

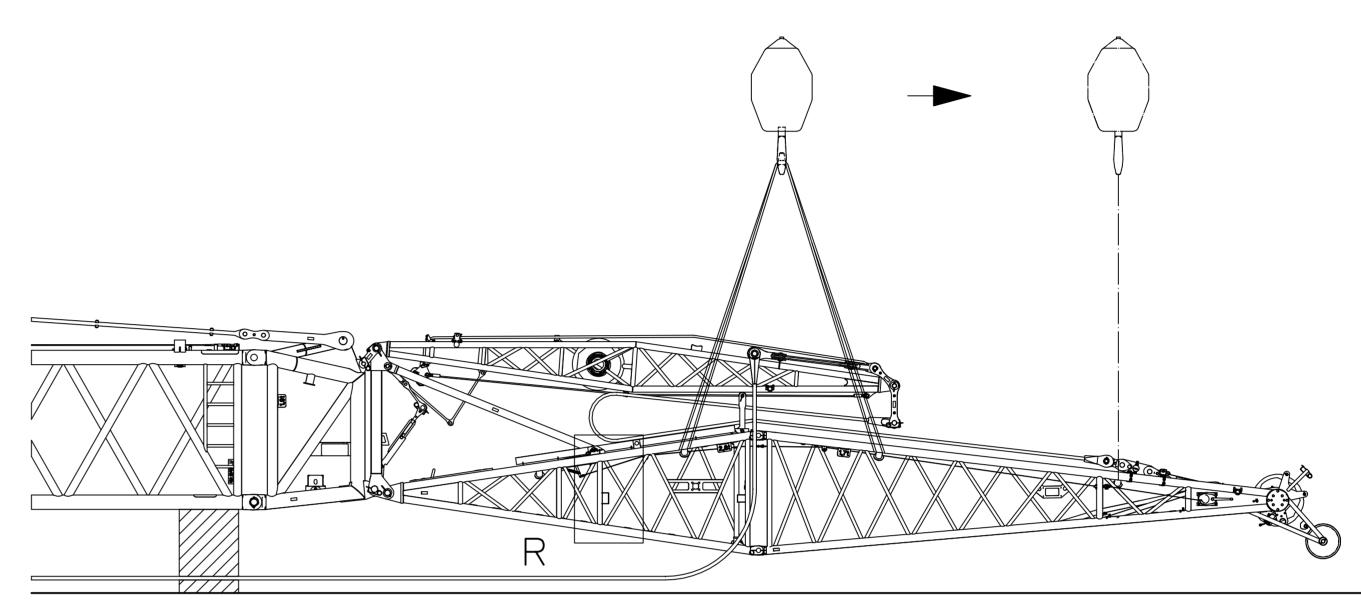
park position

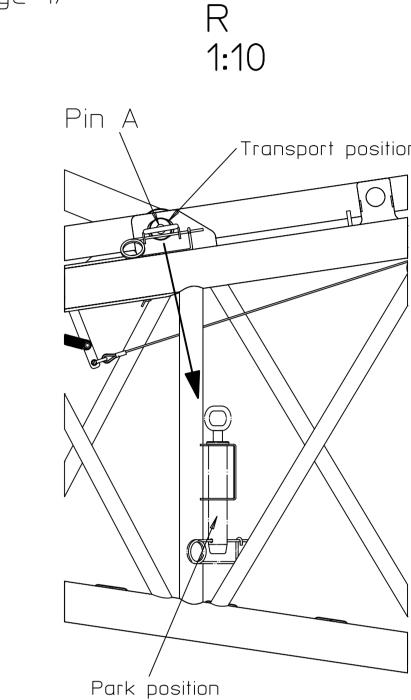
F-assembly variant 2

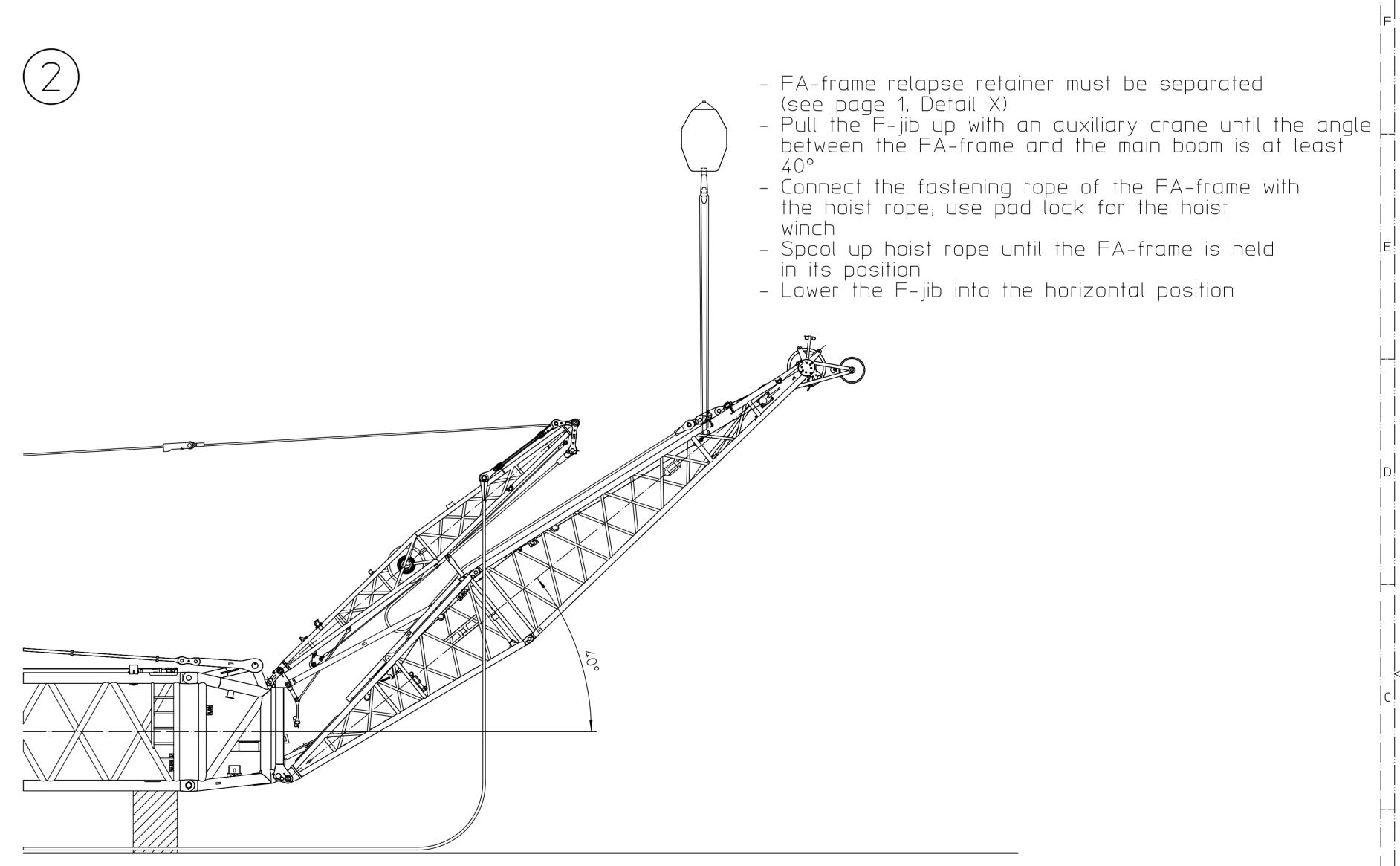
This type of assembly is only permissible for the 12m long jib (F-pivot section with F-end section)! During assembly, no hook block may be suspended on the F-jib!

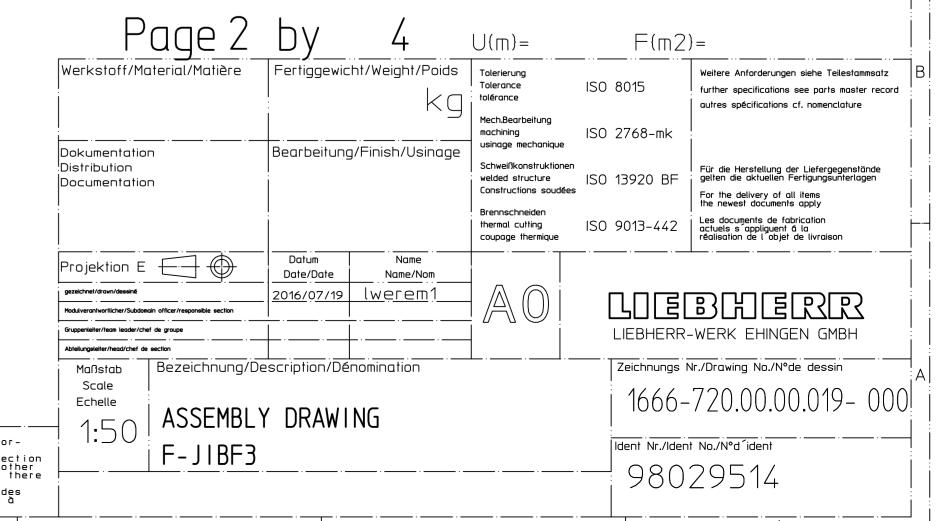


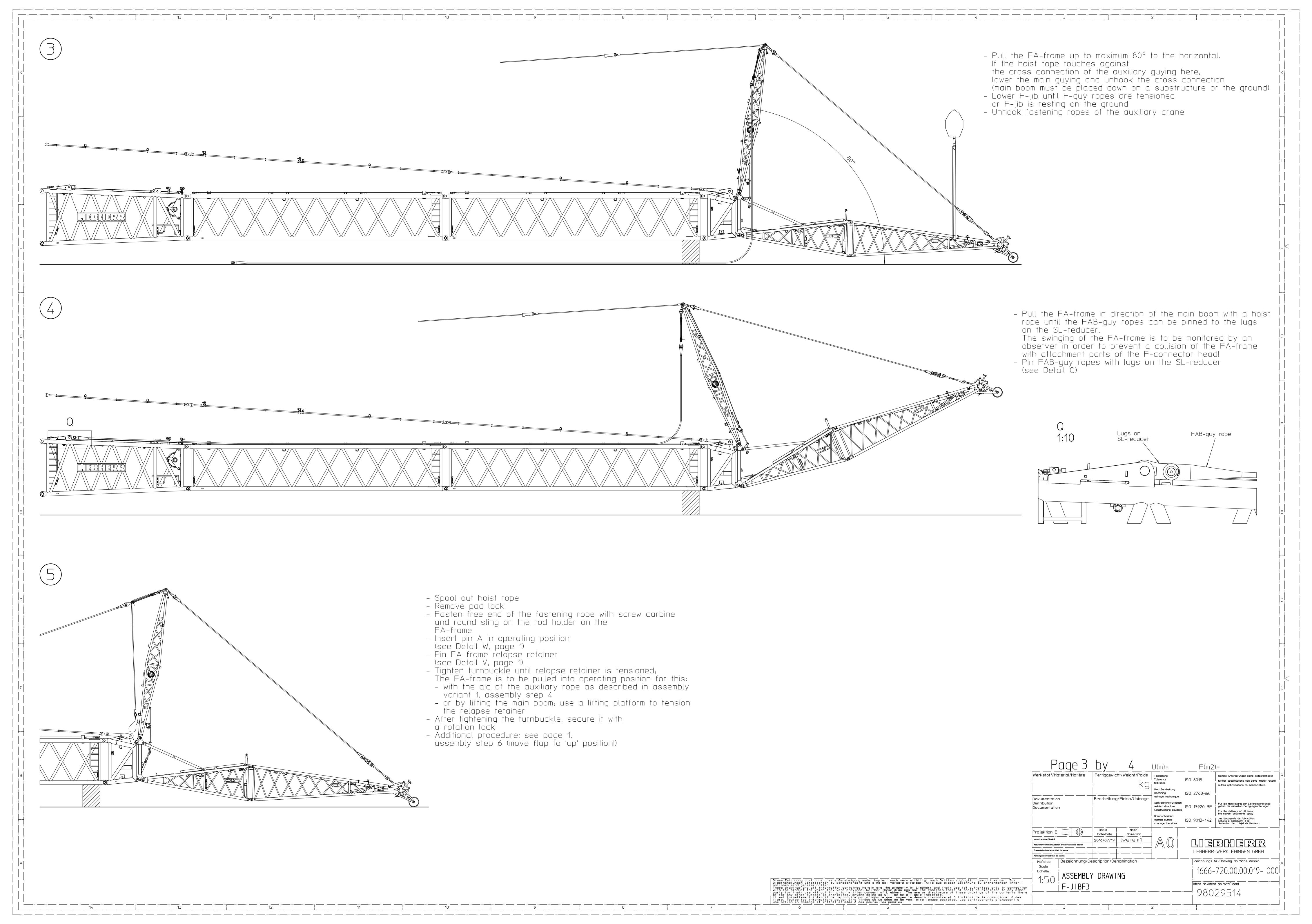
- Install the F-assembly unit with pinned F-end section to the F-connector head. The F-guy ropes must be installed and pinned!
- Release pin A and insert and secure it in park position (see Detail R)
- Disconnect FA-frame relapse retainer (see page 1, Detail X)
- Lower F-jib until it is resting on the ground Hang up the fastening ropes of the auxiliary crane only on bollards on the end of the F-end section Pin the FAB-guy ropes to lugs of the FA-frame swing arm; take down free ends from the boom
- Pull flap on the F-pivot section down with the aid of the manual rope winch (see Detail W, page 1) Auxiliary ropes must be connected (see Detail T)











Flying assembly

If necessary, the F12-jib (F-pivot section with F-end section) can be assembled in flying mode, i.e., it can remain hanging freely after mounting on the F-connector head.

Pin A between the F-pivot section and F-relapse support must remain inserted (transport position) for this.

No hook block may be attached!

If the assembly variant 1 is used, pin A must remain inserted in the transport position (contrary to the description in assembly step 1, page 1) until the end of the F-assembly!

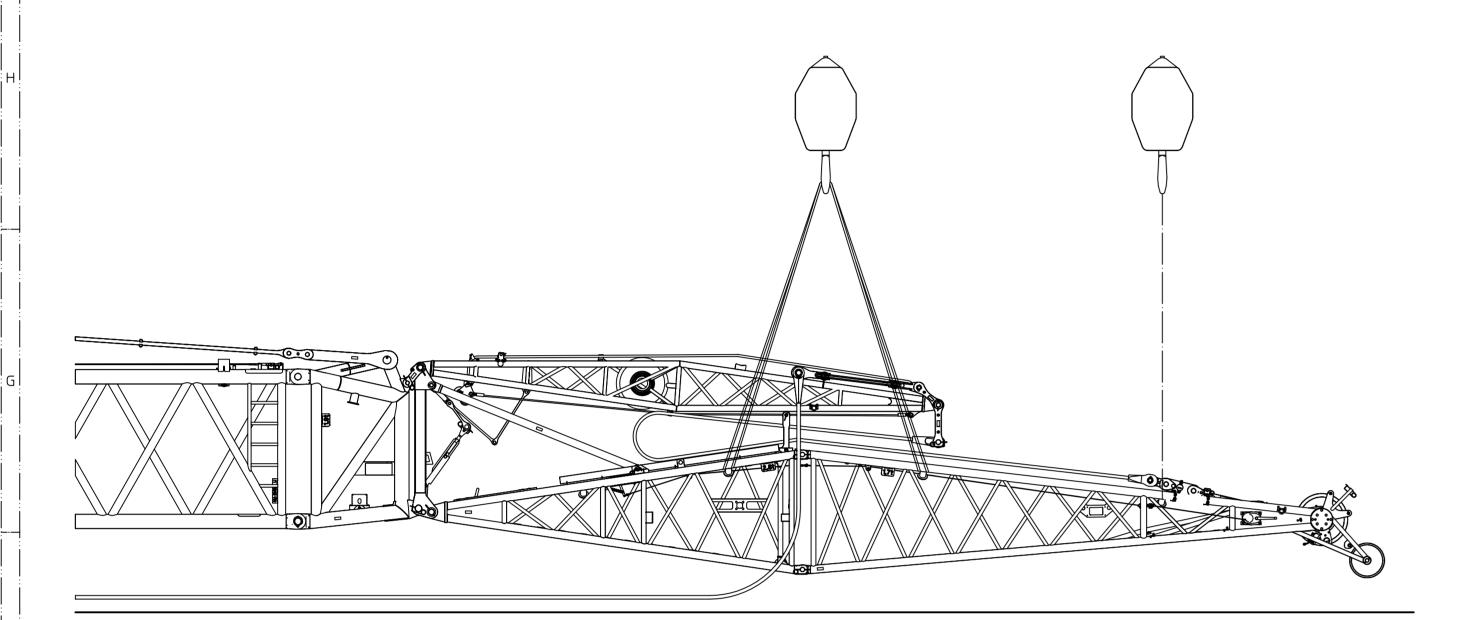
The pin may only be pulled after

- The FAB-guy ropes have been installed and pinned

- The FA-frame relapse retainer has been closed

- The F-guy ropes have been installed and pinned

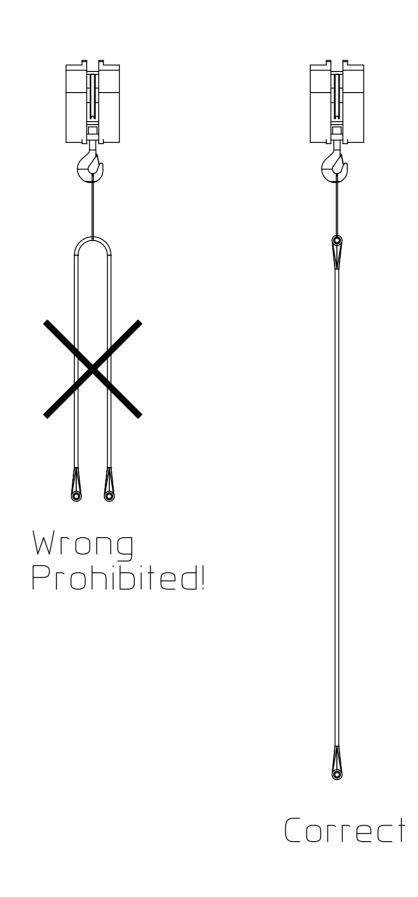
If assembly variant 2 is used, the attachment to the auxiliary crane must be changed (after the F-jib has been pinned to the F-connector head). The attachment then occurs to the lugs of the F-end section.



Notice:

During the disassembly of the fixed jib, it must be ensured that the ropes of the F-guying are not trapped during the lowering of the FA-frame!

Attaching the fiber guy ropes



Werkstoff/Material/Matière further specifications see parts master record Bearbeitung/Finish/Usinage Dokumentation Distribution Für die Herstellung der Liefergegenstände gelten die aktuellen Fertigungsunterlagen welded structure ISO 13920 BF Documentation Constructions soudées For the delivery of all items the newest documents apply ISO 9013-442 Les documents de fabrication actuels s'appliquent à la réalisation de l'objet de livraison thermal cutting coupage thermique gezeichnet/drawn/dessiné Modulverantwortlicher/Subdomain officer/responsible section Gruppenleiter/team leader/chef de groupe LIEBHERR-WERK EHINGEN GMBH Zeichnungs Nr./Drawing No./N°de dessin Maßstab Scale Echelle Ident Nr./Ident No./N°d´ident