CHAPTER 7: CONTAINERS

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7. CONTAINERS

LC CONTAINER (9HE)

- **Form Standard**
  - Solid body made of melamine resin covered 19mm chipboard with 2mm PP plastic edge. Solid top - and bottom plate for a maximum of stability.
  - Robust ORGA metal drawer with single-drawer-blocking-system (load capacity: 25kg).
  - Front in HE Raster (1HE = 50mm) with nickel plated metal handle.
  - Central locking (master-key-system) with two keys.
  - Mobile container and four steerable twin-casters (diameter: 50mm), two with brakes.
  - Suspended container with top plate and mounting holes.
  - Inner dimensions of drawer: width: 327mm / depth: 490mm (D: 580/680) / 690mm (D: 780) height: 80mm.
  - Dimensions: width: 420mm; depth: 580 / 680 / 780mm; height: 575mm (mobile) / 490mm (suspended).

- **Form Design**
  The Design version differs from the standard container in following issues:
  - handle-free bevelled front panel
  - both sides with vertical grip strip
  - mobile container with 70mm design twin-casters
  - full extension and SoftStop as standard

**Design version**
- ergonomically bevelled front panel
- nicely shaped and easy running 70mm twin-casters
- elegant handle-free design
## 7. CONTAINERS

### ESD Version

Body made of surface and volume conductive chipboard, conductive metal drawers with conductive beveled fronts and steerable twin-casters.

### Features

- Drawers in HE raster (1HE = 50mm)
- With door instead of drawers

### Top Drawer

- With lock and small part tray
- Pencil drawer with lock 1HE

### LC Container 43 A E O T F 03

<table>
<thead>
<tr>
<th>Version</th>
<th>Features</th>
<th>Top Drawer</th>
<th>Depth</th>
<th>Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Suspended Container</td>
<td>2x Drawers</td>
<td>3HE with lock and small part tray</td>
<td>580mm</td>
<td>0 Standard</td>
</tr>
<tr>
<td>2 Mobile Container</td>
<td>3x Drawers</td>
<td>part tray</td>
<td>680mm</td>
<td>2 Design</td>
</tr>
<tr>
<td>3 ESD Suspended</td>
<td>4x Drawers</td>
<td>1HE pencil drawer + 2HE</td>
<td>(only suspended)</td>
<td></td>
</tr>
<tr>
<td>4 ESD Mobile</td>
<td>Door, left hinges</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

439.100.103 | Option full extension (per drawer) load: 45kg
439.100.003 | Option drawer closing with SoftStop (per drawer)
439.100.903 | Option handle powder coated according to RAL-No. (per drawer)
7. CONTAINERS

PROFI CONTAINER (11HE)

- Solid body made of melamine resin covered 19mm chipboard with 2mm PP plastic edge.
- Robust ORGA metal drawer with single-drawer-blocking-system in HE raster (1HE = 50mm).
- Pencil drawer 1HE with central locking (master-key-system) and two keys.
- Mobile container with metal base and four steerable twin-casters, two with brakes.
- Pedestal containers with four glides.
- Inner dimensions of drawers:
  width: 327mm  
  depth: 490mm (D: 580/680) / 690mm (D: 780)  
  height: 80mm
- Dimensions:
  width: 420mm  
  depth: 580 / 680 / 780mm  
  height: 675mm (mobile container)  
  625mm (pedestal container)  
  585mm (suspended container)

Drawers:

- Ballbearing roller guides with telescopic extension, load capacity: 25kg; optional with telescopic full extension (VA) load capacity: 45kg.
- Organizable with separators, dividers and drawer inserts.
- Self-closing drawer runners.
- Single-drawer-blocking-system.
- Ergonomically bevelled front panel made of 19mm melamine resin covered chipboard and nickel-plated metal handles. Optionally powder coated according to RAL-No.

Design Version:

- Handle-free bevelled front panel.
- Both sides vertical grip strip.
- Mobile container with 70mm design twin-casters.

Container

- Absolutely solid connection to casters due to metal base
- Key with ergonomically foldable handle
7. CONTAINERS

**A Version:**
- **Mobile Container**
- **Pedestal Container**
- **Suspended Container**

**ESD Version**
Body made of surface and volume conductive chipboard, conductive metal drawers with conductive bevelled fronts and steerable twin-casters.

**Features (drawers):**
- In HE raster (1HE = 50mm)
- Containers with doors are not available with pencil drawers

**Features (drawers):**
- 32 2x 2HE + 1x 6HE VA
- 33 1x 2HE + 2x 4HE
- 34 3x 2HE + 1x 4HE
- 35 2x 2HE + 2x 3HE
- 36 5x 2HE

**PROFI Container (11HE)  43 A  EE  T  F  03**

<table>
<thead>
<tr>
<th>Version</th>
<th>EE Features</th>
<th>T Depth</th>
<th>F Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Mobile Container</td>
<td>2x 2HE + 1x 6HE VA</td>
<td>0 580mm (only suspended)</td>
<td>0 Standard</td>
</tr>
<tr>
<td>2 Pedestal Container</td>
<td>1x 2HE + 2x 4HE</td>
<td>1 680mm</td>
<td>2 Design</td>
</tr>
<tr>
<td>3 Suspended Container</td>
<td>3x 2HE + 1x 4HE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4 ESD Mobile</td>
<td>2x 2HE + 2x 3HE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 ESD Pedestal</td>
<td>5x 2HE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6 ESD Suspended</td>
<td>Door, left hinged (with shelf board)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7 PROFI Container (11HE)</td>
<td>Door, right hinged (with shelf board)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**439.100.103**
- Option full extension (per drawer) load: 45kg
- Option drawer closing with SoftStop (per drawer)
- Option handle powder coated according to RAL-No. (per drawer)

**439.100.003**
- Self closing drawers with damping cylinders

**439.100.003**
- Extensional length: 535mm (depth: 580) / 735mm (depth: 780)
- Load capacity: 45kg / over extension: 45mm
7. CONTAINERS

PROFI PEDESTAL CONTAINER (13HE)

- See the details on page 212.
- Top plate for side standing containers on page 142.
- Width: 420mm
  Depth: 580 / 780mm.

Under Bench
- with four glides
- height: 710mm

Side Standing
- base with levelling feet
- height: 750mm

Features (drawers) in HE raster (1HE = 50mm)
Containers with door have no pencil drawer but shelf board

<table>
<thead>
<tr>
<th>Version</th>
<th>Features</th>
<th>Depth</th>
<th>Form</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 Standard</td>
<td>2x 6HE VA</td>
<td>0 580mm</td>
<td>0 Standard</td>
<td>0 Under Bench</td>
</tr>
<tr>
<td>6 ESD</td>
<td>2x 3HE + 1x 6HE VA</td>
<td>2 780mm</td>
<td>2 Design</td>
<td>1 Side Standing</td>
</tr>
<tr>
<td></td>
<td>3x 2HE + 1x 6HE VA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>2x2HE + 2x 4HE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4x 3HE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>3x 2HE + 2x 3 HE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4x 2HE + 1x 4HE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>6x 2HE</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Door, left hinged</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Door, right hinged</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Options
- 439.100.103 Option full extension (per drawer) load: 45kg
- 439.100.003 Option drawer closing with SoftStop (per drawer)
- 439.100.903 Option handle powder coated according to RAL-No. (per drawer)
7. CONTAINERS

PROFI SHORT CONTAINER

- See the details on page 212.
- Width: 420mm
  Depth: 580 / 780mm.

Features (drawers) in HE raster (1HE = 50mm)
Containers with door have no pencil drawer but shelf board

---

PROFI Short Container 43 A EE T F 03

<table>
<thead>
<tr>
<th>Version</th>
<th>EE Features</th>
<th>T Depth</th>
<th>F Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>12 1x Drawer, height: 170mm</td>
<td>0 580mm</td>
<td>0 Standard</td>
</tr>
<tr>
<td>3 ESD</td>
<td>23 2x Drawers, height: 290mm</td>
<td>1 680mm</td>
<td>2 Design</td>
</tr>
<tr>
<td></td>
<td>13 Door, left hinged, height: 340mm</td>
<td>2 780mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td>14 Door, right hinged, height: 340mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>22 1x 1HE Pencil Drawer + 1x 2HE + 1x 3HE</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>24 1HE Extendable Tray with VA + 1x 2HE + 1x 3HE</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Options

439.100.103 Option full extension (per drawer), load: 45kg
439.100.003 Option drawer closing with SoftStop (per drawer)
7. CONTAINERS

**PROFI NARROW CONTAINER**
- Available with all drawer features, not available in ESD.
- Load capacity: 25kg.
- Width: 320mm.

**PROFI WIDE CONTAINER**
- All drawers with full extension and stationary locking panel, without pencil drawer.
- Load capacity: 70kg.
- Width: 600mm.
- Separators and dividers see page 220.
PC CONTAINER

- Solid body made of 19mm thick melamine resin covered chipboard with 2mm PP plastic edge.
- Side with detachable inspection flap with lock.
- Rear wall with cable access.
- Suspended container with mounting bores on top.
- Pedestal container with plastic glides.

- Width: 270mm
- Depth: 580 / 680 / 780mm
- Height: 585mm (suspended container)
- 710mm (pedestal container)

<table>
<thead>
<tr>
<th>PC Container</th>
<th>43 A .0 S T 003</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Type</td>
<td>S Bench Side</td>
</tr>
<tr>
<td>1 Suspended</td>
<td>3 left</td>
</tr>
<tr>
<td>5 Pedestal</td>
<td>4 right</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

DOOR FOR PC CONTAINER

- Metal hinges and lock with two keys (master key system).
- Metal handle or vertical grip strip (design).

<table>
<thead>
<tr>
<th>Door for PC Container</th>
<th>43 A .03 M F 03</th>
</tr>
</thead>
<tbody>
<tr>
<td>A Type</td>
<td>M Material</td>
</tr>
<tr>
<td>1 Suspended</td>
<td>8 Wood door with</td>
</tr>
<tr>
<td>5 Pedestal</td>
<td>bevelled front</td>
</tr>
<tr>
<td>9 6mm Safety Glass</td>
<td></td>
</tr>
</tbody>
</table>
7. CONTAINERS

PROFI SEPARATOR
- Made of powder coated double sheet steel.
- Sides with latches and bores for the acceptance of dividers.
- Dimensions: 10 x 77mm (DxH).

<table>
<thead>
<tr>
<th>PROFI Separator</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>439.001.103</td>
<td>for Standard Container (W: 327mm)</td>
</tr>
<tr>
<td>439.001.203</td>
<td>for Narrow Container (W: 227mm)</td>
</tr>
</tbody>
</table>

PROFI DIVIDER
- Made of powder coated sheet steel.
- Sides with latches.
- Height: 77mm.

<table>
<thead>
<tr>
<th>PROFI Divider</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>439.002.103</td>
<td>A4 (310mm)</td>
</tr>
<tr>
<td>439.002.203</td>
<td>A5 (210mm)</td>
</tr>
<tr>
<td>439.002.303</td>
<td>A6 (150mm)</td>
</tr>
<tr>
<td>439.002.403</td>
<td>A7 (110mm)</td>
</tr>
</tbody>
</table>

PROFI UNIVERSAL PARTITION
consisting of:
- 2x Separator
- 2x Divider A4
- 2x Divider A7

| PROFI Universal Partition | 439.002.003 |

PROFI PARTITION 780MM
consisting of:
- 2x Separator
- 1x Divider A6
- 2x Divider A4

| PROFI Partition 780mm | 439.002.023 |

PROFI PARTITION 580MM
consisting of:
- 2x Separator
- 1x Divider A5
- 1x Divider A6
- 1x Divider A7

| PROFI Partition 580mm | 439.002.043 |
7. CONTAINERS

PROFI FILING FRAME DIN A4

- Plugable steel filing frame.
- Suitable for 6HE drawers.

<table>
<thead>
<tr>
<th>PROFI Filing Frame DIN A4</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>439.004.103</td>
<td>DIN A4 Filing Frame for depth: 580mm</td>
</tr>
<tr>
<td>439.004.203</td>
<td>DIN A4 Filing Frame for depth: 780mm</td>
</tr>
<tr>
<td>439.004.300</td>
<td>Bridge for Filing Frame</td>
</tr>
</tbody>
</table>

PROFI DRAWER INSERT

made of grey deep-drawn plastics.

**Type 1:** Dimensions: 327 x 475 x 45mm (WxDxH)
- 4x Compartments: 202 x 75mm
- 4x Compartments: 262 x 75mm

**Type 2:** Dimensions: 327 x 195 x 45mm (WxDxH)
- 3x Compartments: 188 x 102mm

**Type 3:** Dimensions: 327 x 240 x 45mm (WxDxH)
- 5x Compartments: 154 x 59mm
- 5x Compartments: 70 x 59mm

**Type 4:** Dimensions: 327 x 240 x 45mm (WxDxH)
- 15x Compartments: 73 x 59mm

<table>
<thead>
<tr>
<th>PROFI Drawer Insert</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>439.050.100</td>
<td>Type 1 (depth: 475 / 8 compartments)</td>
</tr>
<tr>
<td>439.050.200</td>
<td>Type 2 (depth: 195 / 3 compartments)</td>
</tr>
<tr>
<td>439.051.100</td>
<td>Type 3 (depth: 240 / 10 compartments)</td>
</tr>
<tr>
<td>439.051.200</td>
<td>Type 4 (depth: 240 / 15 compartments)</td>
</tr>
</tbody>
</table>

PROFI DRAWER INSERT AND MATERIAL TRAY

- Drawer inserts made of light grey plastics.
  Dimensions: 330 x 327 x 30mm (WxDxH).
- Material trays made of plastics according to customers choice more material trays can be fit together.
  Dimension: 327 x 212 x 35mm (WxDxH).

<table>
<thead>
<tr>
<th>PROFI Drawer Insert and Material Tray</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>439.007.100</td>
<td>Drawer Insert with 10 compartments</td>
</tr>
<tr>
<td>439.008.100</td>
<td>Insert with DIN A4 size and 3 small compartments</td>
</tr>
<tr>
<td>439.005.100</td>
<td>Material Tray</td>
</tr>
</tbody>
</table>

SPARE PARTS FOR PROFI CONTAINER

- Master -, group - or single key systems are possible.
- A service key is needed for changing the lock.

<table>
<thead>
<tr>
<th>Spare Parts for PROFI Container</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>499.700.000</td>
<td>Spare Key (please state lock No.)</td>
</tr>
<tr>
<td>499.700.010</td>
<td>Lock with two Keys</td>
</tr>
<tr>
<td>499.700.020</td>
<td>Master Key for Locking System 7000</td>
</tr>
<tr>
<td>499.700.030</td>
<td>Service Key for Locking System 7000</td>
</tr>
</tbody>
</table>
7. CONTAINERS

SOFTSTOP FOR WIDE CONTAINER

- Self closing mechanism for drawer with two dampers.

| SoftStop per Drawer | 486.502.000 |

SET OF PERFORATED PANELS FOR WIDE CONTAINER

- Mandatory if cabinet drawers should be equipped with partitions and dividers.
- 2x perforated sheet steel panels with black powder coating.
- 6x drawer clips.

| Set of Perforated Panels | 486.506.000 |

DIVIDER FOR WIDE CONTAINER

- For dividing the drawers between the perforated panels or between drawer clips.
- With mounting holes for the installation of partitions.
- Double walled sheet steel with black powder coating.

| Divider for Wide Container | 486.520.000 |

PARTITION FOR WIDE CONTAINER

- For the lengthwise separation between the dividers.
- Sheet steel with black powder coating.

<table>
<thead>
<tr>
<th>Partition for Wide Container</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>486.524.000</td>
<td>Partition A4 (310mm)</td>
</tr>
<tr>
<td>486.525.000</td>
<td>Partition A5 (210mm)</td>
</tr>
<tr>
<td>486.526.000</td>
<td>Partition A6 (150mm)</td>
</tr>
<tr>
<td>486.527.000</td>
<td>Partition A7 (110mm)</td>
</tr>
</tbody>
</table>
UNBELIVABLE, EVERYTHING FITS IN HERE

Characteristically for the containers of our EASY program is the ergonomic handle strip, as well as the enormous storage capacity. Like the PROFI containers, all EASY containers are available in mobile, suspended and pedestal form.
7. CONTAINERS

EASY MOBILE AND SUSPENDED CONTAINER

- Solid body made of melamine resin covered chipboard.
- Central lock (master-key-system) with two keys.
- Extendable tray.
- Very spacious wooden drawers on roller guides.
- Drawer fronts with whole width handle strip (front height in mm).
- Inner dimension of drawer:
  - width: 460mm / depth: 560mm.
- Dimensions:
  - Width: 540mm / depth: 620mm
  - Depth: 680mm (suspended container)
  - 550mm (mobile container)

Mobile Container:

- 30mm top plate.
- Four steerable casters (dimensions: 75mm), two with brakes.

A type:

Mobile Container

Suspended Container

Features (Drawers in mm):

2x 120 + 1x 235
4x 116
2x 120 + 1x 286 VA
3x 96 + 1x 186
5x 92

door, left hinged
door, right hinged
drawer and door, left hinged
drawer and door, right hinged

type:

EASY Mobile and Suspended Container

<table>
<thead>
<tr>
<th>A Type</th>
<th>Features</th>
<th>EEE</th>
<th>F Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 Mobile Container</td>
<td>320 2x 120 + 1x 235</td>
<td>001 Door, left hinged</td>
<td>1 pebble / orange</td>
</tr>
<tr>
<td>1 Suspended Container</td>
<td>420 4x 116</td>
<td>002 Door, right hinged</td>
<td>5 light grey</td>
</tr>
<tr>
<td>430 2x 120 + 1x 286 VA</td>
<td>121 Drawer and Door, left hinged</td>
<td></td>
<td></td>
</tr>
<tr>
<td>440 3x 96 + 1x 186</td>
<td>122 Drawer and Door, right hinged</td>
<td></td>
<td></td>
</tr>
<tr>
<td>520 5x 92</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
7. CONTAINERS

EASY PEDESTAL CONTAINER

- Solid body made of melamine resin covered chipboard.
- Central lock (master-key-system) with two keys.
- Extendable tray.
- Very spacious wooden drawers on roller guides.
- Drawer fronts with whole width handle strip (front height in mm).
- Dimensions: 540 x 620 x 690mm (WxDxH).
- Base with glides.

Features (Drawers in mm):

<table>
<thead>
<tr>
<th>Features</th>
<th>Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>2x 92 + 2x 233</td>
<td>1 pepple / orange</td>
</tr>
<tr>
<td>2x 92 + 2x 116 + 1x 233</td>
<td>5 light grey</td>
</tr>
<tr>
<td>2x 92 + 4x 115</td>
<td></td>
</tr>
<tr>
<td>7x 92</td>
<td></td>
</tr>
<tr>
<td>door, left hinged</td>
<td></td>
</tr>
<tr>
<td>door, right hinged</td>
<td></td>
</tr>
</tbody>
</table>

EASY Pedestal Container | 161.000.001 F 01

<table>
<thead>
<tr>
<th>Features</th>
<th>Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>420</td>
<td>1 pepple / orange</td>
</tr>
<tr>
<td>520</td>
<td>5 light grey</td>
</tr>
<tr>
<td>620 2x 92 + 4x 115</td>
<td></td>
</tr>
<tr>
<td>720 7x 92</td>
<td></td>
</tr>
</tbody>
</table>

OPTION BASE FOR EASY PEDESTAL CONTAINER

- Surrounding wood frame with hidden metal levellers, adjustable by mounting bores in container bottom.
- Regular bench height of 780mm due to base and 30mm top plate.
- Dimensions: 540 x 600 x 60mm (WxDxH).

Option Base for EASY Pedestal Container

<table>
<thead>
<tr>
<th>Option Base for EASY Pedestal Container</th>
<th>Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>161.000.101 orange</td>
<td></td>
</tr>
<tr>
<td>161.000.501 light grey</td>
<td></td>
</tr>
<tr>
<td>161.000.701 pepple</td>
<td></td>
</tr>
</tbody>
</table>

OPTION TOP PLATE FOR EASY PEDESTAL CONTAINER

- 30mm thick melamine resin covered bench top with 3mm PP plastic edge.
- Dimensions: 540 x 620 x 30mm (WxDxH).

Option Top Plate for EASY Pedestal Container

<table>
<thead>
<tr>
<th>Option Top Plate for EASY Pedestal Container</th>
<th>Colour</th>
</tr>
</thead>
<tbody>
<tr>
<td>169.111.500 light grey</td>
<td></td>
</tr>
<tr>
<td>169.111.700 pepple</td>
<td></td>
</tr>
</tbody>
</table>
7. CONTAINERS

EASY DRAWER

- Body made of melamine resin covered chipboard. Top with spacer strip for suspended installation.
- Central lock (master-key-system) with two keys.
- Very spacious wooden drawer on roller guides.
- Drawer front with whole width handle strip (front height 90mm).
- Dimensions: 540 x 620 x 115mm (WxDxH).

<table>
<thead>
<tr>
<th>EASY Drawer</th>
<th>Code</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>142.054.100</td>
<td>pepple / orange</td>
<td></td>
</tr>
<tr>
<td>142.054.500</td>
<td>light grey</td>
<td></td>
</tr>
</tbody>
</table>

EASY PC CONTAINER, SUSPENDED

- Solid body made of melamine resin covered chipboard.
- Rear side with cable access.
- Dimensions: 270 x 620 x 550mm (WxDxH).

<table>
<thead>
<tr>
<th>EASY PC Container, suspended</th>
<th>Code</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>131.005.100</td>
<td>orange</td>
<td></td>
</tr>
<tr>
<td>131.005.500</td>
<td>light grey</td>
<td></td>
</tr>
<tr>
<td>131.005.700</td>
<td>pepple</td>
<td></td>
</tr>
</tbody>
</table>

DOOR FOR EASY PC CONTAINER, SUSPENDED

- Metal hinges and lock with two keys (master-key-system).

<table>
<thead>
<tr>
<th>Door for EASY PC Container, suspended</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>131.006.500</td>
<td>light grey with handle strip and lock</td>
<td></td>
</tr>
<tr>
<td>131.006.700</td>
<td>pepple with handle strip and lock</td>
<td></td>
</tr>
<tr>
<td>131.006.000</td>
<td>6mm safety glass with handle and lock</td>
<td></td>
</tr>
</tbody>
</table>

SPARE PARTS FOR EASY CONTAINER

- Master -, group - or single key systems are possible.
- The lock is installed in the side wall of the container and can be replaced by removing the laminated spring.

<table>
<thead>
<tr>
<th>Spare Parts for EASY Container</th>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>299.700.000</td>
<td>Spare Key for Locking System M70, M71 or M78 (please state lock No.)</td>
<td></td>
</tr>
<tr>
<td>299.700.010</td>
<td>Lock with two Keys</td>
<td></td>
</tr>
<tr>
<td>299.700.020</td>
<td>Master Key for Locking System M70/71</td>
<td></td>
</tr>
<tr>
<td>299.700.030</td>
<td>Master Key for Locking System M78</td>
<td></td>
</tr>
</tbody>
</table>
7. CONTAINERS

MOBILE SET FOR EASY CONTAINER

- To convert a suspended container into a mobile container.
- Four steerable casters (diameter: 75mm), two with brakes.
- Top plate 30mm.

<table>
<thead>
<tr>
<th>Mobile Set for EASY Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>132.000.500 light grey</td>
</tr>
<tr>
<td>132.000.700 pebble</td>
</tr>
</tbody>
</table>

SMALL PARTS TRAY FOR EASY

- To be placed on the extendable tray.
- Dimensions: 276 x 276mm (WxD).

<table>
<thead>
<tr>
<th>Small Parts Tray for EASY Container</th>
<th>192.011.100</th>
</tr>
</thead>
</table>

EASY DRAWER INSERT

- Made of deep-drawn grey plastics.
- Dimensions: 462 x 560mm (WxD).

<table>
<thead>
<tr>
<th>EASY Drawer Insert</th>
</tr>
</thead>
<tbody>
<tr>
<td>192.011.200 A3 + A4</td>
</tr>
<tr>
<td>192.011.300 3xA4</td>
</tr>
<tr>
<td>192.011.400 2xA4 + 2xA5</td>
</tr>
<tr>
<td>192.011.500 for Small Parts</td>
</tr>
<tr>
<td>192.011.600 for Electric Tools</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EASY Drawer Insert (without tools)</th>
</tr>
</thead>
<tbody>
<tr>
<td>299.131.300 / 192.011.600</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EASY Drawer Insert (without tools)</th>
</tr>
</thead>
<tbody>
<tr>
<td>299.132.300 / 192.011.700</td>
</tr>
</tbody>
</table>
NO COMPROMISES, THIS STANDS ALL BURDENS

You need a container for really heavy burdens? Be on the safe side with this sheet steel containers. For example, if you would like to store heavy tools at your workbench. We even offer the right partitions, so your drawers are always well organized and you get exactly the tool you are searching for on first try. All drawers are with solid grip handles.
7. CONTAINERS

CHARACTERISTICS AND ADVANTAGES OF SHEET STEEL CONTAINERS

- **High Stability and Perfect Smoothness**
  Differential extension without crossbar for a load capacity of 75kg (ESD 50kg).

- **Max. Drawer Efficiency**
  Optimal drawer height (same as front panel) and full extension.

- **Convincing Safety**
  Single drawer blocking system and pull-out safety is standard.

- **Clear Arrangements and Organization**
  Various organizing material for the slotted drawers.

- **Professional Labelings**
  Drawer front with label tag and software for professional markings.

LOCKING SYSTEMS FOR SHEET STEEL CONTAINERS

**Key Lock (standard)**
- Replacable lock with 2 keys (key number).
- Master key system on demand (surcharge).
- Random key locks, same key locks on demand (surcharge).

**Code Lock (optional)**
- Locks with 4- to 6-digit codes, up to 100 codes available.
- Code management via Lock ID Code or software.
- Power supply via 2 standard AA batteries.
- Battery durability serveral years.
- Logfile of recent 50 results.

**RFID Lock (optional)**
- Features like Code Lock.
- Operation with RFID Badge or RFID Card.
- Simple user adding and removal with Mater Card, RFID Badge, RFID Card or software.
- Extra contact for external systems.
### Sheet Steel Mobile and Suspended Containers

- **Mobile Container**
  - Closed metal housing with durable light grey powder coating.
  - Sheet steel drawers with full extension, load: 75kg.
  - Drawer front in mm, with whole width handle strip (with label holder - labeling software on demand).
  - Side panels of the drawers with same height than drawer fronts, slots in 17mm raster for the acceptance of separators.
  - Drawer blocking mechanism, prevents unintended opening of the drawers. Blocking mechanism removable if e.g. used as suspended container.
  - Replacable lock with two keys.
  - Code - and RFID Lock on demand (surcharge).
  - Inner dimension of drawer:
    - Width: 306 / 459mm (411 / 564mm)
    - Depth: 459 / 612mm (572 / 725mm).

- **Suspended Container**
  - Conductive powder coating.
  - Mobile Container with conductive casters.
  - Load capacity: 50kg.
  - Top with four mounting holes.
  - Height: 533mm.

### Features (drawers):

- Replaceable lock with two keys.
- Code - and RFID Lock on demand (surcharge).
- Inner dimension of drawer:
  - Width: 306 / 459mm (411 / 564mm)
  - Depth: 459 / 612mm (572 / 725mm).

**ESD Version:**

- Conductive powder coating.
- Mobile Container with conductive casters.
- Load capacity: 50kg.

### Mobile Container

- Lower side with 4 steerable casters (75mm), two with brakes.
- Top with 20mm raised edges and grooved rubber mat.
- Height: 670mm.

### Features (drawers):

- Replacable lock with two keys.
- Code - and RFID Lock on demand (surcharge).
- Inner dimension of drawer:
  - Width: 306 / 459mm (411 / 564mm)
  - Depth: 459 / 612mm (572 / 725mm).

**ESD Version:**

- Conductive powder coating.
- Mobile Container with conductive casters.
- Load capacity: 50kg.

### Sheet Steel Mobile and Suspended Container

<table>
<thead>
<tr>
<th>Form</th>
<th>Width</th>
<th>Features</th>
<th>Depth</th>
<th>Version</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>411mm</td>
<td>1x 100 + 1x 150 + 1x 200</td>
<td>572mm</td>
<td>light grey RAL7035</td>
</tr>
<tr>
<td>3</td>
<td>564mm</td>
<td>2x 50 + 2x 100 + 1x 150</td>
<td>725mm</td>
<td>anthracite RAL7016</td>
</tr>
<tr>
<td>4</td>
<td>411mm</td>
<td>3x 50 + 4x 75</td>
<td>5</td>
<td>ESD light grey</td>
</tr>
<tr>
<td>5</td>
<td>564mm</td>
<td>9x 50</td>
<td>6</td>
<td>ESD anthracite</td>
</tr>
</tbody>
</table>

**Option Handle with Surrounding Stop Edge**

492.400.000 for width: 411mm
492.500.000 for width: 564mm

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7. CONTAINERS

SHEET STEEL PEDESTAL CONTAINER

- Closed metal housing with durable light grey powder coating.
- Sheet steel drawers with full extension, load: 75kg.
- Drawer front in mm, with whole width handle strip (with label holder - labeling software on demand).
- Side panels of the drawers with same height than drawer fronts, slots in 17mm raster for the acceptance of separators.
- Replacable lock with two keys.
- Code - and RFID Lock on demand (surcharge).
- Inner drawer dimension:
  Width: 306 / 459mm (411 / 564mm)
  Depth: 459 / 612mm (572 / 725mm).
- Clear drawer height: 600mm.
- Height: 700mm.

Features (drawers):

ESD Version:
- Conductive powder coating in grey (similar RAL 7036).
- Drawer load capacity: 50kg.

BASE FOR SHEET STEEL PEDESTAL CONTAINER

- The base is for height adaption, so in combination with a 30mm bench top the standard height of 780mm is achieved.
- Sheet steel in black coating.
- Height: 50mm.
7. CONTAINERS

SHEET STEEL SHORT CONTAINER

• See the details on page 228.
• Clear drawer height: 200mm.
• Height: 283mm.

Features (drawers):

1x 50 + 1x 150
1x 50 + 2x 75
4x 50

Sheet Steel Short Container

<table>
<thead>
<tr>
<th>Width</th>
<th>Features</th>
<th>Depth</th>
<th>Version</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>02 1x 50 + 1x 150</td>
<td>572mm</td>
<td>0 light grey RAL7035</td>
</tr>
<tr>
<td>5</td>
<td>03 1x 50 + 2x 75</td>
<td>725mm</td>
<td>1 anthracite RAL7016</td>
</tr>
<tr>
<td></td>
<td>04 4x 50</td>
<td></td>
<td>5 ESD light grey</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6 ESD anthracite</td>
</tr>
</tbody>
</table>

PARTITION SET FOR SHEET STEEL DRAWER

• Sets of separators and dividers in 17mm Raster (17mm = 1x E). Separators (SW) and dividers (TB) made of sheet steel.

• Suitable for the different container widths, - depths and drawer heights.

Partition Set for Sheet Steel Drawers

<table>
<thead>
<tr>
<th>Width x Depth</th>
<th>411 x 572mm</th>
<th>411 x 725mm</th>
<th>564 x 572mm</th>
<th>564 x 725mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Partition Set</td>
<td>1x SW + 2x TB</td>
<td>1x SW + 6x TB</td>
<td>2x SW + 6x TB</td>
<td>2x SW + 3x TB</td>
</tr>
<tr>
<td>front height: 50mm</td>
<td>496.080.643</td>
<td>496.080.629</td>
<td>496.080.671</td>
<td>496.100.275</td>
</tr>
<tr>
<td>front height: 75mm</td>
<td>496.080.644</td>
<td>496.080.630</td>
<td>496.080.672</td>
<td>496.100.276</td>
</tr>
<tr>
<td>front height: 100mm</td>
<td>496.080.645</td>
<td>496.080.631</td>
<td>496.080.673</td>
<td>496.100.277</td>
</tr>
<tr>
<td>front height: 150mm</td>
<td>496.080.646</td>
<td>496.080.632</td>
<td>496.080.674</td>
<td>496.100.278</td>
</tr>
</tbody>
</table>

Separators (SW)
Dividers (TB)
7. CONTAINERS

PLASTIC BIN FOR SHEET STEEL DRAWER

- Set of plastic bins made of polysisol (red).
  ESD made of conductive polypropylene (black).
- Suitable for the different container widths, depths and drawer heights.

<table>
<thead>
<tr>
<th>Plastic Bin for Sheet Steel Drawer</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>H x W x D</strong></td>
</tr>
<tr>
<td>----------------</td>
</tr>
<tr>
<td>26 x 75 x 75mm</td>
</tr>
<tr>
<td>26 x 150 x 75mm</td>
</tr>
<tr>
<td>26 x 150 x 150mm</td>
</tr>
</tbody>
</table>

ANTI-SLIP MAT FOR SHEET STEEL DRAWER

- Rubber mat for the safe storage of sensitive parts.
- Suitable as drawer inlay.
- Nylon / PVC mesh mat, anthracite.

<table>
<thead>
<tr>
<th>Anti-Slip Mat</th>
<th>496.30 B 0 T 0</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>B</strong> Width</td>
<td><strong>T</strong> Depth</td>
</tr>
<tr>
<td>4 411mm</td>
<td>5 572mm</td>
</tr>
<tr>
<td>5 564mm</td>
<td>7 725mm</td>
</tr>
</tbody>
</table>

TOOL SET SCREWDRIVER, ISOLATED

- Foam insert, cutable (176×390×30mm).
- Screwdriver, slot (size 2,5 – 3,5 – 4 – 5,5 – 6,5).
- Screwdriver, cross (size 0 – 1 - 2).
- Voltage tester (size 3).

| Set of Screwdrivers, isolated, 9-pcs. | 496.091.060 |

TOOL SET PLIERS, VDE ISOLATED

- Foam insert, cutable (176×390×30mm).
- Combination plier.
- Needle nose plier, straight.
- Wire cutter.
- Cable stripper.

| Set of Pliers, VDE isolated, 4-pcs. | 496.091.070 |
7. CONTAINERS

TOOL SET COMBINATION WRENCH
• Foam insert, cutable (176×390×30mm).
• Set of combination wrench (5,5 - 7 - 8 - 10 - 13 - 16 - 17 -18 - 19).

TOOL SET ALLEN WRENCH
• Foam insert, cutable (176×390×30mm).
• Set of allen wrench.
• Screwdriver-short.

TOOL SET HAMMER
• Foam insert, cutable (176×390×30mm).
• Non-rebound plastic hammer.
• Machinist hammer.

TOOL SET FILE
• Foam insert, cutable (352×390×30mm).
• Engineer file 5-pcs.
• Wire brush size 3.
• File brush 100x25.

TOOL SET SOCKET WRENCH 3/8"
• Foam insert, cutable (176×390×30mm).
• Set of socket wrench (12-edged size 8 – 19, Inbus size3 - 10).

TOOL SET MEASURING TOOLS
• Foam insert, cutable (176×390×30mm).
• Digital vernier caliper (size150mm).
• Flat angle (size 100x70mm).
• L-blade (size 120x150mm).
• Precision steel ruler (size 300mm).
• Tape measure (size 2,5).