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Product Datasheet

**CHANCE**

**R360 -- Expanding Rock Anchor**



Expanding Rock Anchor 0.75" (19.1 mm) Diameter Rod, 60" (1524 mm) long with Tripleye

For more information or to place an order,  
please contact Supply Solutions at  
866-978-7759.  
Courtesy of Hubbell Power Systems.

**Product Specifications**

Anchor Style	Expanding Rock Anchor
Eyenuit Style	Tripleye
Rod Diameter	0.75" (19.1 mm)
Length	60" (1524 mm)
Rod Tensile Strength	23,000 lbs (102.3 kN)
Anchor Hole Size	2" (50.8 mm)
Rock Anchor Diameter	1.75" (44.4 mm)
Coating	Galvanized
Material Type	Standard
UPC Code	09635905117
Standard Package	5
Standard Package Unit	EA
Min Order Qty	5
Weight / Ea.	10.192 lbs
Patent No.	5,775,848

**Notes**

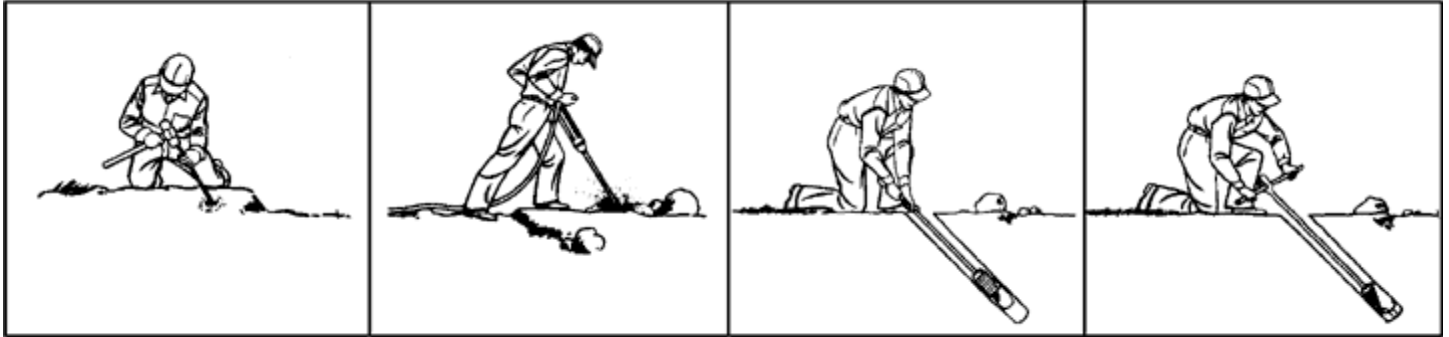
Caution: All components of the Chance anchoring system are performance mated. Use of other anchoring products or equipment will not necessarily produce the same results.

**Compressed Product Number**

R360

**Strength Note**

Ultimate strength ratings apply to properly installed anchors only. Failure to install within 10° of alignment with the guy load may significantly lower strength. Recommended minimum installation depth is 12" in solid rock.



Drill hole by hand . . .

. . . or with power tool

. . . push anchor into hole

. . . turn rod to expand.

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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.



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