

A diagram of a spiral spring (helical spring) with a central rod passing through its center. The spring is coiled around the rod, and a hook is attached to one end of the rod. The spring is shown in a perspective view, with the rod extending from the bottom left towards the top right.

— Extrémité liée à la platine 1

A technical line drawing of a spiral spring. The main view shows the spring coiled in a spiral pattern, with a central rod or wire passing through the center. The spring is mounted on a base with several radial supports. A cross-section view is shown on the right, illustrating the internal structure of the spring, including the coiled wire and the supporting components. Arrows indicate the direction of force or movement.

✓ Ressort de compensation 9-

— Bras principal 3

### Perspective de l'axe 10

/Platine 1

A3H

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