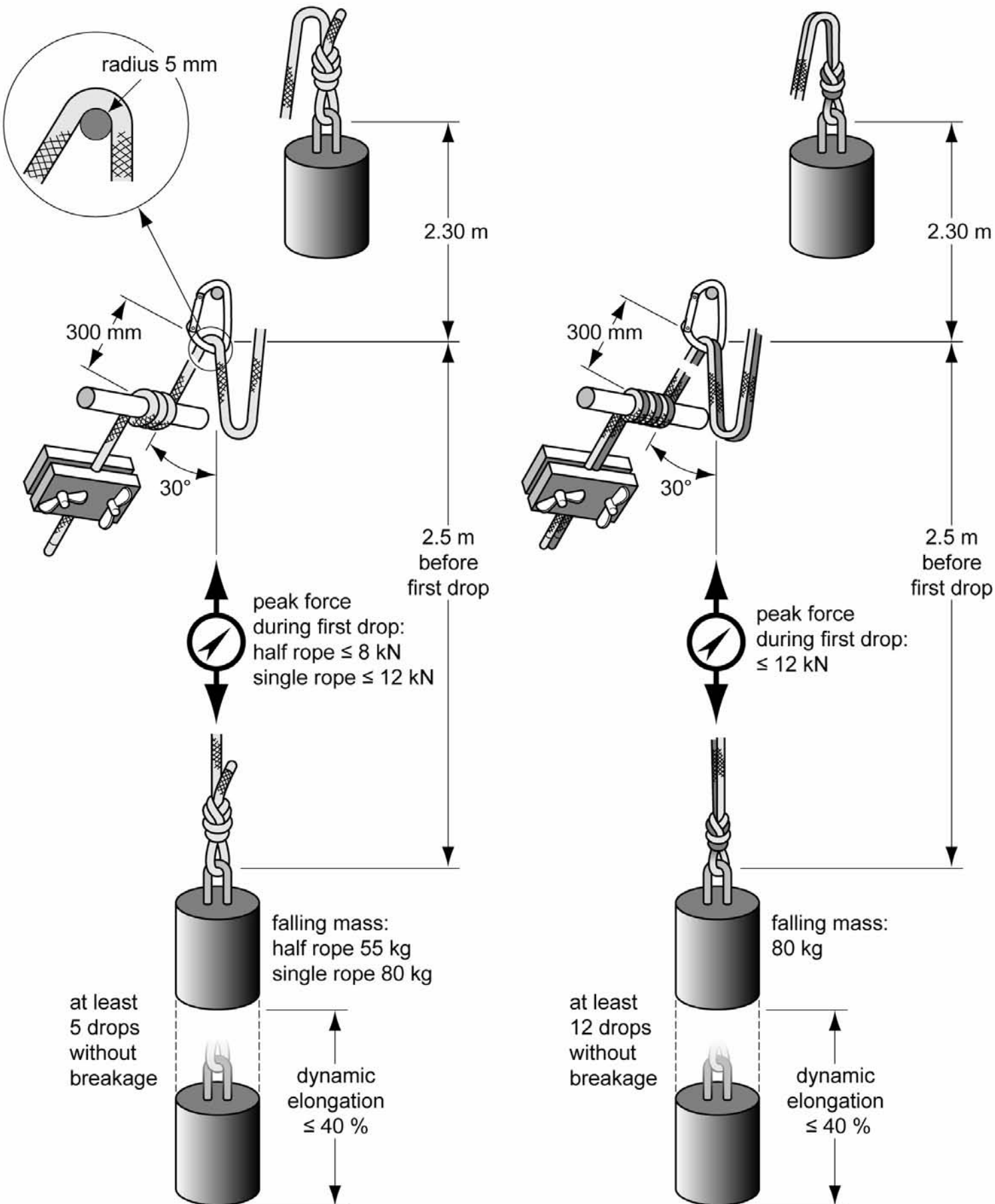
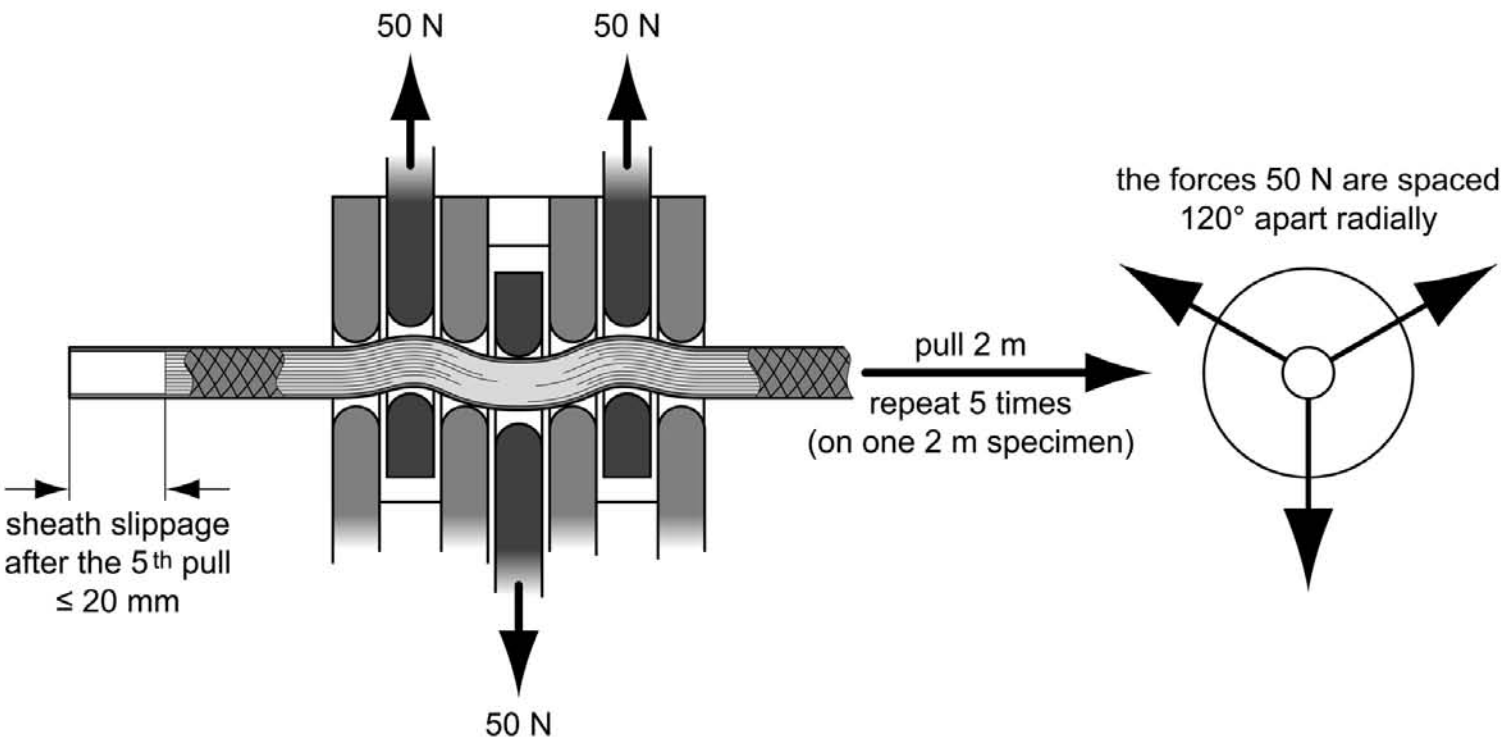


This representation of EN 892 and UIAA 101 does not contain the full details of the test methods and requirements in these standards; it gives only a simplified pictorial presentation. For full details, EN 892 and UIAA 101 should be consulted. © Copyright. This material may not be copied for commercial use.

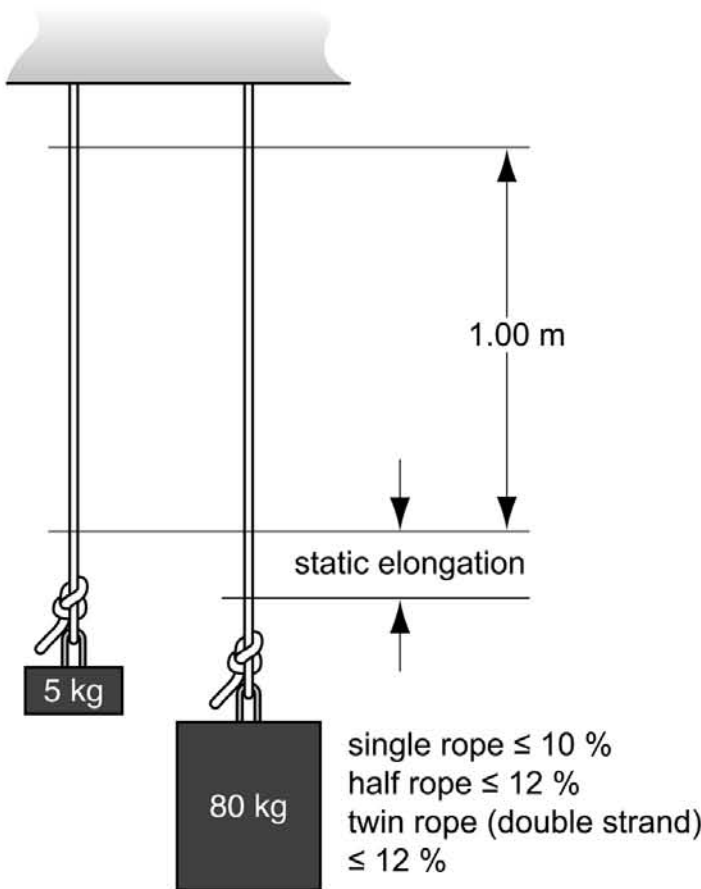


Fall test: half rope / single rope

Fall test: twin rope

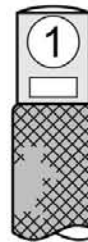


**Sheath slippage test**



**Static elongation test**

**Marking**



single rope



half rope



twin rope

All tests shall be done after conditioning as follows: 24 h (50 ± 5) °C and ≤ 10 % rel. humidity, after that 2 h (20 ± 2) °C and ≤ 65 % rel. humidity, after that 72 h (20 ± 2) °C and (65 ± 2) % rel. humidity.

There are no constraints on rope diameter or mass per unit length, but both are measured by standard methods and given in the information for use.