



Build-To-Spec Wiring Devices

Simplify your job with configurable
switches and receptacles

COOPER Wiring Devices

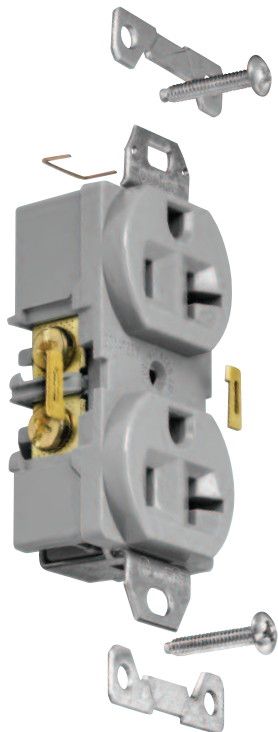


Make big jobs small



BUILD-TO-SPEC
CUSTOM CONFIGURED DEVICES

Arrow Hart custom configured wiring devices can match any of your complex job needs, simplifying your project and maximizing your bottom line.



Custom configured wiring devices built to your

specifications:
Build-To-Spec devices



Arrow Hart features ArrowLink, the broadest line of modular device solutions available, including:

- Exclusive ability to provide TVSS and single receptacle solutions
- Only modular product offering that features feed through and split-circuit capability
- Solid strap mounting platforms that assure device integrity under abusive conditions
- Modular switches with customized 277V wire lead color combinations

ARROWLINK™
Modular Wiring Devices

Work smarter not harder

Improve efficiency and speed production. Arrow Hart's® Build-To-Spec Program provides customized device solutions ideal for contractors, pre-fabbers and OEMs.



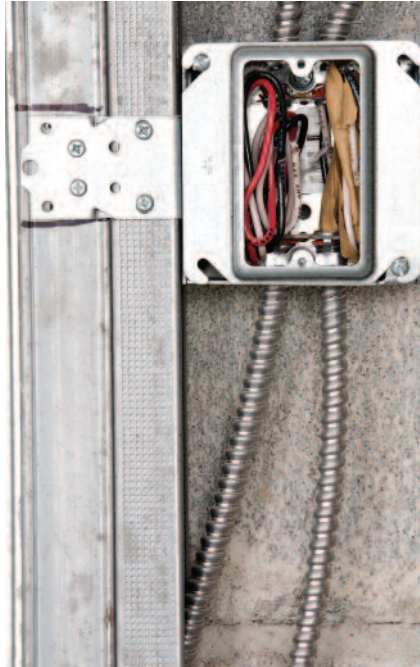
Electrical Contractors

Elimination of Mounting Ears:

Installing devices before the drywall goes up? No Problem! Arrow Hart Build-To-Spec eliminates the need to perform costly modifications on the job site. Devices arrive ready to install, getting you off the job on time and within budget.

Pre-Leaded Devices and Addition of Connectors:

Tying up labor by making pigtailed? Not any more; Build-To-Spec provides an option for #12 AWG (solid or stranded) leads to be pre-installed so that your devices are ready to install right out of the box.



Pre-Fabrication

Removal of Split-Circuit Tab:

Need to run two circuits to a receptacle for switch control? It's ready! Build-To-Spec provides a split-circuit option so that you can keep your fabrication line running.

Elimination of Mounting Ears:

Wasting time clipping ears to pre-assemble boxes? Get lean; Arrow Hart Build-To-Spec devices are modified before they get to you to keep your operation moving efficiently.



OEM Applications

Elimination of Mounting Screws, Grounding Clip and Mounting Ears:

Problems meeting spatial constraints in your final assembly? Build-to-Spec fits the bill; let us modify the device to your specifications before it gets to your production floor. We'll help reduce your labor costs and provide a consistent finished product for your installation.



BUILD-TO-SPEC
CUSTOM CONFIGURED DEVICES

Industrial Specification Grade Receptacles

Construction Specification Grade Receptacles

Premium Duplex	Premium Single	Decorator Premium Duplex	IG Premium Duplex	IG Premium Duplex	Duplex Receptacle	Duplex
AH5262	5261	6262	IG5262	5262CR	5252	5262
AH5362	5361	6362	IG5362	5362CR	5352	5362
AH5662	5661	6462	IG5462			
AH5462	5461	6662	IG5662			

Hospital Specification Grade Receptacles

Premium Duplex	Premium Single	Decorator Premium Duplex	IG Premium Duplex	IG Decorator Premium Duplex	Compact Duplex	TR Compact Duplex	GFCI	TR GFCI	TVSS	IG TVSS Duplex
AH8200	8210	8262	IG8200	IG8262	8200	TR8200	VG FH15	TRVGFH15	8200_S	IG8200HG_S
AH8300	8310	8362	IG8300	IG8362	8300	TR8300	VG FH20	TRVGFH20	8300_S	IG8300HG_S
AH8600	8610		IG8600		8600					
AH8400	8410		IG8400		8400					

Commercial Specification Grade Receptacles

Duplex	TR Duplex	Weather Resistant Duplex	TR Weather Resistant Duplex	Decorator Single	Decorator Duplex	TR Decorator Duplex	TR Decorator Single	Side Wire Duplex	Side Wire Single	TR Side Wire Single
BR15	TRBR15	WRBR15	TWRBR15	6250	6252	TR6252	TR6250	CR15 *	817 *	TR817 *
BR20	TRBR20	WRBR20	TWRBR20	6350	6352	TR6352	TR6350	CR20 *	1877 *	TR1877 *
				6550					816 *	
				6450					1876 *	

GFCI	TR GFCI	Weather Resistant GFCI	TR Weather Resistant GFCI	Premium TVSS	IG Premium TVSS	TVSS	IG TVSS
VG F15	TRVG F15	WRVGR15	TWRVG F15	5262_S	IG5262_S	5250_S	IG5250_S
VG F20	TRVG F20	WRVGR20	TWRVG F20	5362_S	IG5362_S	5350_S	IG5350_S

Industrial Specification Grade Switches

Toggle, 1-Pole	Toggle, 1-Pole Lighted	Toggle, 1-Pole Pilot Light	Toggle, 2-Pole	Toggle, 2-Pole Pilot Light	Toggle, 3-Way	Toggle, 3-Way Lighted	Toggle, 4-Way	Locking, 1-Pole	Locking, 2-Pole	Locking, 3-Way	Locking, 4-Way
AH1201	AH1201LT	AH1201PL	AH1202	AH1202PL	AH1203	AH1203LT	AH1204	AH1201L	AH1202L	AH1203L	AH1204L
AH1221	AH1221LT	AH1221PL	AH1222	AH1222PL	AH1223	AH1223LT	AH1224	AH1221L	AH1222L	AH1223L	AH1224L
3031			3032	3032PL	3033		3034	3031L	3032L	3033L	3034L

Commercial Specification Grade Switches

Premium Toggle, 1-Pole	Premium Toggle, 2-Pole	Premium Toggle, 3-Way	Premium Toggle, 4-Way	Decorator, 1-Pole	Decorator, 1-Pole Lighted	Decorator, 1-Pole Pilot Light	Decorator, 2-Pole	Decorator, 3-Way	Decorator, 3-Way Lighted	Decorator, 3-Way Pilot Light
CSB115	CSB215	CSB315	CSB415	7601	7631	7641	7622	7623	7633	7643
CSB120	CSB220	CSB320	CSB420	7621						

Decorator, 4-Way	Decorator, 4-Way Lighted	Toggle, 1-Pole	Toggle, 1-Pole Lighted	Toggle, 2-Pole	Toggle, 3-Way	Toggle, 3-Way Lighted	Toggle, 4-Way
7604	7634	CS115 *	CS120LT *	CS215 *	CS315 *	CS320LT *	CS415 *
7624		CS120 *		CS220 *	CS320 *		CS420 *

* Not available with 6" leads

Receptacles

Switches

Save as much as 4.2 hours on the job site

If you were to install 300 receptacles at a job site, you could save significant time and money each step of the customization process.

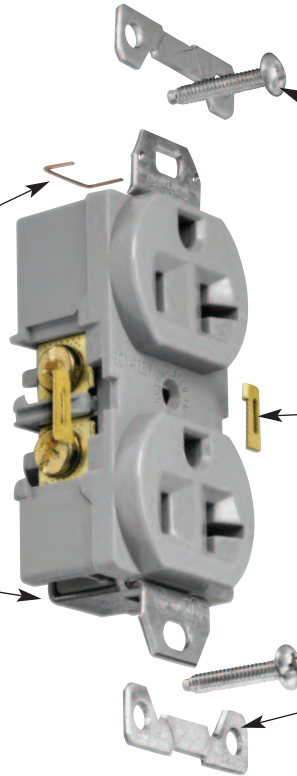
G Remove Grounding Clip:
Ideal for applications where other mounting hardware is being used and where flush mounting applications require the elimination of the clip.
Saves 0.6 Hours per 300 devices

P *Add Push in Connectors:
Eliminate wire-nuts by using more efficient push in connectors that can provide quick space saving solutions; ideal for pre-fab applications.
Saves 0.6 Hours per 300 devices

X Remove Mounting Screws: Ideal for center mounting OEM applications or when using other mounting hardware.
Saves 1.2 Hours per 300 devices

T Remove Split-Circuit Tab: Ideal for applications requiring switch control for one outlet on a duplex receptacle.
Saves 0.6 Hours per 300 devices

Z Remove Mounting Ears: Perfect for pre-fab applications and job site installations where devices are being installed before drywall.
Saves 1.2 Hours per 300 devices



Ordering Matrix

Build-To-Spec Devices

For Receptacles, Switches, GFCIs & TVSS devices

Sample Number:

5362W PSOL X Z T G P

ARROW/HART
Base Catalog Number
(including device color)

Add 6" leads
PSOL = #12 AWG solid
PSTR = #12 AWG stranded

Remove mounting screws

Remove ears

Remove split-circuit tab

Remove ground clip

Add push-in connector**

Arrow Hart 20A 125V NEMA 5-20 white duplex receptacle, with wire leads and push-in connectors, without mounting screws, ears, split-circuit tab or grounding clip.



*See page 3 for applicable leaded or pigtailed product options.

**For use with leaded devices only. Add "PSOL" to back of device catalog number for 6" of #12 AWG solid or "PSTR" for 6" of #12 AWG stranded. Example: 5362V PSTR + Build to Spec Options). See page 3 for applicable leaded or pigtailed product options.

All devices are bulk packed 50 pieces per carton. Minimum order quantity is 100 pieces. Orders under 500 pieces ship within 5 days with larger quantities typically within 10 days.

Cooper Wiring Devices

United States
203 Cooper Circle
Peachtree City, GA 30269
P: 866-853-4293
F: 800-329-3055

Canada
5925 McLaughlin Road
Mississauga, Ontario, L5R 1B8
P: 800-267-1042
F: 800-761-5748

Mexico
Carr. Tlalnepantla –
Cuautitlan Km 17.8 s/n
Col. Villa Jardin esq.
Cerrada 8 de Mayo
Cuautitlan, Mexico CP 54800
P: +525558999190
F: +525526207116
www.cooperwiringdevices.com.mx

www.cooperwiringdevices.com
email: custserv@cooperwiringdevices.com • [cwmktg@cooperindustries.com](mailto:cwdmarketing@cooperindustries.com)

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Your Authorized Cooper Wiring Devices Distributor is:

Cooper Industries, Ltd.
600 Travis, Ste. 5600
Houston, TX 77002-1001
P: 713-209-8400
www.cooperindustries.com