



DATA SHEET

drawer-storage

„Automating the future together“



drawer-storage

- The drawer-storage is scalable in a grid dimension of 50 mm
- Thanks to the grid dimension of 50 mm, the storage module can be integrated into the cell systems without adjustments
- The drawer storage unit is equipped with a double-sided pull-out. The drawers can be opened towards the operator and the unloading area
- Ergonomic arrangement of the bottom and top drawer
- Depending on requirements, the number and position of the drawers can be changed, e.g. to achieve greater loading height
- The inside of the drawers is designed without a component holder so that an inlay can be inserted depending on the component
- The drawers are equipped with solenoid interlocks to ensure operator and process protection

OPTIONS

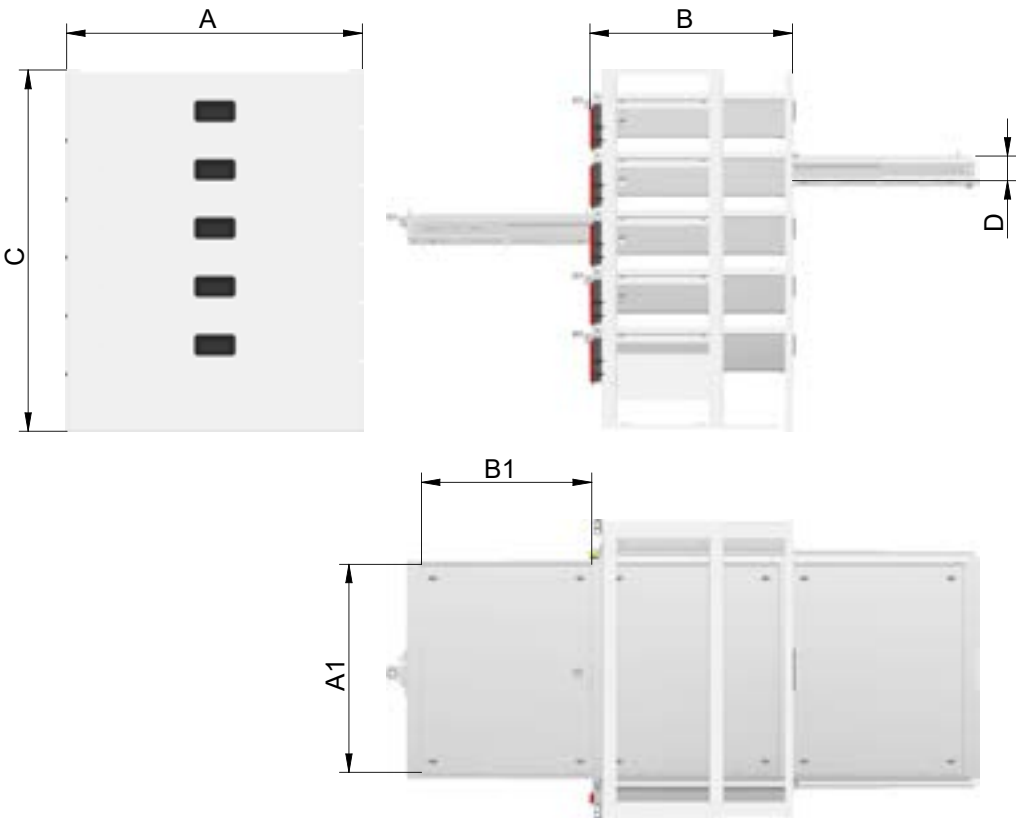
- The drawer-storage unit can be fitted with castors for flexible use in the production environment. This makes it possible to move workpieces from one production step to the next using the storage system. The storage unit is then positioned and mechanically locked in place by a lifting unit.
- When manually filling the trolley outside the cell, only one drawer can be opened at a time for safety reasons. This prevents the trolley from tipping over

- ① Configurable drawer
- ② Filling
- ③ Frame



TECHNICAL PROPERTIES

Length (A)	1. 180 mm	Usable length (A1)	768 mm
Width (B)	765 mm	Usable width (B1)	644 mm
Height (C)	1.366 mm	Drawer depth (D)	92 mm
Weight	350 kg	Maximum load	180 kg





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