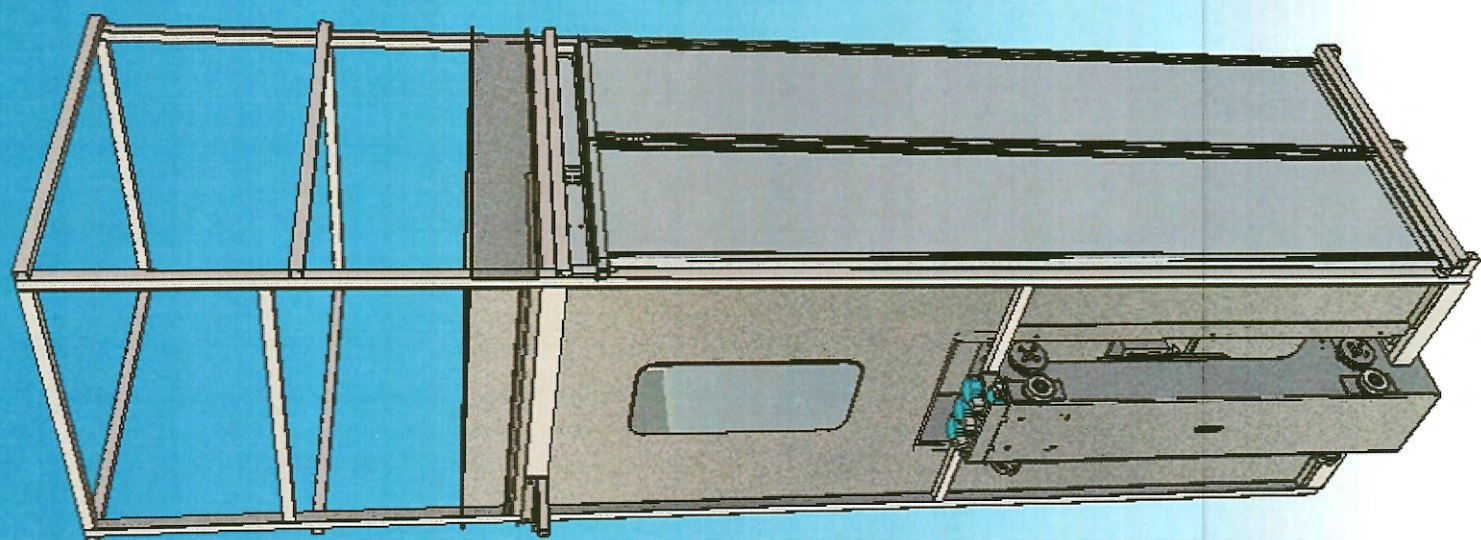


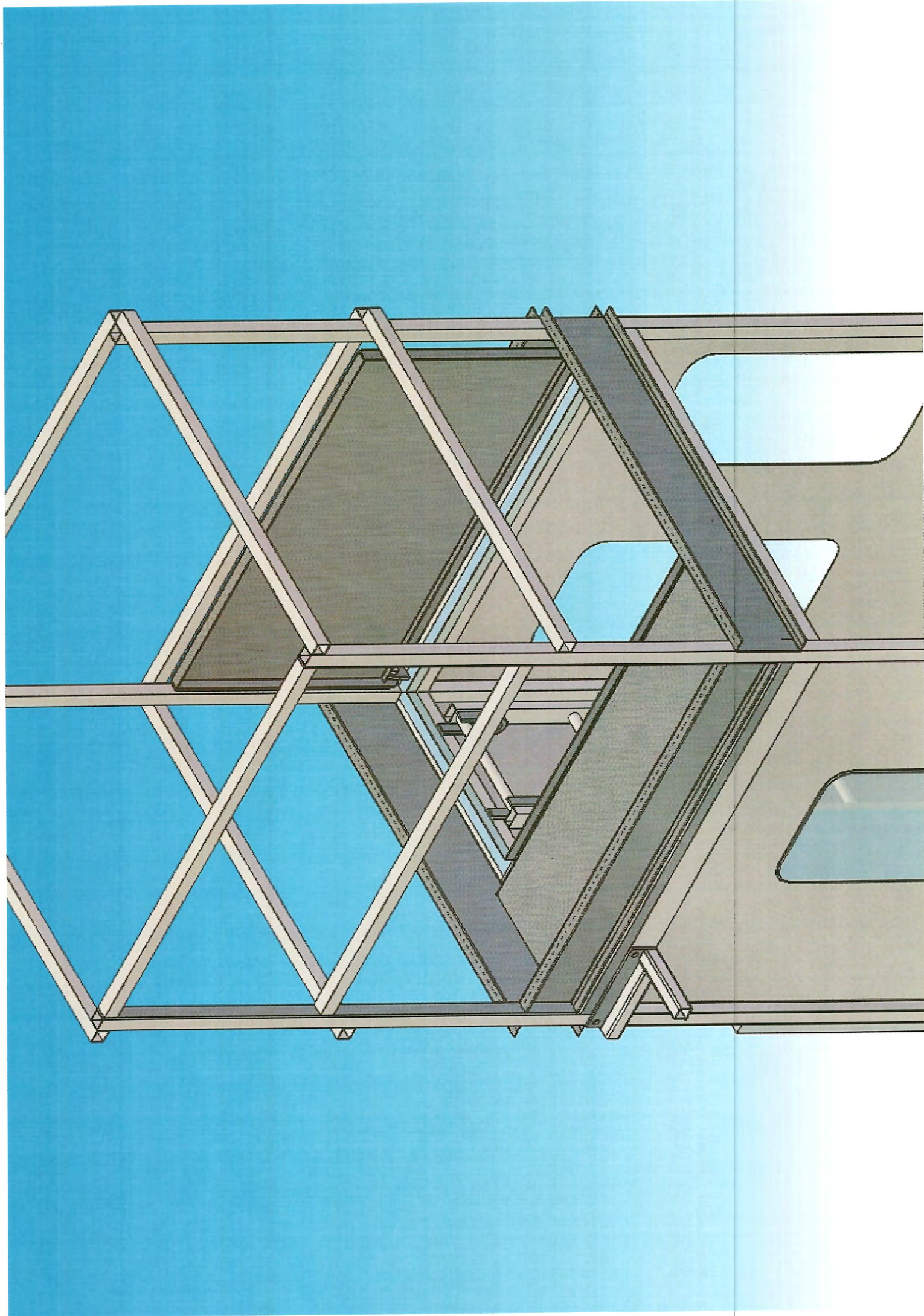
Model: SAFI AS 40

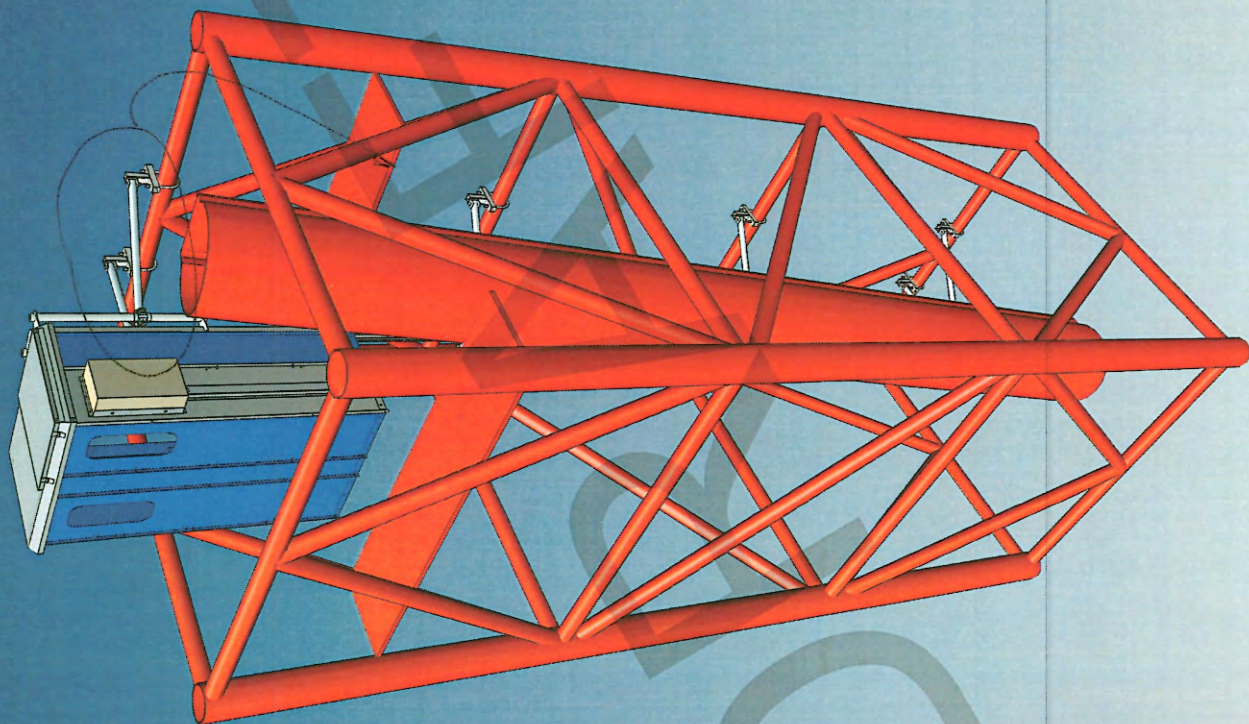
Year: 2015

Montage af WM HOIST 240815

- 1: Elevator stol på bund plade med dør og kabelwinder placeres på bundkryds
- 2: 4xCC,2601 , 1x CC, 1075 mast monteres i BX 33, - 37 MM under top af krøll mast
CC master monteres på Krøll mast. Kabinen placeres 50 mm fra kant af platformsgelænder
- 3: I hver M 33 mast monteres 3 stk CC SAFI master, bund af M33 mast og CC-mast i samme niveau
- 4: kabelwinder forbindes til 32 AMP, 400 V, 50HZ hovedkniv.
- 5: Kabel forbindes til kabine på top af el-skab
- 6: Nederste dør monteres med trålløst kald
- 7: Topdør monteres med trålløst kald
- 8: Hver 3 stk samlede CC-master sænkes ned til underliggende CC-mast for indgreb af tandstang
CC-masterne justeres 3 mm lodret for hver M33 mast
- 9: Flytning af M33 mast med kabine fra tårn 1 til tårn 2 -- se tegning WM 300615-1-1
Kabine transportsikres med straps til M33 mast
- 10: Under demontage hæves alle tandstænger til underside Krøllmast

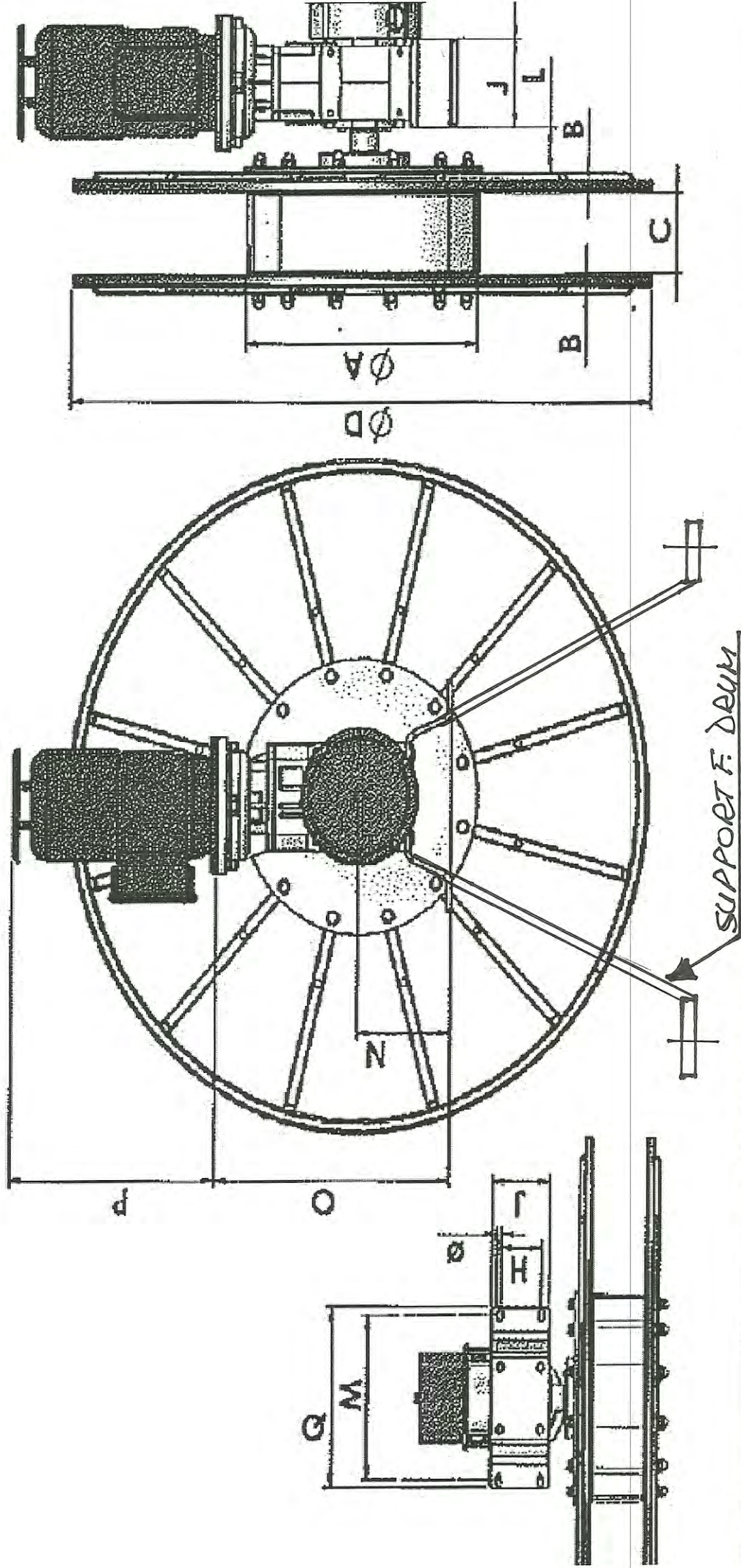






D I M E N S I O N I

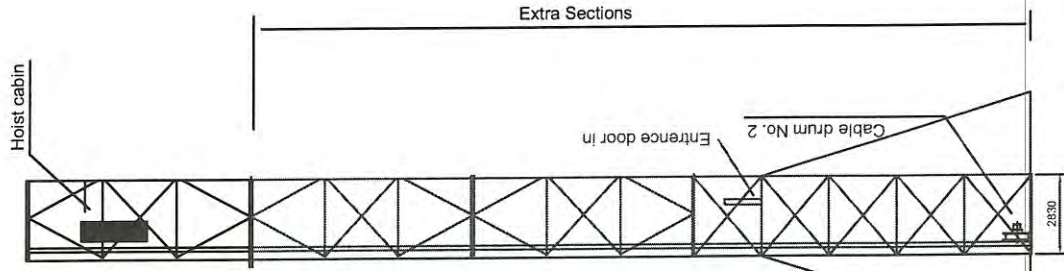
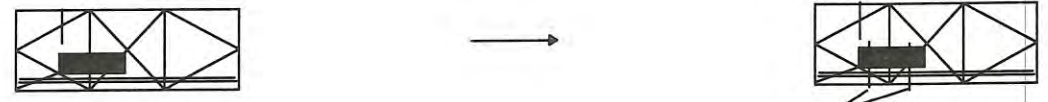
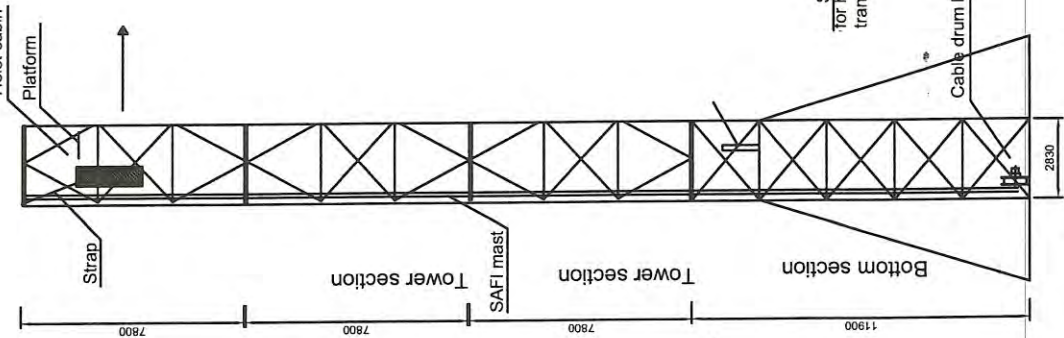
SPALLE													BASAMENTO MOTORE												
D		ø A	B	C	ø D	F	H	J	L	M	N	O	P	Q	R	S	T	Z	ø fori	E					
25	V	600	40	200	1000	216	96	130	86	316	170	433	390	348					12	205					



SEZIONE ELETTRICA: COMPOSIZIONE ANELLI, SPAZZOLE, CABLAGGI E PORTATE

AT.	CAVO	COLORE	PORT.	MATERIALE	UTENZA	N°	MAT.	CAVO	COLORE	PORT.	MATERIALE
allo	[mmq]		(A)	Spazzole		Anello	Anello	[mmq]		(A)	Spazzole

Moving tower section with cabin from tower No. 1 to tower No. 2



Bottom section No. 1

Bottom section No. 2

Item ref	Quantity	Title/Name, designation, material, dimension	Article No./Reference
Designed by JS	Checked by EL	Approved by - date	File name
		Date	Scale
		30.06.2015	F
Moving tower section		Tradehouse Int.A/S	
		WM-300615-1-1	Edition Sheet 0 1/1

Date

Signature

Checked

Revision note

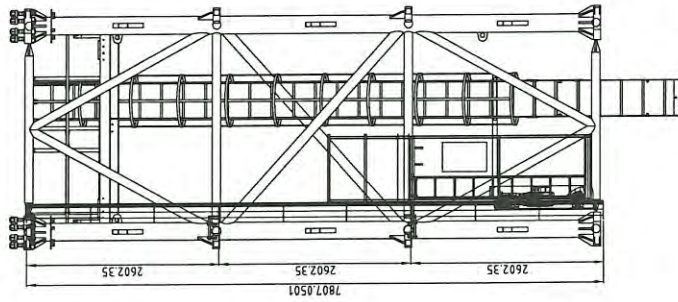
Rev No

3

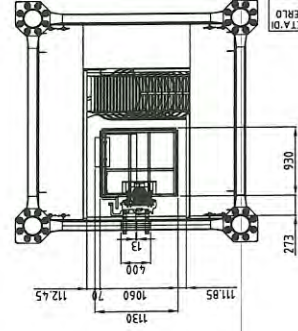
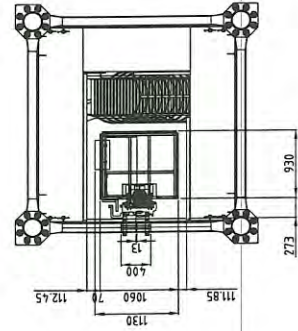
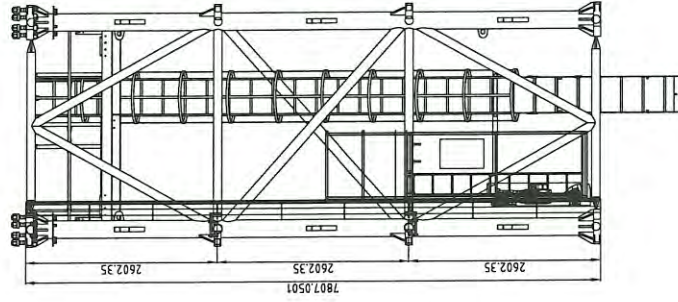
7

3

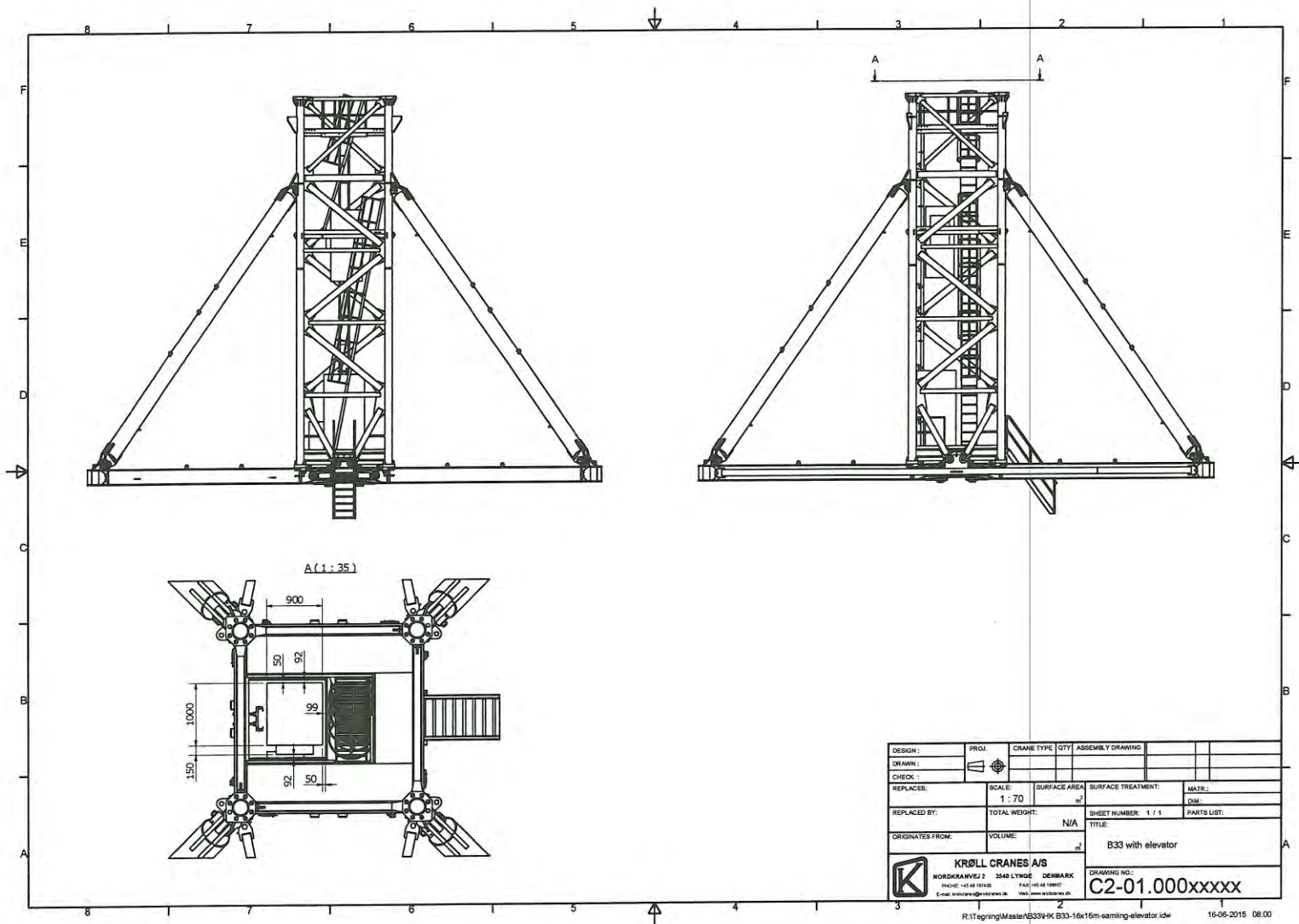
First mast, working position



First mast, mounting position

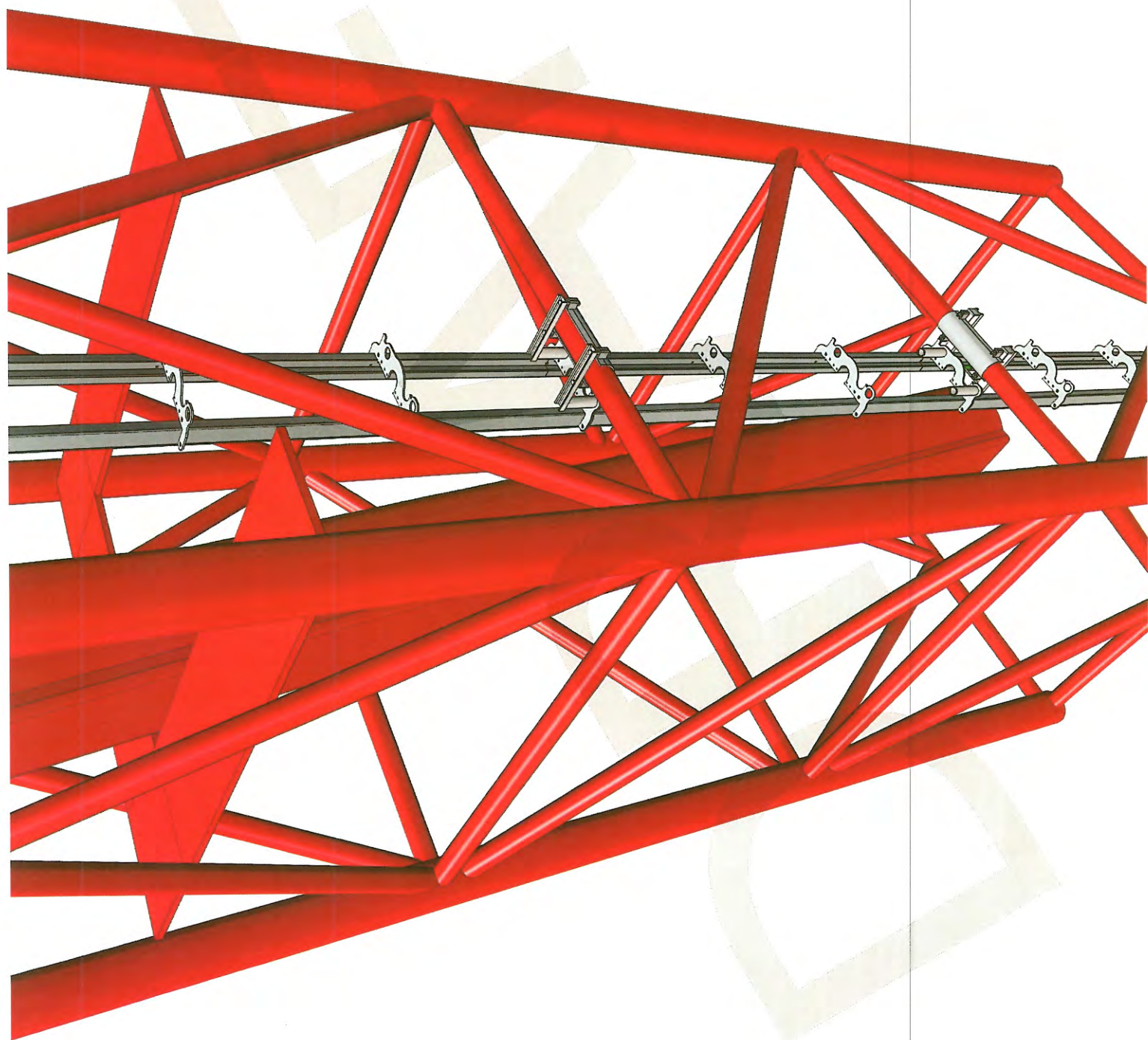


MATERIALE: ----- Material		STATO : State of supply	
TRATTAMENTO TERMICO: Heat treatment		DUREZZA : Hardness	
TRATTAMENTO SUPERFICIALE: Superficial treatment		PESO FINITO: Final weight	
MACCHINA: COH Reference		RIF. COMMESA: TRADEHOUSE International A5	
DISEGNATO: RUGOSTA' 		SCALA Scale 1:50	
DATA 14/07/2015		MISURE IN A2 MILLIMETRI	
RIRMA SARTOR		UNI ISO 2768 - m	
QUOTE SENZA INDICAZIONE DI TOLLERANZA: Dimensions without tolerance notation		DENOMINAZIONE: LIFT'S POSITION INSIDE CRANE	
PONTI AUTOSOLLEVANTI		SOSTITUISCE IL: SOSTITUITO DAL: DISEGNO: Drawing: -----	
Via S. Rocco, 8 3104 CORNIGLIANO (TV) Tel: 0423 808843 Fax: 0423 835321 E-mail: info@autosollevanti.it			

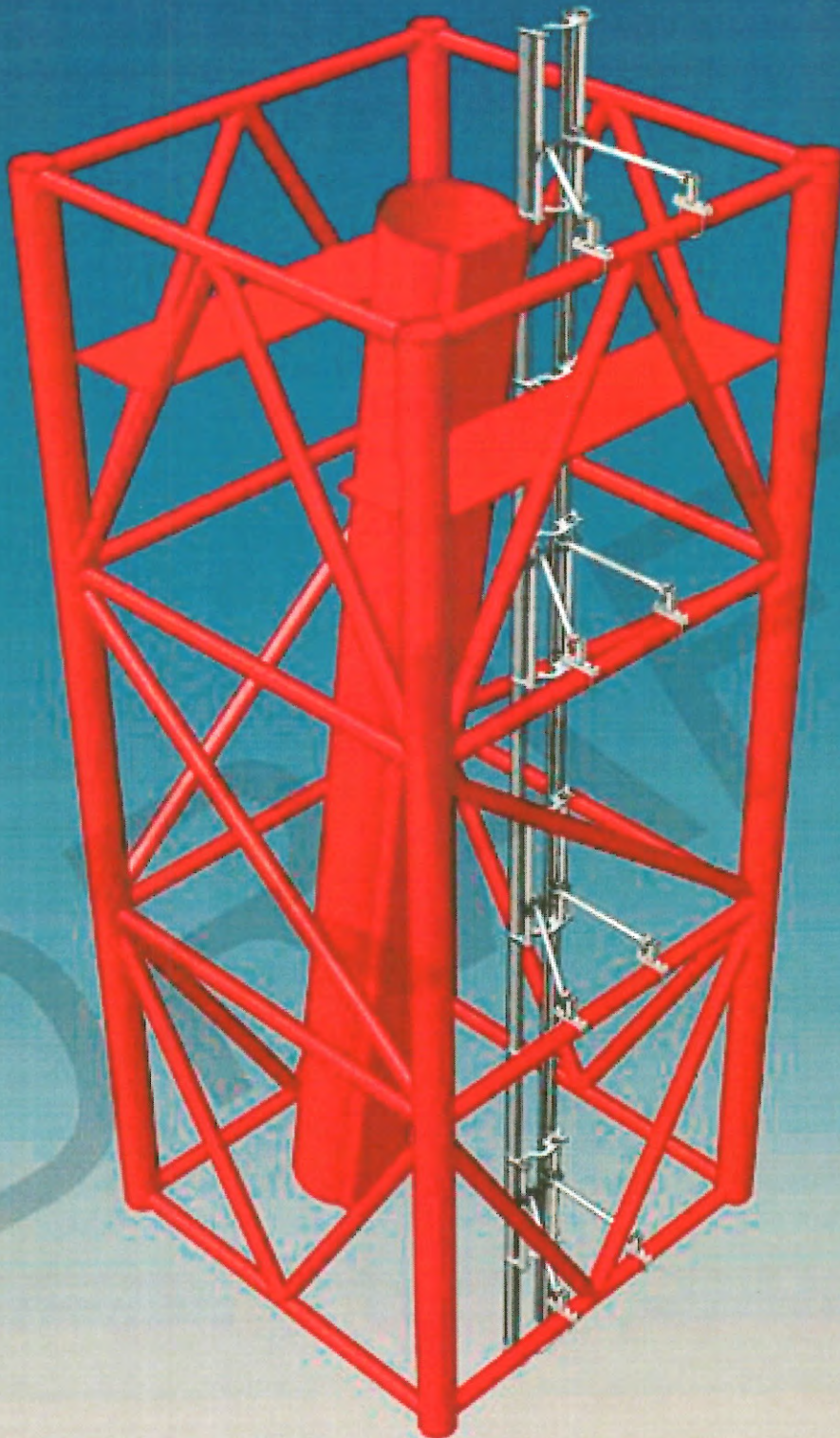


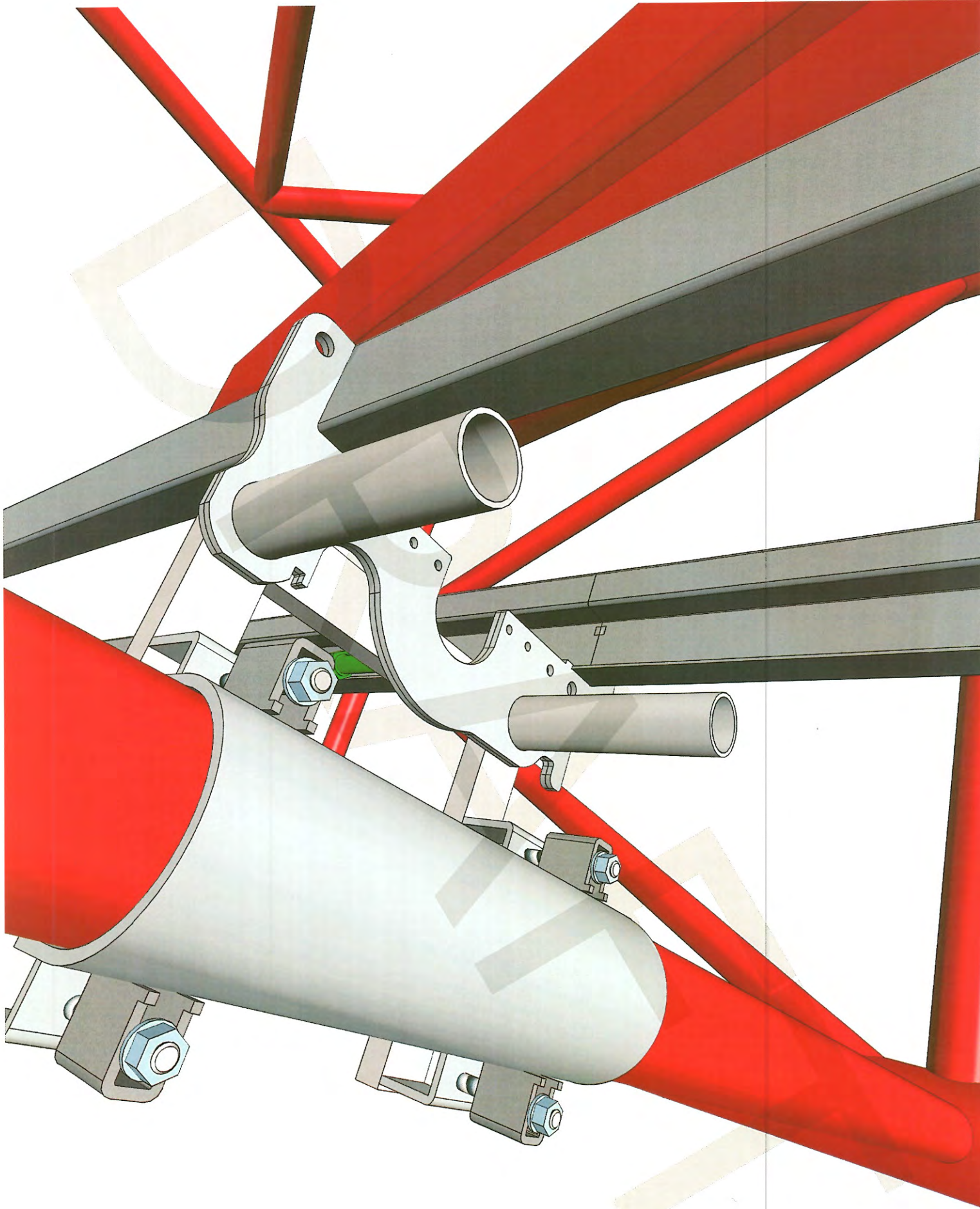
DESIGN:	PROJ:	CRANE TYPE:	QTY:	ASSEMBLY DRAWING			
DRAWN:							
CHECK:							
REPLACES:	SCALE:	SURFACE AREA:	SURFACE TREATMENT:	MATR.:			
	1 : 70	m ²		DIM:			
REPLACED BY:	TOTAL WEIGHT:	N/A	SHEET NUMBER: 1 / 1	PARTS LIST:			
ORIGINATES FROM:	VOLUME:	2	TITLE:				
			B33 with elevator				
 KRØLL CRANES A/S NORDKRAVVEJ 2 3540 LYNØE DENMARK PHONE: +45 46 18140 FAX: +45 46 18807 E-mail: kr@krøllcranes.dk WEB: www.krøllcranes.dk				DRAWING NO.:			
				C2-01.000xxxxx			

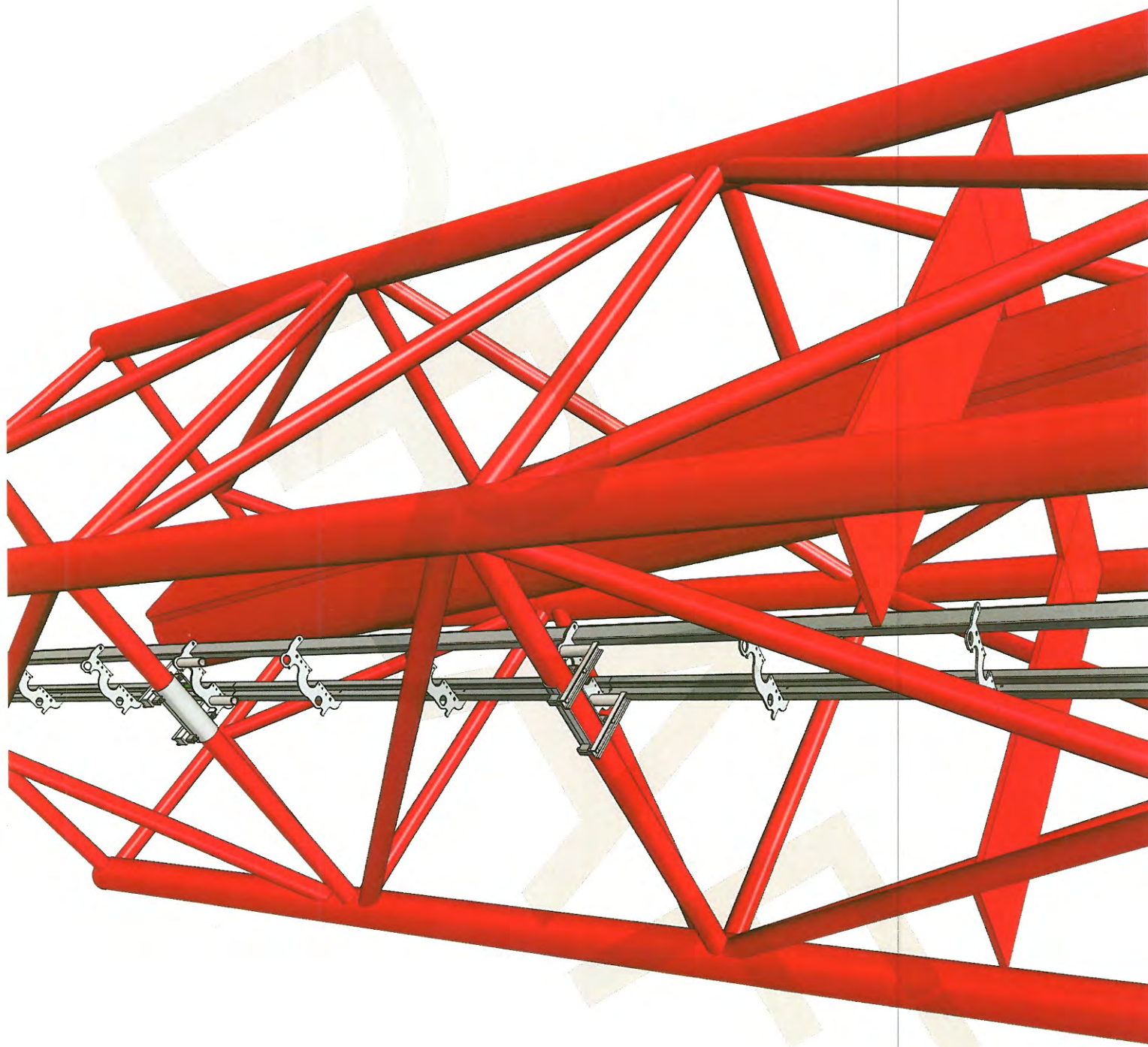
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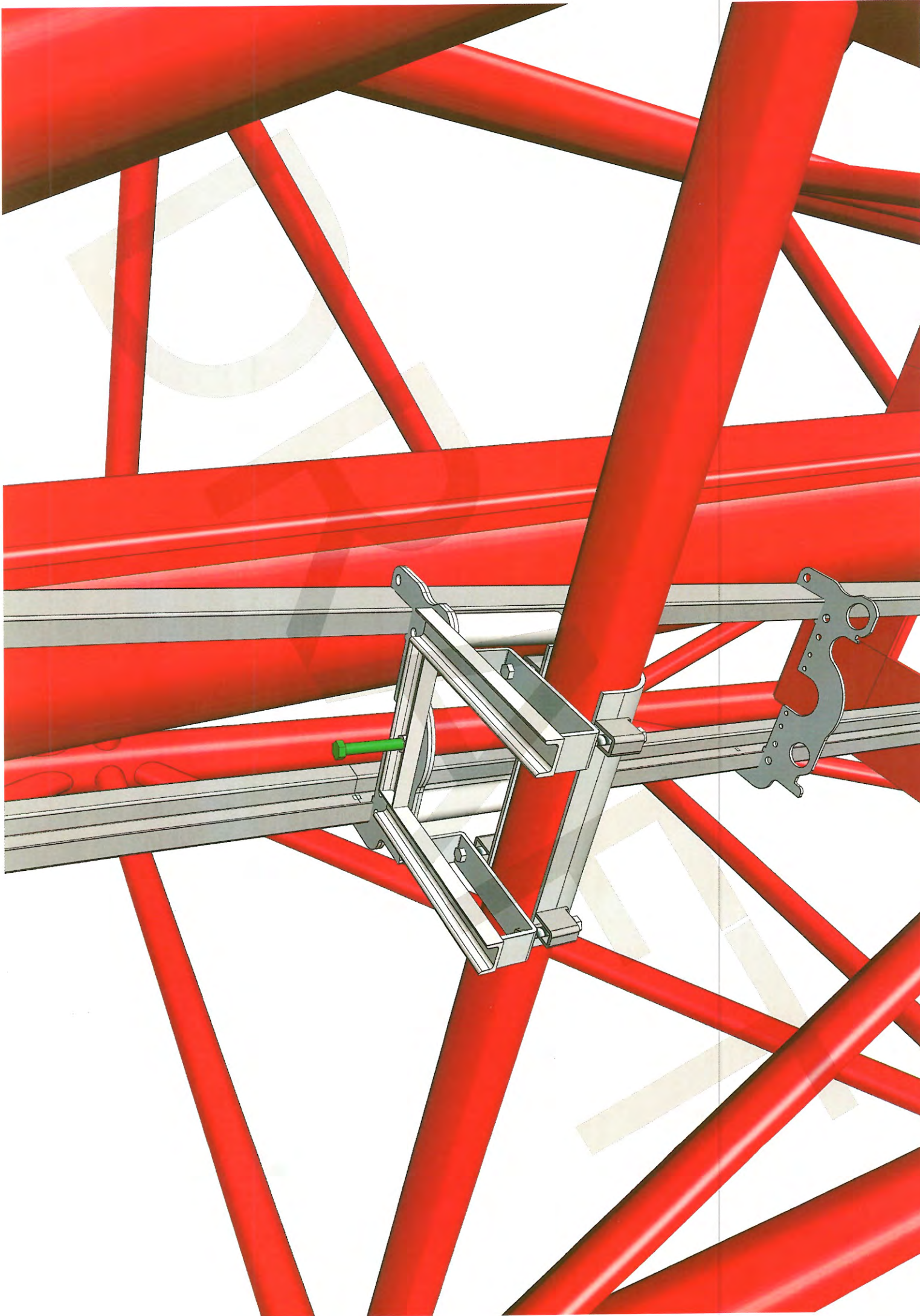


Hoist for Crane K1500L Anchorage









20/7/15
TRADEWORKS

Pins to be
elongated

Bottom section:

- 3x $\phi 114$ mm
- 1x $\phi 133$ mm
- 1x $\phi 203$ mm

