

## *An example:*

### DIMENSIONS:

Length: 3250 mm  
Width: 2080 mm  
Height : 1650 mm

### EQUIPEMENT:

8 compartments

8 side doors

7 frozen compartments

2 levels of shelves in each frozen compartment

1 integrated refrigeration unit

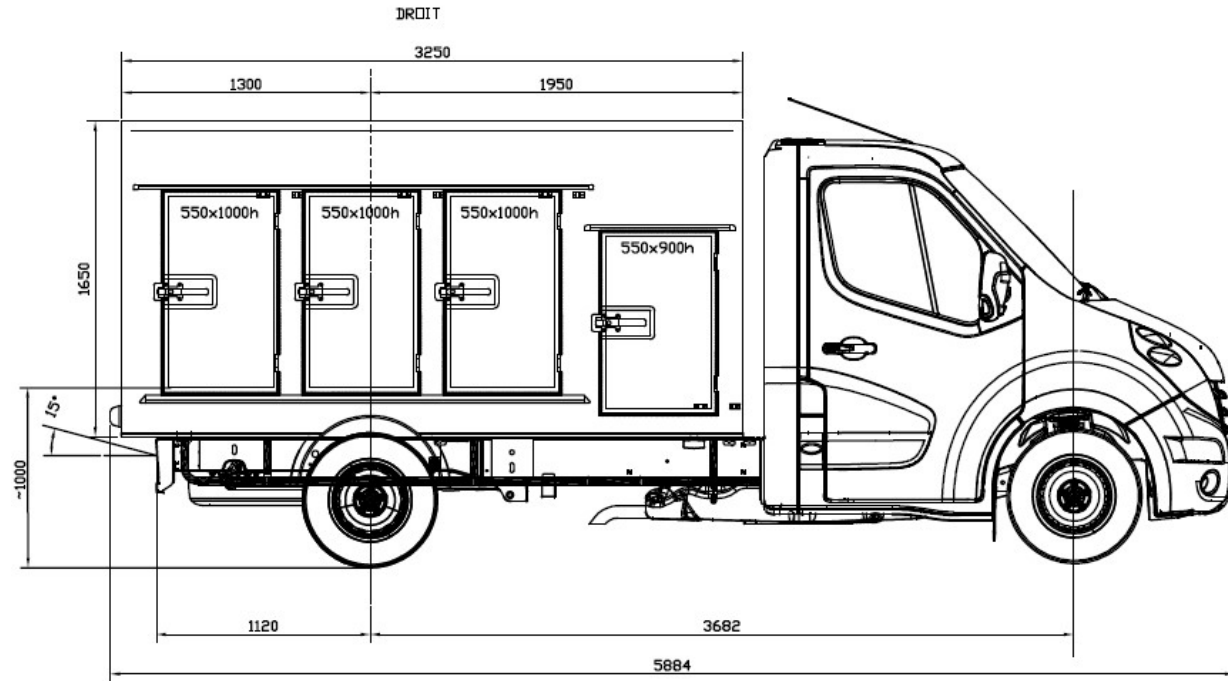
1 eutectic system with tubular aluminum profiles

Internal temperature between - 33 ° C and -20 ° C

1 dry compartment

**830 kg only!**

**K= 0,234 W/m<sup>2</sup>!**



*The permanent search for performance:*

### ***New aluminum tubular profiles AL3***

*After 15 years of experience in the field, we have improved the AL2 aluminum beams which have been very successful in the USA and in the Unilever ice cream world.*

*The evolution of aluminum beams was made on three levels:*

*1. The closures at both ends of the beam are now robot welded and pressure tested. .*

*2. The copper piping has been replaced by an aluminum tubular profile (no welding and even material than the profile).*

*3. Transverse positioning of beams in sets of 4 beams above each side door.*

