HON

Keyboard Trays



COMFORT AND CONVENIENCE AT YOUR FINGERTIPS

Put your keyboard comfortably at your fingertips with HON keyboard trays and make the most of your valuable desk space. Rotating keyboard trays provide ergonomic benefits and customized comfort so you can stay in better control of your space. When not in use, the entire tray retracts under the worksurface while cord management clips help keep your space tidy and organized. Meets or exceeds ANSI/BIFMA performance standards.

ARTICULATING ARM WITH KEYBOARD TRAY



HKTSHORT

- Secondary slide & unique arm design provide a small footprint
- Full retraction with 8" trackNo-knob, spring-assisted height
- adjustment
 6 ¾" total height adjustment
 range (1 ½" above; 5 ¼" below the
- worksurface)
 Positive tilt lockout



HKTMID

- Soft-touch wheel adjusts tilt with each turn (+10°/-20°).
- Counterbalance spring helps offset keyboard weight during height adjustments
- 8" total height adjustment range (3" above; 5" below the worksurface)
- No knob, lever, or ratchet handle required to set height; simply lift to desired position and release
- 21" track included

SIT-TO-STAND ARM W/KEYBOARD TRAY



HKTLONG

- 12.5" of travel to accommodate users in seated or sit-to-stand applications
- Provides maximum flexibility of tilt (+10°/-20°)
- 360° rear swivel for optimal keyboard tray positioning
- Slim profile allows for maximum knee clearance when in use or retracted
- Closed-channel design provides maximum keyboard stability for a solid, quality feel

KEYBOARD SPACERS



HKBS

- For use when attaching a keyboard tray to Coordinate™ height adjustable bases, Empower height adjustable benching, and worksurfaces with an external channel
- Spacers are 3/4"W x 21/8"H

LAMINATE & METAL KEYBOARD TRAY



H4022 & HE4022

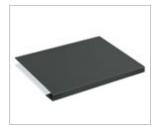
- Designed to place your keyboard in the most comfortable, convenient position
- Scratch-, spill- and stain-resistant laminate withstands heavy use
- Radius front edge provides a comfortable resting place for the wrists
- Platform glides smoothly on steel, ball-bearing suspensions
- Position 2", 2½", 3" or 3½" below the worksurface bottom



H4028 & H4029

- Designed to place your keyboard in the most comfortable, convenient position
- The non-articulating platform glides smoothly on steel, ballbearing suspensions
- Sturdy reinforced steel construction adds strength and durability
- Keyboard can be installed at one of four pre-set heights to improve wrist and forearm alignment
- Platform surface is positioned 3' below bottom of worksurface

METAL CORNER SLEEVE



H51204 & H51206

- Connects two HON worksurfaces to create a corner workstation
- Petite design creates a clean look
- Fits 11/8" thick square edge detail
- Easily attach an articulating keyboard platform with pre-drilled holes

CPU HOLDER



CPU1

- Retracts and swivels to allow full accessibility and easy stowage
- Accommodates up to 75lbs, measuring up to 64" in perimeter and up to 3 ³/₄" wide
- and up to 3 ¾" wide
 Quick and easy "Cinch & Lock" installation
- Safety feature prevents accidental release of strap tension



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