

Diagram illustrating the dimensions and requirements for a truck carrying a log load:

- Overall length** – Max. 23.0 m
- Front overhang** Max. 3.0 m
- Rear overhang** Max. 5.0 m
- Log bunk** must be positioned forward of the axle centreline
- Reach compensator** required
- Interaxle spacing**
 - Tridem/tandem – Min. 5.5 m
 - Tridem/Tridem – Min. 6.0 m
- Axle spread** see Table I in Appendix A
- Overall height** Max. 4.15 m
- See Appendix B** for truck tractor requirements (except for tire loading limit)

For short bunk spacing applications: Tridem drive – Max. 17 000 kg
For the tridem axle unit, adjacent axles must be load equalized to within 1 000 kg

TANDEM DRIVE TRACTOR / TANDEM JEEP / TANDEM POLE TRAILER

