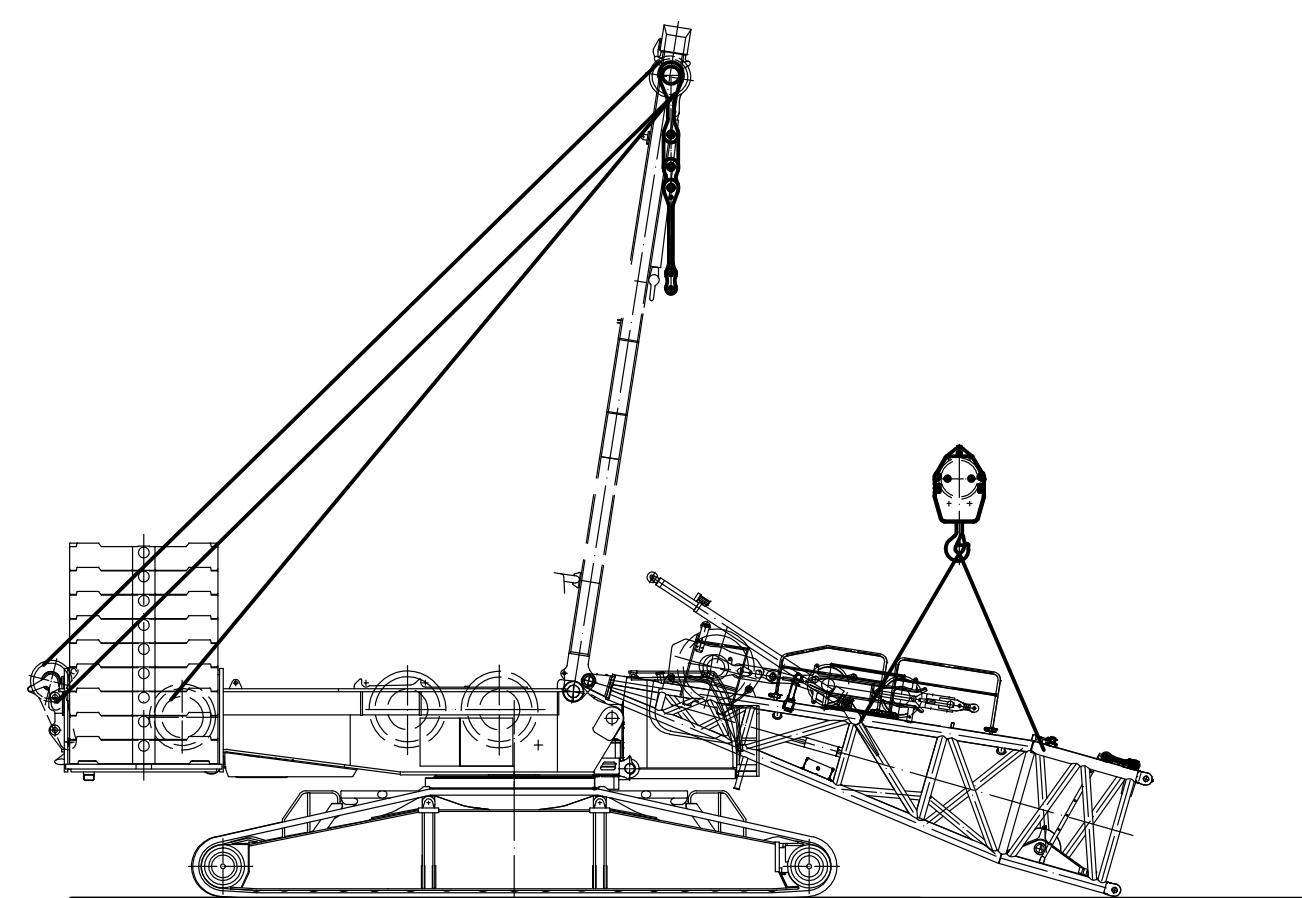
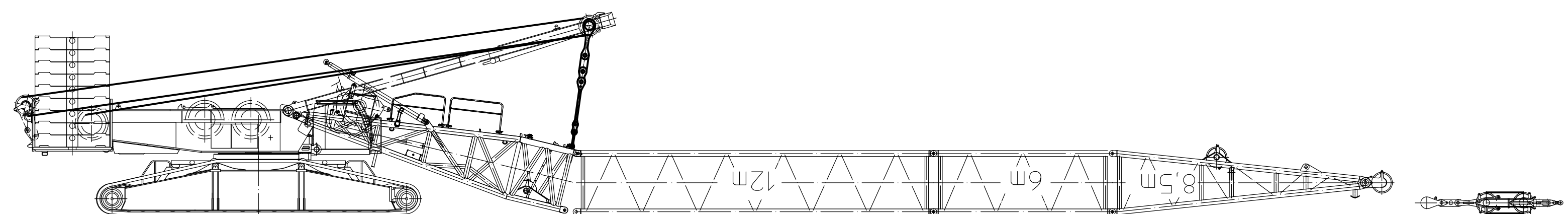


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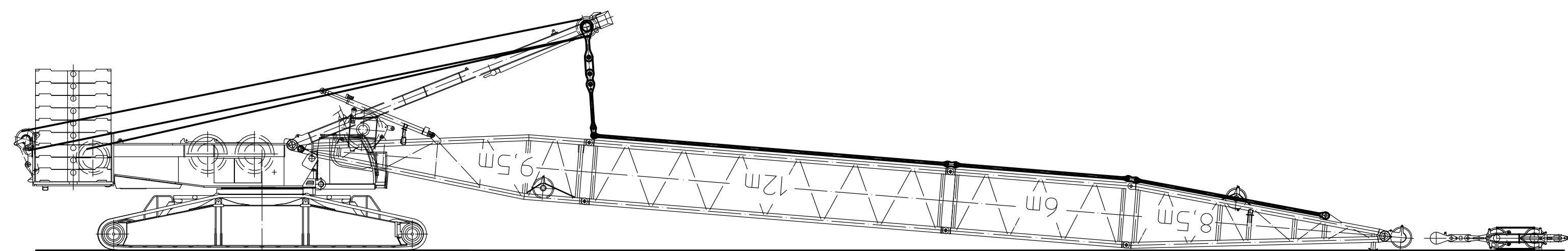
Install D-pivot section

3



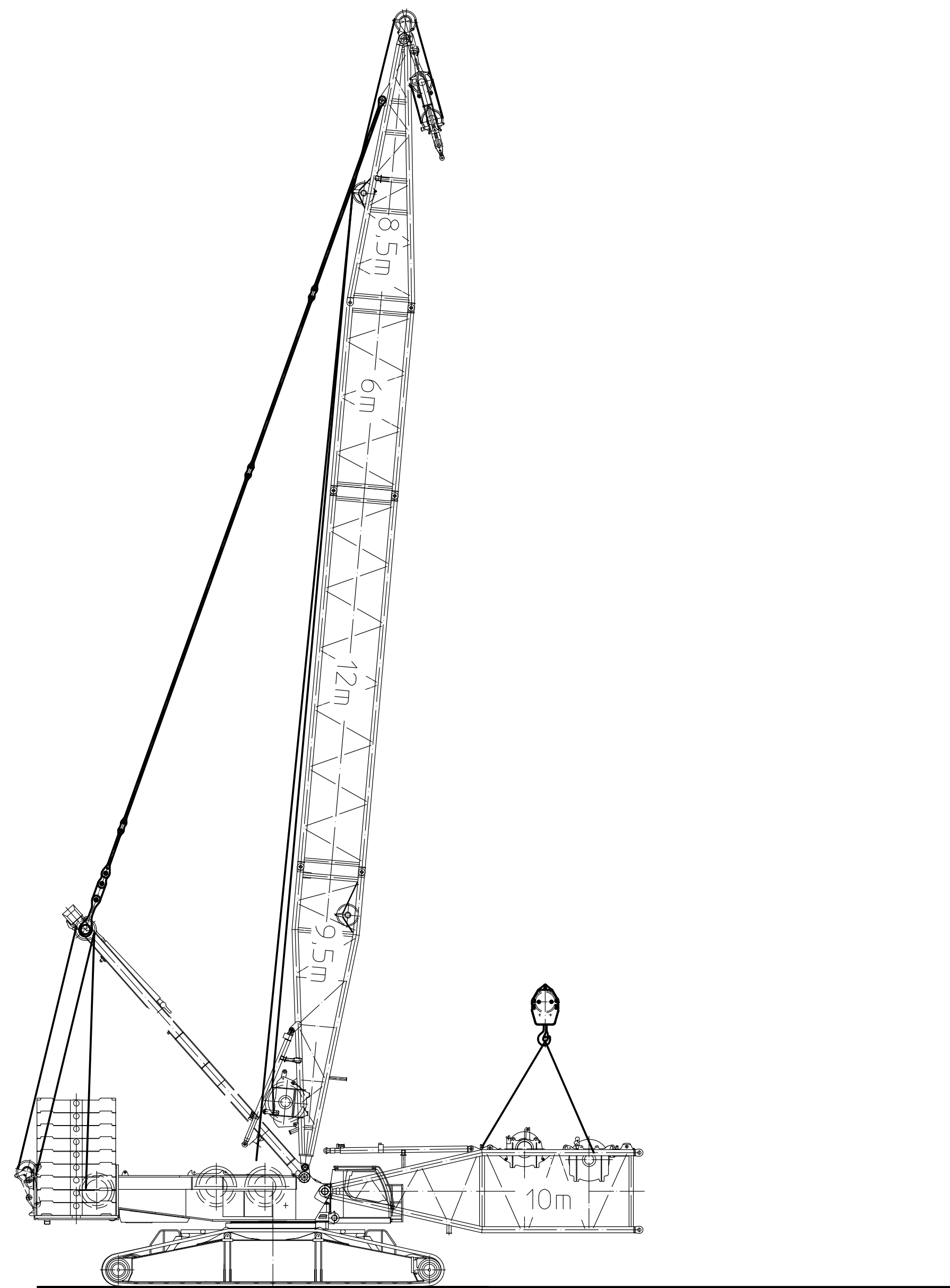
Close derrick boom with SA-frame

5



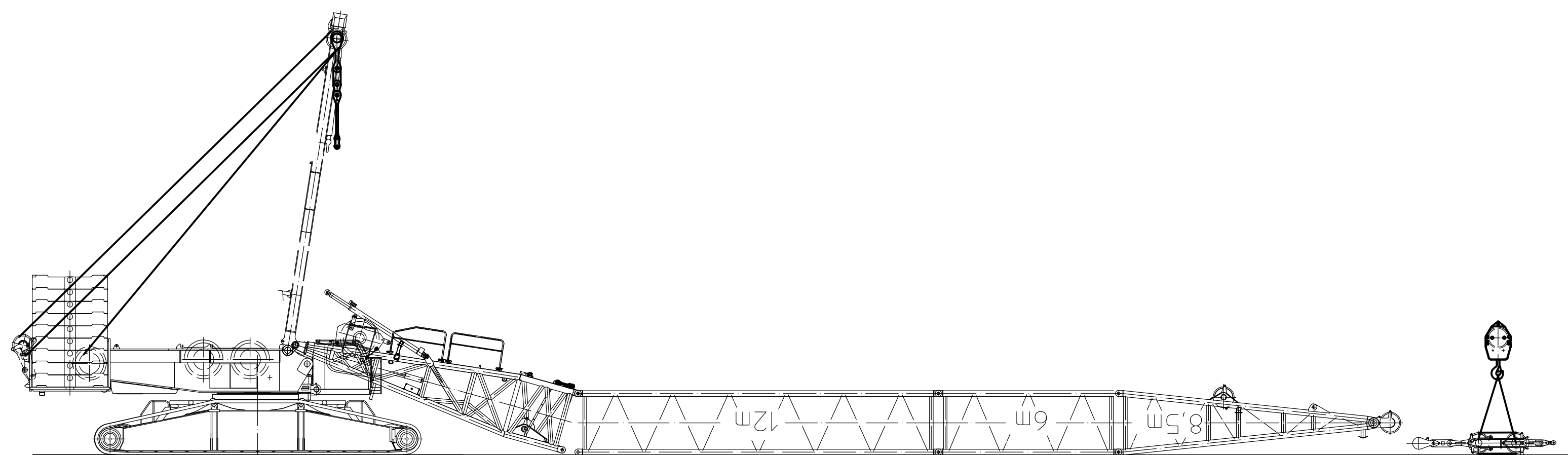
Pin SA-frame rods with derrick rods

7



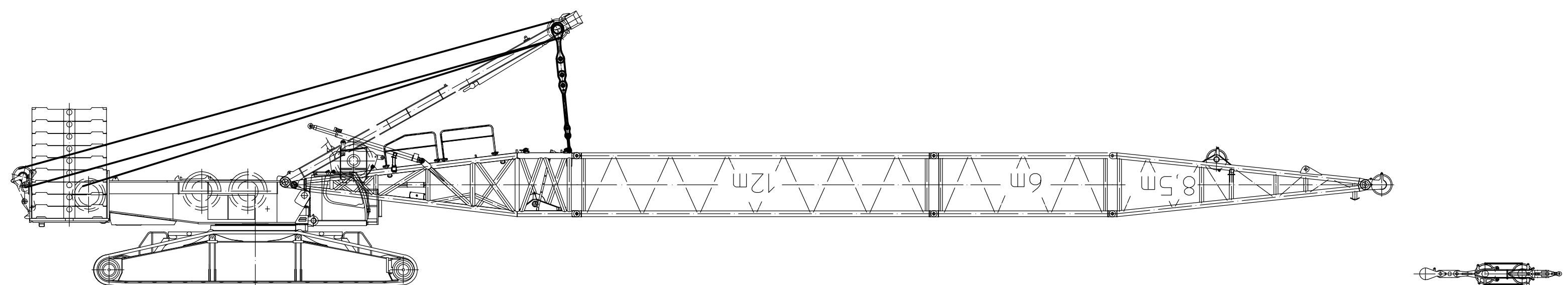
Install S-pivot section

2



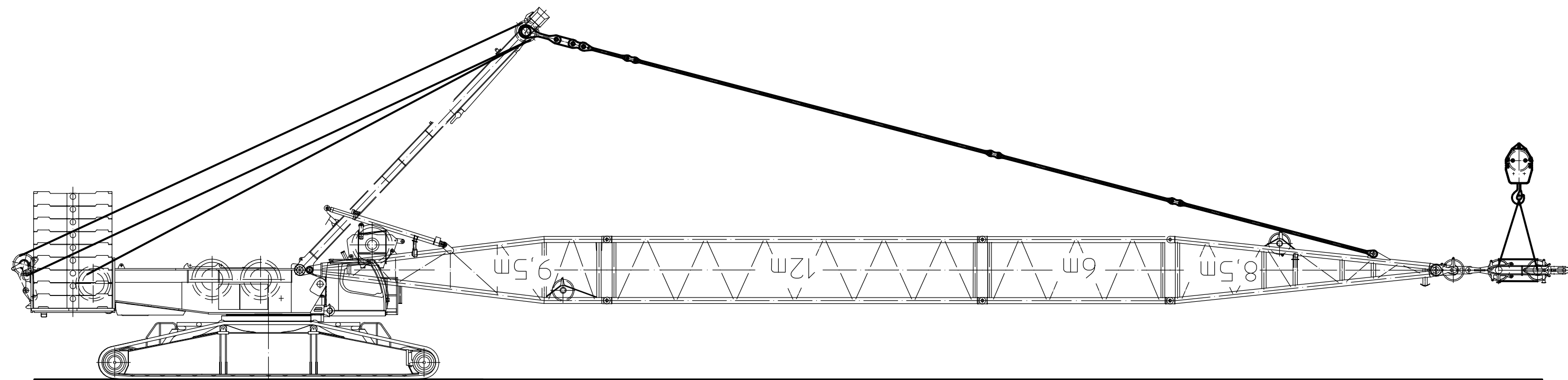
Install D-intermediate sections and D-end section
Place pulley block with auxiliary crane in front of D-end section.

4



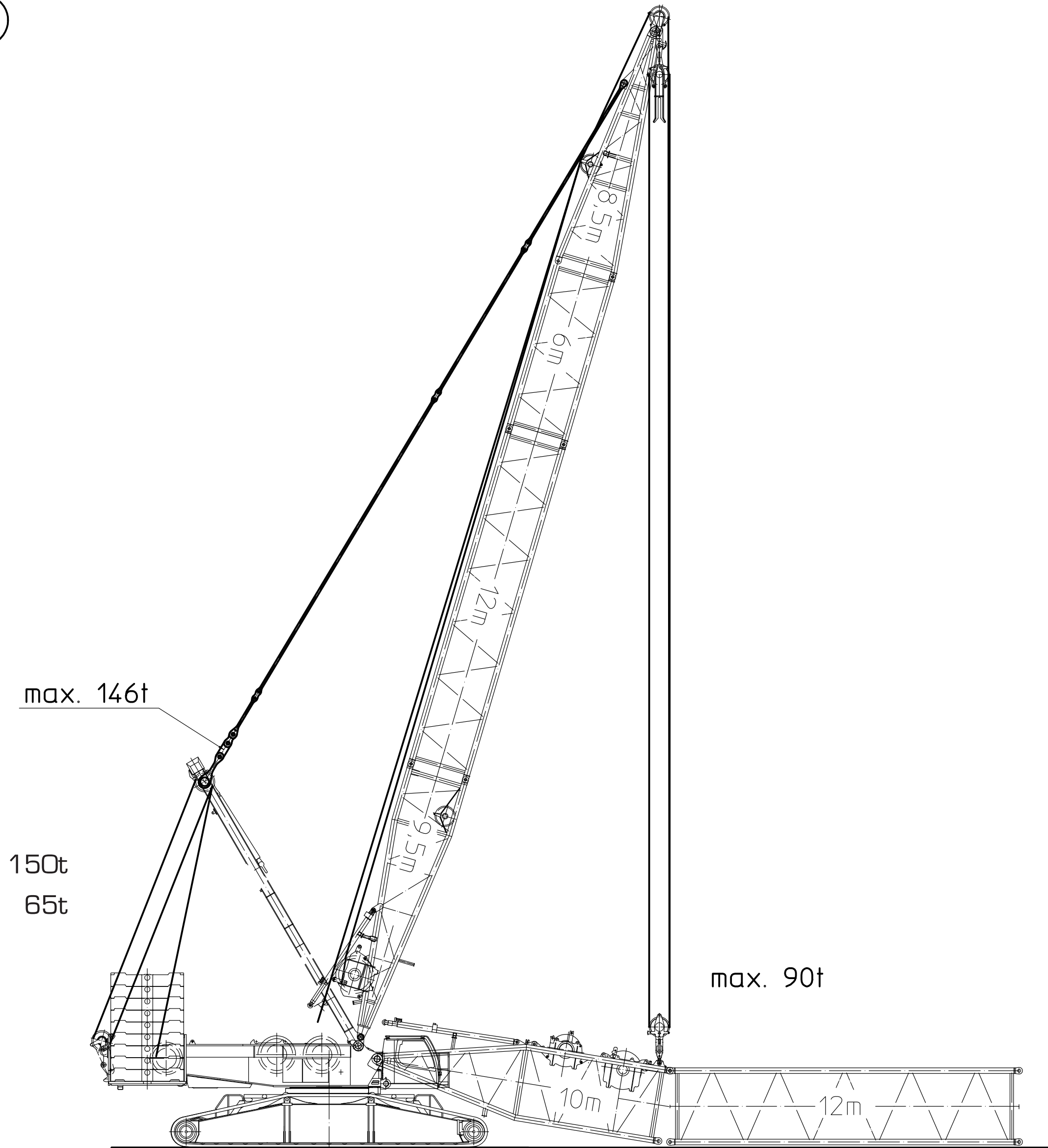
Flying installation with SA-frame

6



Pull derrick up
install pulley block

8



Attaching the S-booms
Close S-boom with pulley block

Turntable ballast
Central ballast

150t
65t

Statically checked:	Administrator	Date	Name
	Department		
	manager		
Comment:	Change 001 Statically irrelevant		

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LWE_CAD

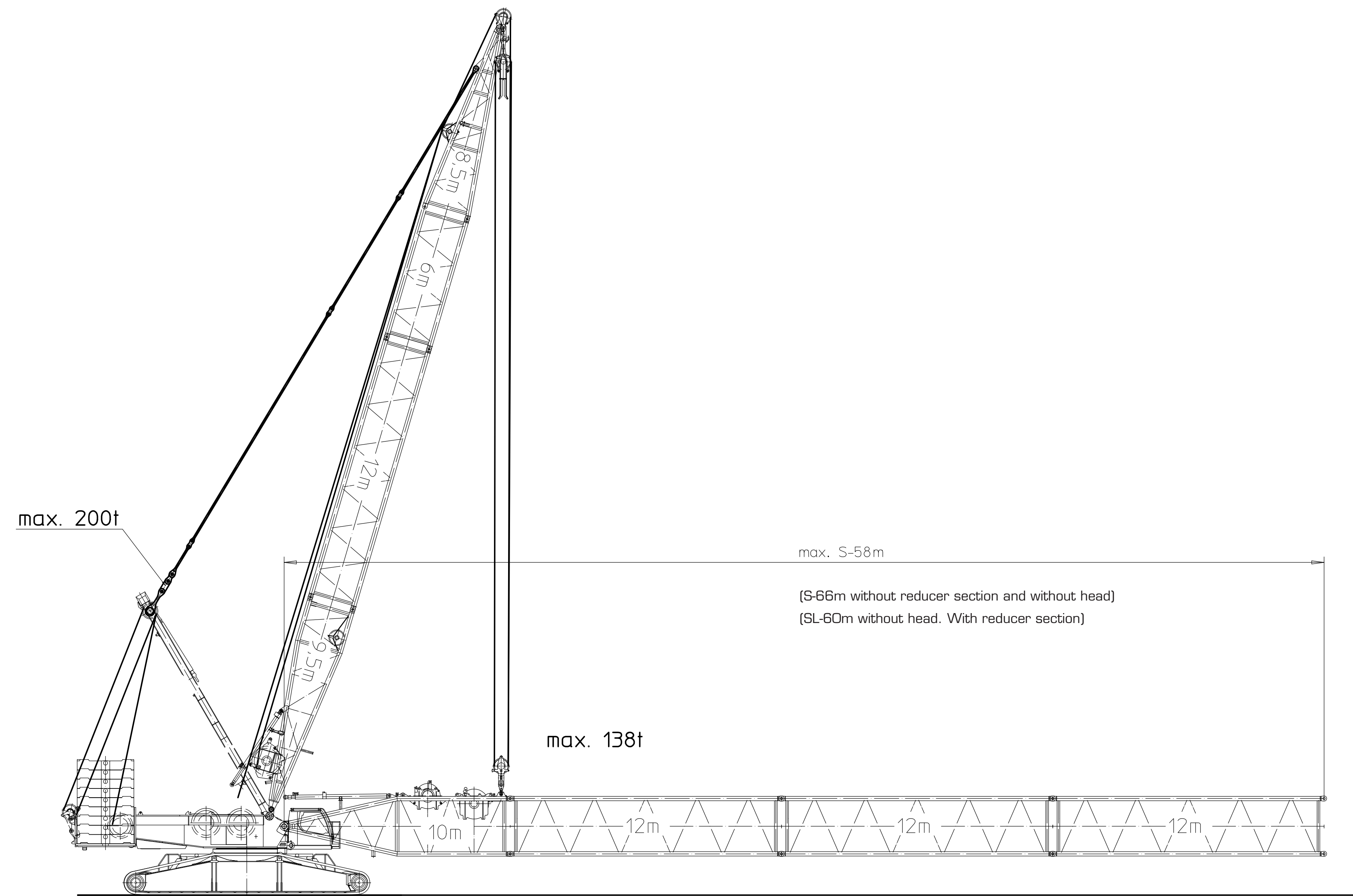
18.02.2008 SAR

1125

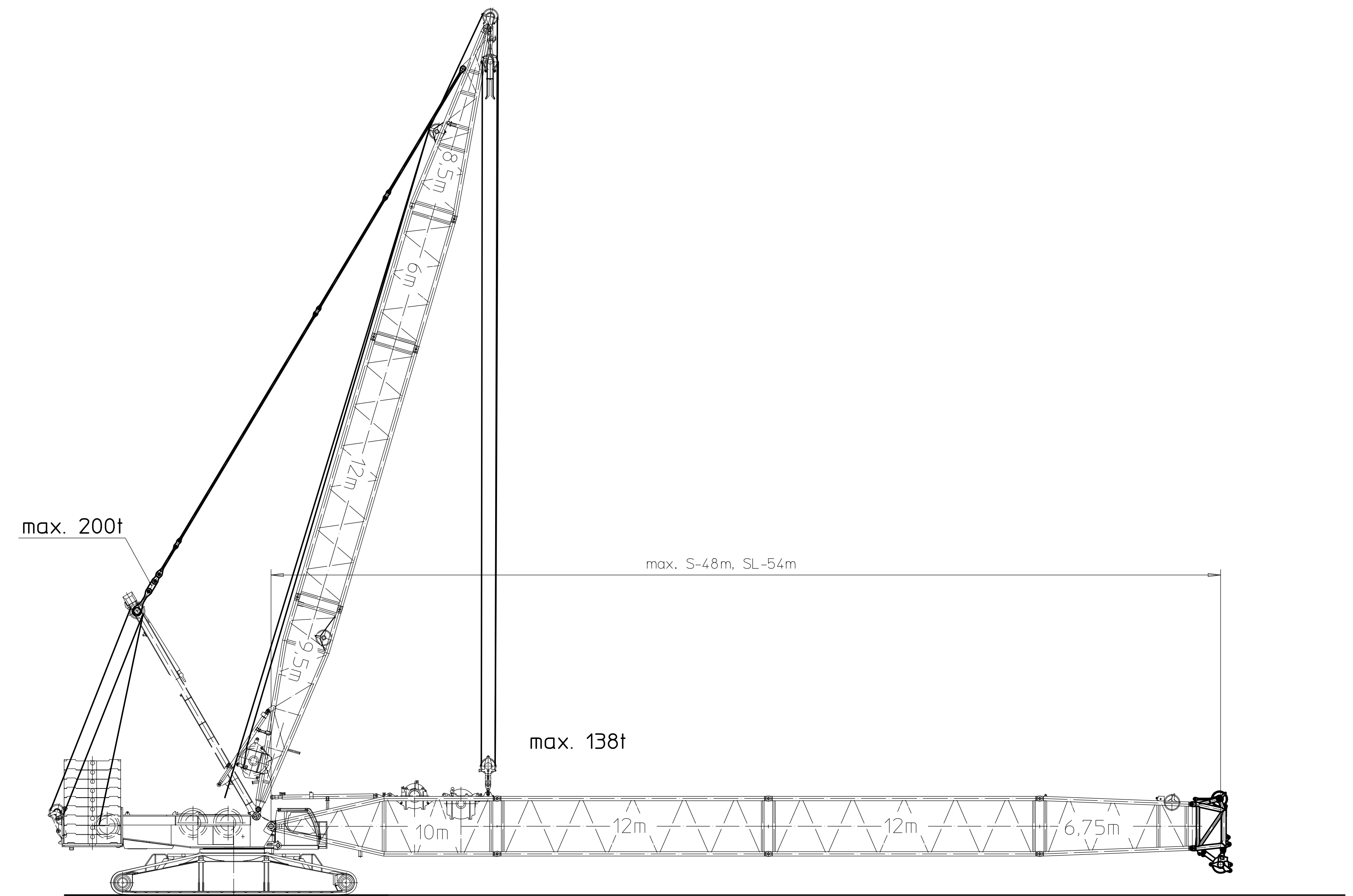
D-ASSEMBLY

1666-720.00.03.004-001

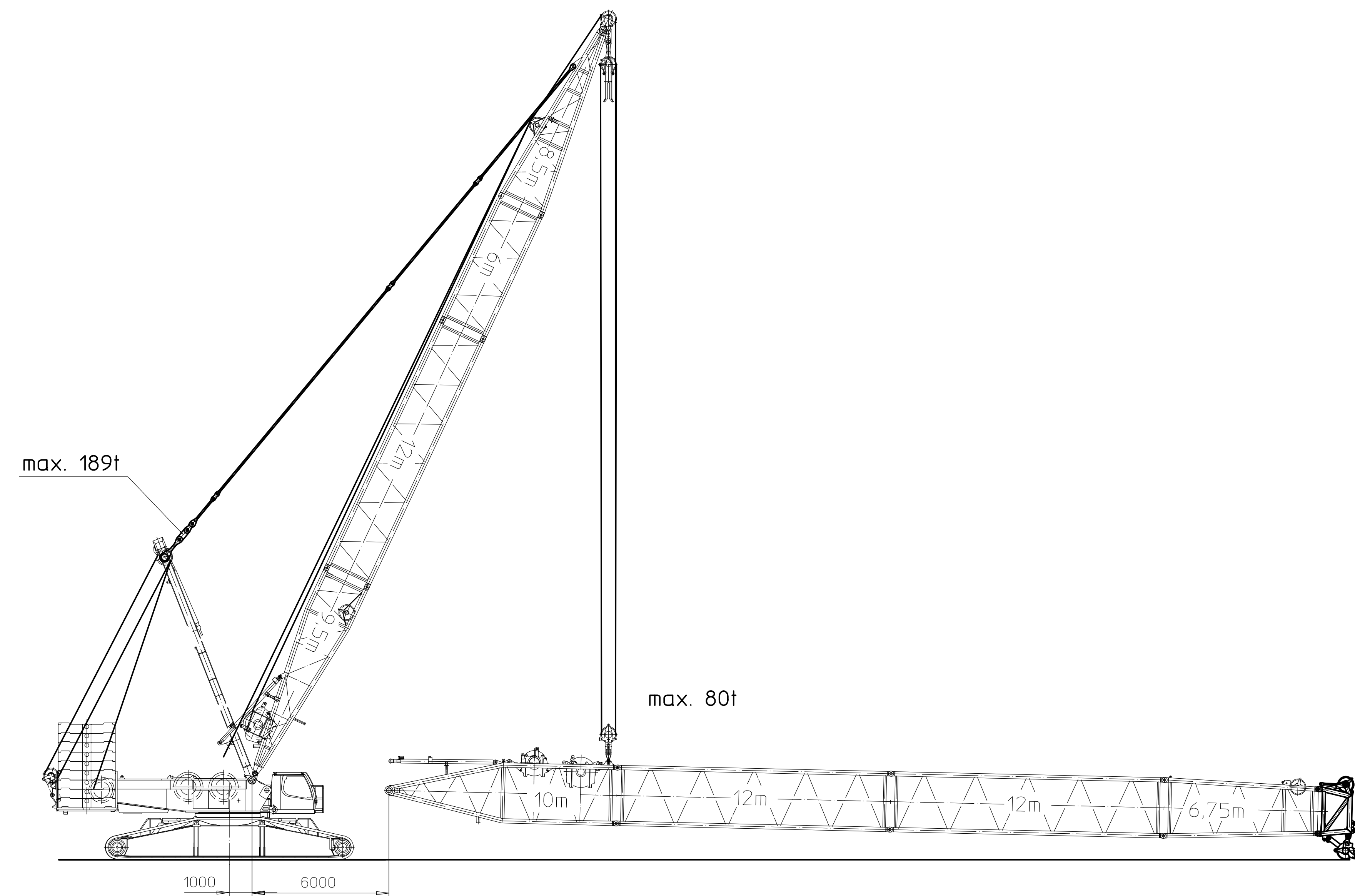
9867 362 08



Turntable ballast 150t
Central ballast 65t



Turntable ballast 150t
Central ballast 65t



Turntable ballast 150t
Central ballast 65t