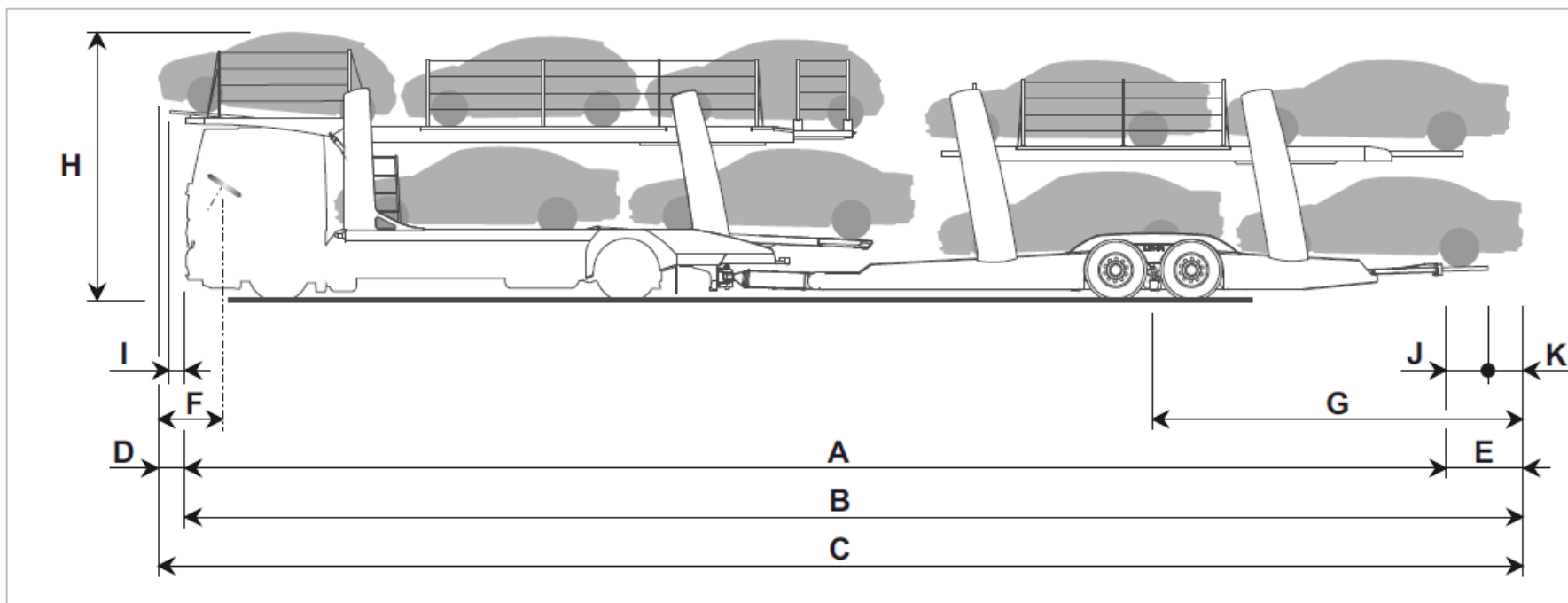


Example of a loaded car transporter



- A – unloaded length
- B – loaded length from the front edge of the cabin and the edge of the load
- C – overall loaded length
- D – front overhang
- E – rear overhang
- F – distance between the centre of the steering wheel and the edge of the front overhang
- G – distance between the centre of the rear axle(s) of the trailer and the edge of the load
- H – loaded height
- I – distance between the edge of the truck cabin and the load support extension at the front
- J – length of the rear load support extension
- K – rear overhang of the load beyond the edge of the trailer or load support extension at the rear