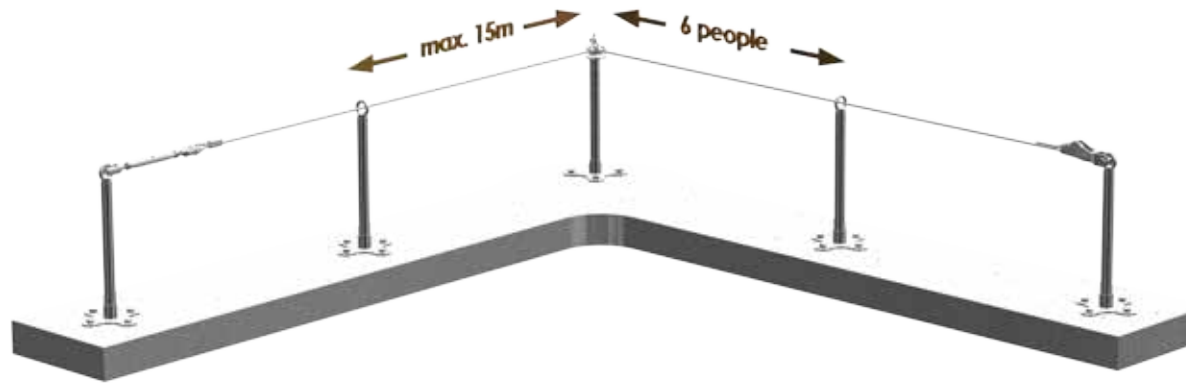


KAYAYA SAFETY

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DATA SHEET

K-2010 B
PERMENENT
HORIZONTAL
LIFELINE



K-2010 B PERMANENT HORIZONTAL LIFELINE

It is designed as a permanent anchor point. The transition from the intermediate anchors is done using double leg lanyard. Tested for assembly to wall and floor and certified by the notified body. Designed in a construction that does not require a special shock absorber component, the AP-40 E anchor post functions as a shockabsorber, reducing the load on the system after a fall. The gap between two anchors is maximum 15 meters. All materials are made of 316 quality stainless steel. **Suitable for use of up to 6 people at the same time.** No special equipment is required for installation. As it can be done by our expert installation team, users can also install themselves by taking the necessary training when requested

System Components

Length : 5 - meter (produced at desired length)
Standard : EN 795:2012 Type C, CEN/TS 16415:2013 Type C



AP-40 E POLE ANCHOR

Designed to be installed on reinforced concrete / steel columns.
Material: 316 Grade Stainless Steel.



LL-200 B LIFELINE

Material: 316 Grade Stainless Steel. 8 mm (7x7)



FS-14 TURNBUCKLE

Material: 316 Grade Stainless Steel.



ES-300 U WIRE INSTALLATION ITEM

Material: 316 Grade



P-11 CORNER PULLEY

Material: 316 Grade