Bench Tidy Kit
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Three complete Bench Tidy Kits to suit 1.5m, 2m and 2.5m bench widths with flexibility of mounting in height and spacing of upright supports.

Everything included to set up a simple system within minutes, which can be enhanced with the accessories shown on page 3, adding to the versatility.

Supplied in 2 packs, needing only 10/13/17mm a/f wrenches and standard screwdrivers to assemble.

COMPLETE BENCH TIDY KIT – READY TO ASSEMBLE

Each kit consists of:
- Tool Suspension Track of specified length
- Horizontal outrigger arms
- Vertical C-rail uprights with base for benchtop mounting (2 uprights with 1.5m and 2m kits, 3 with 2.5m kits)
- Tool Suspension trolley with 3 suspension rings and hoseclamp
- Hose trolley
- Hose clamp
- All necessary brackets, fittings and end stops/clamps
- Simple, step by step assembly instructions

INSTALLATION HINT

<table>
<thead>
<tr>
<th>PICTURE REF</th>
<th>LENGTH OF SUSPENSION TRACK</th>
<th>WEIGHT</th>
<th>PART NO.</th>
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<tbody>
<tr>
<td>A</td>
<td>1500 mm</td>
<td>22 kg</td>
<td>111672</td>
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<td>A</td>
<td>2000 mm</td>
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<td>A</td>
<td>2500 mm</td>
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Optional Bench Tidy Components

**SWIVEL ARM**

- Suitable for suspending equipment
- Max. load at 1000mm = 18kg
- Weight: 3kg
- Supplied complete with:
  1. End Clamp 66332
  2. Hose Clip 66292
  3. Suspension Trolley 66352
  4. End Cap 66372
  5. End Stop 66422

**SUSPENSION TROLLEY**

- Suspension trolley
- Use for suspending tool balancers, or coiled hoses
- To run in 32 x 30 «C» Rail Track
- Weight: 0.3kg
- Max. load: 20kg
- Materials:
  - Chassis: Steel, plastic, galvanized
  - Axles: Steel galvanized
  - Spring safety hook: Steel, galvanized

**HOSE TROLLEY**

- Hose Trolley
- Used in conjunction with Hose Clip to run in 32 x 30 «C» Rail Track
- Weight: 0.26kg
- Max. load: 20kg
- Materials:
  - Bearing part: Steel plate, plastic covered
  - Rollers (ball bearings): Steel, galvanized
  - Ball & Socket Joint: Nylon
  - Small parts: Steel, galvanized

**HOSE CLIP**

- Used to support coils of air hose or electric cable

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<th>r</th>
<th>l</th>
<th>h max.</th>
<th>b</th>
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</table>

- Materials:
  - Cable Clip: Nylon
  - Small parts: Steel, galvanized
- Max. load: 20kg per clip. If more than one clip are mounted together, the total must not exceed 20kg