

Aisc Design Guide 11

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2 / design guide 1, 2nd edition / base plate and anchor rod design the vast majority of building columns are designed for axial compression only with little or no uplift.

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The aisc specification for structural steel buildings covers requirements for the design of structural steel connections. additional recommendations can be found in

7.1. anchor rods | american institute of steel construction

There are three basic alternatives: astm f1554 covers anchor rods in headed, threaded and nutted, and hooked configurations with three yield-strength levels: 36, 55

Minimum edge distance table aisc ansi 360 10

Aisc steel construction manual 14th edition + ansi-aisc 360-10 specifications for structural steel building

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