



Linea

The Bestseller





The latest version of this instruction manual is available from the manufacturer or can be downloaded directly from our homepage using the QR code provided.

Before using your new Linea seat for the first time, please read this manual carefully and observe the guidelines and notes.

We wish you much pleasure with your new Linea seat and may you always have a good trip!

Your Schnierle team

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1. Guideline and introduction

1.1. Intended use

- The intended use for your seat is sitting while driving for the purpose of passenger transport. Of course, the seat can also be used as such when the vehicle is stationary.
- All use cases varying from the intended use can cause damages and functional errors, which can affect safe use of your seat.
- Not complying the descriptions contained in this instruction manual may adversely affect your warranty. Hermann Schnierle GmbH does not accept any warranty or liability for resulting damage in the event of improper assembly, use and repair.
- Any change to the standard condition (e.g. by retrofitting of non-original retrofit and spare parts from Hermann Schnierle GmbH) may invalidate the tested and approved condition. Functions may be impaired, endangering your safety. For this reason every structural modification to the seat is strictly prohibited unless this has been expressly approved in writing in advance by Hermann Schnierle GmbH.

Caution

- Note: Schnierle seating systems may only be used in combination with the matching Schnierle leg and floor systems!
- Do not climb on the seat, this may damage your seat.
- Do not use the seat for transporting loads.

1.2. Product specific data

- Please refer to your order and the delivery note for the scope of delivery according to the variant you have selected and ordered, see also 4.2 ⇨ S. 10

1.3. Introduction/ notes

This instruction manual provides you with all information you need for safe and efficient use of your seat.

You are obliged to comply with the applicable laws and regulations of the country in which you are located. These may differ from the information in this instruction manual.





The operating instructions of the vehicle and body manufacturers must also be observed.

- The latest version of this instruction manual is available from the manufacturer or can be downloaded directly from our homepage using the QR code provided.
- The instruction manual must be read in full before putting into operation.
- Always keep the instruction manual and the QR code provided within easy reach in case of need; they should be carried in the vehicle and be accessible to the driver at all times.
- If the seat is passed on to a third party, the instruction manual must be passed on too.
- We reserve the right to make changes due to further developments that serve technical progress and the resulting deviations from the standard seat.






1.4. Use of the instruction manual

- In this instruction manual all options and features available for this model are described. Some descriptions may not apply due to the model variant selected.
- The table of contents at the beginning of this instruction manual helps you to orientate yourself quickly.
- Directional indications such as left/ right or front/ rear always refer to the direction of travel.
- **Danger, warning and caution**

 Danger	 Warning	Caution
Texts marked with  Danger indicate a risk of serious injury. Failure to comply this warning may endanger life.	Texts marked with  Warning indicate risks of accident and injury. Failure to observe the descriptions may result in injury.	Texts marked with Caution indicate possible damage to your Schnierle product. Failure to follow the description may result in damage to the product.

• Symbols

	Warning – relevant to safety
	Top-Tether fixing lugs
	Page references (Means see page...)

2. Putting into operation, control, service/maintenance and care

- Regular inspections, maintenances and care are important and necessary for the operational and road safety as well as the value retention of your seat.
- When installing or removing the seat, it is essential to follow the vehicles manufacturer's instructions.
- The seat should only be installed, maintained and repaired by specialist staff. Any country-specific regulations and installation instructions of the vehicle manufacturer must be taken into account. The country-specific installation regulations can be obtained from the body or vehicle manufacturer.
- Make sure that no liquids get into the interior of the vehicle, the seat is not waterproof and should therefore be protected from splash water.

2.1. Putting into operation

- Improper installation may result in injuries or material damages and the function of the seat or attached parts cannot be guaranteed.
- Remove the packaging material (cardboard boxes, foils, etc.) completely before using the seat and dispose it properly.



 **Danger**

- To avoid the risk of accidents, check that all functions of your seat are in place before putting it into operation.
- The seat, in particular safety-relevant assemblies (e.g. safety belts, belt buckle, head restraints) should also be checked for damage, strength and function before driving (see also 2.2. Checks).

2.2. Checks

 **Warning**

- Regularly check the restraint system (Recommended: Before each journey).
- Check that the seat belt is not cut, damaged or frayed and has not been contaminated with dirt, oil or chemicals.
- Check that the metal and plastic parts are not worn, broken or damaged.
- Check all fitting parts like screws, nuts etc. for tightness.
- Check the anchorages of the shoulder straps for correct position and the shoulder straps themselves for correct function. When putting on the seat belt, a clicking sound must be heard (engaged in the belt buckle).
- To avoid the risk for accidents, it must be checked if all adjustment devices are engaged before operating the vehicle.

2.3. Service and maintenance

- The maintenance of your seat with restraint system must be carried out by an authorised specialist company (e.g. body manufacturer) at the same time as the regular vehicle maintenance, but after 1 year at the latest, unless otherwise described.
- If defects are found during the inspections (e.g. screw connection loose, parts damaged, belt frayed...), these must be repaired immediately and exclusively by competent persons (e.g. authorised repair shop of the body manufacturer).
- After an accident, the affected restraint belts must be replaced. Furthermore the seat, the seat attachment and the seat components have to be inspected by qualified specialist staff after an accident.
- The restraint belts and the belt buckle integrated in the seat are replaceable. Replacement is only possible after prior approval by Hermann Schnierle GmbH (by trained and qualified personnel).
- Modification or retrofitting work on the seats from Hermann Schnierle GmbH may only be carried out by authorised specialist repair shops, trained personnel or after approval by Hermann Schnierle GmbH, taking into account the applicable work instructions and country-specific regulations.

In case of improper installation, there is a risk of injury or material damage and the function of the seat or the attached components cannot be guaranteed.



2.4. Care

General: Dirt can impair the function of your restraint system and the seat, therefore keep both clean and avoid contaminations if possible!

2.4.1. Belt/ restraint system

- Clean the belt straps with mild, neutral soap and water when necessary.
- After cleaning, pull out the webbing completely. Note that the belt may only be retracted after it is completely dry.

2.4.2. Seat

- Regular contamination should be cleaned with a vacuum cleaner. In the case of heavier contamination, these can be cleaned using commercially available upholstery, leather or imitation leather cleaners. The compatibility should be tested prior on concealed, smaller surfaces. Please follow the instructions of the cleaning agent manufacturer.
- Upholstery does not have to be detached and removed from the seat frame for care. Furthermore, the seat must not be cleaned of dirt with unsuitable cleaners (e.g. high-pressure cleaners etc.).
- When cleaning the upholstered surfaces, avoid soaking the upholstery.

3. Operation of the Linea seat

3.1. Head restraints

Your Linea seat has a head restraint integrated into the seat.

3.2. Safety belts



Danger

➤ Fasten seat belts before every journey. People, who are not wearing seat belts endanger themselves and other passengers in the event of an accident.

- The seat belts are designed for only one person at a time.
- Child safety systems see 3.3. ↪ S. 7
- Check all components of the safety belt system for damages and proper function.
- Loose or bulky clothing will impair the tight fit of the seat belt. Do not place objects such as e.g. purses or mobile phones between the seat belt and the body.

Safety belt:



To release the belt buckle, press the red button.

Pull the belt webbing out of the retractor, place it untwisted over the body and insert the buckle tongue into the buckle until you hear it click into place. Make sure that the belt is tight against the body while driving. The belt buckle may only be released by pressing the the seat belt buckle after the vehicle has come to a complete standstill and with the engine switched off.



Warning

- Objects and loads must not be secured by the belt system. This can cause injuries by objects flying around and damage your belt system.
- Improper operation and self-performed removal or installation (only permitted by authorised specialist workshops) can cause loss of function and thus endangering of the passengers.
- Do not run the seat belt over hard or fragile objects in the pockets and clothing.
- Putting on the safety belt during pregnancy:
The webbing running over the pelvis must run as low as possible over the pelvis to avoid pressure on the abdomen.

Caution

- Do not place any loads on the belt buckle. This can cause damages and impair the function.
- Do not insert any objects into the belt buckle, as this may impair the function or lead to loss of function.

3.3. Child safety systems - ISOFIX & Top tether (optional)

The seat supports the following fixing types for child safety systems:
Three-point safety belt, ISOFIX and Top-Tether

Note:

When using a child safety system, please always follow the instructions for use, installation and operation provided by the respective manufacturer.

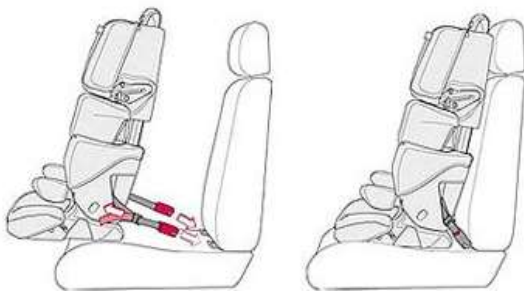
Always make sure that local and national regulations are followed. In some countries, the use of child safety systems is prohibited on certain seats.

3.3.1. ISOFIX attachment

The ISOFIX connection consists of two retaining brackets with a thickness of 6 mm, which are located in the gap between the backrest and the seating surface.

The fastening system attached to the child seat is hooked into the retaining brackets (see pictures).

For details on fastening, please refer to the instruction manual of the child seat manufacturer.





Caution

- Additional to the ISOFIX attachments, always use either a top tether strap or a support leg.

3.3.2. Top tether attachment



Top tether

This is an additional strap, which is run over the backrest and attached to a bracket on the seat with a hook and then tensioned.

Caution: Please follow the exact instructions of the respective child seat manufacturer.

3.4. Arm rests (optional)

Caution

- Only use arm rests as such and never use them as a shelf or seat aid!

Arm rests can be folded upwards if required.



⚠ Warning: risk of crushing

- Do not touch the screw-on point of the arm rests while folding the arm rests.
- Only operate the arm rests, when crushing of others is not possible.



3.5. Fold up seat cushion (optional)

Warning

- Do not stow any objects under the seats.
- Attention when folding down the seat cushion, do not reach under the seat cushion or into the swivel axle, there is a risk of crushing.
- Only fold the seat cushion when crushing of others is impossible.
- Make sure that the folding area of the seat cushion is always free to avoid collisions with people and objects.

Push the seat cushion down or pull it up to fold.



3.6. Handles (optional)

Caution

- The handle only serves as such, it is not allowed to use it as a fixing or fastening point!
- Do not pull and tug on the grab handle!

Handle on backrest



Side handle





4. Product information and dimensions

4.1. Product description

- Rigid back
- Integrated headrest
- Fully protected 3 point belt
- TÜV tested M1 and TÜV tested installation variants

4.2. Variants/versions/options

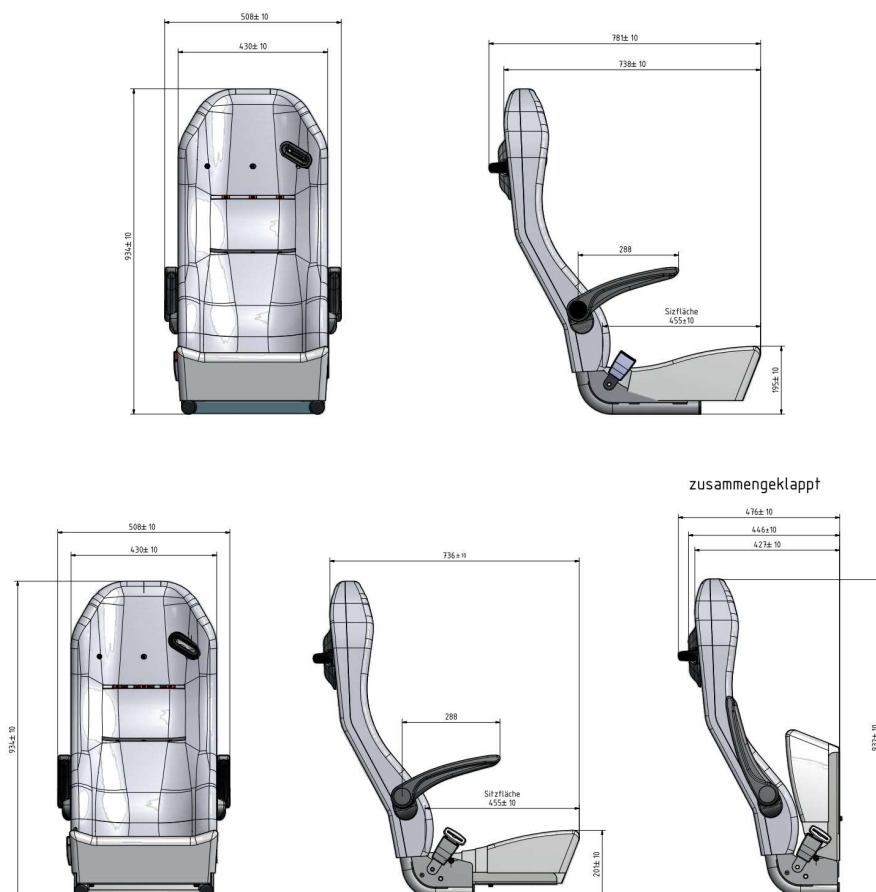
Scope of delivery according to selected and ordered variant (see order/delivery note).

- Handle
- ISOFIX with top tether
- Arm rests
- 4 point belt
- Fold up seat cushion
- Safety belt warning system
- Special fabrics at extra charge

4.3. Scope of application

Passenger compartment in minibuses and vans.

4.4. Dimensions





4.5. Load limits

Do not load the seat with more than 150 kg!



Warning

- Overloading could damage your seat and possibly cause safety defects.

5. Notes on disposal

- In general it is possible to dispose your seat through your vendor.
- When disposing yourself, please follow the disposal regulations of your country; these may differ from table below.
- Care must be taken to ensure that the waste is disposed of properly and in an environmentally friendly manner.

Disposal packaging	Cardboard, wood (e.g. pallet), foils;	Disposal as cardboard (paper waste)/ wood waste/ foil waste
Disposal individual components	Cover	Disposal as residual waste
	Plastic parts and upholstery	Disposal as plastic waste (according to labeling and type of plastic)
	Metal components	Disposal as scrap iron
	Belt straps	Disposal as plastic waste - Polyester
	Buckle & tongue	Disposal as residual waste

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