

Installation instructions

Swivel frame for the MaxiFlex100

S59.1e



1. Introduction

These installation instructions put you in the position to safely install the swivel frame to the MaxiFlex100 stall partition as intended.

- Please read these installation instructions carefully before installation.
- Keep these installation instructions close to hand at all times.
- Comply with all of the safety instructions in these installation instructions at all times.
- In addition, follow the instructions in the original operating manual of the automatic feeder.

2. Important safety instructions

2.1 Necessary qualifications of the service technician

Only trained service technicians are authorized to install the swivel frame.

Service technicians are specialists with appropriate qualifications. They are able to assess the work assigned to them and detect potential risks on the basis of their technical training as well as their knowledge of the relevant standards. They have knowledge of relevant accident prevention regulations, generally accepted safety regulations and country-specific standards and provisions.


2.2 How am I warned of hazards?

2.2.1 What are the components of a hazard description?

A hazard description always consists of the following elements:

- Hazard word (danger, warning, caution, attention)
- Type of hazard (what can happen?)
- Location of hazard (where can it happen?)
- Actions necessary for preventing the hazard (what should I do?).

2.2.2 Potentially fatal hazards or health hazards

A hazard symbol  (warning triangle with an exclamation mark) and the following hazard words indicate the risk of fatal injury or detrimental effects on health.

DANGER!

The word **DANGER** indicates an immediate danger that can cause loss of life or injury.

Marking in the installation instructions: **DANGER** (white font on red background).

WARNING!

The word **WARNING** indicates a potentially dangerous situation that can result in loss of life or severe injury.

Marking in the installation instructions: **WARNING** (black font on orange background).

CAUTION!

The word **CAUTION** indicates a potentially dangerous situation that can result in minor injuries.

Marking in the installation instructions: **CAUTION** (black font on yellow background).

2.2.3 Material damage

ATTENTION!

The word **ATTENTION** warns you about the risk of material damage. The device or an object or animal in its vicinity, such as a calf, can be damaged.

Marking in the assembly instructions: white writing on a blue background

3. Installation

3.1 Remove the securing plates for the front plate.

Remove the securing plates as follows:

1. Remove the front feet from the stall partition.



2. Remove the retaining screw.



1 Retaining screw

3. Take off the retaining plates.



4. Reinstall the feet on the stall partition.

3.2 Installing the swivel frame

Install the swivel frame as follows:

1. Place the swivel frame on the stall partition.



2. Using the connectors, bolt the swivel frame to the stall partition.

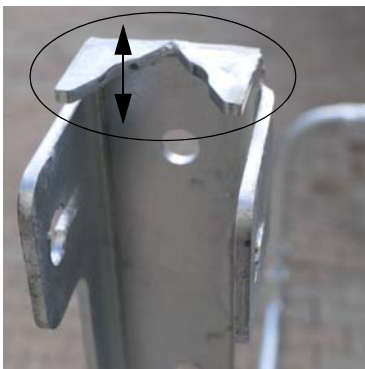


3. Secure the pins.



1 Pin

Note: If the pin is too tight, the tension can be relaxed by adjusting the stops.



3.3 Installing the front plate and swivel frame on the feeding fence

1. Using the hole template, install the front plate on the swivel frame.



1 Hole template for attachment

Note: If the stall partition is attached to the feeding fence via the swivel frame, there is no need to fit the front feet.

