

9. Chassis

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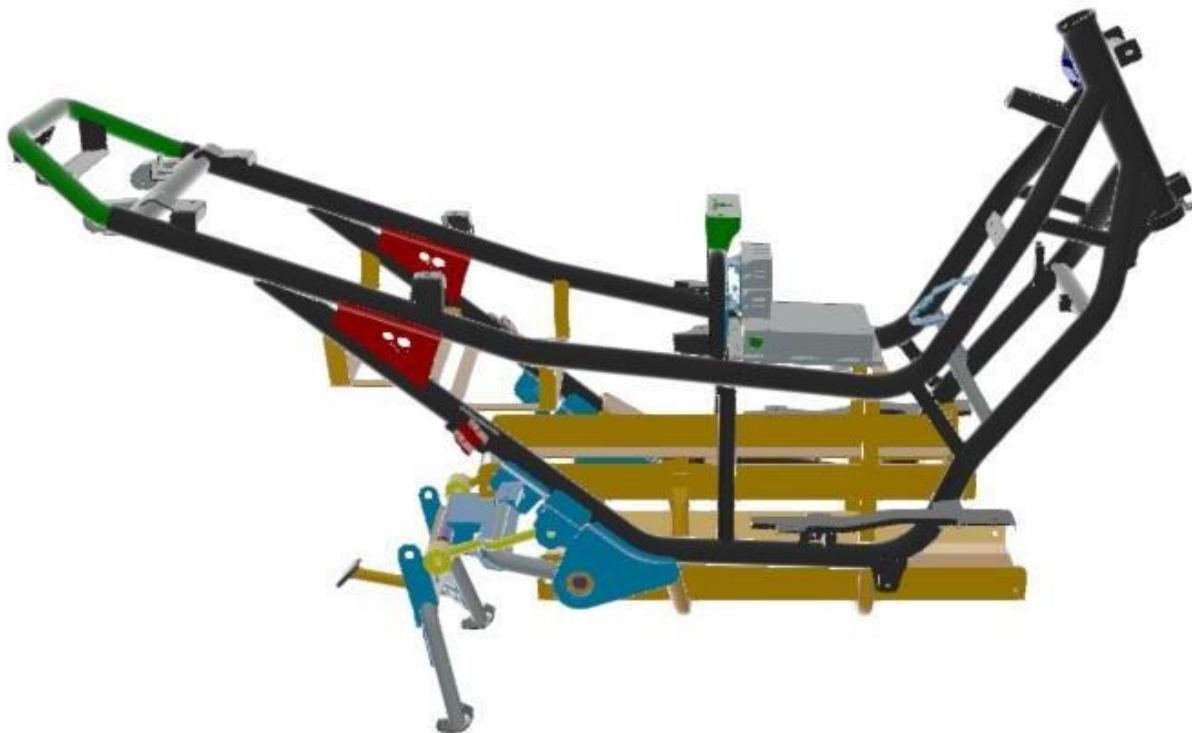
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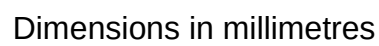
9.1. General instructions

- If the vehicle has been involved in an accident, it is important to know if it has been deformed in a way that could affect its manoeuvrability or stability.
- With the vehicle stripped of its bodywork, take the measurements and compare them with the original ones indicated in this chapter.
- It is important for the measurements that affect the steering column and engine anchoring to be retained.
- Also check for deformation on the fork bars. If so, replace the bars with new ones.
- Check the axial runout of the tyres and replace them with new ones if they have reached the service limit:
 - ➔ 7.7. Checking the front rim
 - ➔ 8.10. Checking the rear rim

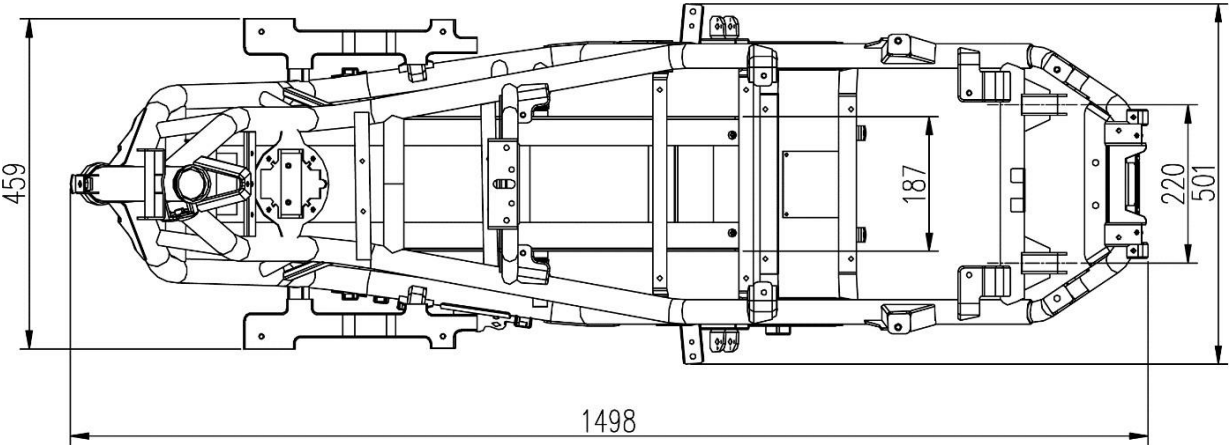
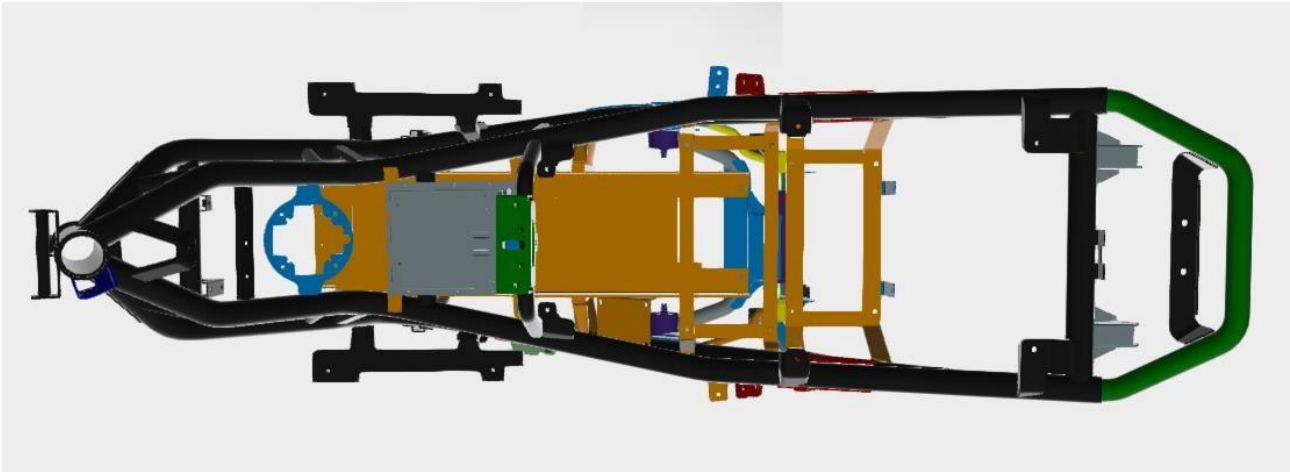
9.2. General diagram



A 3D CAD model of a mechanical linkage system, possibly for a prosthetic arm. The model features a complex arrangement of black structural beams, yellow support plates, and various colored joints and components including blue, red, and green. The system is shown in a side profile, illustrating the mechanical path and joints.



9.4. Chassis upper dimensions



Dimensions in millimetres