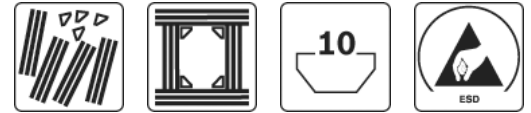


## Material Shuttle Logistics



- C-parts supply on side of workstation
- Manual linking of two workstations or of supermarket shelves with workstations and production islands

[PDF](#) Assembly instructions

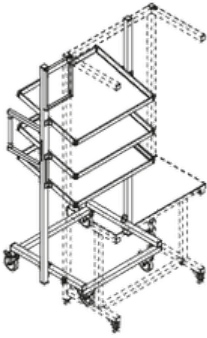
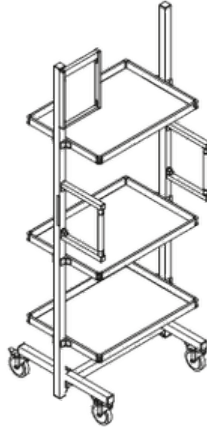
- Can be equipped and sized to meet specific requirements
- Available as ESD-conductive version
- Design: Fully assembled or as a kit for self-assembly
- Optional information board for supplying information directly at location
- Adjustable material shelf height, offset, and tilt to ensure ergonomic grabbing
- Material shelves Basic including lettering clip; selection of various plates
- LR: Ball bearing, with locking mechanism locking device

## Technical data

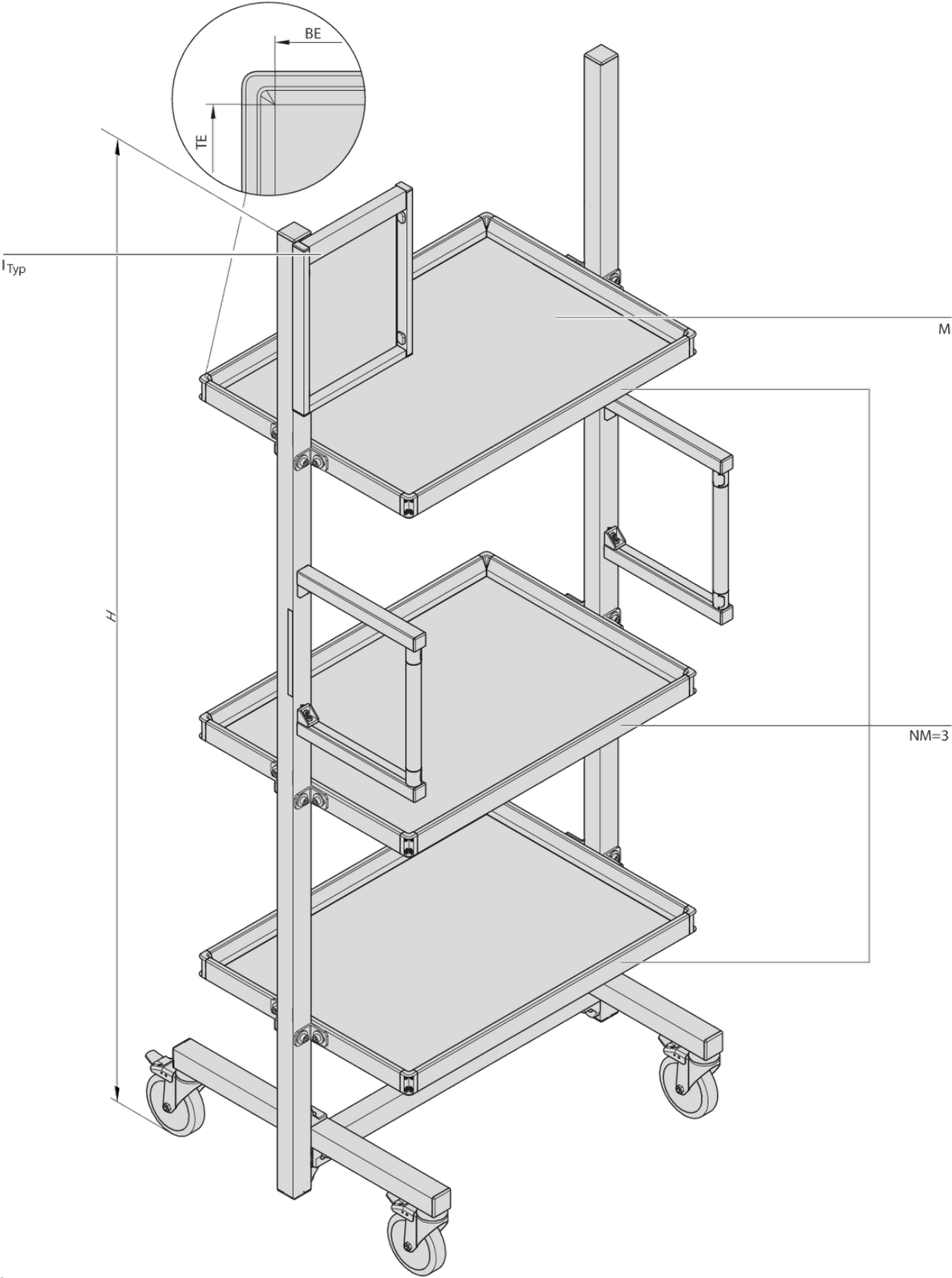
### Max. material shelf loads

|                 |                                  |      |      |      |      |      |      |      |     |
|-----------------|----------------------------------|------|------|------|------|------|------|------|-----|
|                 | T <sub>E</sub> (mm)              | 1220 | 1220 | 840  | 765  | 1000 | 1000 | 840  | 765 |
|                 | B <sub>E</sub> (mm)              | 1480 | 840  | 1480 | 840  | 1000 | 840  | 1000 | 840 |
| Plate: aluminum | F <sub>B</sub> <sup>1)</sup> (N) | 700  | 700  | 700  | 1000 |      |      |      |     |
| Plate: PP, SB   | F <sub>B</sub> <sup>1)</sup> (N) |      |      |      |      | 250  | 280  | 280  | 360 |

1) F<sub>B</sub> is a distributed load and must not occur as a point load.

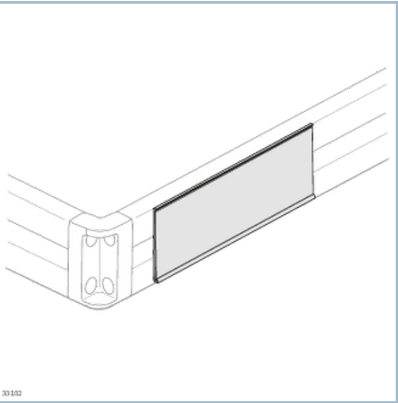
| Design | Max. total weight of workstation material shuttle                                 | Max. total weight of material shuttle Logistics                                     |
|--------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|        |  |  |
| Normal | 4200 N                                                                            | 4200 N                                                                              |
| ESD    | 4000 N                                                                            | 4000 N                                                                              |

## Dimensions



00109298

# Accessories



Lettering clips

- For labeling material shelves
- Suitable for labeling all profiles with 8 mm or 10 mm slot

## Ordering codes

### Order Parameter

|                  |                            |                                |
|------------------|----------------------------|--------------------------------|
|                  |                            | 3842998230                     |
| A                | Design                     | Disassembled, assembled        |
| ESD              | Conductivity               | yes, no                        |
| H                | Material shuttle height    | 600 ... 2200 mm                |
| NM               | Number of material shelves | 0 ... 4                        |
| M                | Material shelf material    | 3 different surface materials  |
| B <sub>E</sub>   | Material shelf width       | 410 ... 1480 mm                |
| TE               | Material shelf depth       | 410 ... 1220 mm                |
| I <sub>Typ</sub> | Information board          | 7 different information boards |

|                            | No.        |
|----------------------------|------------|
| Material Shuttle Logistics | 3842998230 |