

TDS
Technical Data Sheet

Release Date
2023

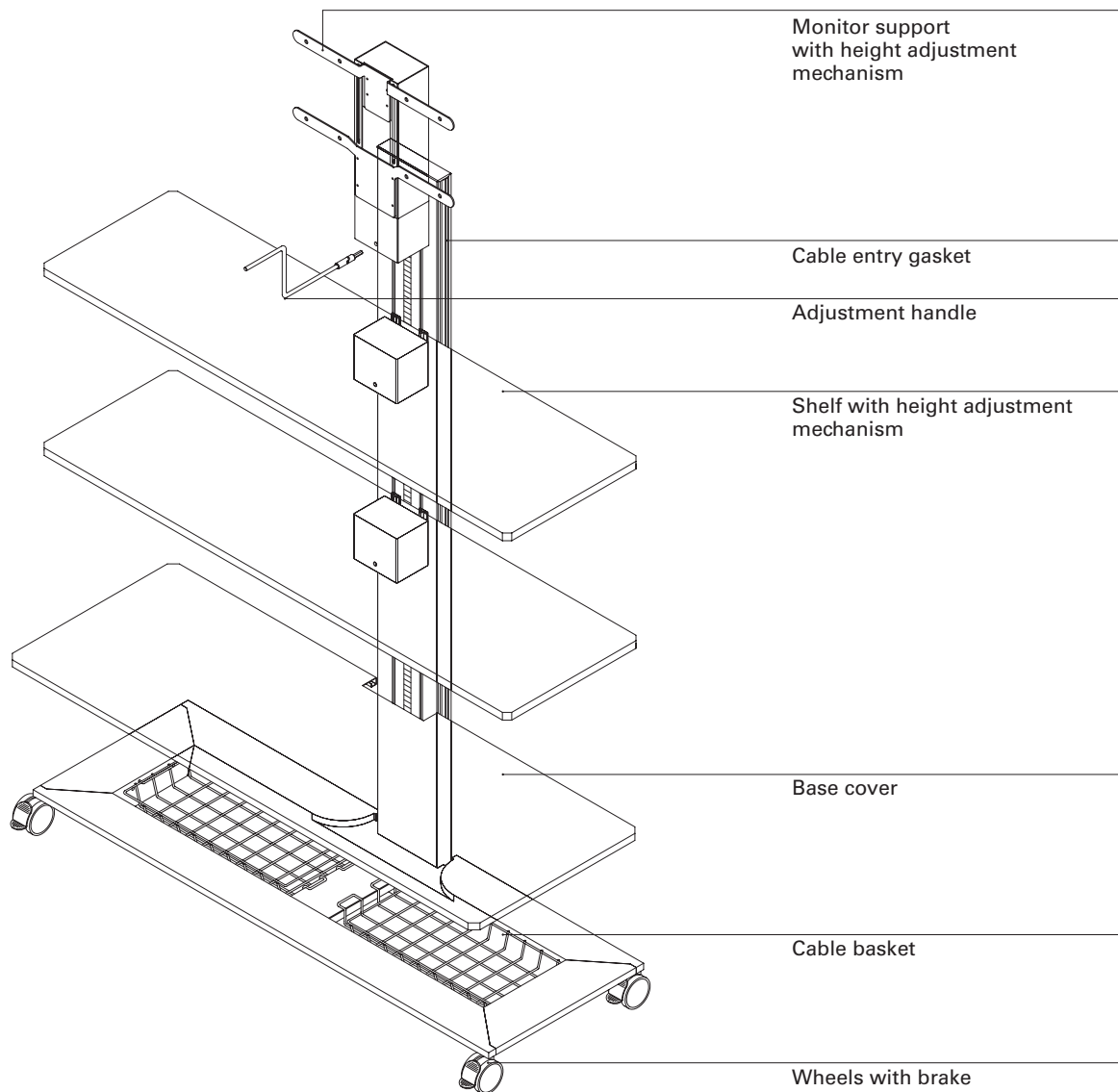


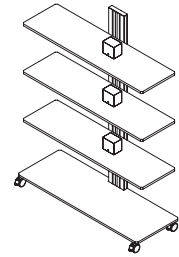
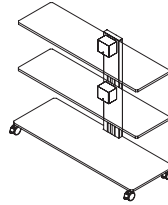
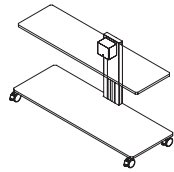
Winner of the Compasso d'Oro ADI prize in 1998, together with Flipper, MOVE 010 is a multi-purpose trolley designed to accommodate electronic and multimedia equipment.

Available in three heights, Move 010 consists of a solid structure in extruded aluminium, with shelving in sheet steel. The base features special coaxial wheels that ensure high stability, whether the trolley is stationary or in motion.

Each trolley is designed to accommodate power cables, with housing in the structural upright and a special flexible element for connecting to network services. The shelf heights are adjustable even when equipment is already in place.

COMPONENTS SCHEME
 MOVE 010 COMPOSITION
 WITH TWO SHELVES AND SMALL MONITOR SUPPORT





COMPLETE TROLLEY

Complete Move 010 with 1 shelf

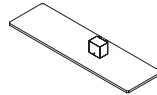
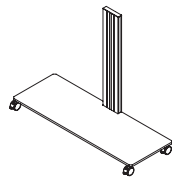
140x50xH75 cm
B MO 140 075 ..

Complete Move 010 with 2 shelves

140x50xH105 cm
B MO 140 105 ..

Complete Move 010 with 3 shelves

140x50xH180 cm
B MO 140 180 ..



COMPONENTI SEPARATI

Supporting structure

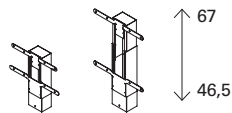
140x50xH75 cm
B MO 140 075 S ..

140x50xH105 cm
B MO 140 105 S ..

140x50xH180 cm
B MO 140 180 S ..

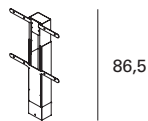
Shelf

140x50xH105 cm
B MO 140 105 ..
Complete of gearbox



Height-adjustable holder for small monitor

43x9,3xH46,5/67 cm
B MO S MO P ..
Suggested monitor: 50/55 inches
VESA mounts 20x20 cm, 40x20 cm, 40x30 cm, 40x40 cm



Height-adjustable holder for big monitor

48x9,3xH85,5 cm
B MO S MO P ..
Suggested monitor: 60/65/70 inches
VESA mounts 40x40 cm

STRUCTURE FINISHES

Epoxy powder coating



PX
Frosted silver painting

For other finishes,
please contact our Sales Department



ISO 9001



ISO 14001

UniFor has management system certified according to UNI EN ISO 9001 and UNI EN ISO 14001. The products are in conformance with the Italian decree law DLGS 81:2008 and with all of the principal regulations applicable to the various types of products.

The products described in this catalog are made with class E1 materials (low formaldehyde content) and are Greenguard® certified.