

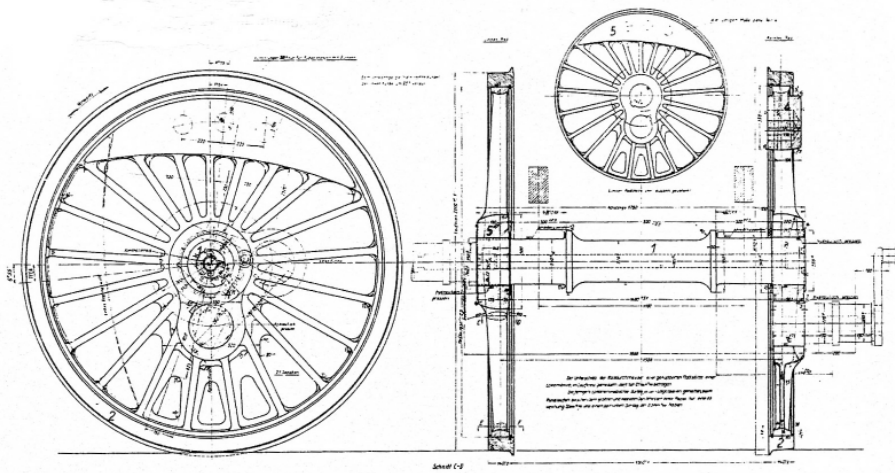


Abb. 7 - 1 Treibradsatz DRG
(Düring 1979)

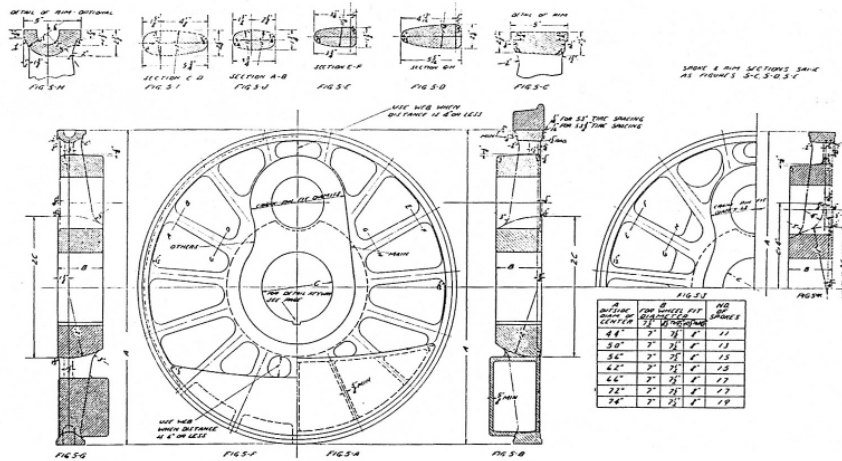


Abb. 7 - 2
A.A.R.-Speichenradkörper
(LC 1947)

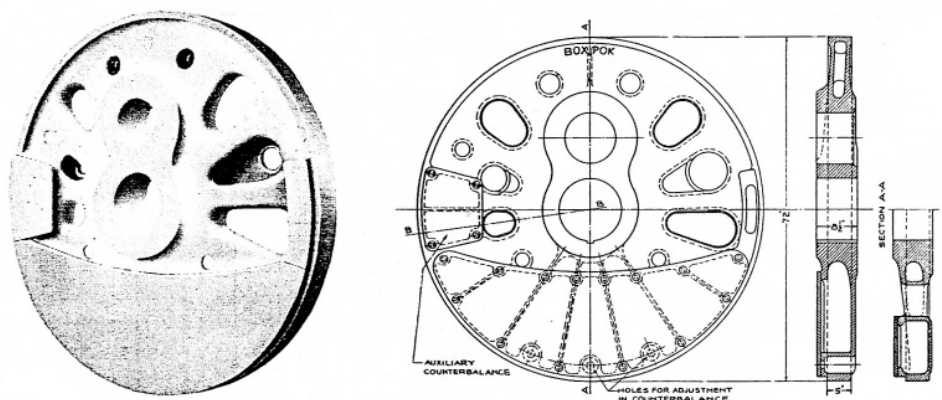


Abb. 7 - 3
Boxpoke-Radkörper
(LC 1947)

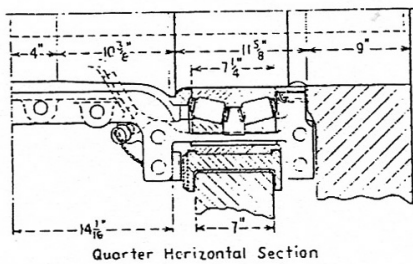


Abb. 7 - 4 Lager Antriebsachse
(LC 1947)

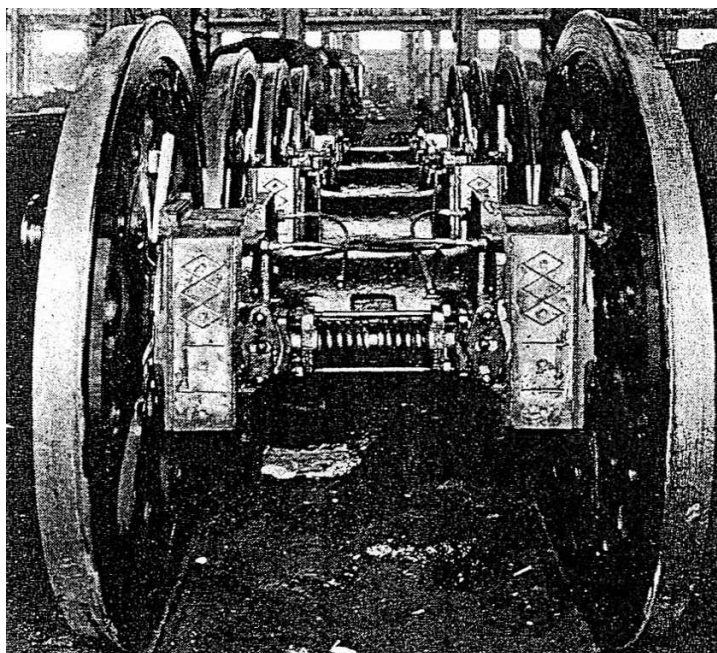
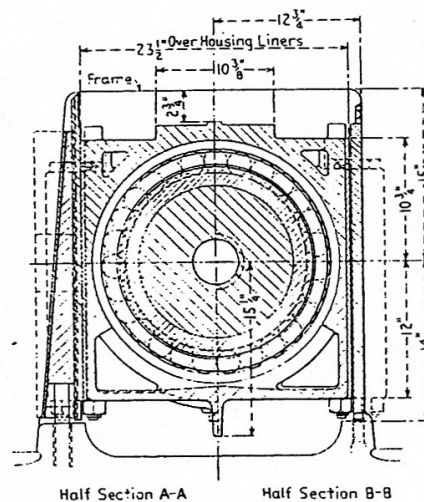
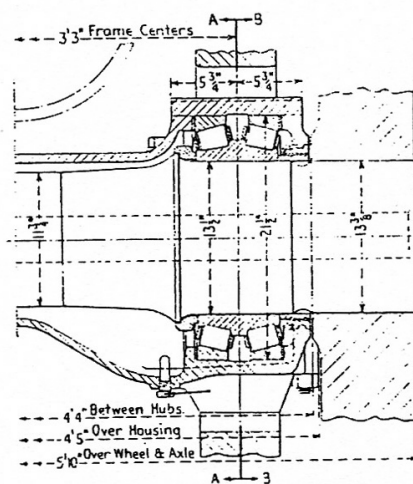


Abb. 7 - 5 Achslagerung
(LC 1947)

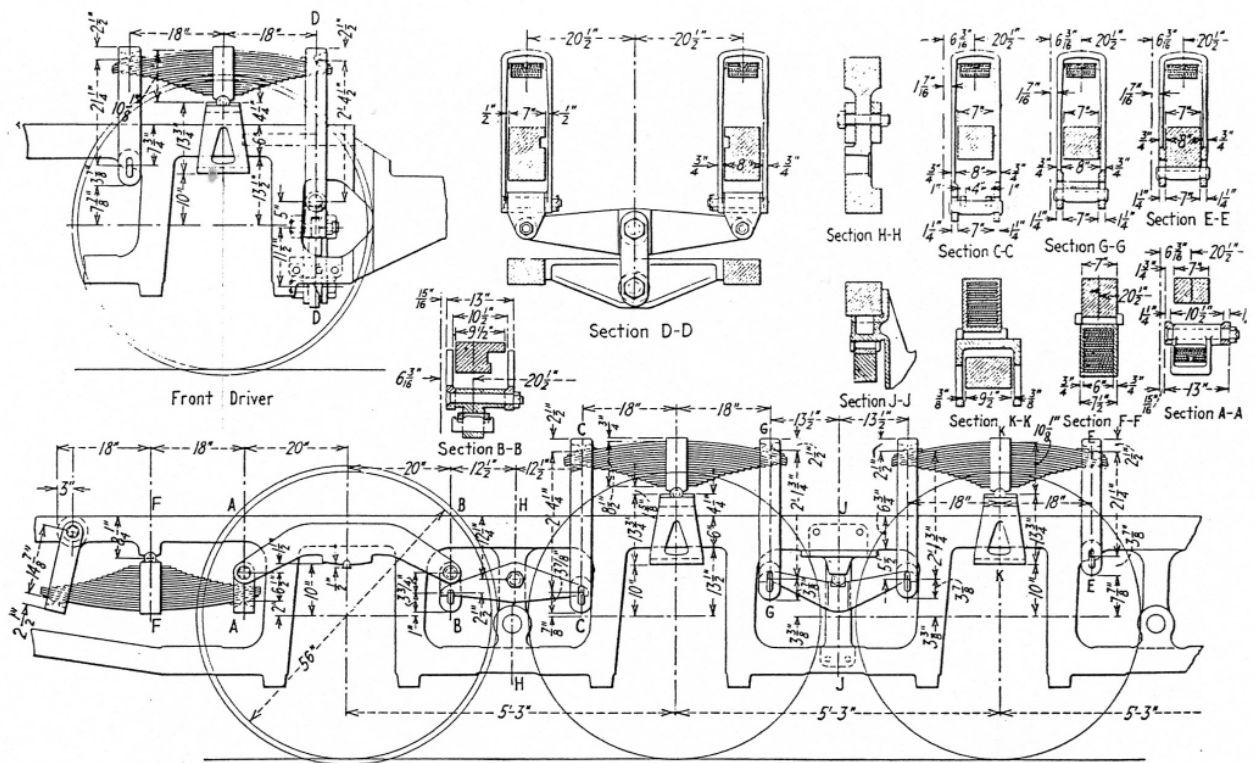


Abb. 7 - 6 Lastausgleich D-Lok (LC 1941)

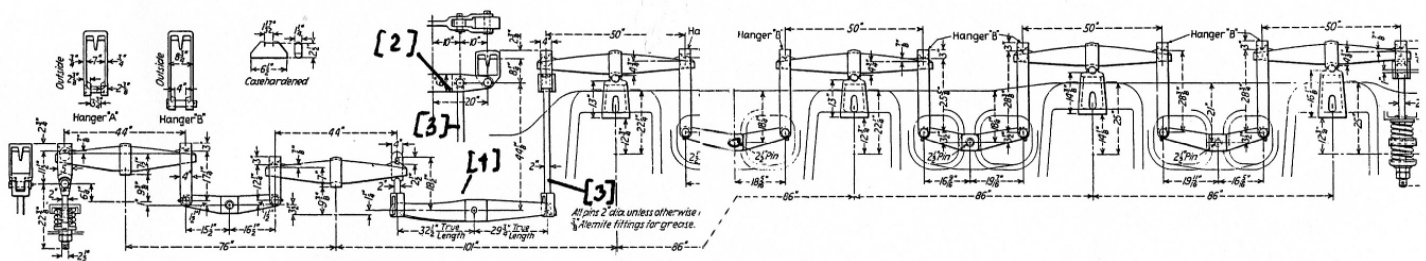


Abb. 7 - 7 Lastausgleich 2'D2'-Lok (LC 1941)

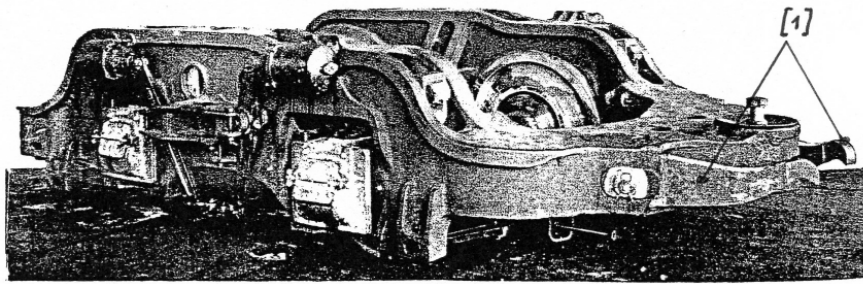


Abb. 7 - 8 Nachlaufgestell (LC 1941)

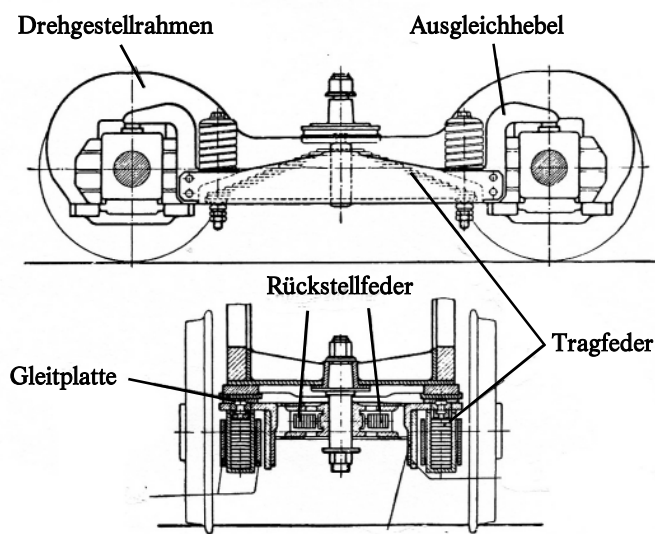


Abb. 7 - 9 Drehgestell DRG (Niederstraßer 1979)

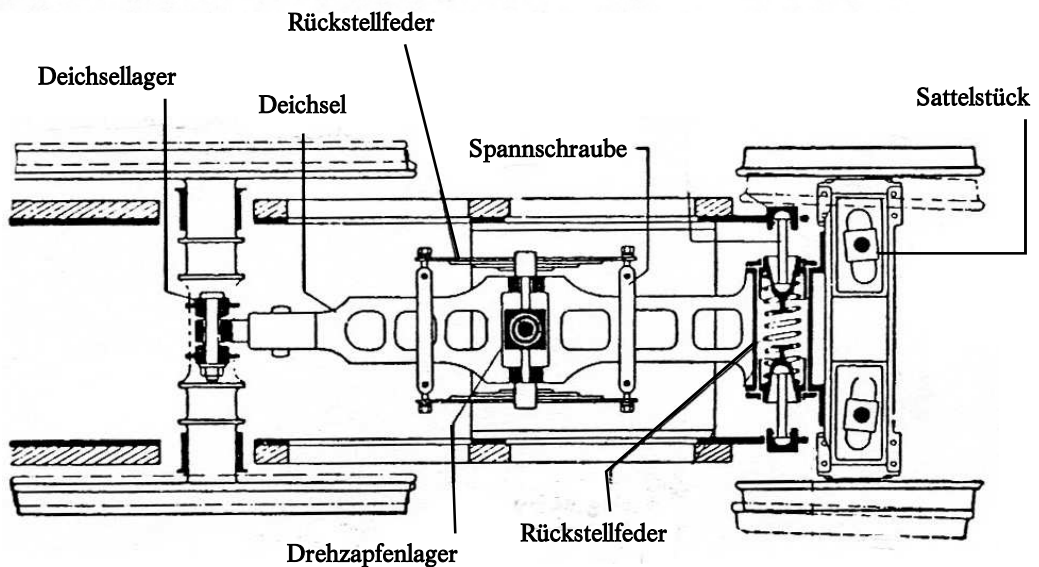


Abb. 7 - 10 Krauss-Helmholtz-Gestell DB (Niederstraßer 1979)

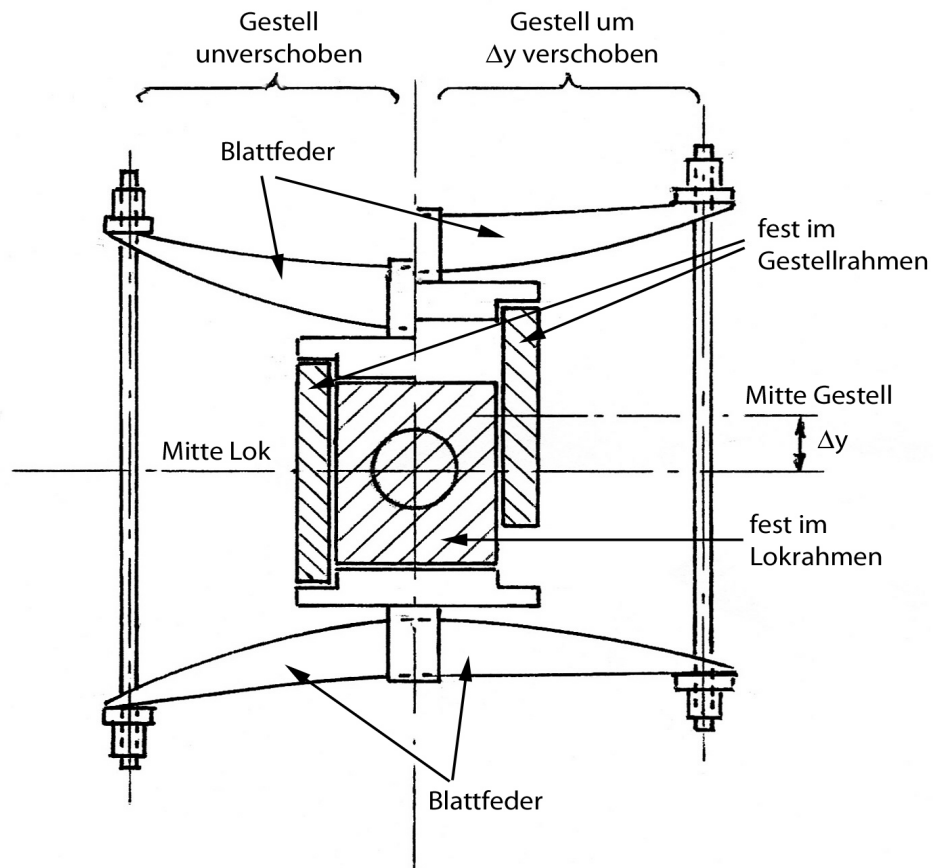


Abb. 7 - 11 Rückstellung durch Blattfedern (JH)

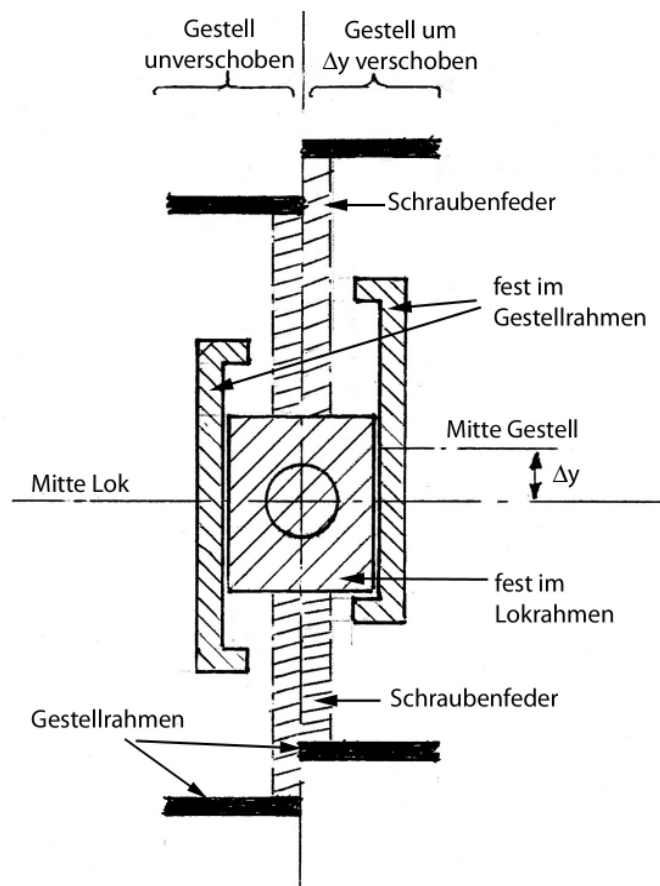
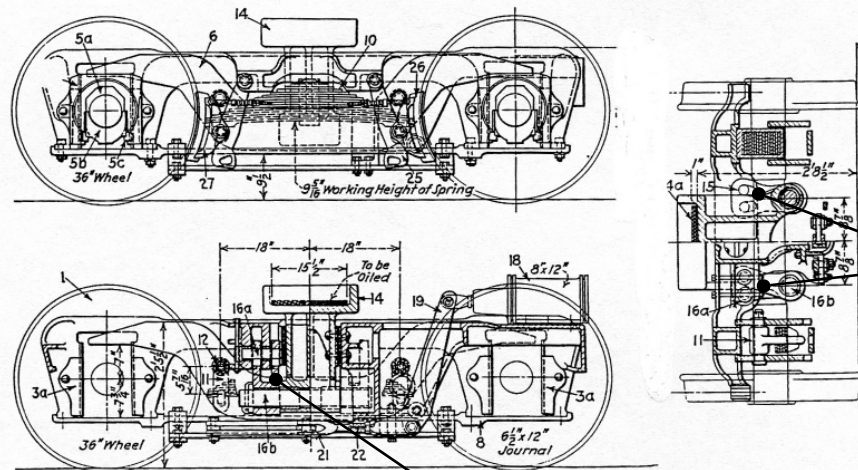


Abb. 7 - 12 Rückstellung durch Schraubenfedern (JH)



Swing Link

Technical drawings of a mechanical assembly, including a front view, a top view, and a side view. The front view shows a rectangular frame with a central circular opening and four smaller circular openings at the corners. The top view shows a circular base with a central circular opening and four smaller circular openings at the corners. The side view shows a cross-section of the assembly, revealing internal components and dimensions. Labels include 'Section X-X', 'Section Y-Y', 'Bolzen O', 'Swing Link', and 'Bolzen U'.

Swing Link

Bolzen O

Swing Link

Bolzen U

Jan Hartmann 2011

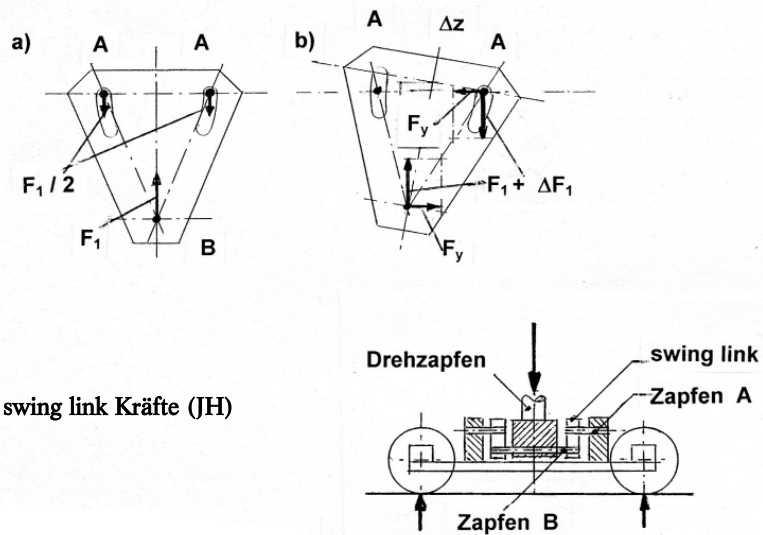


Abb. 7 - 15 swing link Kräfte (JH)

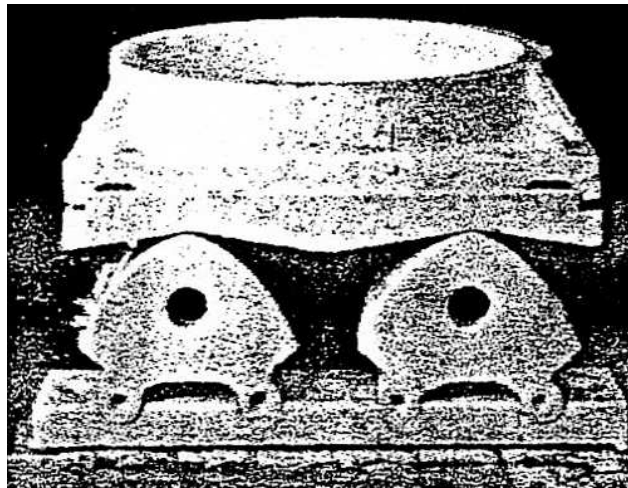


Abb. 7 - 16 Rückstellglied (LC 1941)

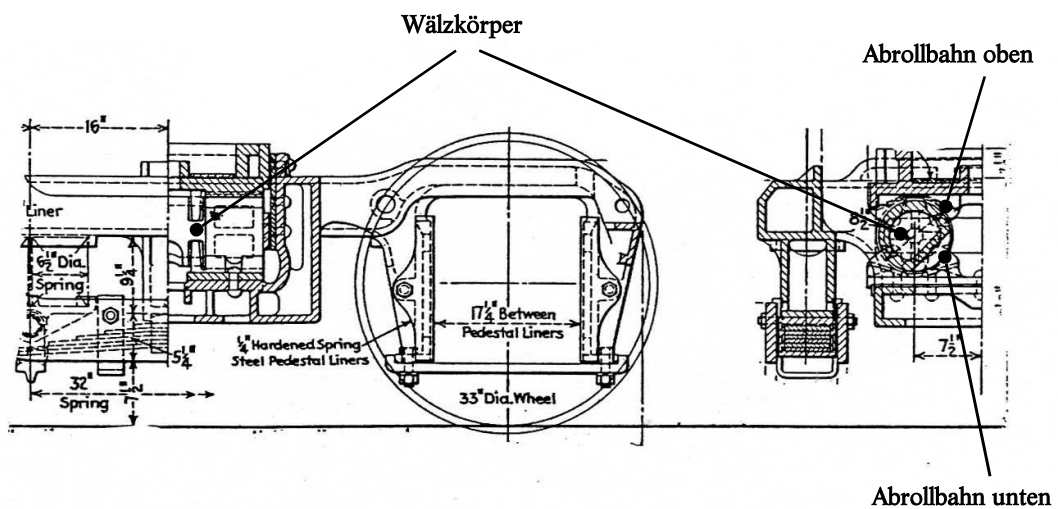


Abb. 7 - 17 Rückstellung mit Wälzkörpern (LC 1941)

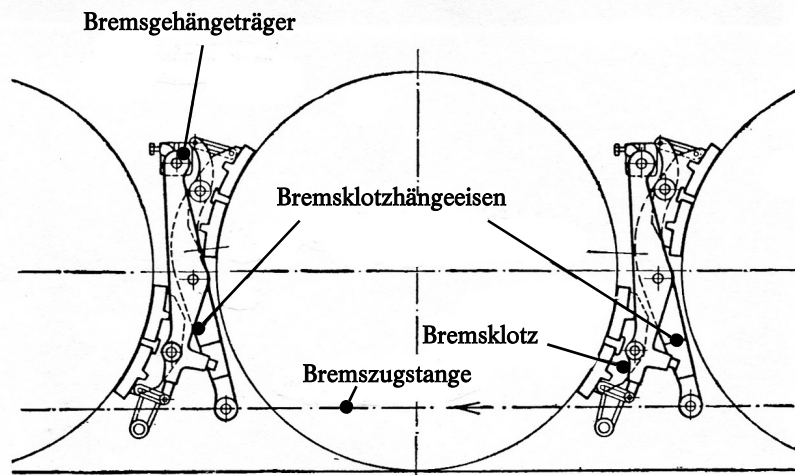


Abb. 7 - 18 Bremsgehänge zweiseitig (Niederstraßer 1979)

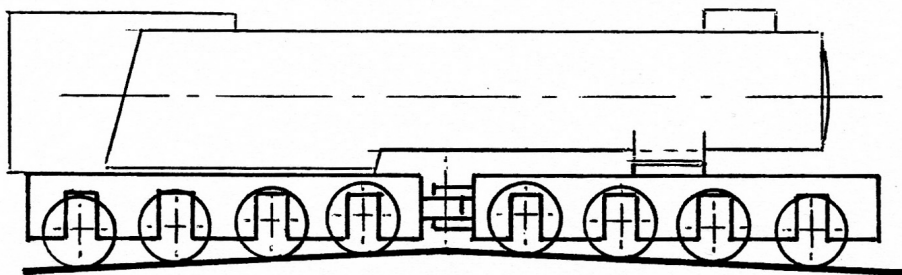


Abb. 7 - 19 Mallet-Lok auf Kuppe (JH)

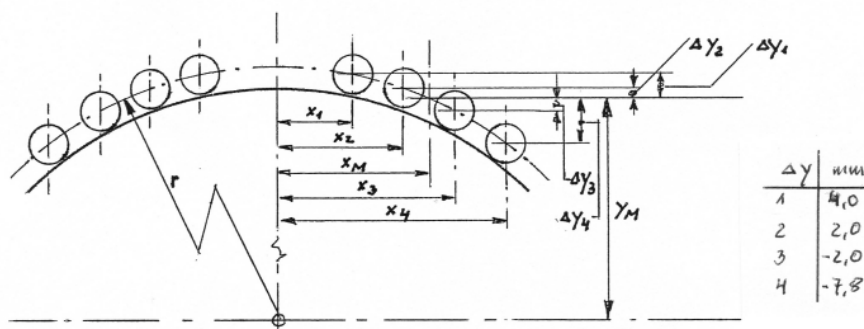


Abb 7 - 20 Vertikale Lagerverschiebungen (JH)

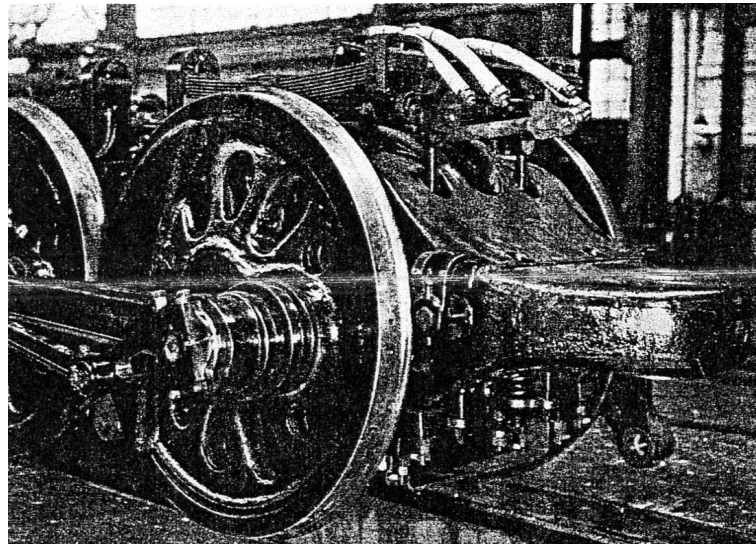


Abb. 7 - 21 Mallet-Gelenk 1 (LC 1947)

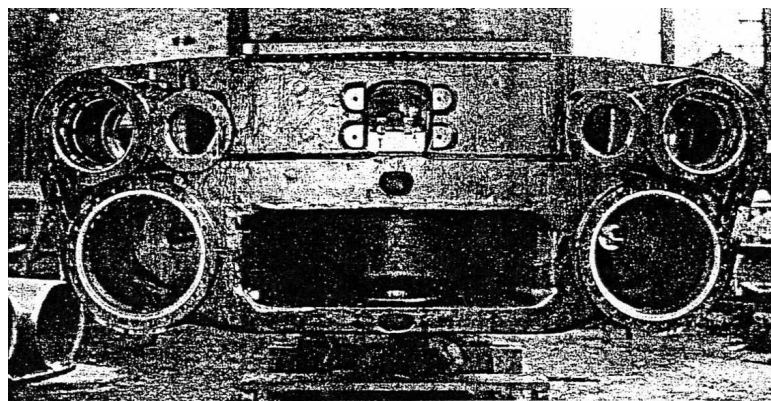


Abb. 7 - 22 Mallet-Gelenk 2 (LC 1947)

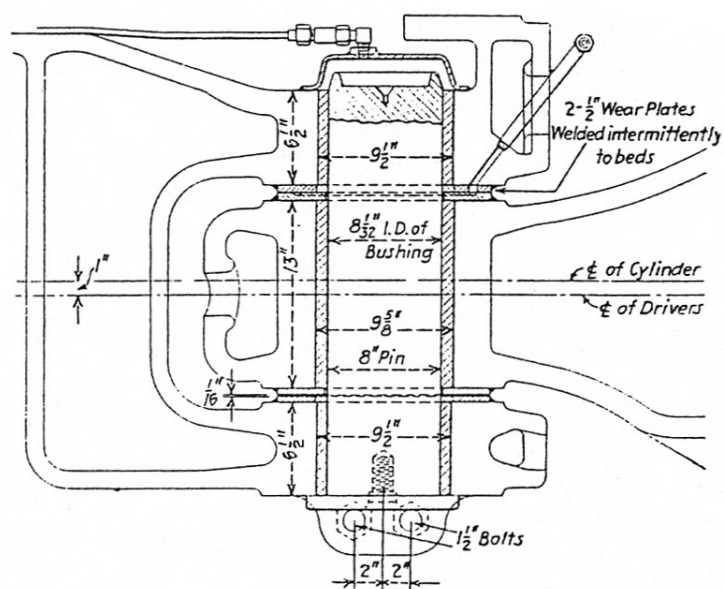


Abb. 7 - 23 Mallet-Gelenk 3 (LC 1947)

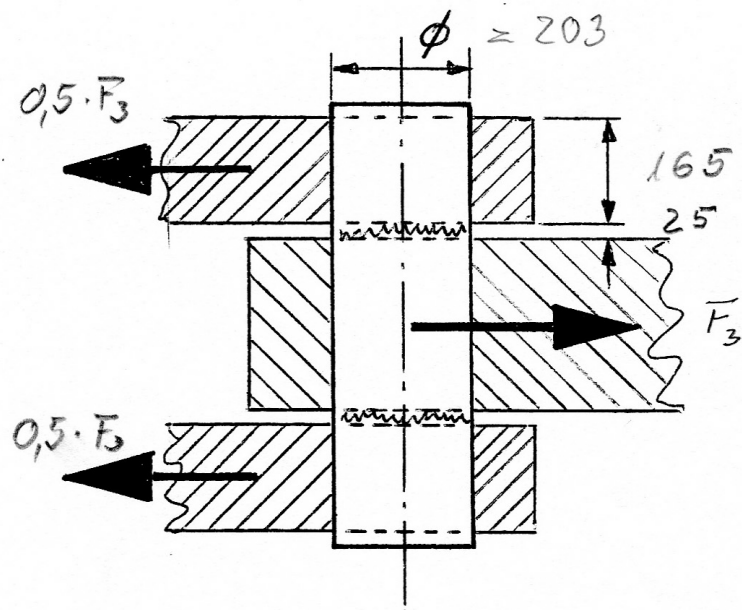


Abb. 7 - 24 Mallet-Gelenk Schubbeanspruchung (JH)

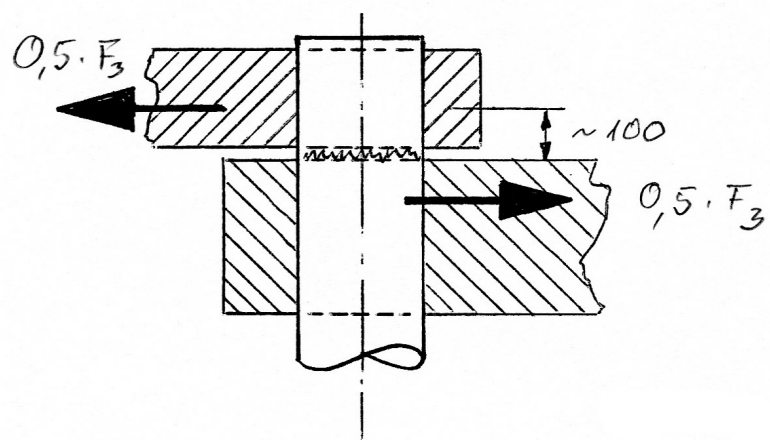


Abb. 7 - 25 Mallet-Gelenk Biegebeanspruchung (JH)