



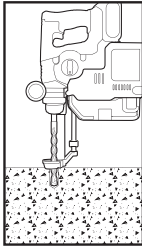
K.L. Jack
INDUSTRIAL FASTENERS & SUPPLIES

INSTALLATION INSTRUCTIONS

Spike Pin Anchors

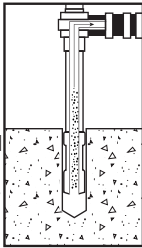
Mushroom/Flat Head Version

Using the proper diameter bit, drill a hole into the base material to a depth of at least one anchor diameter deeper than the embedment required.

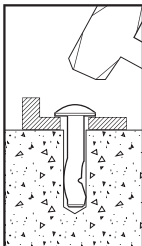


The tolerances of the drill bit used must meet the requirements of ANSI Standard B212.15

Remove dust and debris from the hole during drilling (e.g. dust extractor) or following drilling (e.g. suction, forced air) to extract loose particles created by drilling.

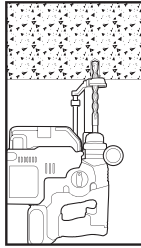


Manually drive anchors or power drive anchor using optional Spike Driver tool (mushroom head only). Drive the anchor through the fixture into the hole until the head is firmly seated against the fixture. Be sure the anchor is driven to the required embedment depth.



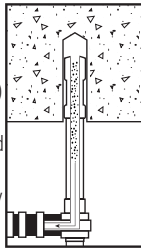
Pipe Spike Version

Using the proper diameter bit, drill a hole into the base material to a depth of at least one anchor diameter deeper than the embedment required.

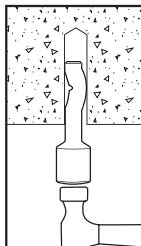


The tolerances of the drill bit used must meet the requirements of ANSI Standard B212.15

Remove dust and debris from the hole during drilling (e.g. dust extractor) or following drilling (e.g. suction, forced air) to extract loose particles created by drilling.

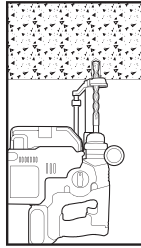


Drive the anchor into the hole until the head is firmly seated against the base material. Be sure the anchor is driven to the required embedment depth.



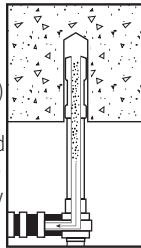
Tie-Wire Version

Using the proper diameter bit, drill a hole into the base material to a depth of at least one anchor diameter deeper than the embedment required.

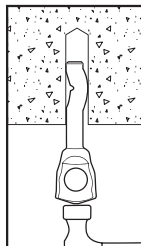


The tolerances of the drill bit used must meet the requirements of ANSI Standard B212.15

Remove dust and debris from the hole during drilling (e.g. dust extractor) or following drilling (e.g. suction, forced air) to extract loose particles created by drilling.

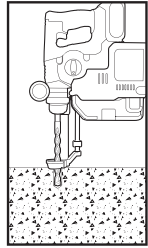


Drive the anchor into the hole until the head is firmly seated against the base material. Be sure the anchor is driven to the required embedment depth.



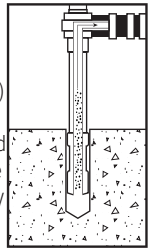
Forming Spike Version

Using the proper diameter bit, drill a hole into the base material to a depth of at least one anchor diameter deeper than the embedment required.



The tolerances of the drill bit used must meet the requirements of ANSI Standard B212.15

Remove dust and debris from the hole during drilling (e.g. dust extractor) or following drilling (e.g. suction, forced air) to extract loose particles created by drilling.



Drive the anchor through the fixture into the anchor hole until the head is firmly seated against the fixture. Be sure the anchor is driven to the required embedment depth.

