



4" SQUARE BOX WITH ELEVATED KNOCKOUTS FOR CORRUGATED STEEL WALLS

Application

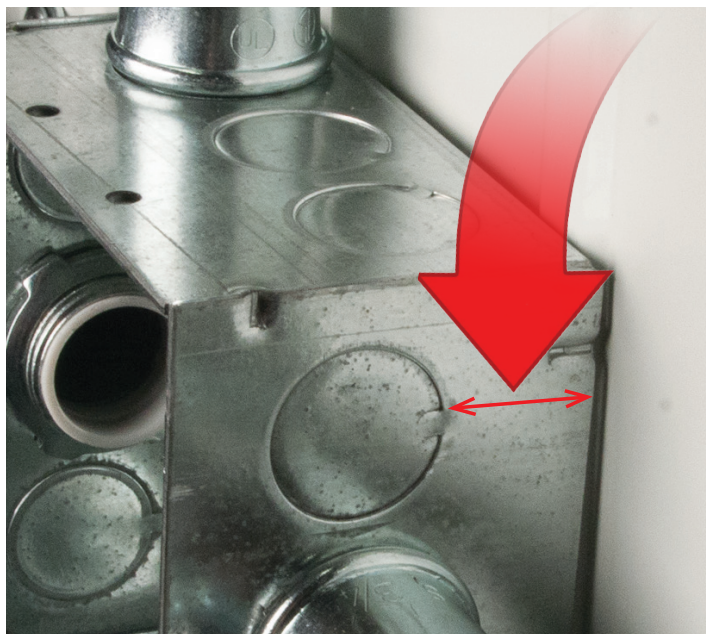
232CS is ideal for use on corrugated steel walls and ceilings. The elevated knockouts help to eliminate the need for conduit bends and offsets by allowing conduit runs to enter straight into the box.

Features

- 4" Square, 2-1/8" Deep Box
- Elevated Side Knockouts
- 30.3 Cubic Inch Capacity
- UL Listed



2323CS



Elevated Knockouts on two sides of the box eliminate the need for bends and offsets



Ideal for channel ridge mounted conduit runs, as well as conduit runs in the wall channel

Catalog No.	Description	Knockouts Sides	Knockouts Back	Cu. In. Capacity	Carton Qty.	Unit Carton 1 of 5
232CS	Contractor Pack	8, 1/2" - 4 TKO	2, 1/2" - 2 TKO	30.3	25	50050169932327

US Patent Pending