

OPERATING INSTRUCTIONS 70-216 V04 030820

Shift+ Base stand-at table and sitting/stand-at table.

Intended use:

Mobile stand-at tables and mobile sitting/stand-at tables with gas-spring height adjustment for schools, colleges, seminars and further education establishments. No liability will be assumed for any use other than that intended. Valid for models **01444**, **01447**, **01449** and **01450** for use in closed premises. Maximum load: 150 kg.

Safety notes for sitting/stand-at tables:

- Adhere precisely to safety distances: To avoid any danger of crushing or shearing, the table and all its moving parts must be at least 25 mm distant from any neighbouring objects such as furniture, building parts, etc. Take account of the travel distance of 440 mm.
- When operating the table, the user must always make sure that the travel path is free from obstacles.
- There must not be any load on the table top when the height is adjusted. Excess weights cause the table to move downwards too quickly. Any malfunctions that might impair safety must be eliminated immediately.
- The table is not suitable for transporting people or objects.
- When in their topmost position, tables are more likely to tilt over than when in a lower position (do not cause to fall by exerting pressure on the sides).

General note on reading and retaining these Instructions:

Read these Instructions and, in particular, the safety instructions carefully before using the products and adhere to these. Keep these Instructions in a safe place for future consultation and communicate them to other users.

General note on safety:

The following symbols and notes are used in our Instructions for Use:

Caution!
 This symbol indicates a very important note.

On the Web:

You can find these Instructions on the Web:

Standards:

Inspected in accordance with DIN EN 1729, Part 1 and 2.

Scope of delivery:

The product is supplied fully assembled.

Assembly and initial use:

Remove the castor protection before using.

Use:

Please take account of the notes on the following page.

Faults and service:

If any faults occur, please contact our Customer Service: kundenservice@vs-moebel.de

Maintenance and cleaning:

On the Internet: vs.de/kataloge/reinigung/en

Product transfer and Disposal:

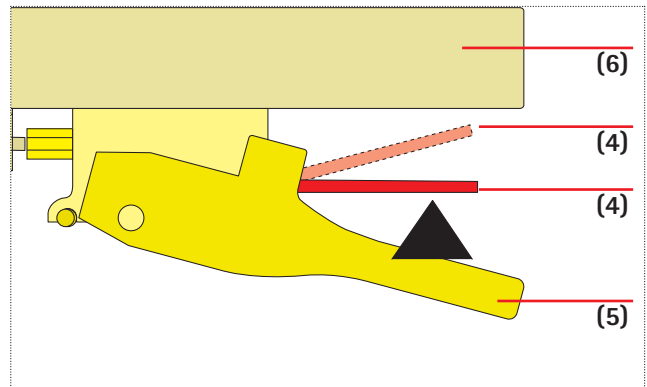
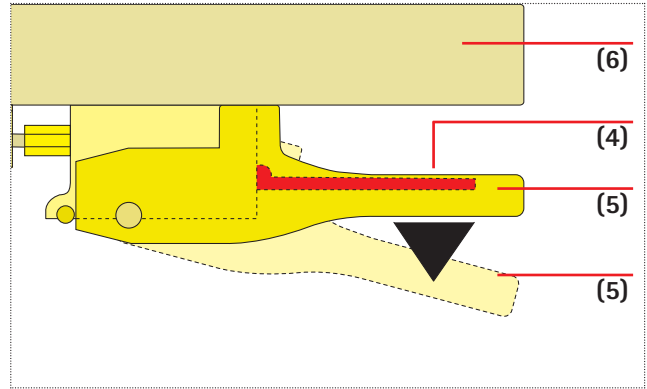
If the product is transferred to a new owner or user then it must be accompanied by these Instructions. The indicated electric and electronic components must not be disposed of with the ordinary waste. They must be removed from the furniture unit before the unit is sent for disposal. They are to be disposed of at authorized collection and return points.





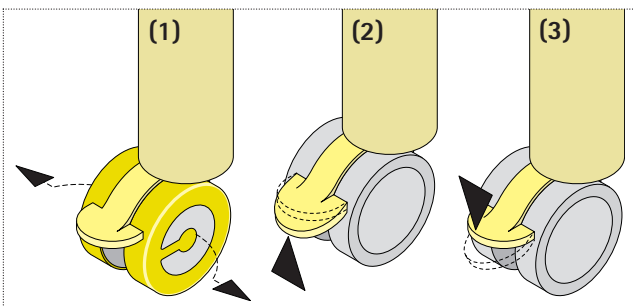
1. Mobility:

Mobile Shift+ free-form tables are equipped with castors. The locking mechanism must be released before the table is moved and then all the castors must be locked again when the table is in its intended location. There must be no load on the table when it is moved – the table top must be free from objects.



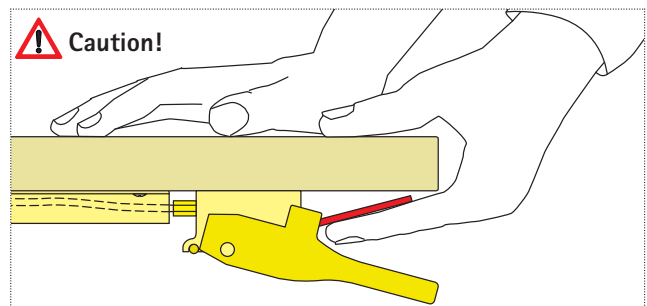
3. Adjusting the table height of sitting/stand-at tables.

The height is adjusted using a secured flat (4). Fold the safety flap downwards (5) and press the flat lever upwards. If lifted slightly, the table top (6) will move upwards on its own and can be lowered by pressing it downwards gently. When you release the flat lever, the table top remains at the desired height.



2. Castors:

- (1) Remove the castor protection before use.
- (2) Then release the locking mechanism in order to move the tables.
- (3) Press the mechanism down again to lock the castors after moving the table to a new location.



Caution! Adhere precisely to safety distances: To avoid any danger of crushing or shearing, the table and all its moving parts must be at least 25 mm distant from any neighbouring objects. Take account of the travel distance of 440 mm.

Caution! The castors are subject to wear – please check and replace at regular intervals.

Caution! Danger of slipping – the rollers must always be locked every time the table is moved to a new location.