Rework boxes

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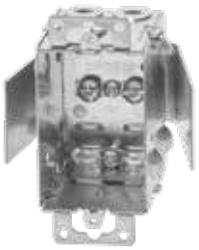

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01 **CI425**
"Screwlok" brackets for rework installation.
Max. wall thickness: 5/8 in.

02 **CI425-L**
"Screwlok" brackets for rework installation.
Max. wall thickness: 5/8 in.

03 **CI525-L**
"Screwlok" brackets for rework installation.
Max. wall thickness: 5/8 in.

04 **BC775-LD**
"Swing-Arm" rework brackets.
Max. wall thickness: 3/4 in.

05 **BC777-LRB**
Pivoting ends for rework installation.
Non-gangable.
Max. wall thickness: 1 1/8 in.

06 **BC1004-LRB**
Flat sides for rework applications.

07 **BC1104-LRB**
Flat sides for rework applications

08 **BC1104-LRW**
Rework bracket for closed wall applications.
Max. wall thickness: 1 in.

09 **BC2104-LRB**
Flat sides for rework applications. 1 gang.

10 **BC2104-LRB-2**
Flat sides for rework applications. 2 gang.

11 **BC54151-LD**
"Swing-Arm" rework brackets. Max. wall thickness: 3/4 in.
Maximum load capacity: 12 lb (5.5 kg)

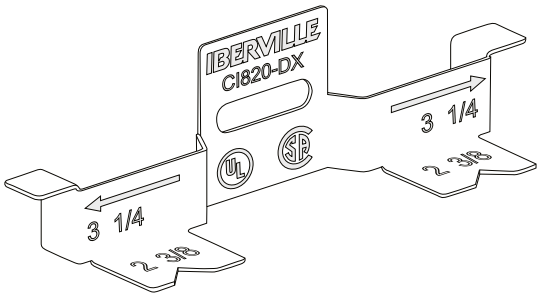
Cat. No.	Volume (Cu. in.)	Dimensions H x W x D (in.)	Features Clamps	Knockouts Ends	Knockouts Bottom	Pryouts Ends	Pryouts Sides	Pryouts bottom
Device boxes								
CI425	10.0	3 x 2 x 2	–	2	1	–	–	–
CI425-L	10.0	3 x 2 x 2	Loomex/BX	–	–	4	–	–
CI525-L	12.5	3 x 2 x 2 1/2	Loomex/BX	–	–	4	–	–
BC775-LD	10.0	3 x 2 x 2 1/4	Loomex	–	1	4	–	–
BC777-LRB*	11.0	3 x 2 x 2 1/4	Loomex	–	1	4	–	–
BC1004-LRB	15.0	3 x 2 x 3	Loomex/BX	–	1	4	–	–
BC1102-LRB	10.0	3 x 2 x 2	Loomex/BX	–	–	4	–	–
BC1104-LRB	12.5	3 x 2 x 2 1/2	Loomex/BX	–	–	4	–	–
BC1104-LRW	12.5	3 x 2 x 2 1/2	Loomex/BX	–	–	4	–	–
BC2104-LRB*	12.5	3 x 2 x 2 1/2	Loomex/BX	–	–	4	–	–
BC2104-LRB-2*	25.0	3 x 4 x 2 1/2	Loomex/BX	–	–	8	–	–
Octagonal boxes								
BC54151-LD	15.0	4 x 4 x 1 1/2	Loomex	–	1	–	4	4
BC54171-LD	21.0	4 x 4 x 2 1/8	Loomex	–	1	–	4	4

* Non-gangable

Rework applications

CI820-DX Mounting instructions

Device box supports:
CI820-DX is suitable for all device boxes incorporating mounting ears.



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01 After determining the location for the device, trace a $2^{5}/_{16}$ in. by $3^{1}/_{4}$ in. pattern on the drywall and carefully cut out the pattern keeping within the confines of the lines.

02 Pull the cables through the opening and secure them to the outlet box.

03 Snap one CI820-DX into place on each side of the opening.

04 Push the outlet box into the opening ensuring that the mounting ears are flush to the drywall and do not piggyback onto the flanges of the CI820-DX. Bend the protrusions over the sides of the box and crimp into place. (It is recommended that pliers be used to ensure a strong hold on the box.)

05 Proceed to wire the device using approved wiring procedures.

06 The box is secured in place.