

Quick Reference Guide

Distance by Design | Labor Saving Innovation from Hubbell



Hubbell SystemOne Fire-Rated Poke-Throughs

Labor Saving Benefits

- » Pre-wired receptacles **decrease installation time**
- » Prepour tubes **eliminate the time and cost of concrete core drilling**

Jobsite Distancing

- » 'Step down' allows for wiring & installation from above floors to **increase social distancing**
- » **Eliminates concrete core drilling and clean up**



Hubbell SystemOne Floor Boxes

Labor Saving Benefits

- » 2, 4, 6 & 10-gang floor boxes are **completely customizable** for power, data and AV
- » Optional pre-wired receptacles **decrease labor time and costs** with 1 mounting screw installation

Jobsite Distancing

- » Fully adjustable boxes **solve pre- and post-pour adjustment issues**
- » Easy mount device plates **reduce assembly time** in field
- » Optional pre-pour leveling stand **speeds up installation** during deeper concrete pours



inREACH™ Cord Reels

Labor Saving Benefits

- » Mounting bracket **eliminates the need for multiple electricians** to install the cord reel
- » **Reduces labor costs** while meeting all OSHA and COVID-19 restrictions

Jobsite Distancing

- » All structure modifications and adjustments can be made by **one person within minutes**
- » **One individual can mount and energize the reel** after sliding the cord reel into the mounting bracket



FloorTrak™ PRO

Labor Saving Benefits

- » **Safely route power and data** over or in floor
- » **Reduces labor costs** while meeting all OSHA and COVID-19 restrictions

Jobsite Distancing

- » **All-in-one kits** assembled from cULus Listed items
- » All components **easily configured** for a **ready to use, total solution**



Rough-in Ready®

Labor Saving Benefits

- » Pre-engineered and preassembled UL Listed electrical wiring systems **reduce labor and ensure quality**
- » **Complete projects faster**
- » **Reduce jobsite packaging and waste**

Jobsite Distancing

- » **Reduce onsite time**
- » **Fewer people required** to complete installation
- » **Kitted and labeled** by room or area



Quick Reference Guide

Distance by Design | Labor Saving Innovation from Hubbell

SNAPConnect® Wiring Devices



Labor Saving Benefits

- » Line of receptacles and switches that are **easily installed** utilizing connectors installed at rough in
- » **Eliminates device wiring** at trim out
- » All wiring devices are **available** in commercial and hospital grade

Jobsite Distancing

- » **Save up to 5 minutes** per device
- » Clear terminal housing **eliminates exposed live terminals** on the device
- » **Split circuit** available
- » **No special tester** required

Wire Basket Tray Accessories



Labor Saving Benefits

- » No-splice supports provide **dual function of supporting and splicing** wire basket tray
- » Preformed fittings available in **90°, 45° and 30° elbows, tees and intersections**
- » **Reduce the number of splice kits** required

Jobsite Distancing

- » **Labor and time savings** can exceed **90%** vs traditional cutting and splicing
- » Factory pre-formed fittings **reduce installation time**
- » No-splice supports provide **labor and time savings**

Trench and Wall Duct



Labor Saving Benefits

- » Factory compartmentalized underfloor duct **reduces installation labor costs**
- » Factory cut to length duct **reduces labor time**

Jobsite Distancing

- » Professional take-off service **saves time and ensures accuracy**
- » Duct comes with dividers installed, **eliminating on-site assembly**

Pre-Wired Raceway



Labor Saving Benefits

- » **Reduce onsite installation time** with pre-manufactured raceway assemblies cut to length, pre-wired, kitted by room or area and UL Listed
- » **Reduce jobsite packaging and waste**

Jobsite Distancing

- » **Save up to 45%** of installation time
- » **Kitted and labeled** by room or area, reducing material handling and on-site waste

Additional Resources



Specification Design Center

A time saving resource that provides specifiers, contractors and installers easy access to specification, product selection and education tools.



COVID-19 Guidance for Construction Employers and Workers

