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## BS EN 14399-4:2015 High-strength structural bolting assemblies for preloading. System HV. Hexagon bolt and nut assemblies

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### Abbreviation

BS EN 14399-4:2015

### Valid from

01/01/2015

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### Information provider

Standards New Zealand

### Author

British Standards Institution, European Standardization Organisations

### Information type

European Standard

### Format

PDF

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### Cited By

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### Description

This European Standard specifies the requirements for assemblies of high-strength structural bolts and nuts of system HV suitable for preloaded joints with large widths across flats, thread sizes M 12 to M 36 and property classes 10.9/10.

Bolt and nut assemblies conforming to this standard have been designed to allow preloading and to obtain ductility predominantly by plastic deformation of the engaged threads.

Bolt and nut assemblies according to this standard include washers according to EN 14399-6 or to EN 14399-5 (under the nut only).

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Back

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