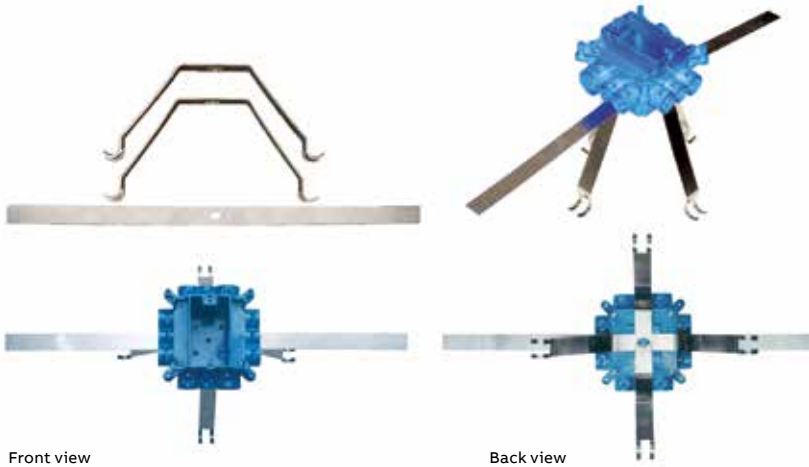


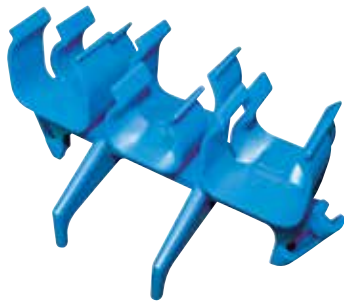
Mounting brackets and ENT bridge



Mounting brackets

Carlton exclusive...the Carlton ENT mounting bracket is specifically designed for use with Carlton ENT mud box assemblies in vertical concrete walls where one- or two-gang boxes are needed. The stainless steel spring-loaded mechanism provides a secure outlet box between concrete forms while the soft steel strap allows for the outlet box to be secured to rebar. The bracket combination assures a straight box opening and a concrete-tight fit. Mud box not included.

Cat. no.	Description	Std. ctn. qty.	Std. ctn. wt. (lb)
A863MB	Mud box mounting kit	1	0.98



ENT bridge

Carlton exclusive...The Carlton ENT bridge is designed to support long ENT runs in concrete pour applications. This makes pulling wire/cable a snap. Installation is easy. Simply mount the ENT bridge, using nails or screws, to the wood deck mounting and snap the ENT into place. The bridge is designed to hold the conduit in place while minimizing dips in the conduit over long runs. The Carlton ENT bridge is manufactured out of a highly engineered thermoplastic material to provide extra strength and durability and can accommodate ENT sizes ½ in., ¾ in. and 1 in. (The Carlton ENT bridge can be used with rigid nonmetallic conduit too.)

Cat. no.	Description	Std. ctn. qty.	Std. ctn. wt. (lb)
A293DEF	ENT bridge	50	9.0