





Y-Leg Bench System

Product Catalog and Planning Guide

hpl
contract



Y-Leg Bench System

Made in U.S.A.

HPL Contract, Patterson, California





base module

- work surface
- universal beam
- power and data components*
- 2 Y-leg supports

* power infeed to be specified separately



extension module

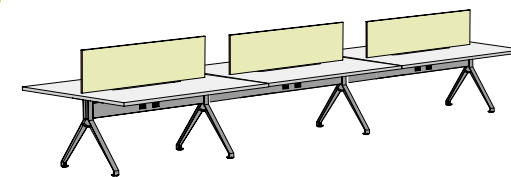
- work surface
- universal beam
- power and data components*
- 1 Y-leg support

* up to five modules can be powered by one power infeed



180° planning

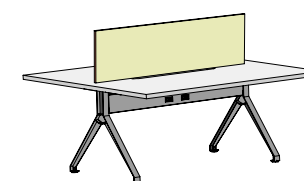
1. specify base modules
2. specify extension modules to reach the desired length





180° components

a simple kit of parts provides flexibility in configuration and design



screen
provides privacy and is available in a tackable or markerboard finish



work surface
30" deep on each side
60" or 72" wide
with center grommet



universal beam
provides power & data outlets and cable management. All power components (except infeed) are included



center storage
can be added in place of a screen to provide storage for either side of the bench workspace

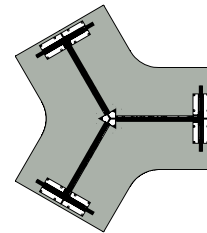
Y-leg support
provides stability and support while keeping the underside of the bench free from obstruction



base module

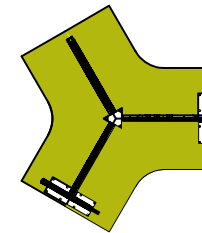
- 3 corner work surfaces
- 3 universal beams
- power and data components*
- 3 Y-leg supports
- center triangle support

* power infeed to be specified separately



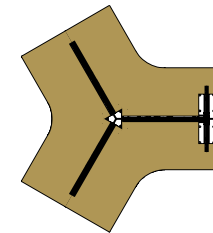
base module

- allows connection to 3 extension modules



extension module A

- allows connections to 1 base and 1 extension modules



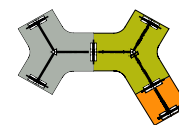
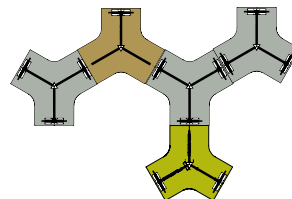
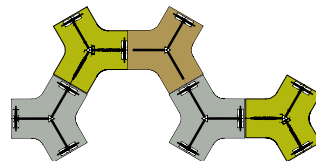
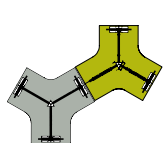
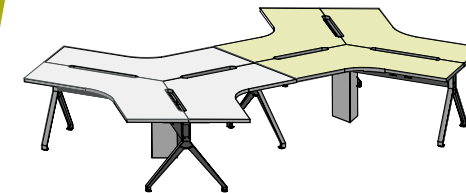
extension module B

- allows connections to 3 base or extension modules



120° planning

1. specify base modules
2. specify extension modules to reach the desired configuration



building blocks

multiple configurations can be specified using the base module and extension modules A & B

90° extension module

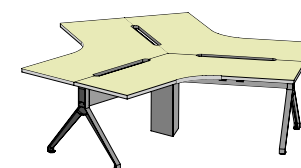
can be added to the end of a 120° module to provide a common area or printer station

hPL
contract



120° components

a simple kit of parts provides flexibility in configuration and design



return surface
can be added for additional surface area and spatial definition



work surface
24" deep on each side, 48"x 48" with center grommet



center shelf
can be added in place of a screen to provide an additional storage surface



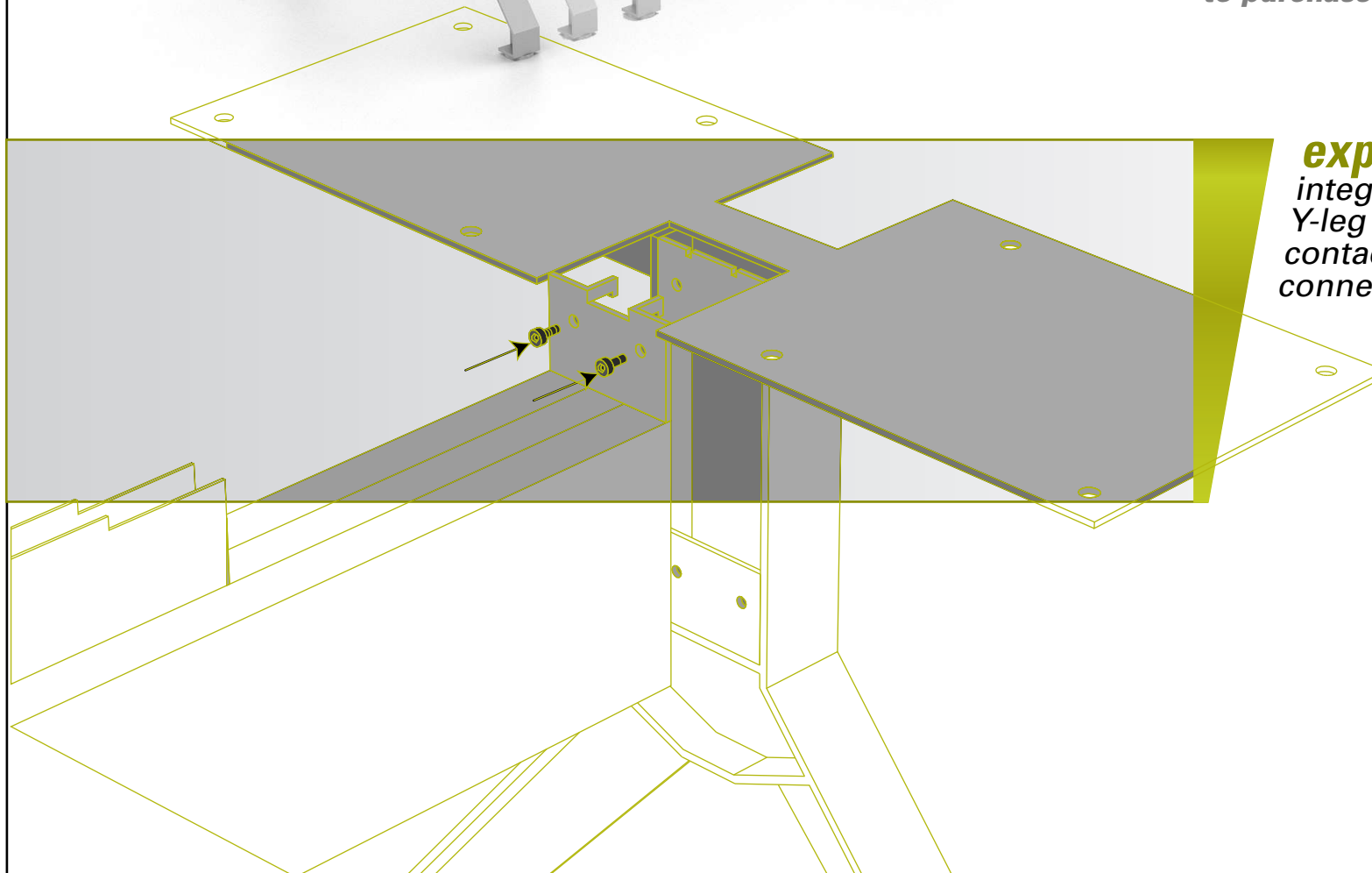
power infeed
connects to building power, eight wire - four circuit capacity
specify separately



mobile storage
prbox+file, mobile file pedestal with an optional cushion top
specify separately



the expandable beam adjusts to allow connections between any work surface. this flexibility allows reconfiguration after initial installation, without the need to purchase additional components.



expand and connect
integrated clips align beam with Y-leg supports. metal to metal contacts allow for rigid connections.



1.
HPL freestanding beam system
provides power and data access
to free standing desks.

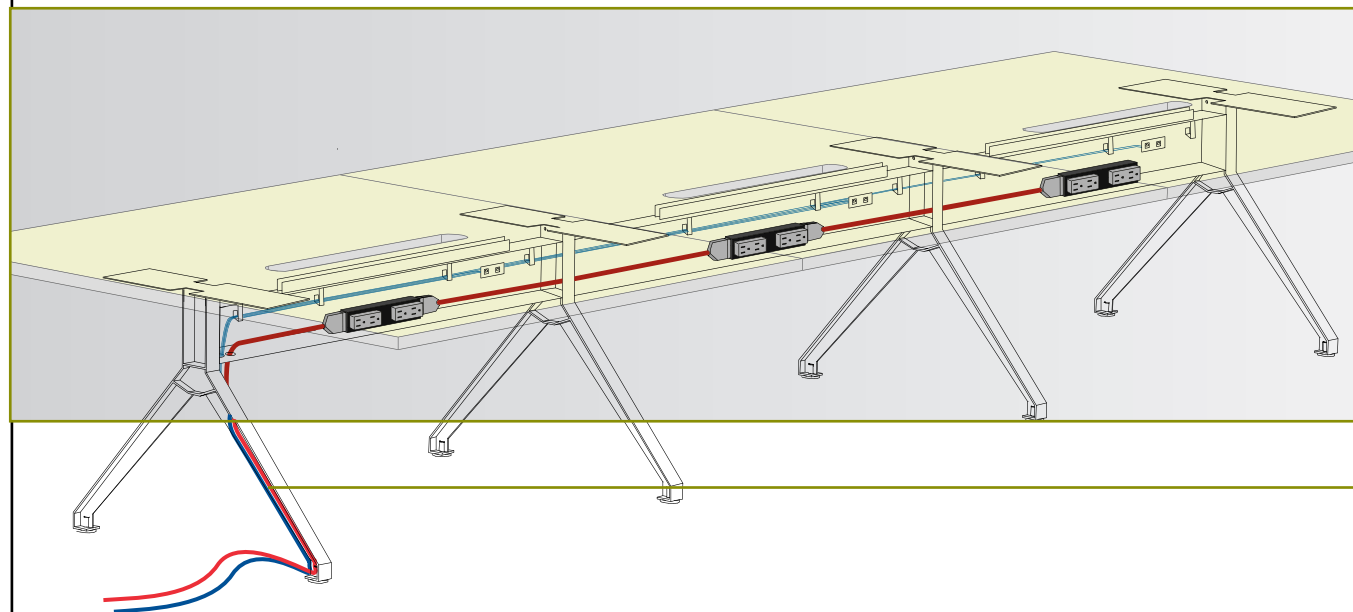


2.
Re-use existing beams, add
Y-legs, tops and screens. HPL
provides a credit back for each
of the 25" high T-legs.

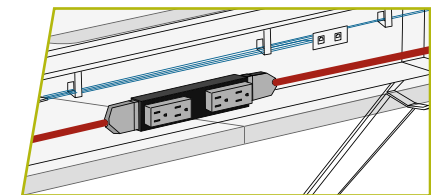
re-use and credit
*our components can be integrated
into existing conditions and can
be updated in increments.*



3.
Add storage with dual sided
storage boxes to complete the
space.



power and data
integrated cable management
results in clean and safe
work spaces



**power infeed cable connects building
power to Y-leg bench power blocks, fixed
inside the universal beam. data cables
can be routed into the universal beam
from access ports on the underside of
the beam.**



HPL Contract

*525 Baldwin Road
Patterson, California 95363
888.475.6172
info@hplcontract.com*



HPL Contract

www.hplcontract.com

hpl
contract