



C R S i n s t a l l a t i o n i n b u s e s

April, 2021



CONTENTS

1. Description of the CRS
2. Description of the Bus
3. Installation of CRS
4. Compatibility between CRS

DESCRIPTION OF THE CRS

Jané - Matrix Light 2 (R-44)

Rearward facing
integral (R2)

- Group 0, 0+

Jané - KOSS iSize (R-129)

Rearward facing
integral (R1)

- 40-83 cm

Jané - IKONIC 2 (R-129)

Forward facing
integral (F2x)

- 76-105 cm

Rearward facing
integral (R2)

- 40-105 cm

Jané - Transformer iTech (R-129)

Forward facing non-
integral (B3)

- 100-150 cm



DESCRIPTION OF THE BUS

37 seatin positions

3 points set-belts

Seating positions checked during the installation:

- First row (behind the driver seat)
 - Height from the floor: 620mm
 - Distance seat to wall: 720 mm
- First row (behind the service door)
 - Height from the floor: 620mm
 - Distance seat to wall: 720 mm
- Middle row
 - Height from the floor: 620mm
 - Distance seat to seat: 680 mm



— INSTALLATION OF CRS —

Jané - Matrix Light 2 (R-44)

Gangway

Interaction with lower part of gangway



Jané - Matrix Light 2 (R-44)

Gangway

No interaction with upper part of gangway



— INSTALLATION OF CRS —

Jané - Matrix Light 2 (R-44)

First row (behind the driver seat)

Belt length not enough



Jané - Matrix Light 2 (R-44)

First row (behind the driver seat)

Enough space to install the CRS with the child

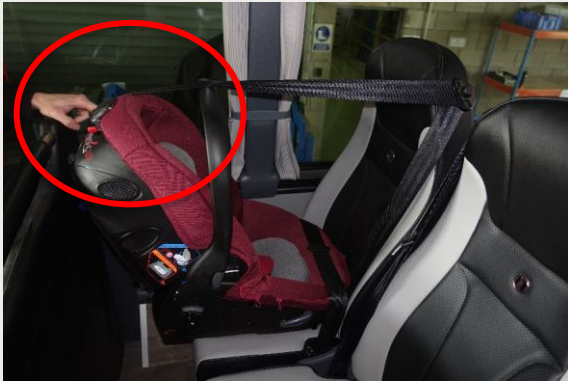


INSTALLATION OF CRS

Jané - Matrix Light 2 (R-44)

First row (behind the service door)

Belt length not enough



Jané - Matrix Light 2 (R-44)

First row (behind the service door)

Enough space to install the CRS with the child



— INSTALLATION OF CRS —

Jané - Matrix Light 2 (R-44)

Middle row

No enough space to install the CRS with the child



Jané - Matrix Light 2 (R-44)

Middle row

Interaction with the seat in the row in front



INSTALLATION OF CRS

Jané – KOSS iSize (R-129)

Gangway

Interaction with lower part of gangway



Jané – KOSS iSize (R-129)

Gangway

No interaction with upper part of gangway



— INSTALLATION OF CRS —

Jané – KOSS iSize (R-129)

First row (behind the driver seat)

Enough belt length



Jané – KOSS iSize (R-129)

First row (behind the driver seat)

Enough space to install the CRS with the child



— INSTALLATION OF CRS —

Jané – KOSS iSize (R-129)

First row (behind the service door)

Enough belt length



Jané – KOSS iSize (R-129)

First row (behind the service door)

Enough space to install the CRS with the child



— INSTALLATION OF CRS —

Jané – KOSS iSize (R-129)

Middle row

No enough space to install the CRS with the child



Jané – KOSS iSize (R-129)

Middle row

Interaction with the seat in the row in front



INSTALLATION OF CRS

Jané - IKONIC 2 (R-129)

Gangway

Interaction with lower part of gangway



Jané - IKONIC 2 (R-129)

Gangway

No interaction with upper part of gangway



— INSTALLATION OF CRS —

Jané - IKONIC 2 (R-129)

First row (behind the driver seat)

Enough space to install the CRS with ISOFIX and SL in rearward facing configuration



Jané - IKONIC 2 (R-129)

First row (behind the driver seat)

Good contact of the SL with the floor



— INSTALLATION OF CRS —

Jané - IKONIC 2 (R-129)

First row (behind the driver seat)

Enough space to install the CRS with ISOFIX and SL in forward facing configuration.



Jané - IKONIC 2 (R-129)

First row (behind the driver seat)

Good contact of the SL with the floor



— INSTALLATION OF CRS —

Jané - IKONIC 2 (R-129)

First row (behind the service door)

Enough space to install the CRS with ISOFIX and SL in rearward facing configuration.



Jané - IKONIC 2 (R-129)

First row (behind the service door)

Good contact of the SL with the floor



— INSTALLATION OF CRS —

Jané - IKONIC 2 (R-129)

First row (behind the service door)

Enough space to install the CRS with ISOFIX and SL in forward facing configuration.



Jané - IKONIC 2 (R-129)

First row (behind the service door)

Good contact of the SL with the floor



— INSTALLATION OF CRS —

Jané - IKONIC 2 (R-129)

Middle row

No enough space to install in the rearward facing configuration



Jané - IKONIC 2 (R-129)

Middle row

Interaction with the seat in the row in front



— INSTALLATION OF CRS —

Jané - IKONIC 2 (R-129)

Middle row

No enough space for the occupant in the forward facing configuration



Jané - IKONIC 2 (R-129)

Middle row

Enough space to install the CRS with ISOFIX and SL in forward facing configuration.



— INSTALLATION OF CRS —

Jané Transformer iTech (R 129)

Gangway

Interaction with lower part of gangway



Jané Transformer iTech (R 129)

Gangway

No interaction with upper part of gangway



INSTALLATION OF CRS

Jané Transformer iTech (R 129)

First row (behind the driver seat)

Enough space to install the CRS with the child



Jané Transformer iTech (R 129)

First row (behind the driver seat)

Interaction with the window



INSTALLATION OF CRS

Jané Transformer iTech (R 129)

First row (behind the service door)

Enough space to install the CRS



Jané Transformer iTech (R 129)

First row (behind the service door)

Interaction with the window



— INSTALLATION OF CRS —

Jané Transformer iTech (R 129)

Middle row

Enough space to install the CRS with the child



Jané Transformer iTech (R 129)

Middle row

Enough space to install the CRS with the child



COMPATIBILITY BETWEEN CRS

- Gangway : interaction of all CRSs with lower part , but no interaction if CRSs are lifted.
- Belt length: was short for the R44 infant carrier but was acceptable with an iSize infant carrier in installation behind driver or passenger seats
- Space between rows -mid : impossible to install any of the tested seats except the i-Size booster where the installation of a Q10 seems to be good
Small interaction between the i-Size booster's wing with the window



OPEN DISCUSSION



Notes





T H A N K Y O U
F O R Y O U R K I N D A T T E N T I O N



www.applusidiada.com