



# Basiseinstellungen für Mähwerke

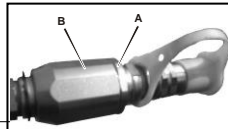
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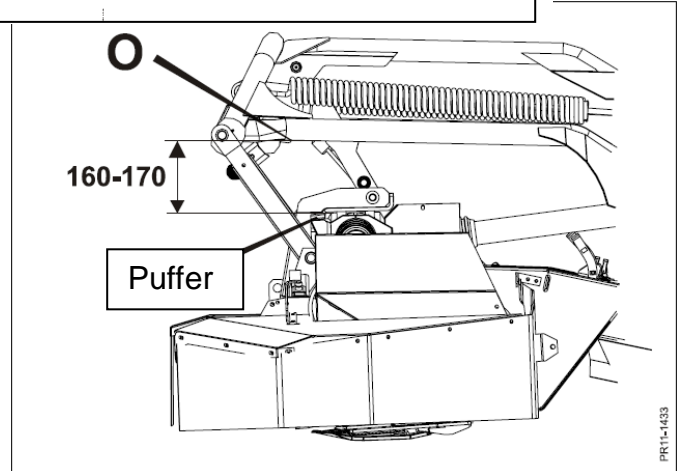
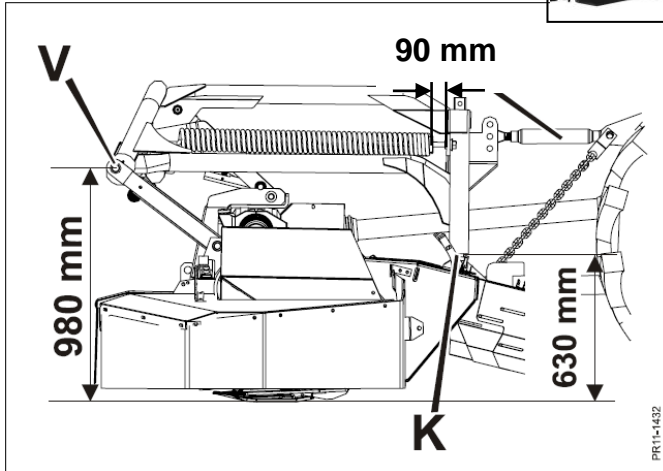
## Basiseinstellungen für Mähwerke

**GD 2800-3205 FM, GD 3205 F**

PTO = 1000 rpm

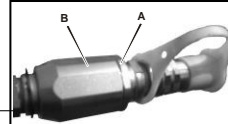


Die Hubgeschwindigkeit kann mittels Drosselventil eingestellt werden.

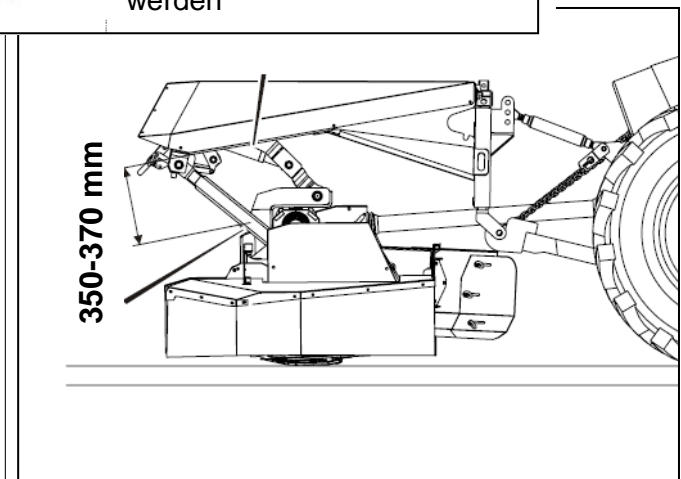
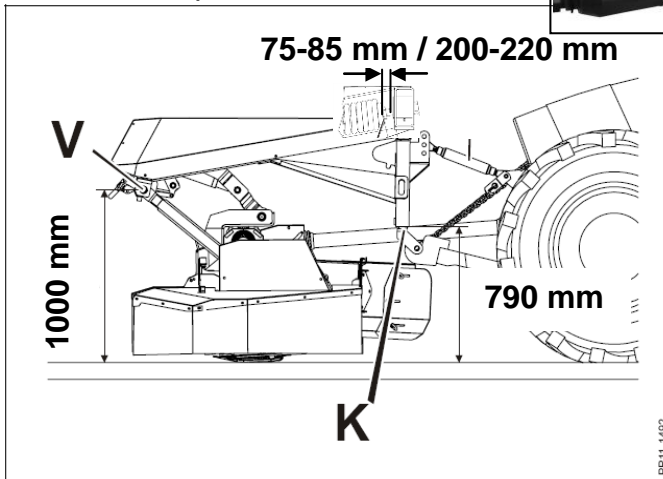


**GXF 3205-3605 P**

PTO = 1000 rpm

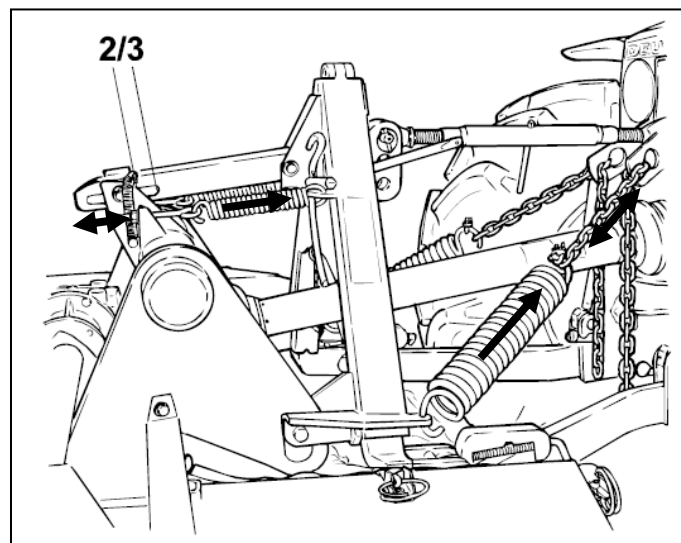


Die Senkgeschwindigkeit kann mittels Drosselventil eingestellt werden



**CM 265-305F**

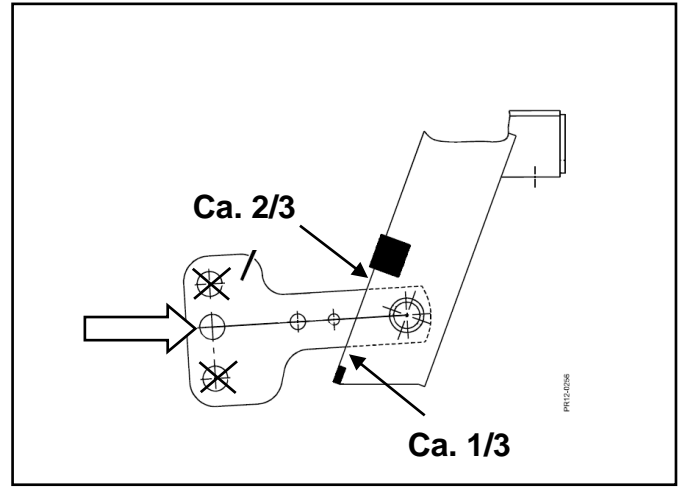
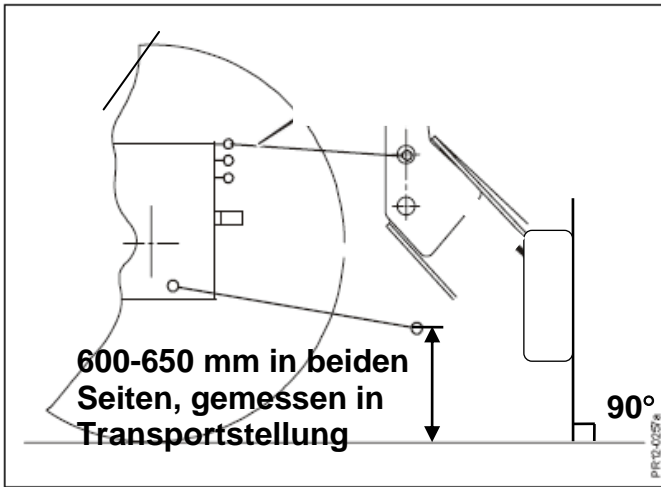
PTO = 1000 rpm



## Basiseinstellungen für Maschinen

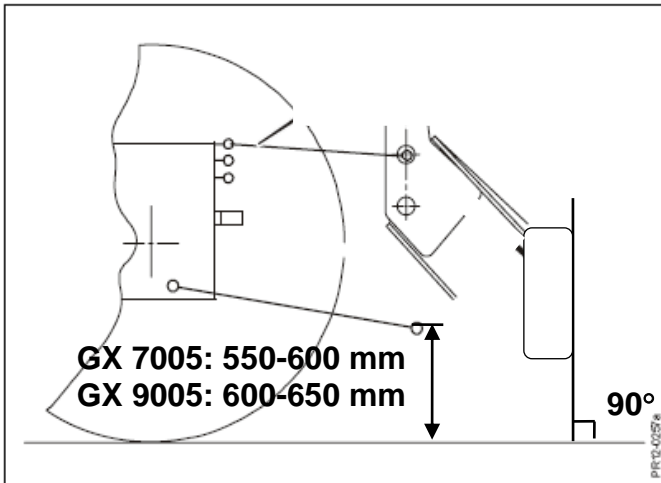
**GX 2402-3202 / SM, 2405-3205 / SM, CM 305**

PTO = 540 / 1000 rpm



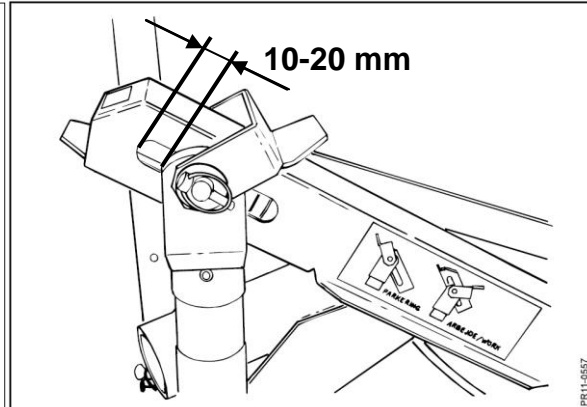
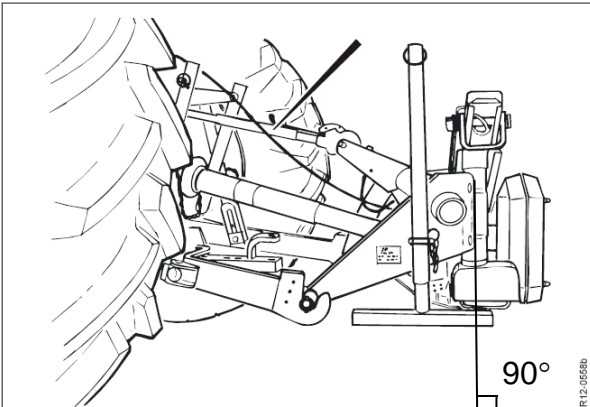
**GX 7005, GX 9005, GX 9005 SM**

PTO = 1000 rpm



**SB 200-240, SB 2402-2802, CM 170-190**

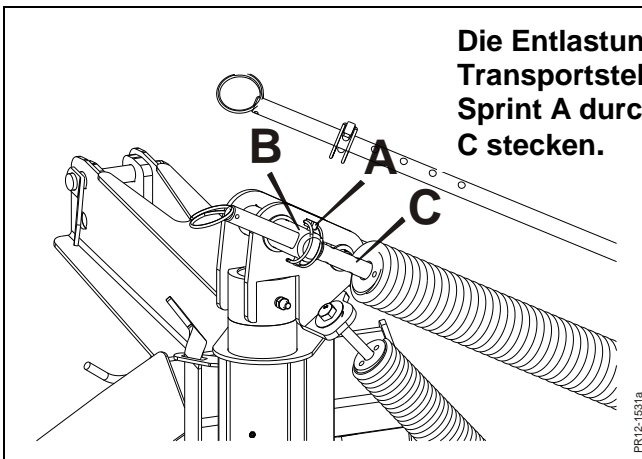
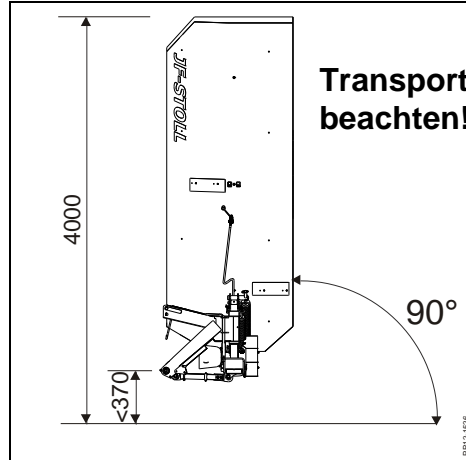
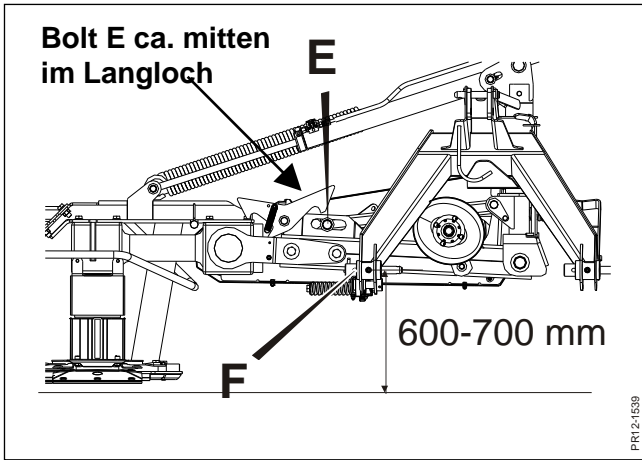
PTO 540 rpm





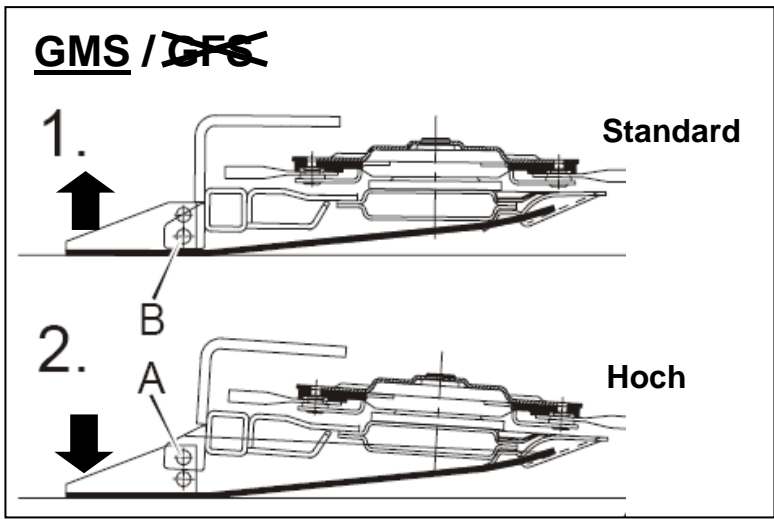
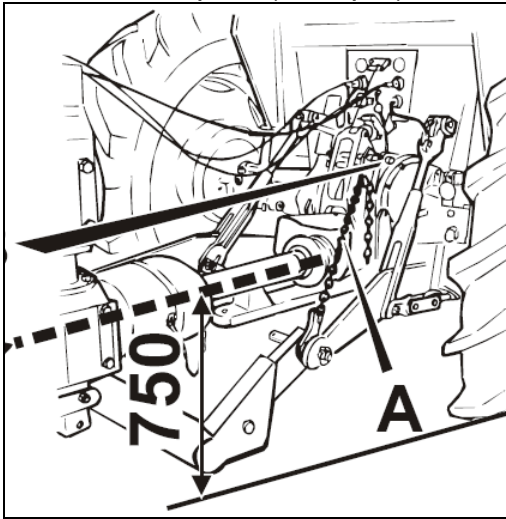
# SM 2805, SM 3205

PTO = 540 rpm

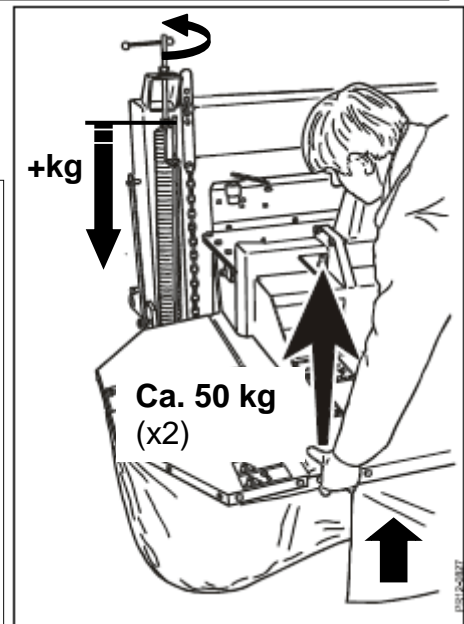
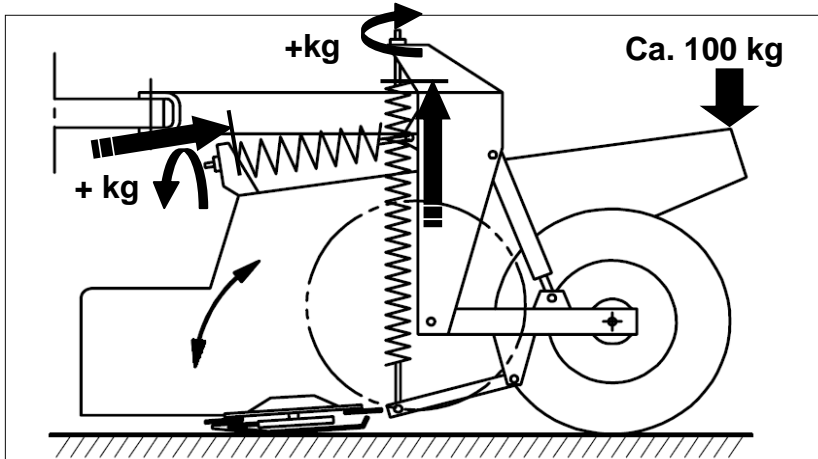


**GMS 2800-3600 FLEX/TS, GMS 2802-3202 FLEX/TS, GMS 280/320, GFS 3205 FLEX/TS**

PTO = 1000 rpm / (540 rpm)

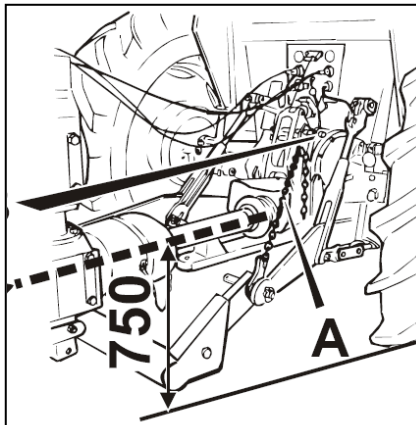


Die Einstellung erfolgt mit der Zugdeichsel in Mittelposition und mit abgesenktem Schneidwerk

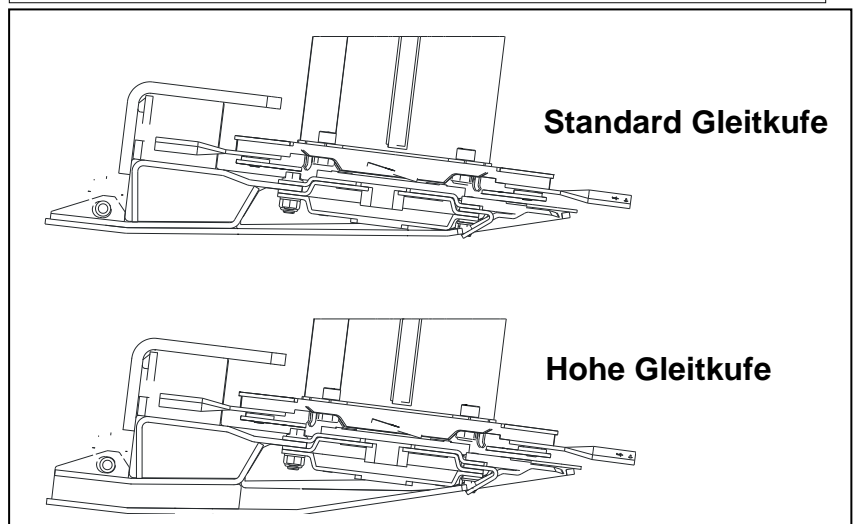
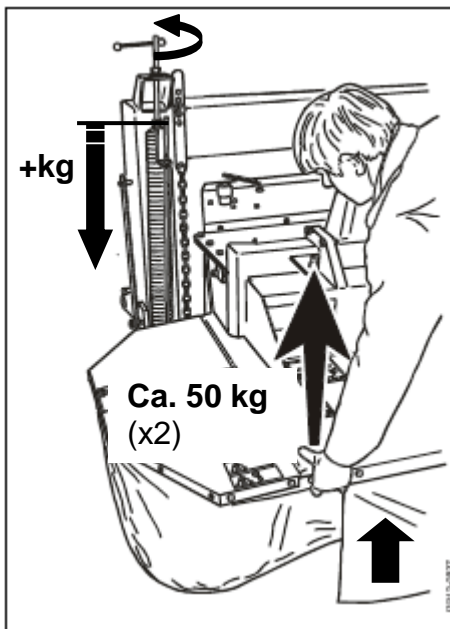
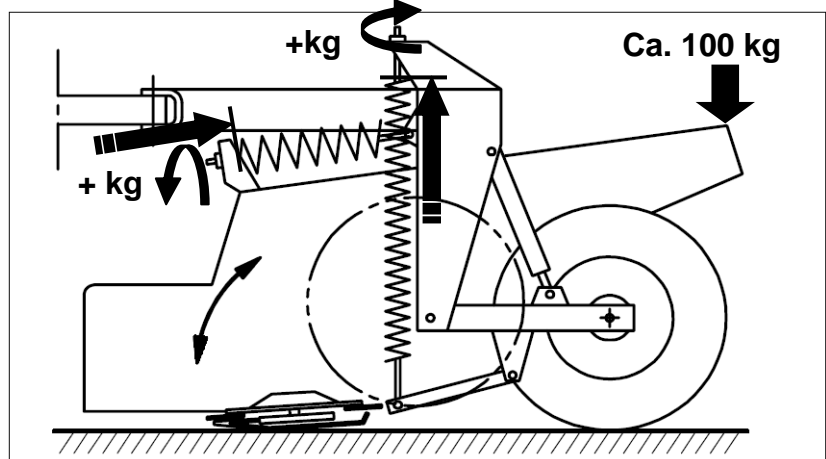


**GMT 3205-3605 FLEX P/R/S**

PTO = 1000 rpm



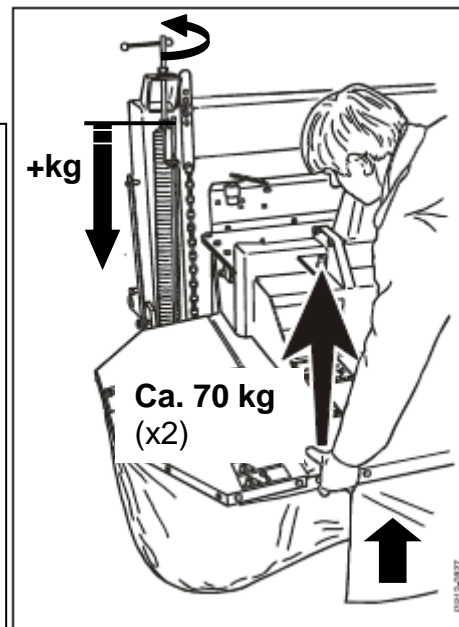
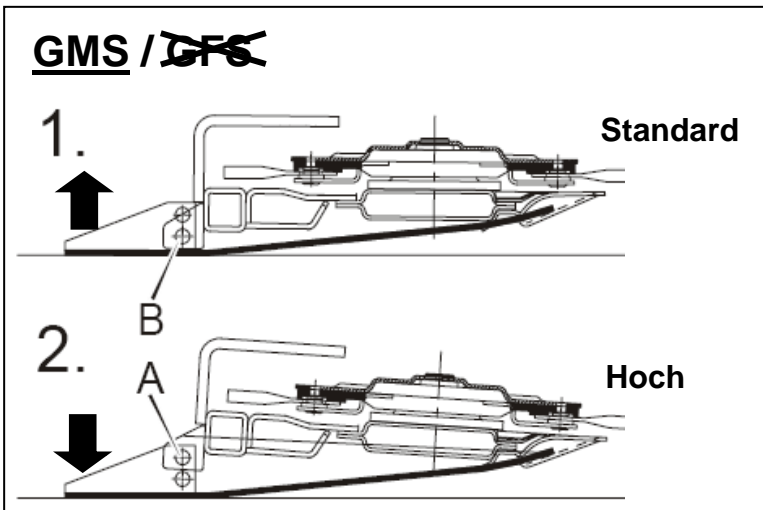
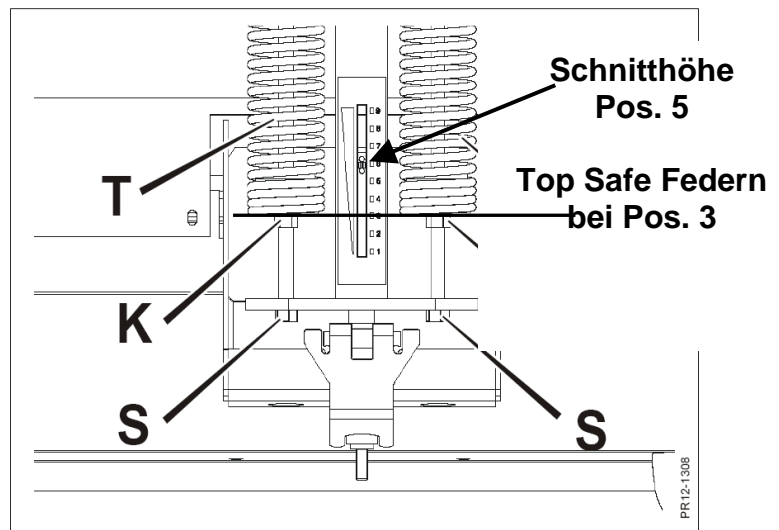
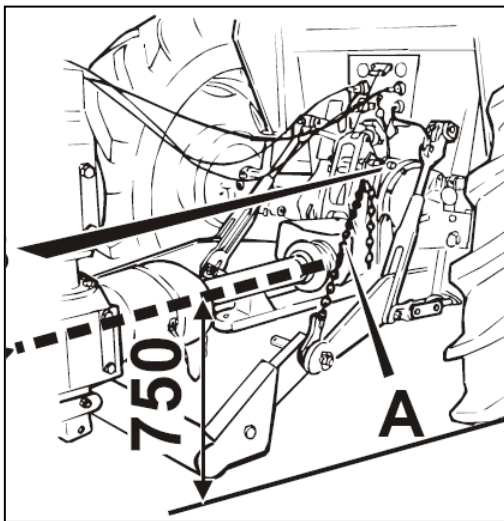
Die Einstellung erfolgt mit der Zugdeichsel in Mittelposition und mit abgesenktem Schneidwerk





# GMS 4802 In Line / Dual Line

PTO = 1000 rpm





**GXT 12005 / 12005 SM / 13005 P / 15005 SM**

PTO =1000 rpm

