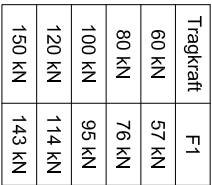
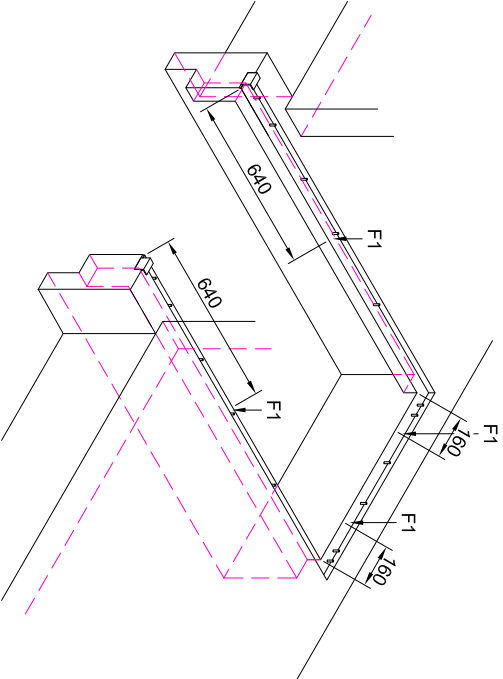


$F =$ die horizontale Anpralllast 100 kN



Technical drawing of a truck chassis showing dimensions for underbody clearance. The drawing includes labels for 'Torbreite' (tor width), 'Einbaubreite' (installation width), and 'Mindesttiefe der Unterfahrbarkheit prüfen' (check minimum underbody clearance) with a recommendation of 3000. It also shows various components like the chassis frame, suspension, and wheels.



1. Rohr für Eit.- Leitung Innendurchmesser min. 50mm Rohrbogen <45°
2. Anschweisenden Ø20-200mm

Nennbreite	Einbaubreite
1750	1810
2000	2060
2100	2160
2200	2260
2250	2310
2400	2460

