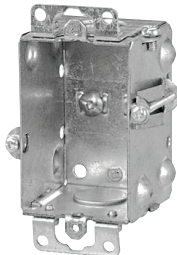
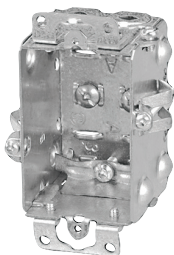
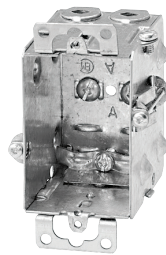
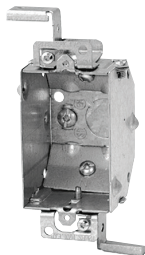
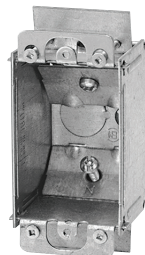
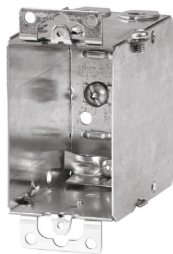
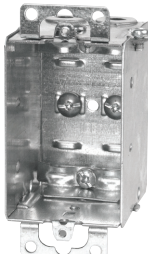
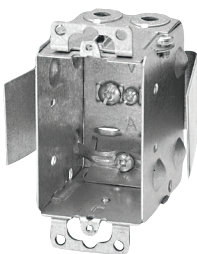

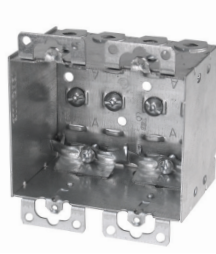
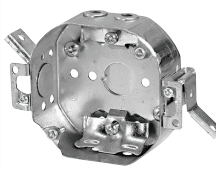


Rework Boxes

				
CI425	CI425-L	CI525-L	BC775-LD	BC777-LRB
"Screwlok" brackets for rework installation. Max. wall thickness: 5/8 in.	"Screwlok" brackets for rework installation. Max. wall thickness: 5/8 in.	"Screwlok" brackets for rework installation. Max. wall thickness: 5/8 in.	"Swing-Arm" rework brackets. Max. wall thickness: 3/4 in.	Pivoting ends for rework installation. Non-gangable. Max. wall thickness: 1-1/8 in.

					
BC1004-LRB	BC1104-LRB	BC1104-LRW	BC2104-LRB	BC2104-LRB-2	BC54151-LD
Flat sides for rework applications.	Flat sides for rework applications.	Rework bracket for closed wall applications. Max. wall thickness: 1 in.	Flat sides for rework applications. 1 gang.	Flat sides for rework applications. 2 gang.	"Swing-Arm" rework brackets. Max. wall thickness: 3/4 in. Maximum load capacity: 12 lb. (5.5 kg)

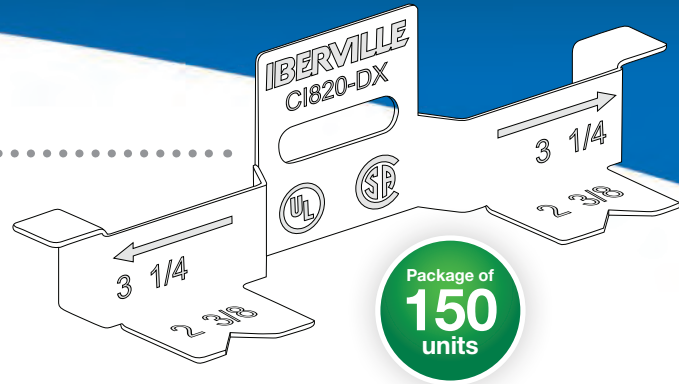


Cat. No.	Volume (Cu. in.)	Dimensions	Features	Knockouts		Pryouts		
		H x W x D (in.)	Clamps	ends	bottom	ends	sides	bottom
Device Boxes								
CI425	10.0	3 x 2 x 2	-	2	1	-	-	-
CI425-L	10.0	3 x 2 x 2	Loomex/BX	-	-	4	-	-
CI525-L	12.5	3 x 2 x 2-1/2	Loomex/BX	-	-	4	-	-
BC775-LD	10.0	3 x 2 x 2-1/4	Loomex	-	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/BX	-	1	-	4	4

* Non-Gangable

Rework Applications

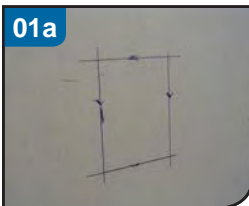
CI-820DX Mounting Instructions



Device Box Supports:

CI820-DX is suitable for all device boxes incorporating mounting ears.

- 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.

