



## *AGILITY™ ADAPTABLE workstation*



*Heavy-duty adjustable height bench systems*

*Designed and manufactured in Camarillo, California* 

### Features:

- Reconfigurable modular design features adjustable worktop height
- Heavy-gauge welded steel frame supports 3500+ lb. working capacity
- Integrated variable-height shelving system for flexibility
- Choose from multiple lengths, heights and depths
- Available Service Hub system -- offers numerous power, data and specialty gas services - can be tailored for your specific needs and pre-installed into the frame, resulting in a clean, uncompromised work center

**Build it:**

To configure an HLS Agility™ Adaptable bench for your specific requirements, begin by making a few selections:

- Workbench length
- Front-to-rear depth
- Upright height
- Choose your optional Service Hub(s)
  - Unique power, data and specialty gas service utility modules
  - 18 different configurations using five distinct types; provides numerous service combinations
  - Refer to separate HLS Service Hub (SH) literature for details on the range of available options

**Agility™ Adaptable**

Table system part numbering guide

**AA- 60 30 A 84 R**

**AGILITY ADAPTABLE ]**

**Work top length ]**

- 36 - 36"
- 48 - 48"
- 60 - 60"**
- 72 - 72"

**Work top depth ]**

- 30 - 30"**
- 36 - 36"
- 42 - 42"
- 60 - 60" (double sided table)

**Work top height ]**

- A** - Adjustable (6 position; 36.75" - 30.75")

**Upright height ]**

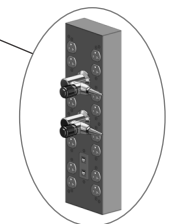
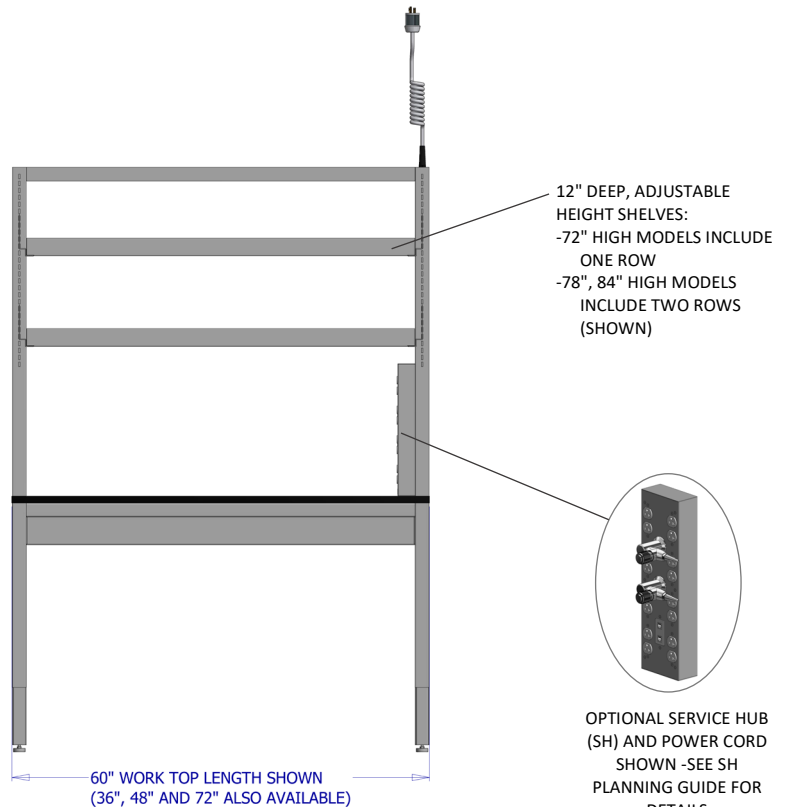
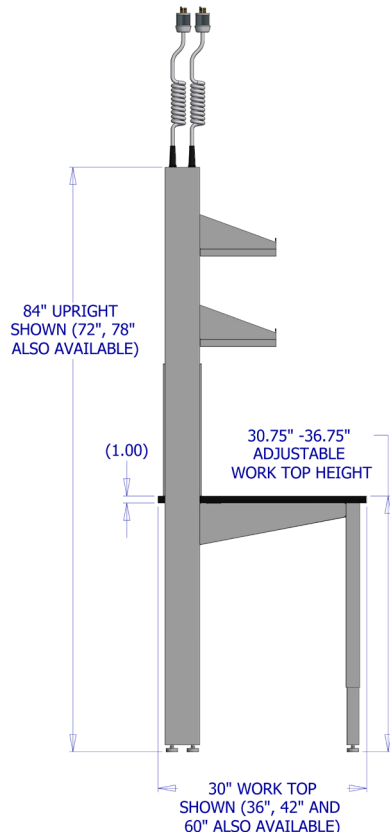
- 72 - 72"
- 78 - 78"
- 84 - 84"**

**Service Hub location ]**

- L - Left post mounting
- R** - Right post mounting
- B - Both; one SH mounting each post
- N - None. SH delete

P/N example for 60"W x 30"D x 84"H bench

with right-hand Service Hub: **AA-6030A84R**



OPTIONAL SERVICE HUB (SH) AND POWER CORD SHOWN -SEE SH PLANNING GUIDE FOR DETAILS