

## Stainless-Steel Cable

### PN7000-SK – Fixed Cable Line System

- ▶ Vertical anchorage line made of stainless steel wire rope installed on a ladder using mounting brackets
- ▶ Easy to install permanent stainless steel shock absorber for resistance to harsh climate conditions
- ▶ Intermediates to reduce vibration and proper alignment of wire rope at every 10 m (33 ft)
- ▶ Stainless steel rope grab moves up and down with the user and locks them in case of fall

#### Shock Absorber

##### PN7000(02)-SK

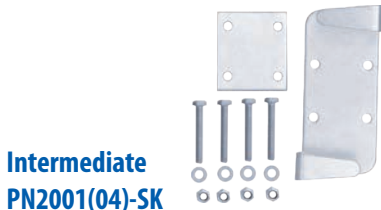
- ▶ Material: stainless steel 316
- ▶ Limits the impact of force in the event of fall to less than 6 kN (1,349 lbs)



#### Wire Rope (Cable Wire)

##### PN9XXXSL-SK

- ▶ Material: stainless steel 316
- ▶ Diameter: 8 mm (0.31 in)
- ▶ Construction: 7 x 19



#### Intermediate

##### PN2001(04)-SK

- ▶ Material: stainless steel 316
- ▶ Recommended installation: every 10 m (33 ft)

#### Wire Rope Cap

##### PN7000(12)-SK

- ▶ Material: aluminum alloy



#### Inspection Plate

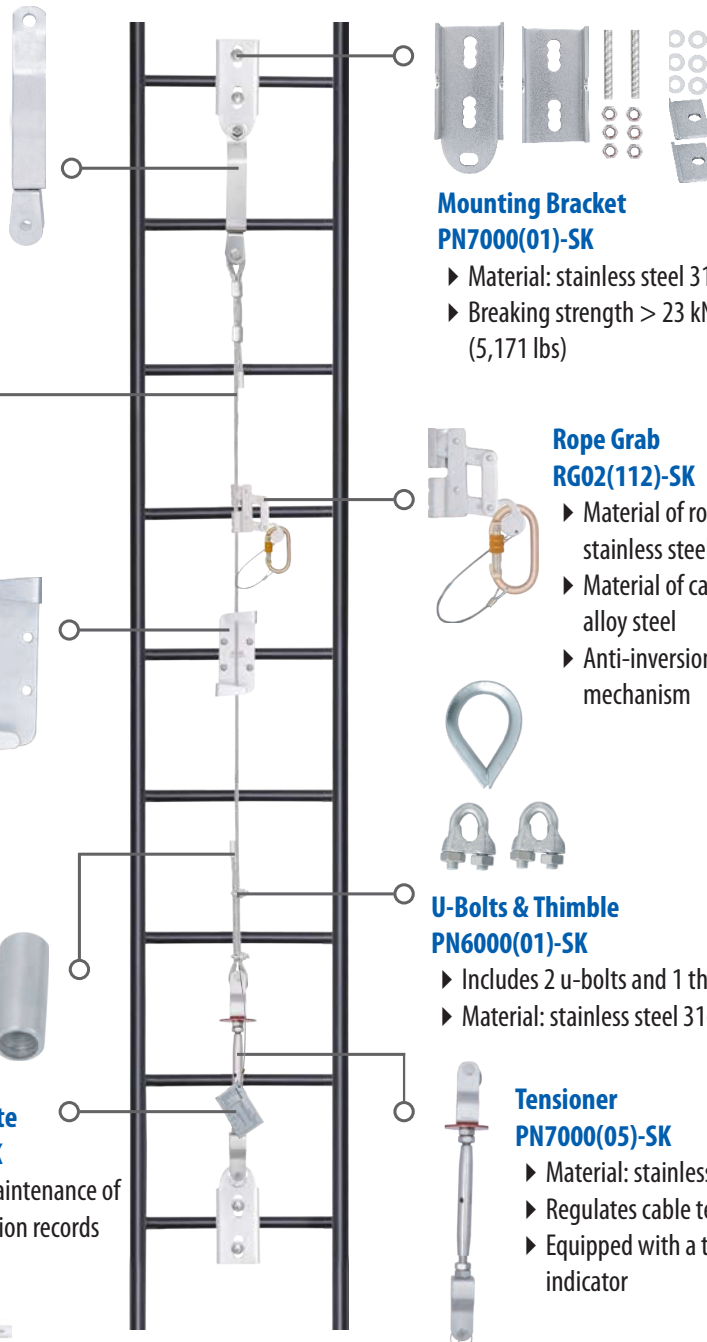
##### PN8000(09)-SK

- ▶ For ID and maintenance of implementation records

#### Optional Extension Arm

##### PN7000(06)-SK

- ▶ Length: 83 in



#### Mounting Bracket

##### PN7000(01)-SK

- ▶ Material: stainless steel 316
- ▶ Breaking strength > 23 kN (5,171 lbs)

#### Rope Grab

##### RG02(112)-SK

- ▶ Material of rope grab: stainless steel 316
- ▶ Material of carabiner: alloy steel
- ▶ Anti-inversion mechanism

#### U-Bolts & Thimble

##### PN6000(01)-SK

- ▶ Includes 2 u-bolts and 1 thimble
- ▶ Material: stainless steel 316

#### Tensioner

##### PN7000(05)-SK

- ▶ Material: stainless steel 316
- ▶ Regulates cable tension
- ▶ Equipped with a tension indicator

## Aluminum-Alloy Rail

### PN8000-SK – Fixed Rail Line System

- ▶ Gliding vertical guide rail over with guided-type fall arrest trolley
- ▶ Trolley moves up and down with the user and locks them in case of fall
- ▶ Corrosion-free, anodized, aluminum-alloy rail

#### Junction PN5000(08)-SK

- ▶ Material: stainless steel 316
- ▶ Used to connect 2 rails together

#### Carabiner PN111-SK

- ▶ Material: alloy steel
- ▶ Quarter-turn, auto-locking, steel carabiner

#### Rung Clamp PN8000(03)-SK

- ▶ Material: stainless steel 316
- ▶ Clamps system to the ladder

#### Inspection Plate PN8000(09)-SK

- ▶ For ID and maintenance of implementation records

#### Aluminum Extension PN8000(02)-SK

- ▶ Material: extruded aluminum alloy
- ▶ Length: 1.5 m (59 in)

#### Aluminum Rail Intermediate PN5000(01)-SK

- ▶ Material: extruded aluminum alloy
- ▶ Length: 3 m (118 in)

#### Vertical Trolley PN8000(01)-SK

- ▶ Material: stainless steel 316 trolley with brass wheel provides frictionless movement
- ▶ Anti-inversion pin

#### Aluminum Rail Extremity PN5000(02)-SK

- ▶ Material: extruded aluminum alloy
- ▶ Locking jib to prevent unintentional release of trolley from the rail
- ▶ Length: 3 m (118 in)