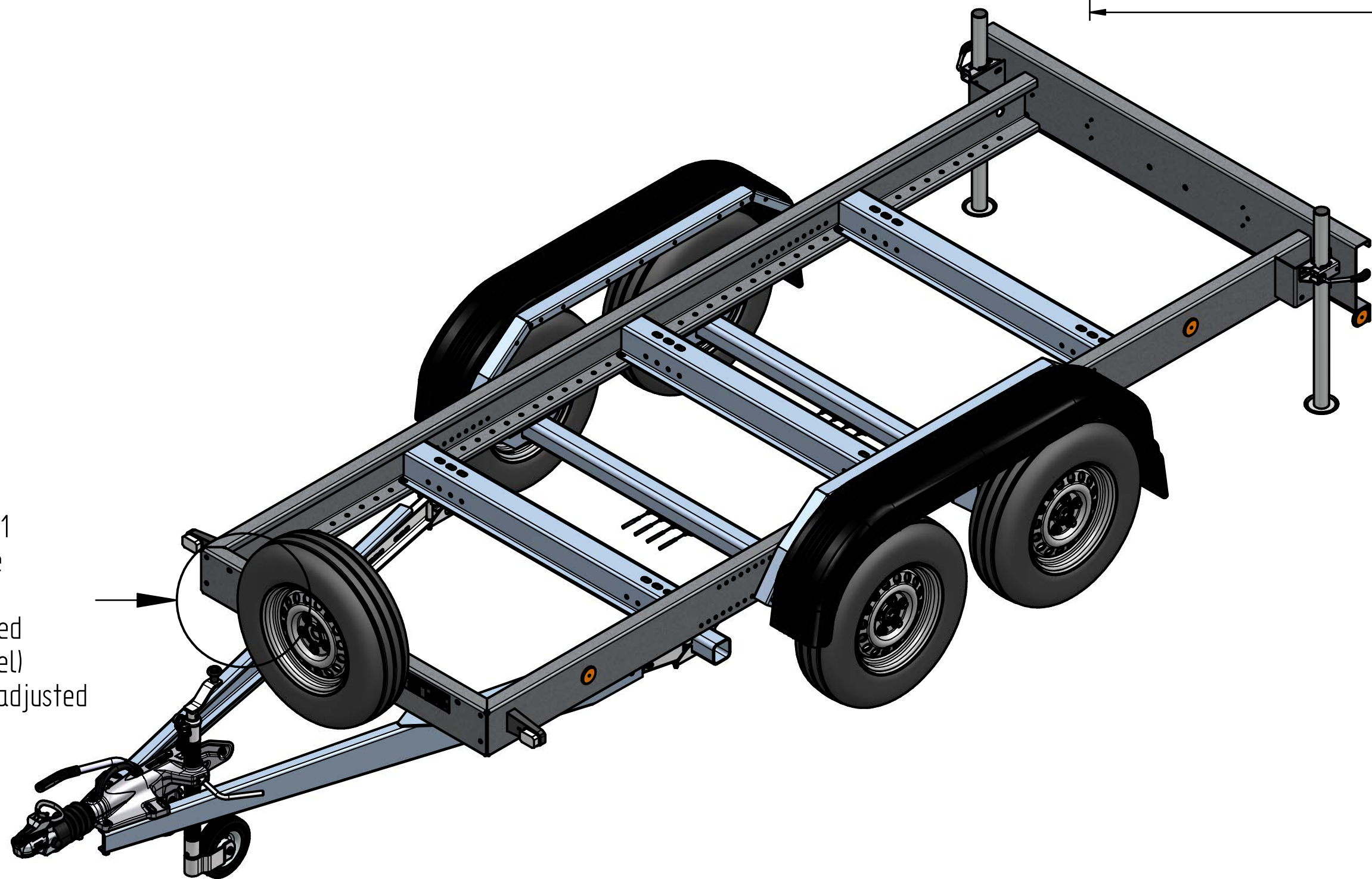
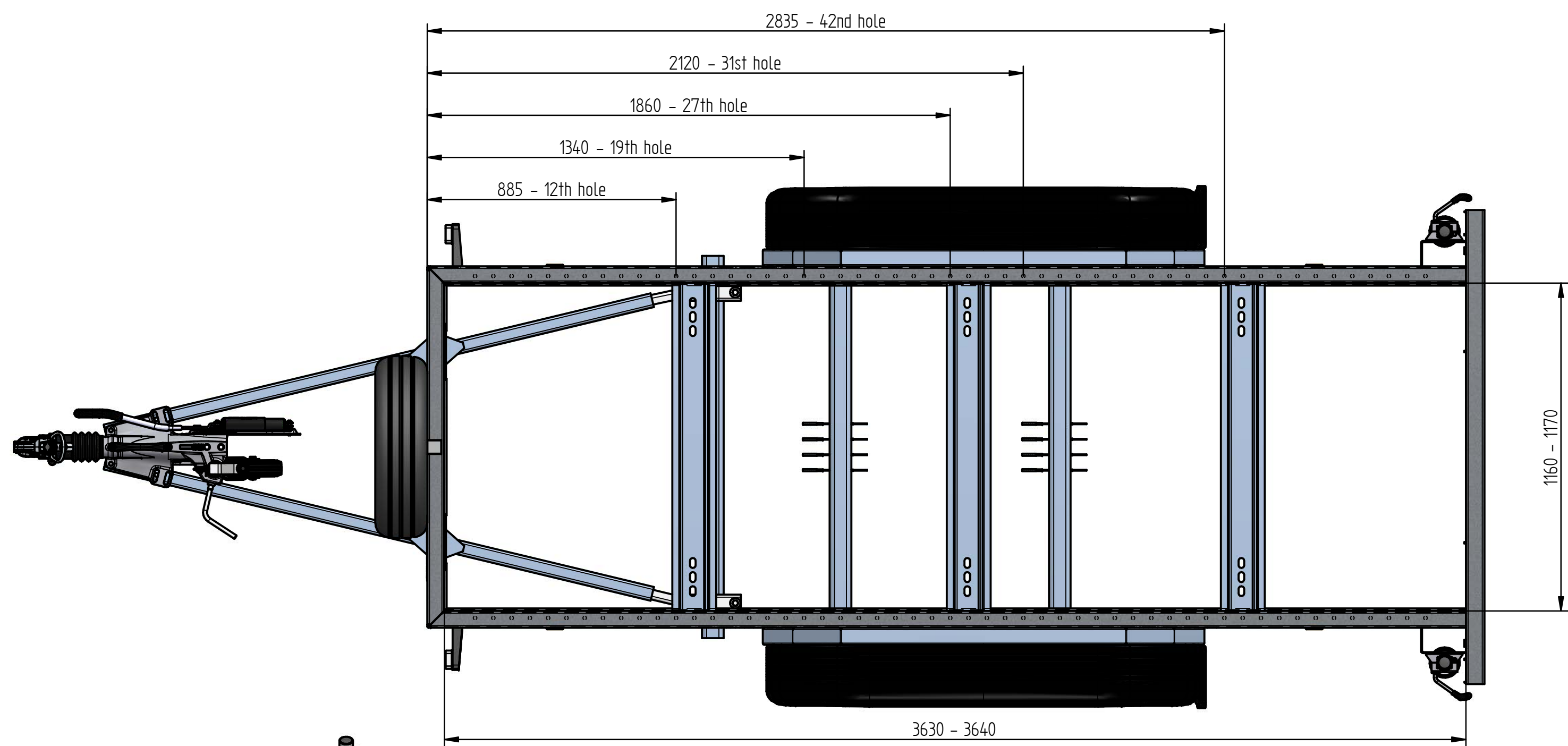
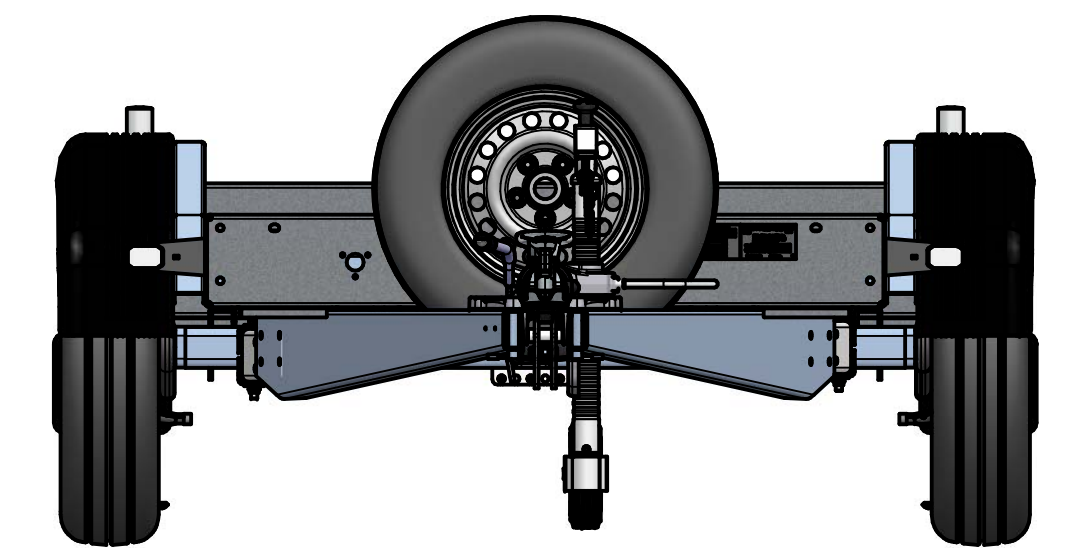
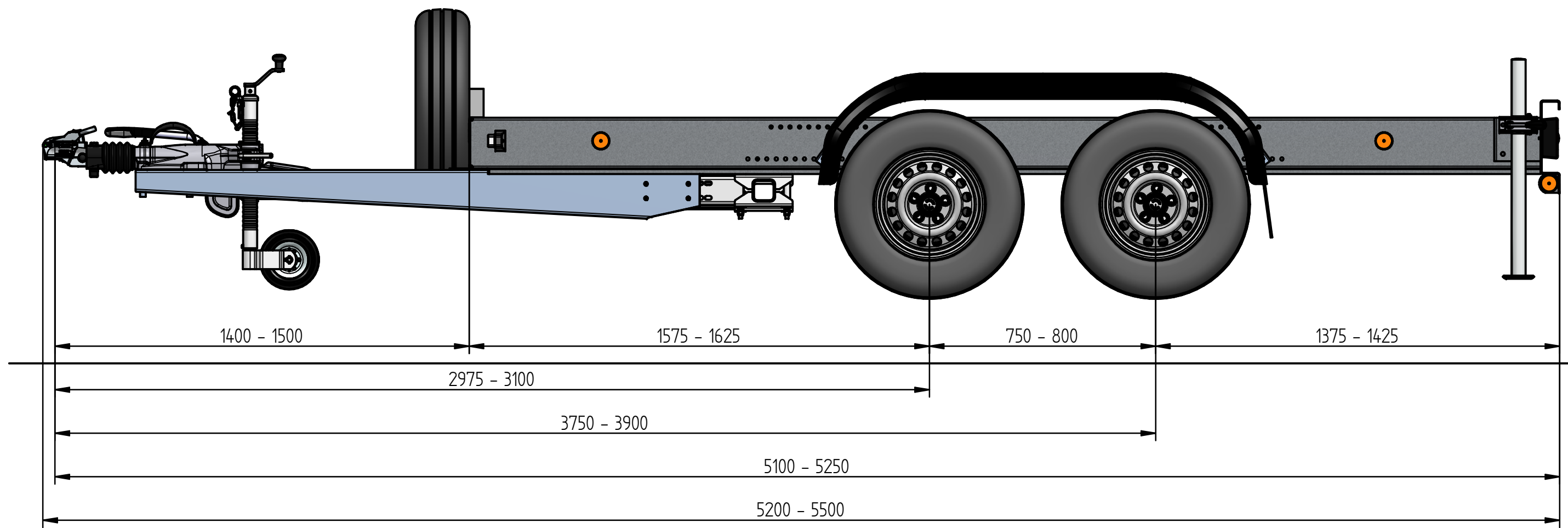
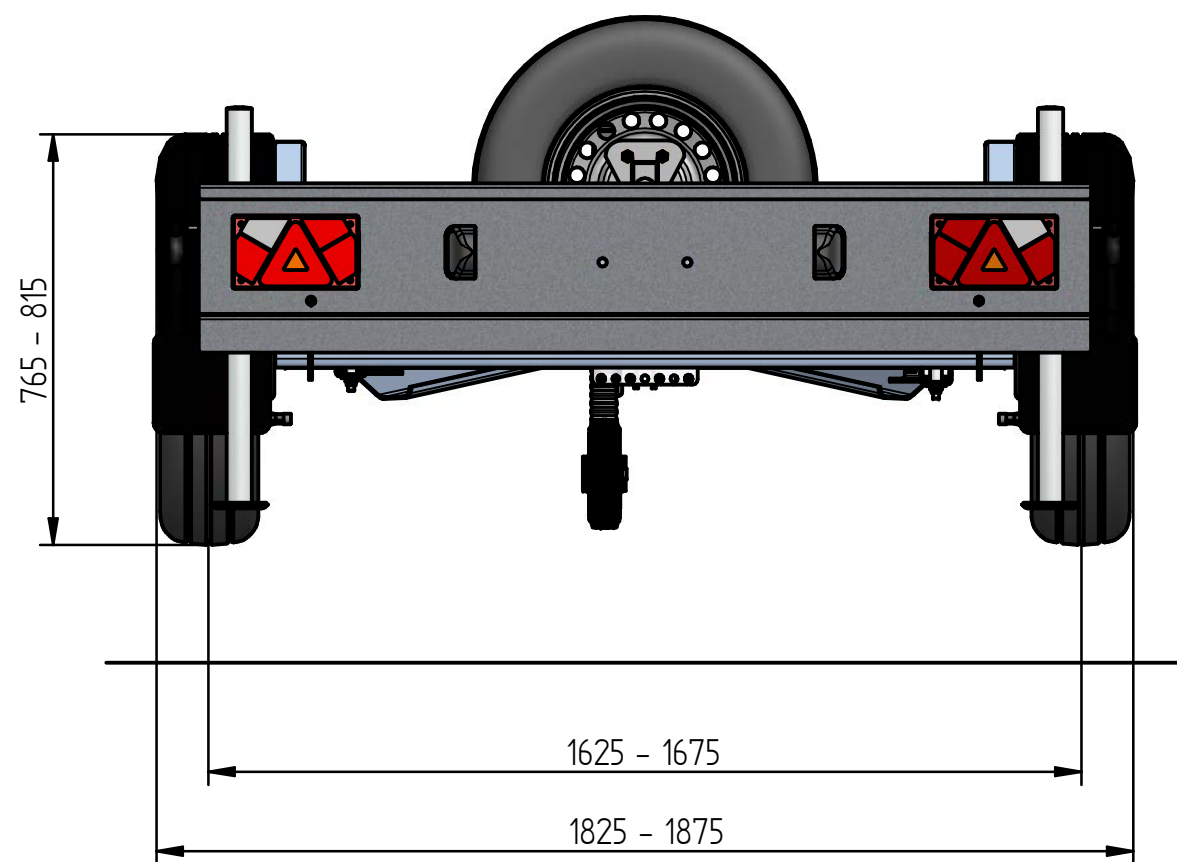




②

**Important!**  
D7349.004 thick washers must be fitted to the underside of the chassis axle pad bolts. Additional washers must be used if the cross member is bolted through the axle pad.

| 530173     | See Sheet 1 | Avonride Cast Head | 2 x P488PL | w/o Spare Wheel |           |
|------------|-------------|--------------------|------------|-----------------|-----------|
| 530173.002 | See Sheet 2 | UK 40mm Eye        | 2 x P488PL | w/o Spare Wheel |           |
| 530173.003 | See Sheet 2 | Avonride Cast Head | HD Props   |                 |           |
| 530173.004 | See Sheet 2 | Avonride Cast Head | HD Props   |                 |           |
| 530173.005 | See Sheet 1 | UK 50mm Eye        | 2 x P488PL | w/o Spare Wheel |           |
| 530173.006 | See Sheet 2 | Avonride Cast Head | 2 x P488PL | w/o Spare Wheel | 195/50R13 |
| 530173.007 | See Sheet 1 | Avonride Cast Head | HD Props   | w/o Spare Wheel |           |
| 530173.008 | See Sheet 2 | UK 40mm Eye        | 2 x P488PL |                 |           |
| 530173.009 | See Sheet 1 | Avonride Cast Head | HD Props   |                 |           |

③  
VIN Number  
Refer to 580010 & W10411  
For Location & Text Size

Where accessories are fitted  
(i.e. propstands, spare wheel)  
Actual position may be suitably adjusted

|                       |                    |
|-----------------------|--------------------|
| Mass in Running Order | 540 - 615kg        |
| Type                  | 02DCLXA2           |
| Variant               | 08CT10             |
| Version               | 35RTAF             |
| Approval              | e5'2007/46'1264'00 |

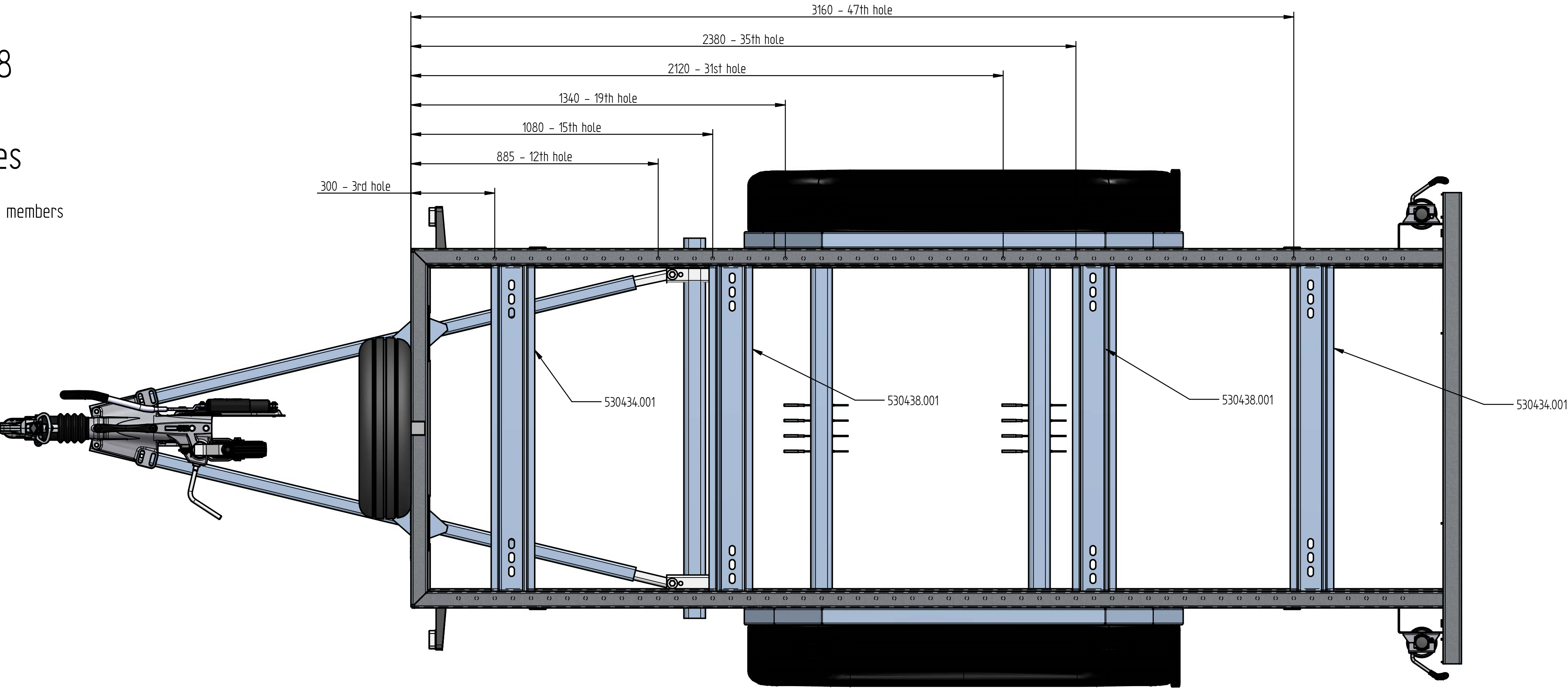
|                                                                                                                                             |  |                                   |  |                                 |  |                                                                                                                                        |  |                                                                                                                                                                                                                                                  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------|--|---------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| CAD-Software<br><b>Solid-Edge</b>                                                                                                           |  | Wärmebehandlung<br>HEAT TREATMENT |  | Oberflächenbehandlung<br>FINISH |  | Allgemeintoleranzen fuer Maße ohne Toleranzangabe n. DIN ISO 2768-1 m<br>TOLERANCES UNLESS OTHERWISE SPECIFIED AS PER DIN ISO 2768-1 m |  | Alle Rechte, wie Vervielfältigung oder Weitergabe an Dritte, vorbehalten, auch fuer Schutzrechtserteilung nach DIN 34<br>WE RESERVE ALL RIGHTS LIKE REPRODUCTION OR DISCLOSURE TO A THIRD PARTY<br>ALSO FOR GRANTING OF PATENTS ACCORDING DIN 34 |  |
| Änd.Nr. "00000" = geringfügige Änderung ohne technische Bedeutung<br>REVISION NO. "00000" - MINOR MODIFICATION WITHOUT TECHNICAL BACKGROUND |  | DIN ISO 10765                     |  | Gewicht<br>WEIGHT               |  | POLYMER<br>COMPOSITES PRODUCT                                                                                                          |  | Reihen-Nr.<br>ROW-Nr.                                                                                                                                                                                                                            |  |
| 3 00000 01/10/2024 C.Kett-Davies                                                                                                            |  | ISO-Methode                       |  | Gezeichnet<br>DRAWN             |  | Geprüft<br>CHECKED                                                                                                                     |  | Zug-Nr.<br>DRAWING-Nr.                                                                                                                                                                                                                           |  |
| 2 B1103A 06/09/2023 B.Fisher                                                                                                                |  | Datum<br>DATE                     |  | Name<br>Name                    |  | 22.11.2012                                                                                                                             |  | 530173                                                                                                                                                                                                                                           |  |
| 1 B1100K 30/11/2021 B.Fisher                                                                                                                |  | Maßstab<br>SCALE                  |  | Name<br>Name                    |  | B.Fisher                                                                                                                               |  | Art-Nr.<br>ART-Nr.                                                                                                                                                                                                                               |  |
| Index<br>REF                                                                                                                                |  | Änd. Nr.<br>REVISION No.          |  | Datum<br>DATE                   |  | Name<br>Name                                                                                                                           |  | Berechnung/Description                                                                                                                                                                                                                           |  |
|                                                                                                                                             |  |                                   |  |                                 |  |                                                                                                                                        |  | 3500kg Chassis Assembly<br>02 Tandem Axle<br>KFG350 25-2025 n4                                                                                                                                                                                   |  |
|                                                                                                                                             |  |                                   |  |                                 |  |                                                                                                                                        |  | 1<br>2<br>A1                                                                                                                                                                                                                                     |  |

**KNOTT**  
BRAKE AND TRAILER TECHNOLOGY

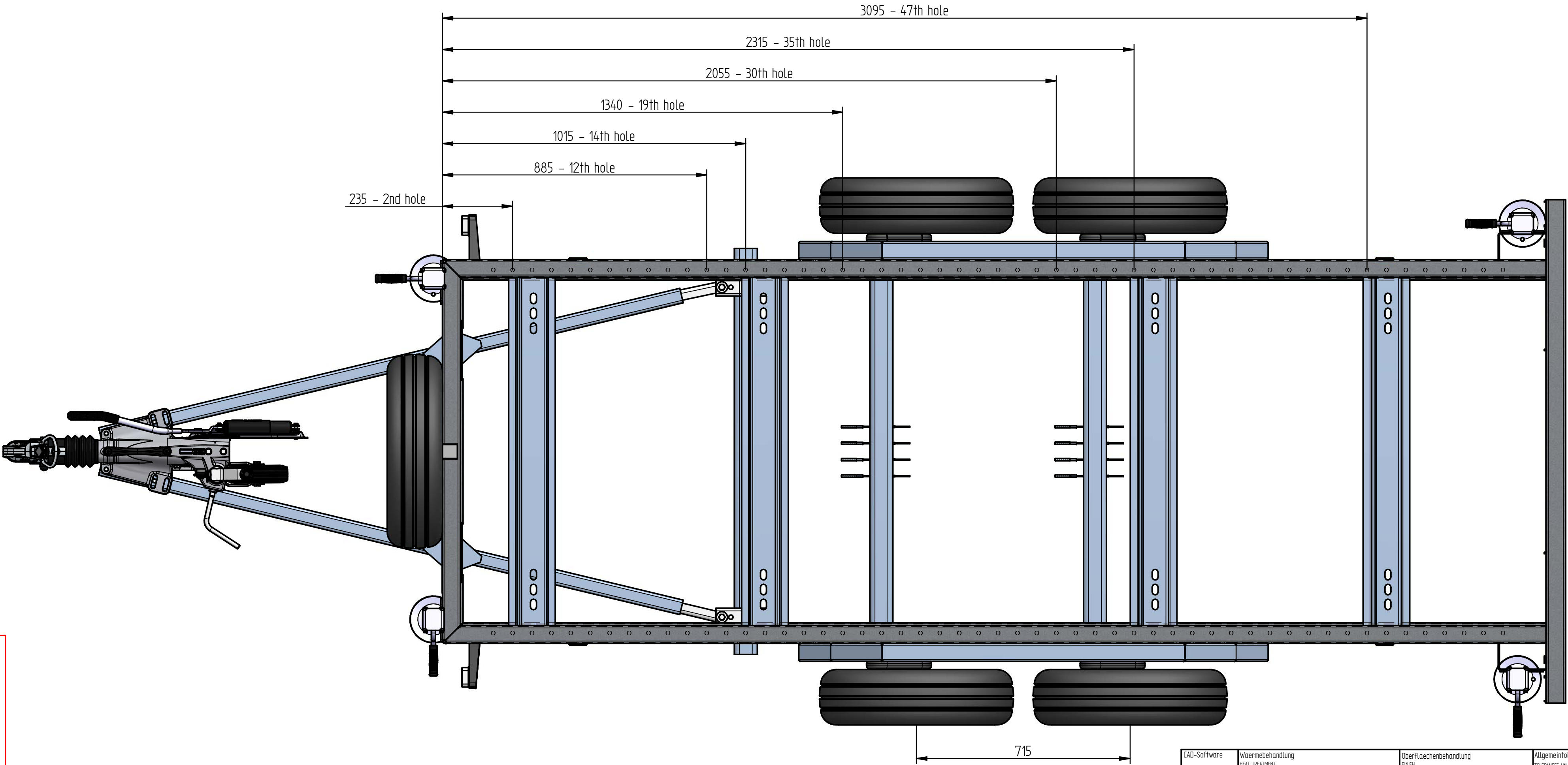
530173.002, .003, .006 & .008

Cross member positions and orientation of mounting holes

Centre Members 14mm above the height of the two outer members



530173.004



Important!

D7349.004 thick washers must be fitted to the underside of the chassis axle pad bolts. Additional washers must be used if the cross member is bolted through the axle pad.

|                                                                                                                                              |  |                                                                                                        |                                 |                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                  |                                                                                         |                                                                                                                                                                                                                                                |                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| CAD-Software<br>Solid-Edge                                                                                                                   |  | Wärmebehandlung<br>HEAT TREATMENT                                                                      | Oberflächenbehandlung<br>FINISH |                                                                                                                                                                                                    | Allgemeintoleranzen fuer Maße ohne Toleranzangabe n. DIN ISO 2768-1 m<br>TOLERANCES UNLESS OTHERWISE SPECIFIED AS PER DIN ISO 2768-1 m<br>Allgemeintoleranzen fuer Form und Lage nach DIN ISO 2768-2 K, Tolerierung DIN7767<br>TOLERANCES FOR FORM AND POSITION AS PER DIN ISO 2768-2 K, TOLERATING ACC. DIN7767 |                                                                                         | Alle Rechte, wie Vervielfältigung oder Weitergabe an Dritte, vorbehalten, auch fuer Schutzrechtserteilung nach DIN 34<br>WE RESERVE ALL RIGHTS LIKE REPRODUCTION OR DISCLOSURE TO A THIRD PARTY<br>ALL FOR SHAWING OF PATENTS ACCORDING DIN 34 |                                                                    |
| Aend.Nr. "00000" = geringfügige Änderung ohne technische Bedeutung<br>REVISION NO. "00000" = minor modification without technical background |  | DIN ISO 10715<br> |                                 | <br>Diese Maße werden bei der Abnahme besonders geprüft<br>THESE DIMENSIONS ARE USED TO BE ESPECIALLY CHECKED |                                                                                                                                                                                                                                                                                                                  | Richtl. Nr.<br>Bogen-Nr.                                                                |                                                                                                                                                                                                                                                |                                                                    |
| Bewicht<br>WEIGHT                                                                                                                            |  | ISO-Methode<br>   |                                 | Gezeichnet<br>DRAWN                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                  | Geprüft<br>CHECKED                                                                      |                                                                                                                                                                                                                                                | Werkstoff<br>MATERIAL                                              |
| Datum<br>DATE                                                                                                                                |  | Name                                                                                                   |                                 | 22.11.2012                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                  | 530173                                                                                  |                                                                                                                                                                                                                                                | Zchn.Nr.<br>DRAWING-Nr.<br>See Drawing                             |
| Maßstab<br>SCALE                                                                                                                             |  | B.Fisher                                                                                               |                                 |                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                  | Benennung/DESCRIPTION<br>3500kg Chassis Assembly<br>02 Tandem Axle<br>KF6350 25-2525 n4 |                                                                                                                                                                                                                                                | Blatt<br>SHEET<br>von<br>2<br>2<br>Blattformat<br>SHEET SIZE<br>A1 |