

## Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Coming CSB14300 1/4" X L.H. Dottie CO.	3" Hex Head Concrete Screw Bolt
Catalog Number	CSB14300
Manufacturer	
Description	1/4" X 3" Hex Head Concrete Screw Bolt, Case Hardened Low
Weight per unit	
Product Category	
Features	
Anchor Length	3
Hex Size	
Material	
Thread Length	2-1/2
Material, Color, and Finish Finish	Zinc Plated
Dimensions and Weight	
Diameter	1/4
Descriptions	
Description	1/4" X 3" HEX HEAD CONCRETE SCREW BOLT
extra long description	DOTTIE CSB14300 1/4" x 3" Hex Hea
Features	The Mega-Bolt anchor is a heavy-duty, single-piece screw bolt that is quick to install, fully removable, and easily identifiable. The unique thread design allows it to be installed with minimal torque and enhances job site productivity. It also eliminates the need for multiple tools and accessories. Simply attach the appropriate socket driver to any powered impact wrench or torque wrench and fasten. Steel threads along the anchor shaft tap quickly into the hole during installation to provide deep thread en
Long Description	1/4" x 3" Hex Head Concrete Screw Bolt, Case Hardened Low Carbon Steel, Zinc Plated
Product Type	1/4" X 3" Hex Head Concrete Screw Bolt
Special Features	Low Installation Torque, Removable & Reusable, Reverse Serrated Teeth on Underside of Hex Washer Head, Easy Identification On Head, Specialized Heat Treating Process, Proprietary Through-Hardening Process on Drill Point & Threads



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## **Manufacturer Information**

Brand	LH DOTTIE
GTIN	00781002858003
Manufacturers Part Number	CSB14300
UPC	781002858003
Taxonomies, Classifications, and Ca	ategories
Category Description	Fuses & Fuse Accessories
Туре	Concrete Screw Bolt
Packaging	
Carton	100
Weight Per each	0.059
Uses, Certifications, and Standards	
Application	Cracked and Uncracked Concrete, Static Loads, Seismic Loads, Wind Loads, Guards, Temporary Support Systems, Barriers, Retrofits, and Temporary Anchoring
standard	ICC-ES Evaluated, LABC 2020, FRC 2020, LARC 2020, CBC 2022, CRC 2022, FBC 2025