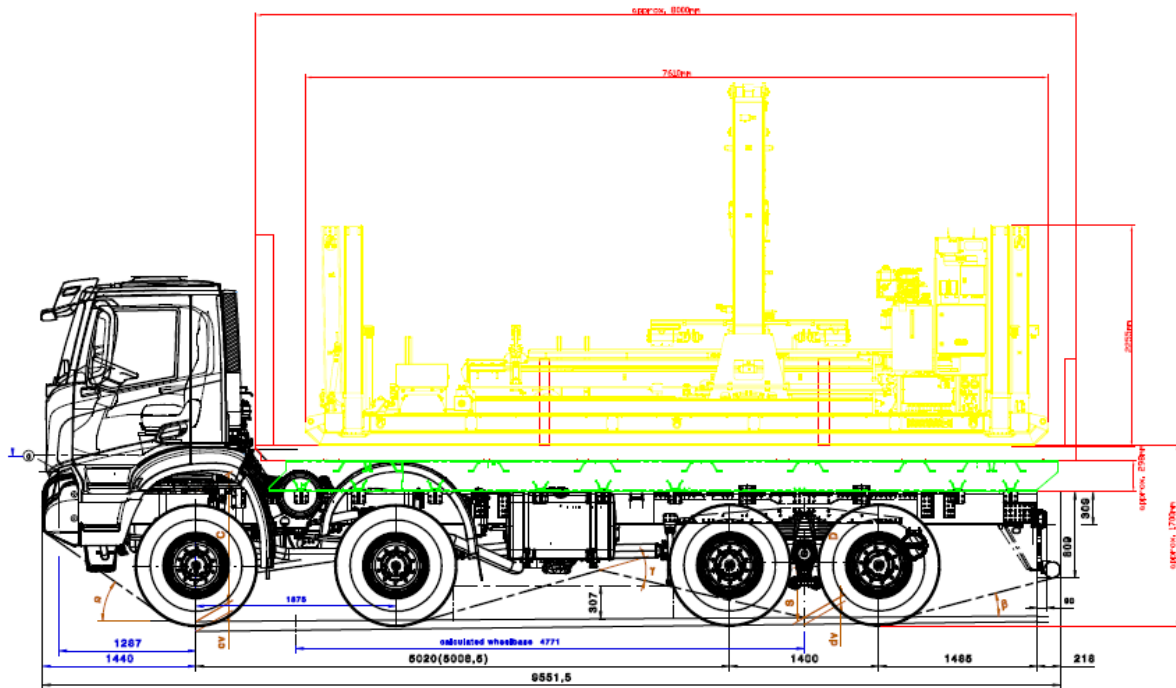


**1 FLATBED platform with twitlocks for 20ft container mounted on an Iveco T-Way AD410T47WH-5020 AT 8x8.**



*Draft design*

## **Transport Platform**

Special-made platform body for transporting of goods with approx. total body dimensions as follows:

Length: approx. 8.000 mm

Width: approx. 2.550 mm

Height: approx. 3.950 mm (mounted on chassis)

Steel chequer plate floor 5/7 mm

Front wall height approx. 2000 mm

## **Subframe**

Delivery and installation of high-quality welded subframe, made out of steel profiles.

## **Dropsides**

6 x removable steel side side protection made of raw profiles (approx.. 600mm height)

6 x side protection made of raw profiles and secure vertical poles/bollards (approx.. 600mm height)

## **Painting**

Surface treatment: Sandblasting of all steel parts + phosphating + priming + powder coating with a single colour according to the RAL colour (to be specified when ordering)

Side protection galvanized.

## **Other equipment**

- Round steel tubes added around the lower section of the flatbed .
- Holder for spare wheel
- Tool box - Storage box, thermoplastics ( mounted under the platform)
- 12 x lashing rings (capacity 2 tonnes each)
- 4 x mudguards with 2 rubber mudflaps.
- Twistlocks for 20" Container