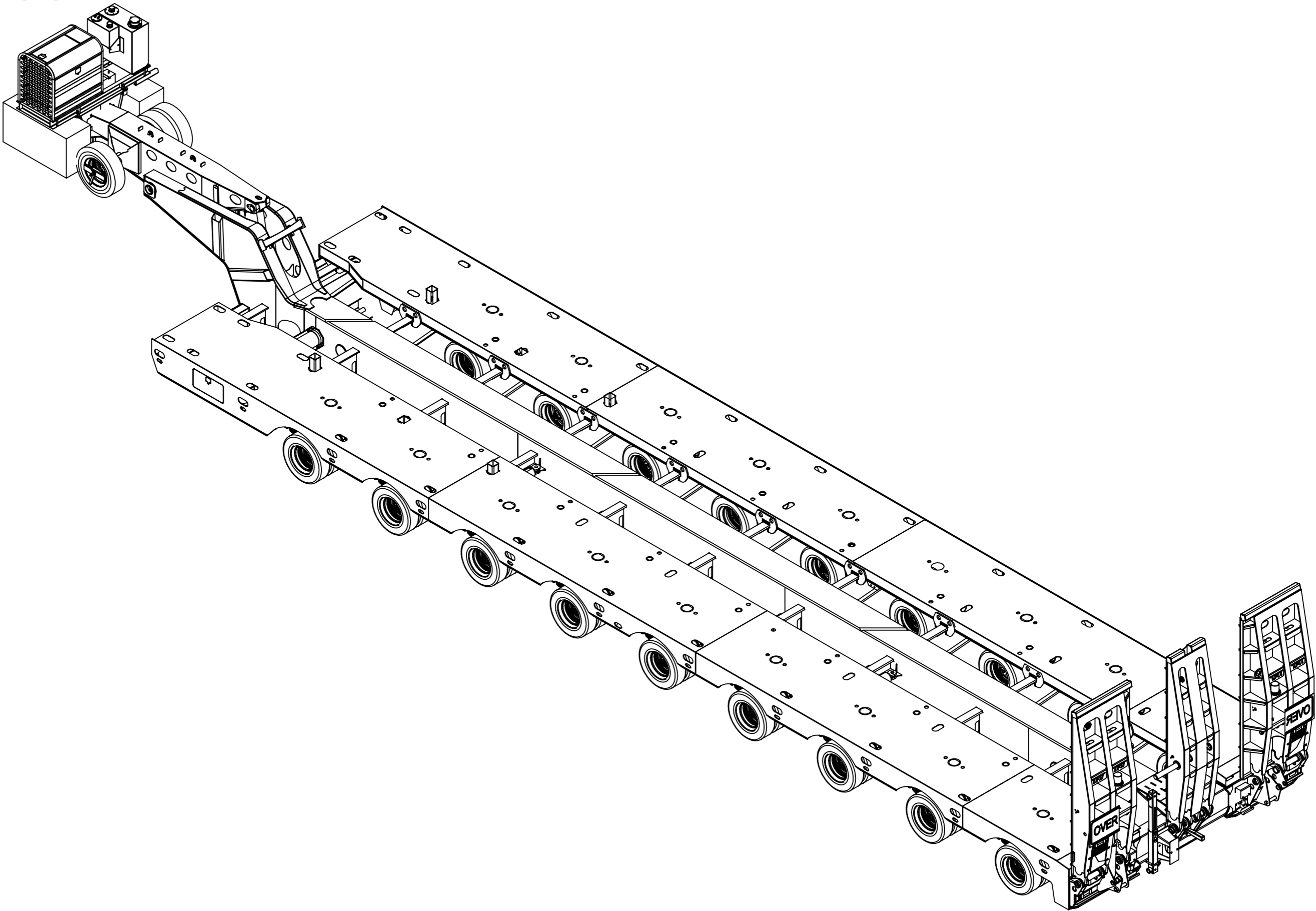


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| | WIRE BUFF ALL STEEL COMPONENTS PRIOR TO WELDING | | | | | | | | DRAWN | DT | 23/04/2018 | 9 X 8 PLATFORM | | | |
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The diagram illustrates the specifications of a trailer chassis, divided into two main views: a top view and a side view.

Top View: This view shows the layout of the chassis from above. It features a central longitudinal beam with multiple cross-members. The overall width of the chassis is indicated as 3480. The front end shows a complex assembly, likely for coupling or braking, and the rear end shows a similar assembly. The chassis is divided into several sections, each with a specific width.

Side View: This view shows the chassis from the side, highlighting the wheel arrangement and the overall length. The total length of the chassis is 23926. The wheel spacing is detailed as follows:

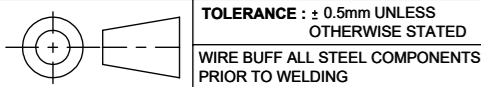
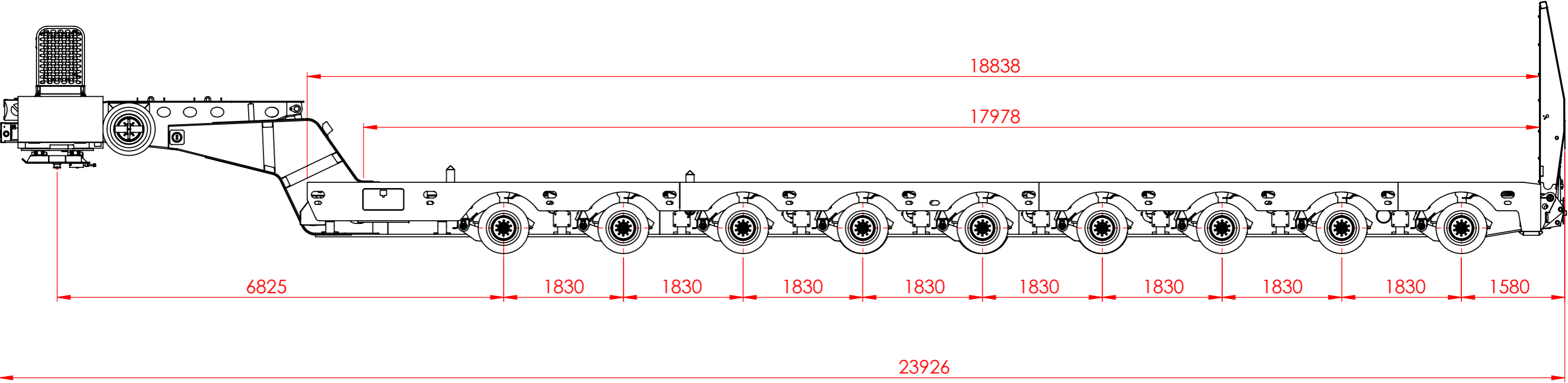
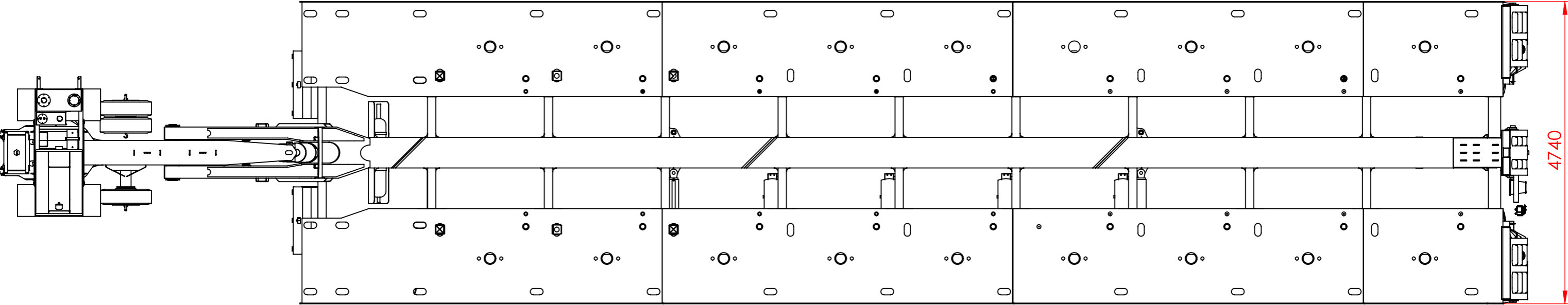
- Front overhang: 6825
- Wheel spacing (between the first and last axle): 1830 (repeated 8 times)
- Rear overhang: 1580

Additional dimensions shown in the side view include:

- Overall length: 23926
- Length from front coupling to the start of the wheel line: 17978
- Length from the start of the wheel line to the rear end: 18838



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| CHK'D | | - | - | | |
| APPV'D | | - | - | | |
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| | | | | SCALE:1:61 | |
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