

BackBoxx[™]

BackBoxx Brochure

BackBoxx™

Save time and money while meeting new tight-seal building codes!

- BackBoxx[™] patented design protects in-wall/ceiling speakers from harmful moisture and dirt.
- Keeps loose insulation out of eyes while installing inceiling speakers.
- Maintains vapor barrier integrity to meet new "tight building" codes.
- 'Bulleye' design lets you make more accurate speaker cuts on retro-fits.
- Full 3-1/2" depth to accomodate large-magnet speakers.
- Attaches quickly to studs with staple gun.
- Fits both 16" and 24" on-center studs and ceiling joists. Adjustable for smaller cavities.
- Rugged and lightweight, yet flexible in cold temperatures.
- Store flat for easy inventory and transport.

PART# BB2416

DESCRIPTION BACKBOXX SPEAKER SURROUND





BackBoxx[™] Popp[™]

The new deep BackBoxx[™] Popp[™], with it's soft, flexible back wall, is our deeper speaker surround for all in-ceiling speakers, providing up to, and over 9-1/2" in depth, when needed. The convex back wall eliminates the need for acoustical dampening because back-pressure sound waves are dispersed.

PART#DESCRIPTIONBBPPBACKBOXX POPP SPEAKER SURROUND

PKG/QTY 24







KrushGuard™

We've done it for you again, installers! No more worrying about spray foam insulation crushing your BackBoxx[™] locations. Introducing KrushGuard[™].

PART# KGBB DESCRIPTION KRUSHGUARD FOR BACKBOXX **PKG/QTY** 25



BackBoxx JR[™]

Use BackBoxxTM Jr.TM behind each junction-box and plaster ring on your next installation to prevent wiring damage by routers or drywall finishing.

- Flexible material easily cuts and slides to adjust for narrower stud widths.
- Patented design maintains vapor barrier integrity behind j-boxes and plaster rings to meet new "tight building" codes.
- Protects in-wall components from harmful blown insulation, moisture and dirt.
- Protects long wire leads safely behind drywall during drywall installation, taping and painting by allowing wire coil to be stored in cavity.
- "Bulleye" backwall design lets you make more accurate wall cuts on retro-fits.
- Deep 3-1/2" construction is also perfect for backless j-boxes and plaster rings.
- Attaches quickly to studs quickly with staple gun.
- Rugged and lightweight, yet flexible in cold temperatures

PART# BBJR DESCRIPTION BACKBOXX JUNIOR **PKG/QTY** 48







BackStopp[™]

Acoustic Speaker Insert

Absorb distortion-producing reflected waves and reduce sound transmitted through walls.

- Absorbs harmful reflected waves that cause speaker distortion.
- Helps balance mid-range response and "tighten" sound cavity acoustics.
- Reduces sound transmitted through back wall into others rooms.
- Adds 'R value insulation to BackBoxx[™] installations.
- Effective on all open-back drivers.

PART# BSPP **DESCRIPTION** BACKSTOPP ACOUSTIC SPEAKER INSERT **PKG/QTY** 3PR



BackBoxx[™] TonerCoil[™]

Wire Locator

Never lose a prewire lead again! Use TonerCoil[™] to position wire stub outs at any point in wall or ceiling cavities. Use it for all types of prewire applications -- with or without BackBoxx[™]! Use TonerCoil[™] in one of three ways:

- Stub out: Staple TonerCoil[™] across wall studs or ceiling joists -- push wire through any of the prepunched starburst holes to stub out -- it's that easy. You can even mark any special instructions to the drywall installer on the face of the Toner-Coil[™].
- Prewire: Don't drop a wire into the wall when you're fishing out a prewire...attach TonerCoil[™] between wall studs or ceiling joists and coil the wire for later tone-out -- no need to use wire staples to hold wire in place (which may damage wire during later removal).
- BackBoxx[™]: Fit TonerCoil[™] into BackBoxx[™] for perfect prewire alignment and location for all barrier-mandated applications -- keeps insulation away from components and out of eyes.

PART# TC24 DESCRIPTION TONERCOIL WIRE LOCATOR **PKG/QTY** 24







BackBoxx[™] Coax Tool

Connector Installer / Remover

Save frustration and shredded fingers... use Coax-Tool™ to install tight F-connector fittings on RG-6 Quad, RG-6 or RG-59.

- CoaxTool[™] is made of high quality steel and chrome plated for years of service.
- Available in two sizes.
- CoaxTool[™] has a tapered end to pre-spread the cable braiding so the F-connector goes on snugly, sliding into the proper position without a struggle. Now you can install F-connectors without having to spin them, possibly pushing the braiding away from the connector and resulting in a bad termination.
- The other end of CoaxTool[™] is a threaded end to which you can attach F-connectors for more leverage while installing, or to grip uncrimped F-connectors for removal without damage. The T-handle helps prevent slipping during any operation.

PKG/QTY

WireWaxx™

Cable Lubricant

Smoother wire pulls with no oil or soap!

- Helps prevent damage or burn to cables when pulling around tight turns or through conduit.
- Quick spray-on application leaves hands clean.
- Very slippery formula with no oily residue.
- Specially formulated for plastic conduits.
- Won't harm PVC jacket wires.
- Won't gum up after drying.
- Spills clean up with water.
- Flows well in cold temperatures

PART# WW32 DESCRIPTION WIREWAXX CABLE LUBRICANT PKG/QTY

PART# CTRG6

DESCRIPTION COAX TOOL





BackBoxx[™]

Pacific Cabling Solutions is a Canadian owned specialty distributor providing Audio, Video, Voice, Data, Automation & Security Products and Solutions.

Prepaid Freight Values:

British Columbia	\$750.00
Queen Charlotte Islands	\$1500.00
Alberta	\$750.00
Saskatchewan	\$1500.00
Yukon & NWT	\$1500.00
Manitoba, Ontario & Quebec	\$1000.00 (Wire not included)
Atlantic Canada	\$2500.00

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