Scorpio

100% MADE IN EUROPE

MOBILE I-T STAND

Exceptional stability for such a small footprint thanks to the 25 kg travelling base with its centre of gravity midway between the wheels.

Excellent stability makes it possible to mount multiple 16" to 32" screens in various configurations (see possible combinations)
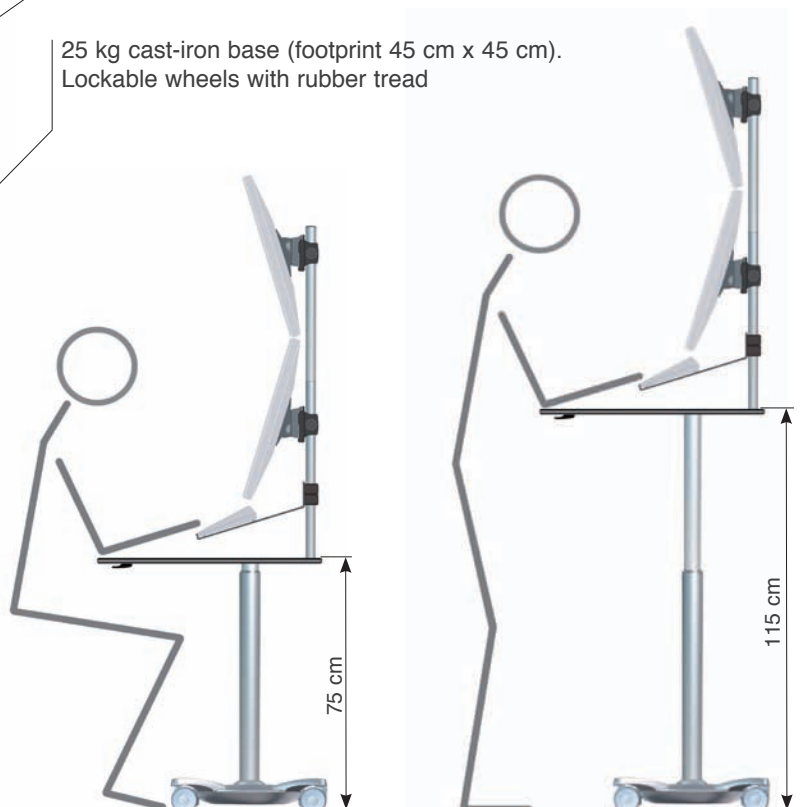
Adjustable keyboard holder.
- Ideally positioned 4 cm above the worktop leaving ample room for documents.
- For prolonged use, keyboard can be placed on worktop.
- When not in use, keyboard can pivot 90°, fully freeing worktop space.

Black laminate worktop with built-in hand grip.
500 mm wide - 630 mm deep - 15 mm thick
Height-adjustable from 75 cm to 115 cm.

Suspended CPU holder.
Maximum size of CPU: height 340 mm - width 110 mm

Gas-assisted telescopic mast with control knob under worktop.

25 kg cast-iron base (footprint 45 cm x 45 cm).
Lockable wheels with rubber tread

75 cm

115 cm

Mobile workstation

réf: **SCPT**

Comprising
- travelling base
- telescopic mast
- laminate worktop

May be combined with following references:
RA 021
RA 023
RAM 42
RAE 37
Da
RAD42
RAD78
CL1
UC1

Items compatible with mobile workstation

ref: **RA021**

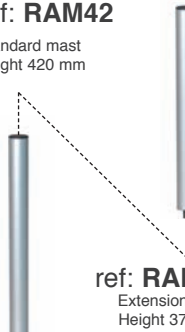Multidirectional VESA standard mount for flat screen size
- 75x75
- 100x100

ref: **RA023**

Multidirectional VESA standard mount for flat screen size
- 100x200
- 200x200

ref: **RAM42**

Standard mast
Height 420 mm

ref: **RAE37**
Extension mast
Height 370 mm

ref: **Da**

Dual mount for two screens side by side

With 2 multidirectional ball and socket mounts for two VESA standard screens size 75x75 or 100x100

ref: **RAD42**

Dual mast, height: 420 mm

for one dual screen mount (ref **Da**)

ref: **RAD78**

Dual mast, height: 780 mm

for two dual screen mounts (ref **Da**)

ref: **CL1**

Adjustable keyboard holder pivots round mast

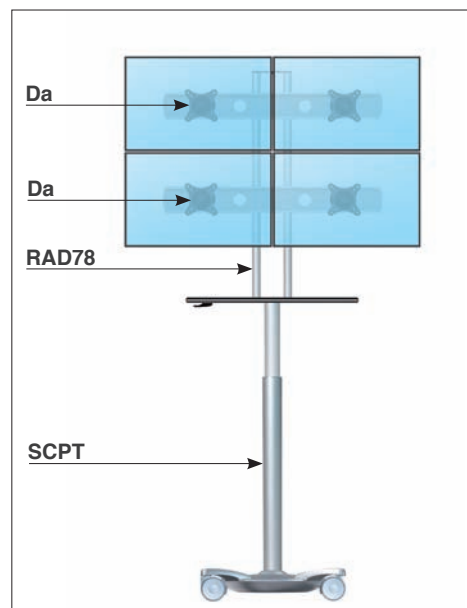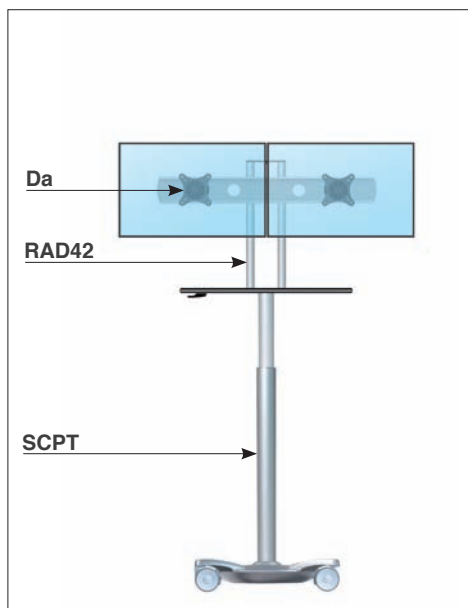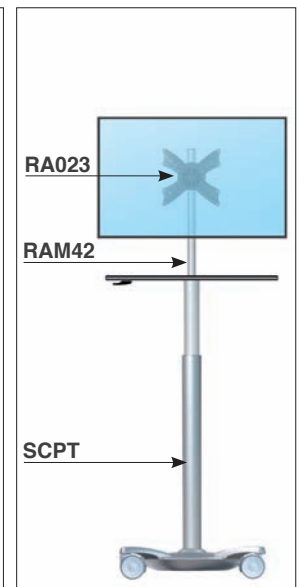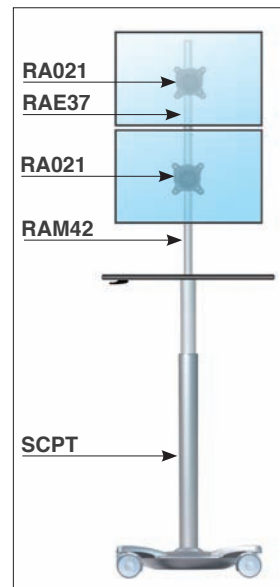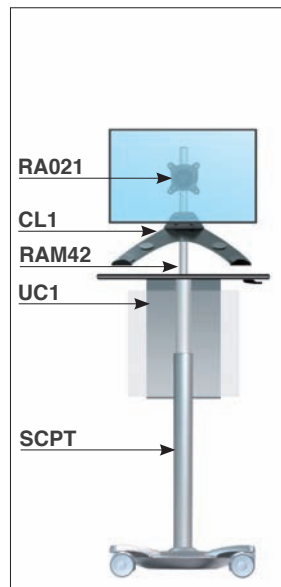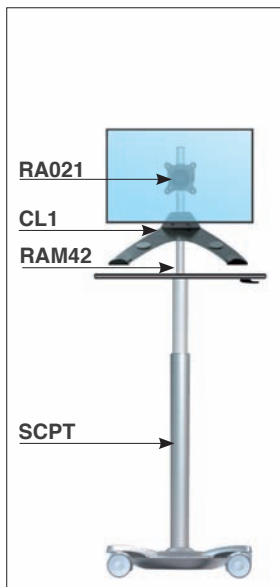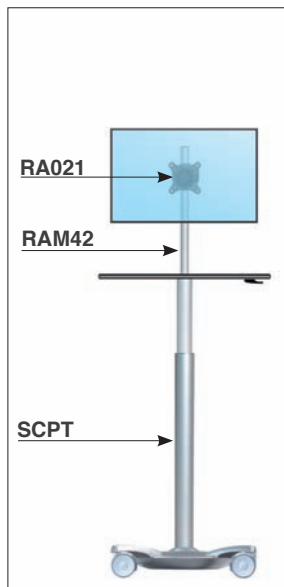### ref: **UC1**

Suspended CPU holder maximum CPU size:
height 340 mm - width 110 mm

Possible combinations

RA021
RAM42
SCPT

RA021
CL1
RAM42
SCPT

RA021
CL1
RAM42
UC1
SCPT

RA021
RAE37
RA021
RAM42
SCPT

RA023
RAM42
SCPT

Da
RAD42
SCPT

Da
Da
RAD78
SCPT

Special configurations

Non-standard configurations available on request