

A technical line drawing of a bolt and nut assembly. The bolt is shown in a perspective view, with a hexagonal head and a threaded shank. A nut is threaded onto the shank of the bolt. The drawing is a black and white line art illustration.

WFB 32-20

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A technical line drawing of a bolt. It features a hexagonal head with a central hole for a screwdriver. The shank is threaded and has a hexagonal section just below the head. The drawing is a perspective view showing the bolt from a slightly elevated angle.

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WFB 32-20

A technical drawing of a bolt, showing a hexagonal head and a threaded shank. The bolt is oriented horizontally, with the head on the left and the shank extending to the right. The head is a regular hexagon with a central hole. The shank is cylindrical with a threaded section at the end.

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WFB 32-20

A technical line drawing of a bolt and a washer. The bolt has a hexagonal head with a central hole and a threaded shank. A flat washer is positioned between the bolt head and the surface it is being tightened against.

WFB 32-20

A technical line drawing of a bolt and nut assembly. The bolt is shown in a perspective view, with a hexagonal head and a threaded shank. A nut is threaded onto the shank. The drawing is a simple line art representation, showing the geometry of the components.

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A technical line drawing of a bolt and nut assembly. The bolt is shown in a perspective view, with a hexagonal head and a threaded shank. A nut is threaded onto the bolt. The drawing is a black and white line art illustration.

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A technical line drawing of a bolt. It features a hexagonal head with a central hexagonal hole. The head is attached to a cylindrical shank that has a threaded section at the end. The drawing is a perspective view, showing the three-dimensional shape of the bolt.

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A technical line drawing of a bolt and nut assembly. The bolt is shown in a perspective view, with a hexagonal head and a threaded shank. A nut is threaded onto the shank of the bolt. The drawing is a simple line art representation, showing the geometry of the components without shading or texture.

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