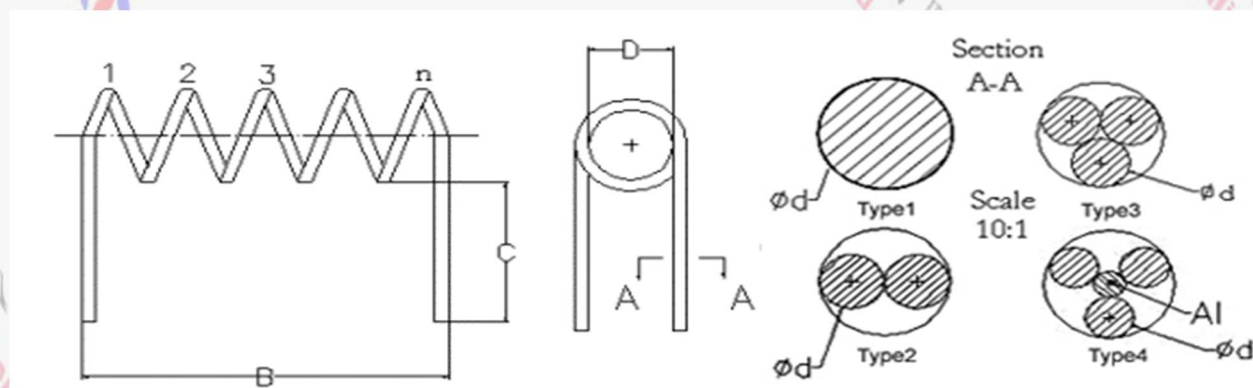
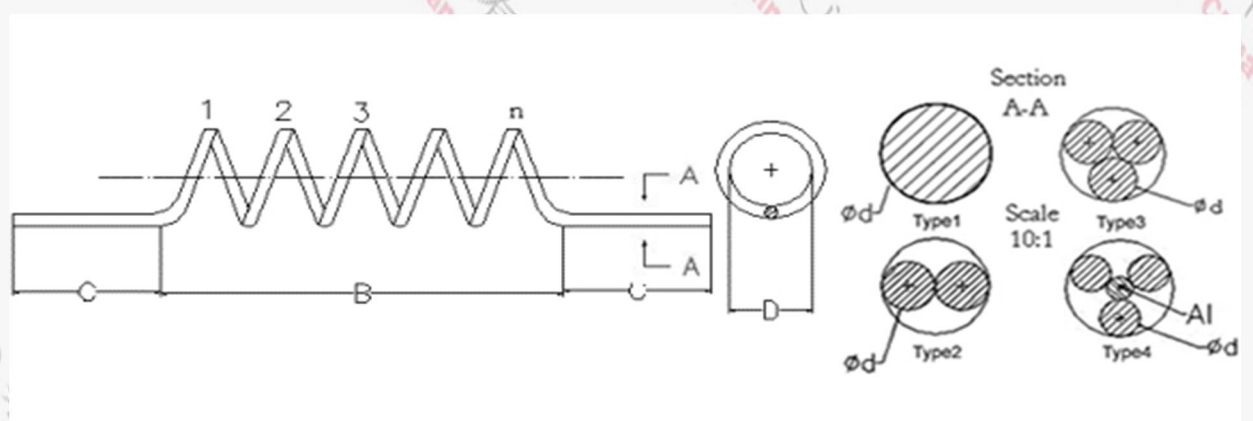


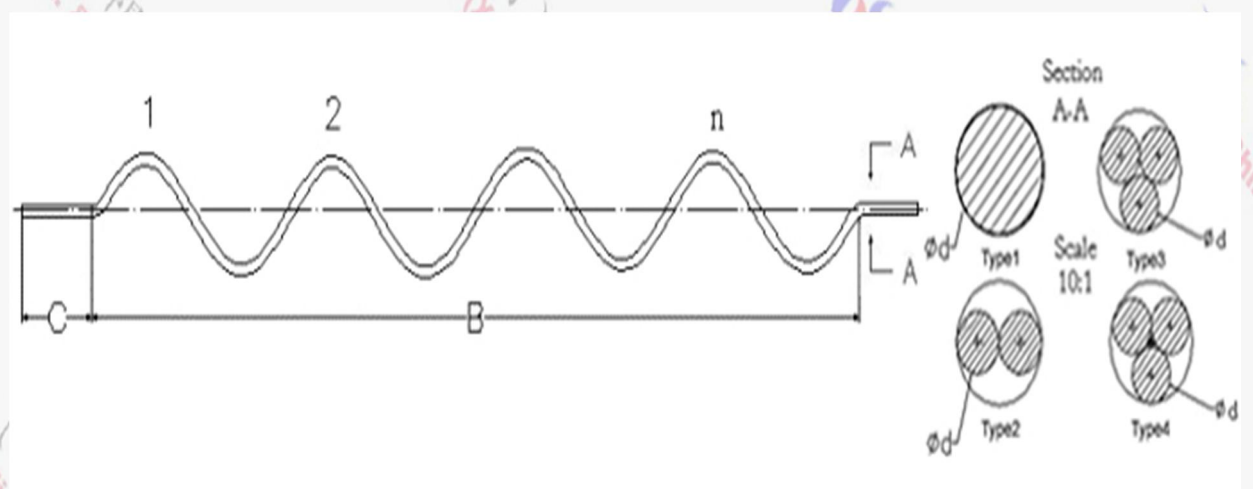
Produkt No.001



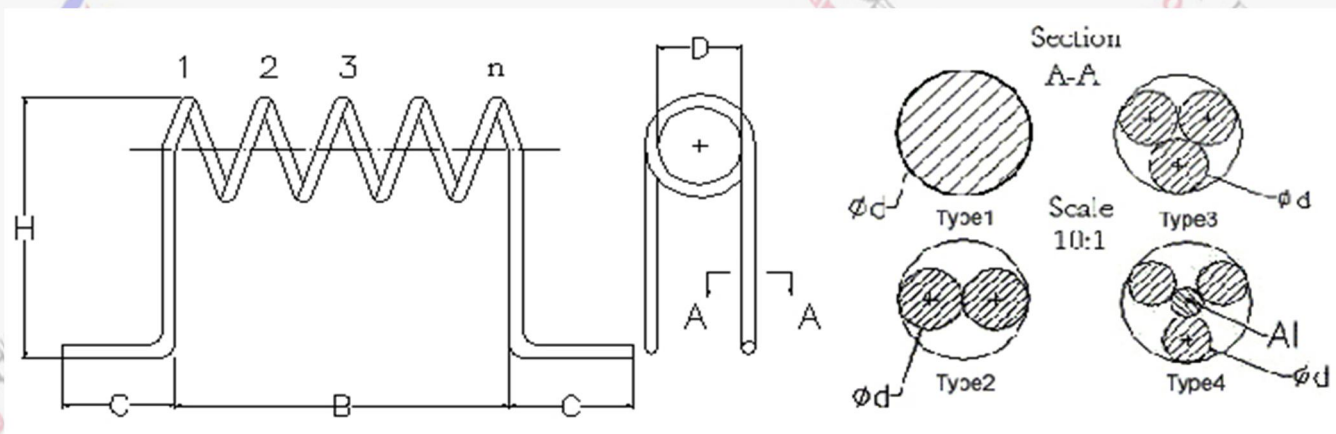
Produkt No.002



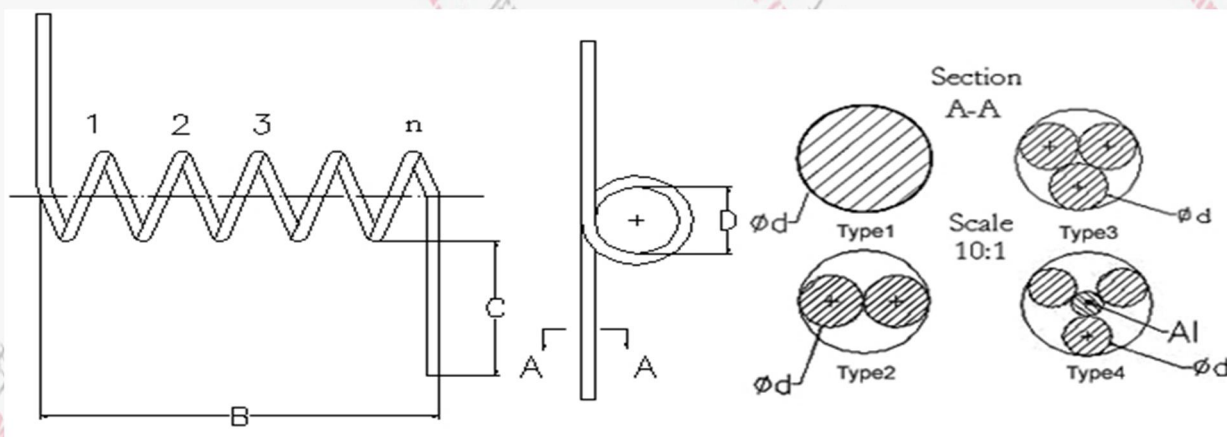
Produkt No.003



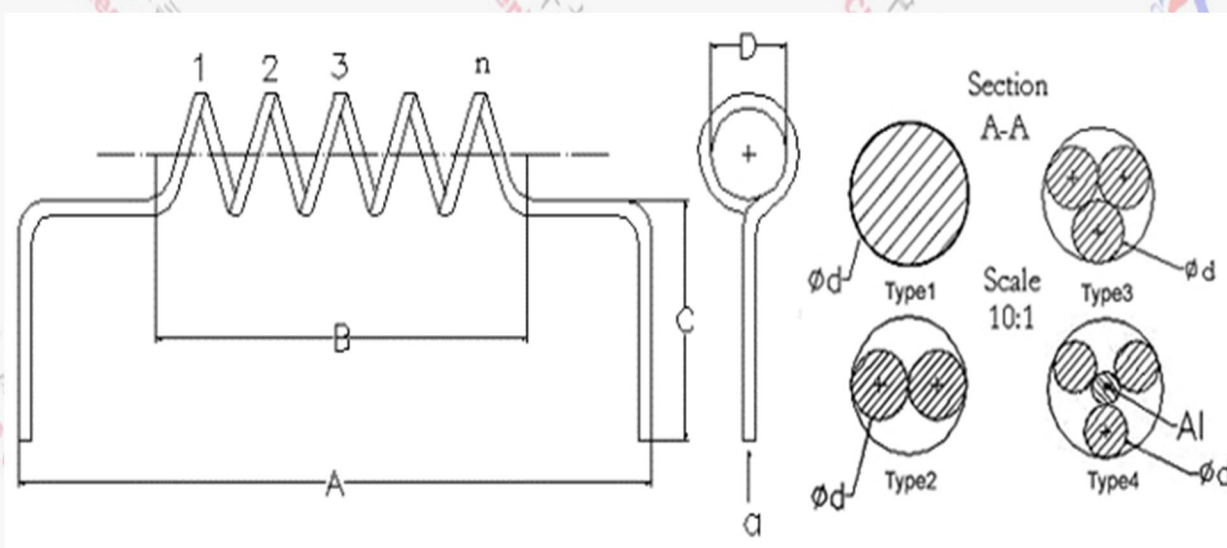
Produkt No.004



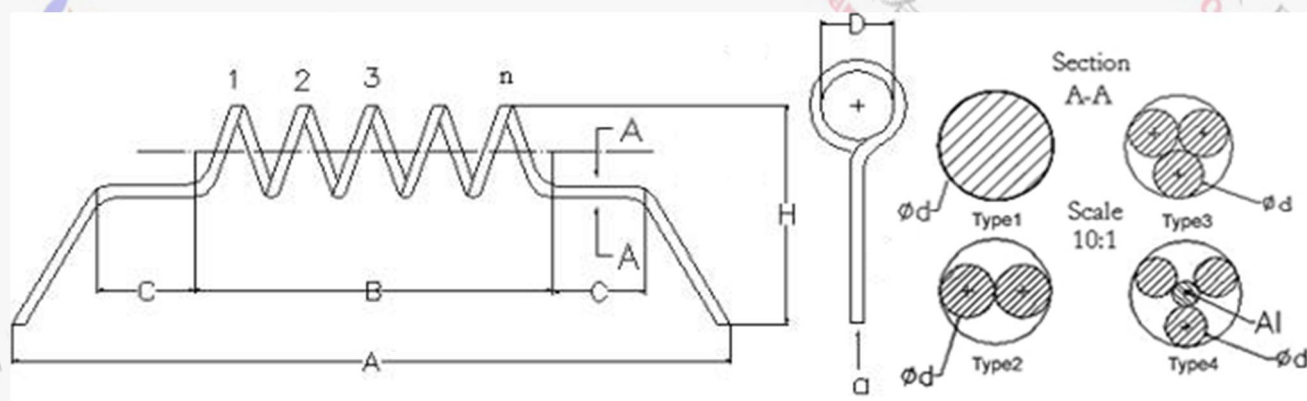
Produkt No.005



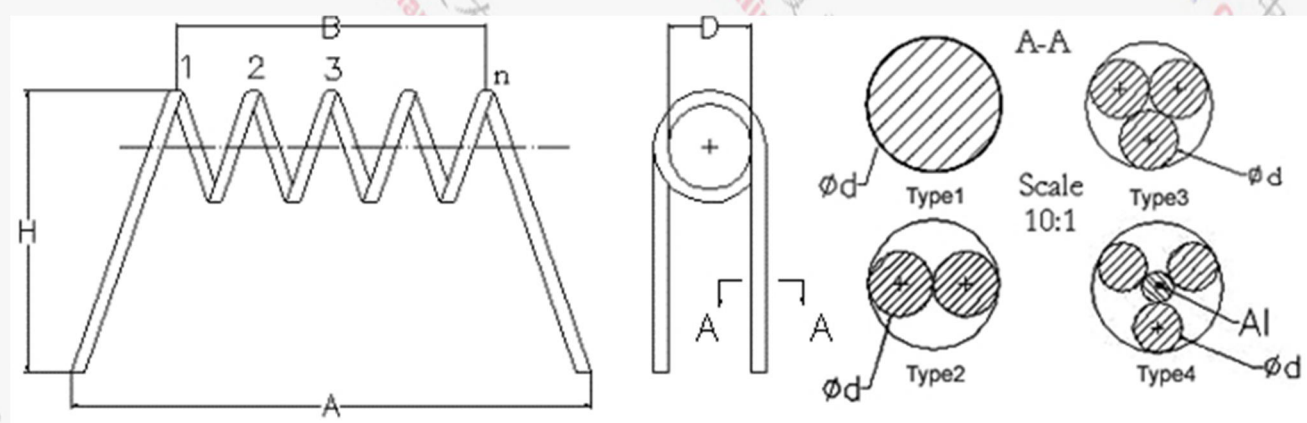
Produkt No.006



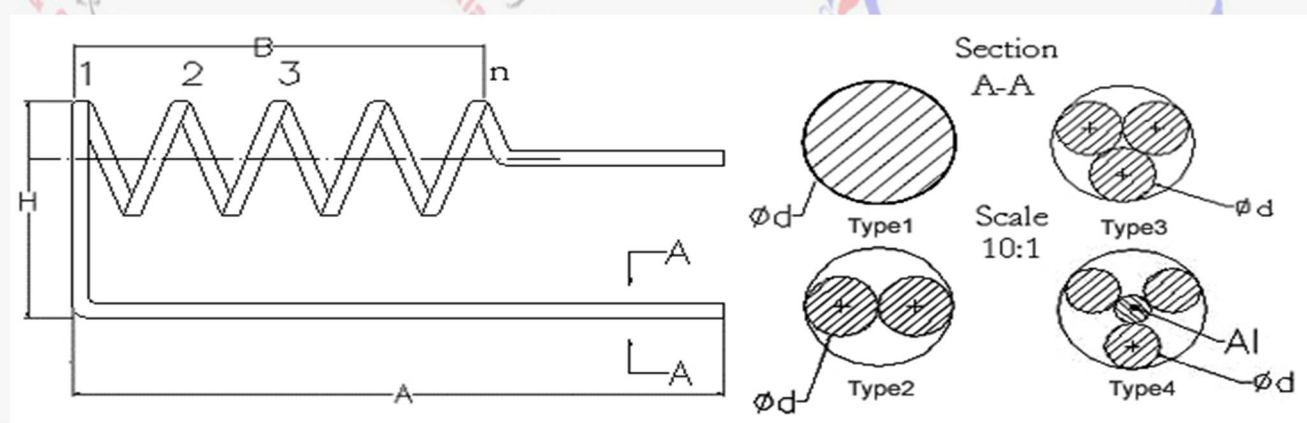
Produkt No.007



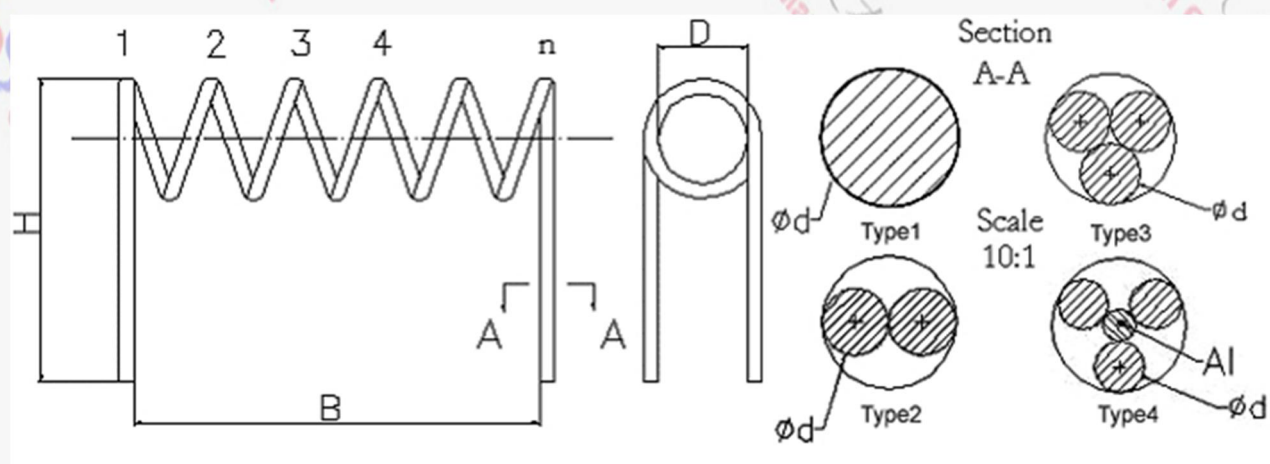
Produkt No.008



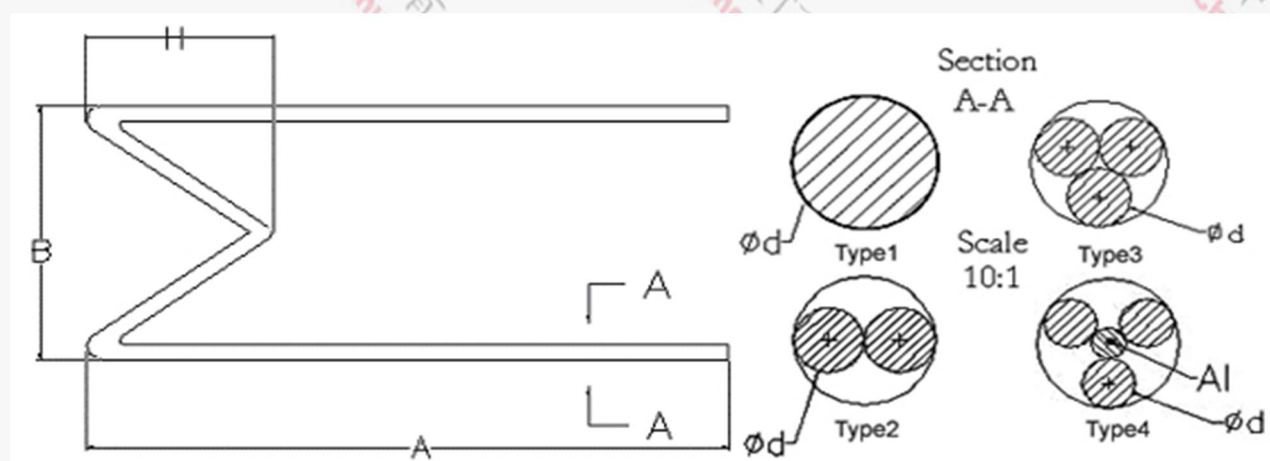
Produkt No.009



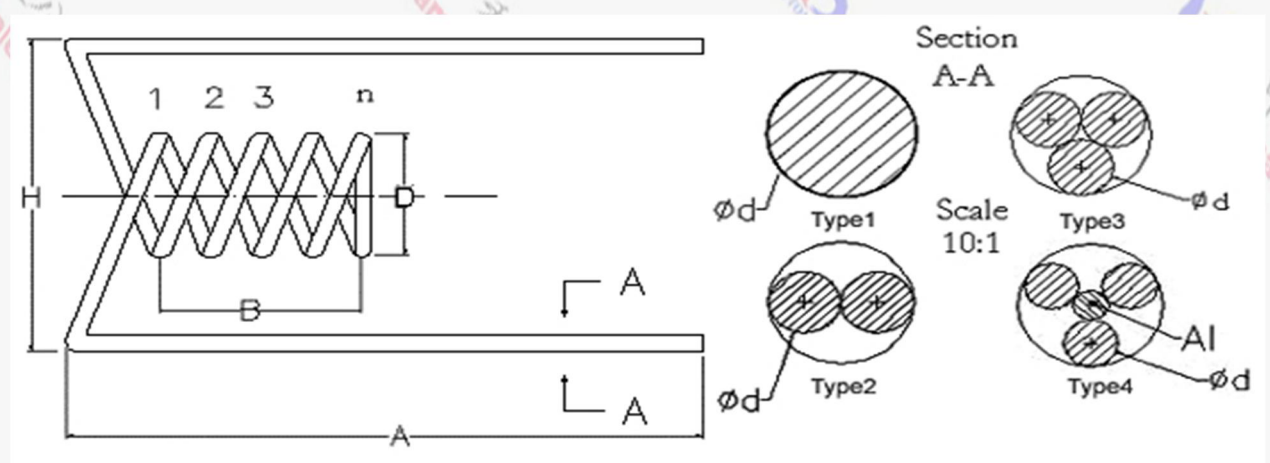
Produkt No.010



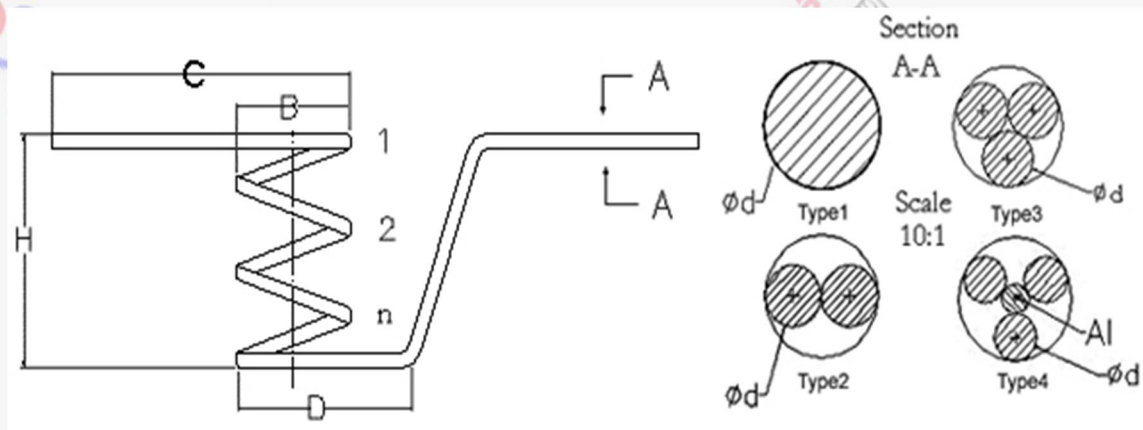
Produkt No.011



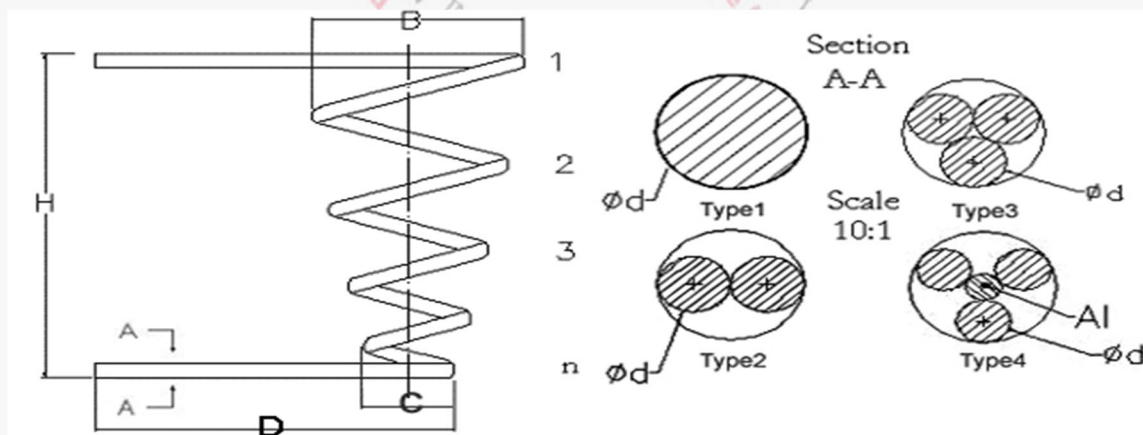
Produkt No.012



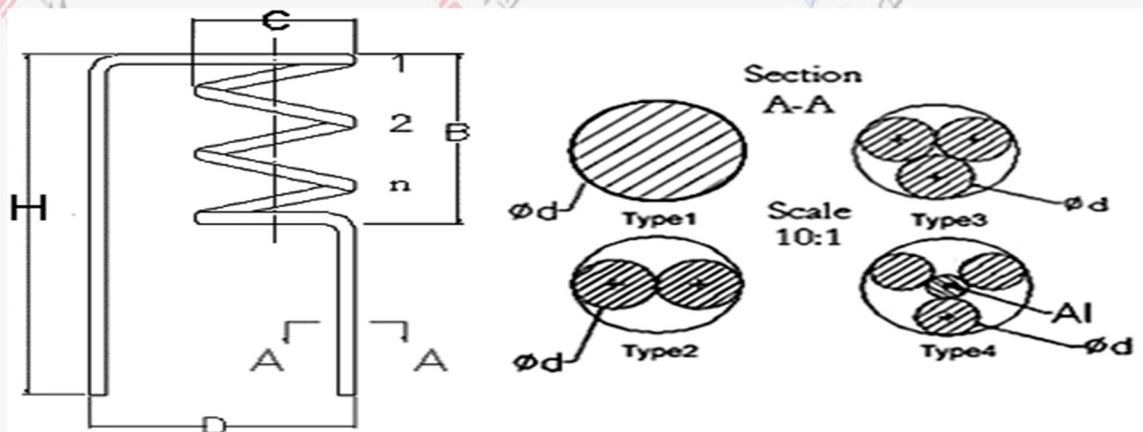
Produkt No.013



Produkt No.014



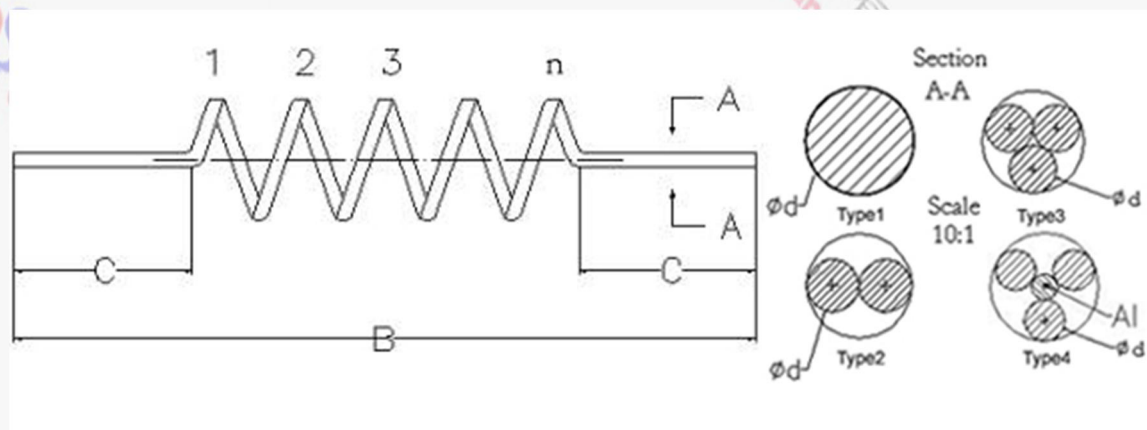
Produkt No.015



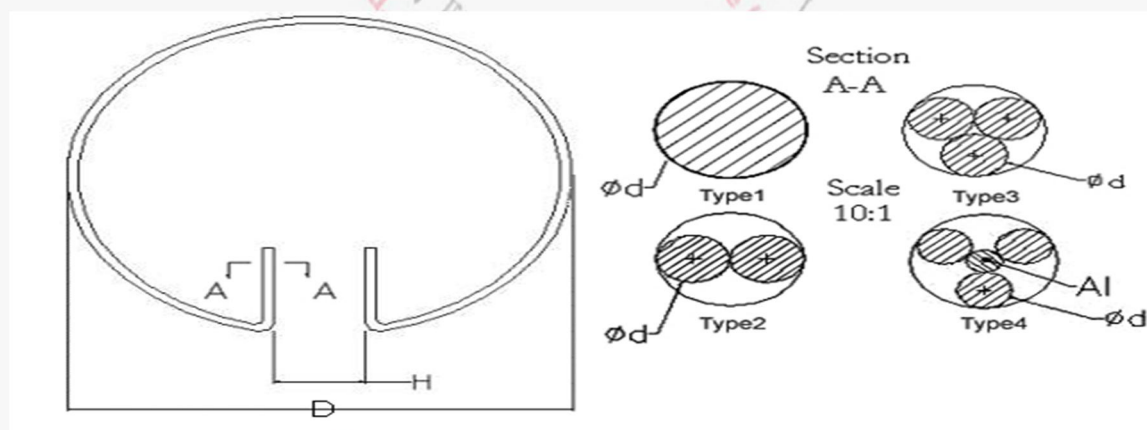
The drawing illustrates a helical spring with the following details:

- Side View (Left):** Shows the spring's profile with dimensions H (total height), C (pitch), and B (coil thickness). Section lines $A-A$ are indicated at the bottom.
- Section A-A (Right):** Shows four cross-sectional types of the spring wire:
 - Type 1:** A single circular wire with diameter ϕd .
 - Type 2:** Two circular wires side-by-side, each with diameter ϕd .
 - Type 3:** Three circular wires arranged in a triangular pattern, each with diameter ϕd .
 - Type 4:** Four circular wires arranged in a square pattern, each with diameter ϕd . The central area is labeled $A1$.
- Scale:** 10:1

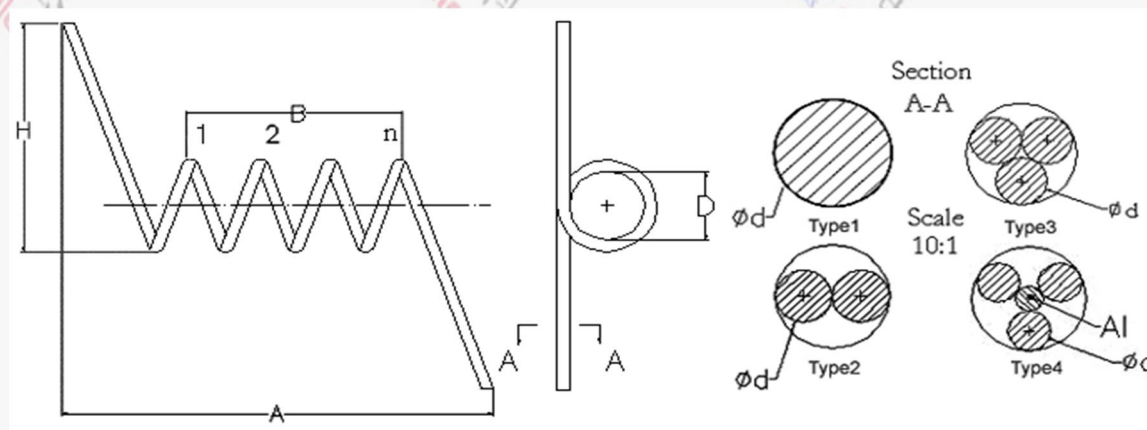
Produkt No.019



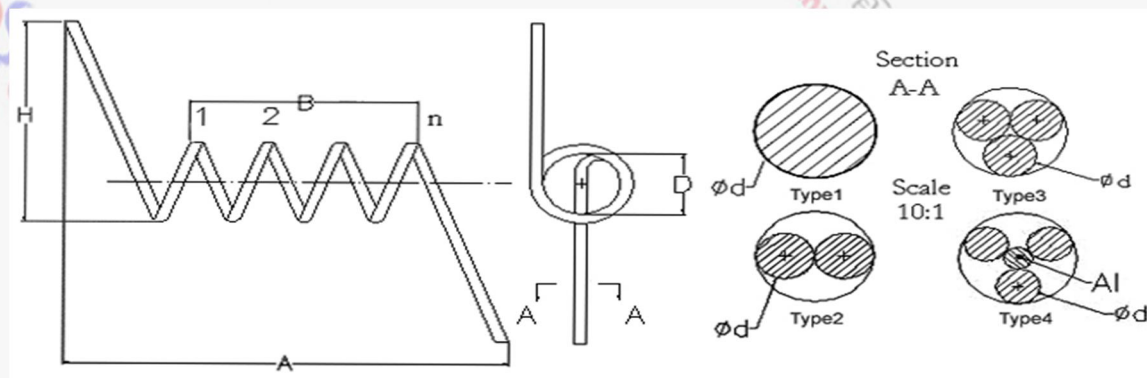
Produkt No.020



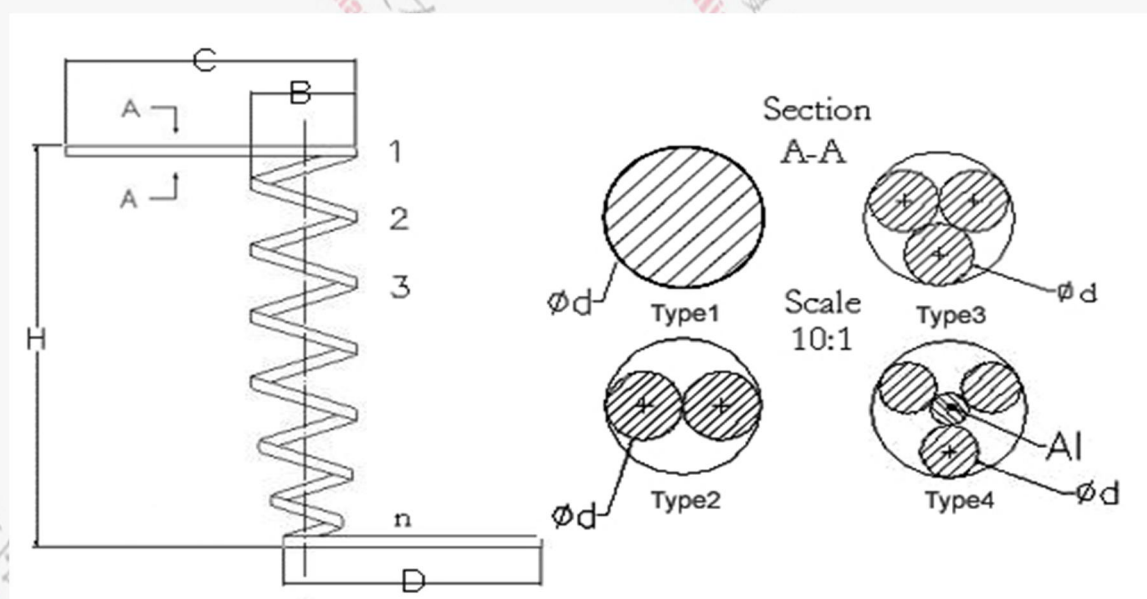
Produkt No.021



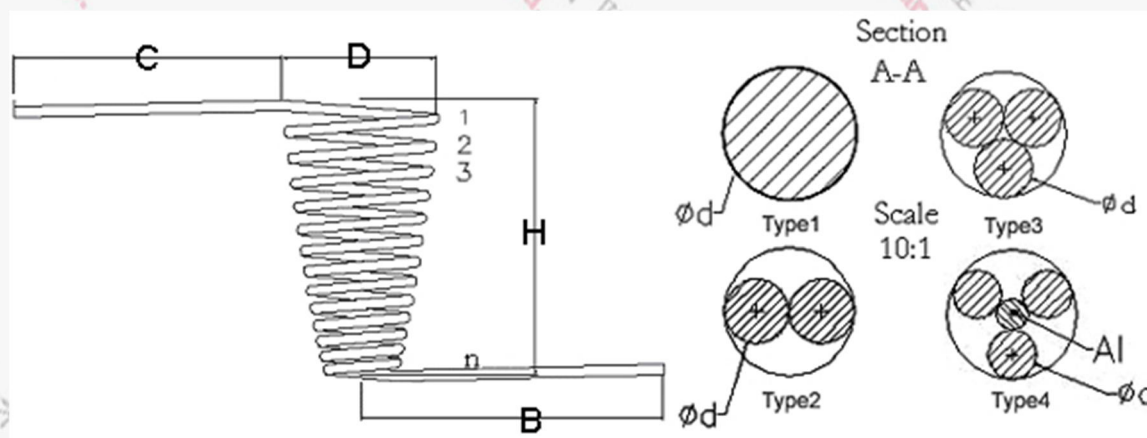
Produkt No.022



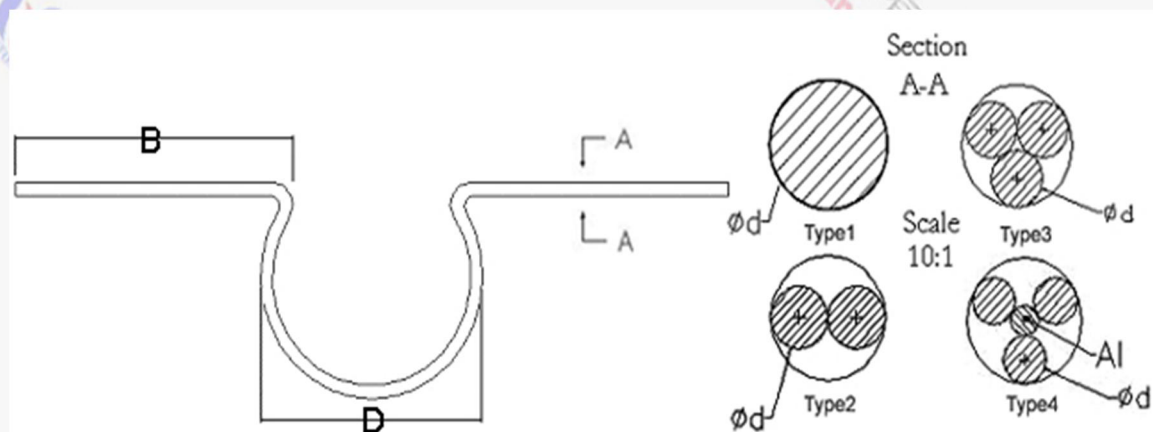
Produkt No.023



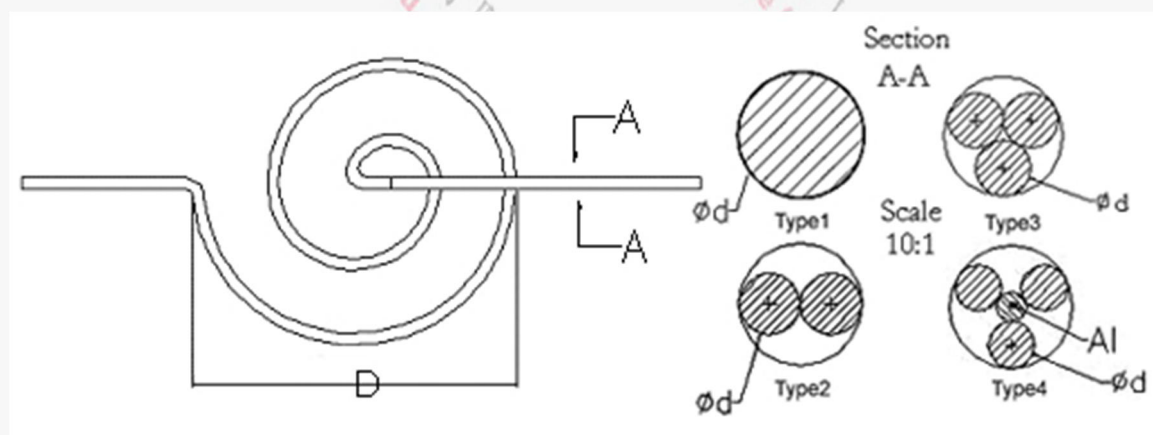
Produkt No.024



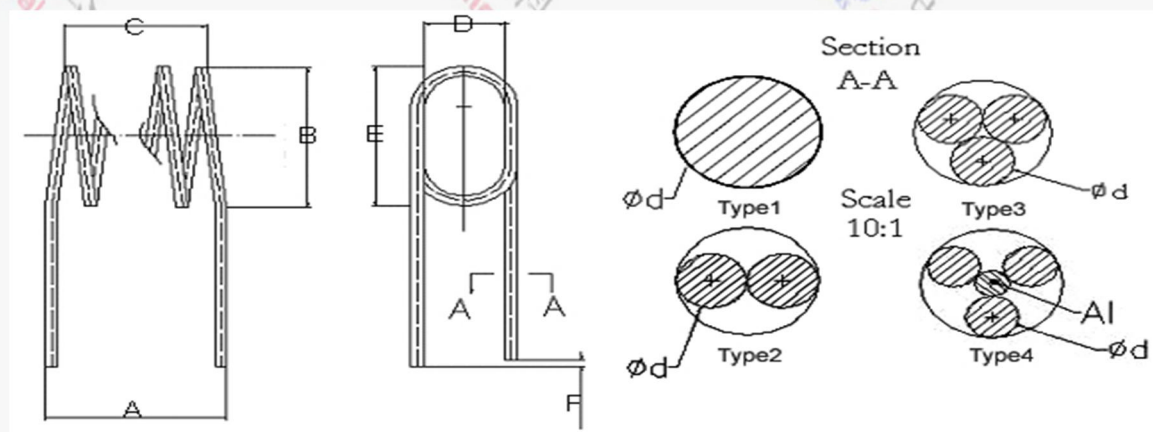
Produkt No.025



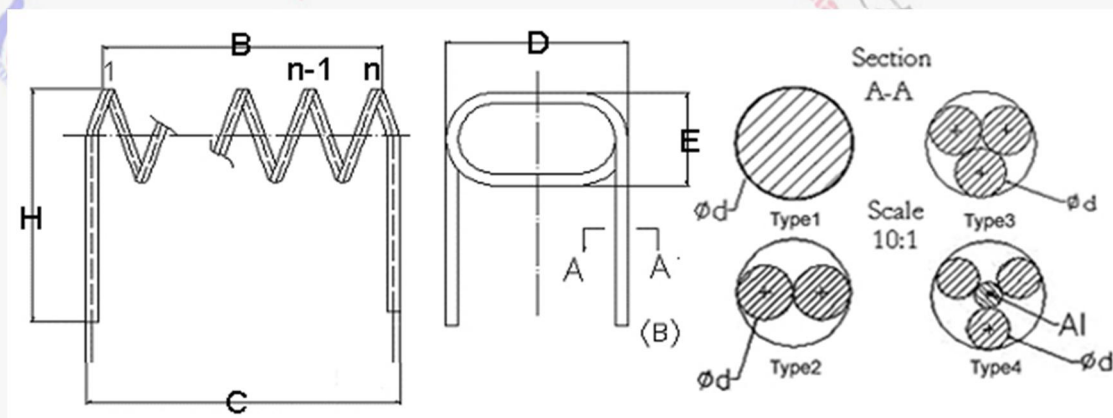
Produkt No.026



Produkt No.027



Produkt No.028



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