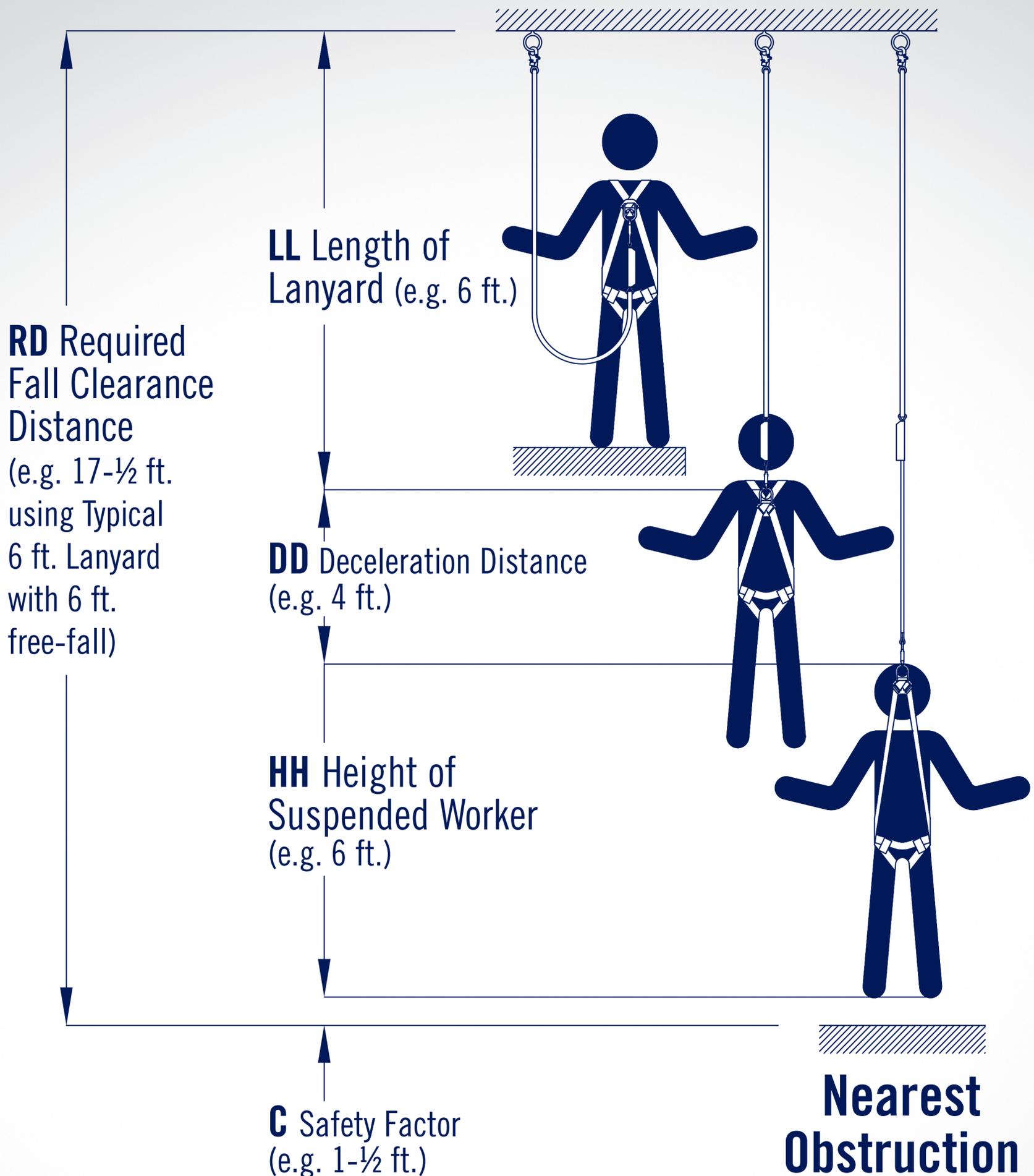


CALCULATING YOUR FALL DISTANCE

Measured From Rigid Anchor Point



$$RD = LL + DD + HH + C$$

- 1) Add 1 ft. to **DD** for free-fall over 6 ft. up to 12 ft. or for person over 310 lbs. up to 420 lbs. with 6 ft. max. free-fall for ANSI & OSHA compliant lanyards.
- 2) Add 1.7 ft. to **DD** for Canadian CSA Z259.11-05 (E6) compliant lanyard.
- 3) D-ring slide and harness stretch factors are built into **HH** and **C**.
- 4) **DD** shown in e.g. assumes maximum allowable amounts.
- 5) See User Instruction Manual for additional information.

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SAFETY