



# PERSONAL FALL PROTECTION BEAM ANCHORS

Haru Beam Anchors are used as anchorage connectors for personal fall arrest systems & meet the requirements of SANS 50795 and (EN795)

## Fixed & Mobile

- Designed to be attached to Horizontal I-Beams with an attached personal fall arrest system
- Can easily be attached and removed from an I-Beam to create a portable yet secure anchor point
- The use of an I-Beam Trolley is a great fall protection solution for workers at heights near exposed I-Beams. These trolleys are engineered for ease of use and performance
- It can be used with retractable fall arrestor SABS EN360:2002 or lanyard SABS EN354:2010 on horizontal beams
- This device is designed for one person use only with a maximum capacity of 140kg

Model Number  
**FABAHADJ35**  
HARU Fixed Type  
Two Jaw 35cm



Model Number  
**FABAHRT35**  
HARU Mobile  
(Rolling) Type 35cm



## Specifications - Haru Fall Protection Beam Anchors - SANS 50795

Product Code	Description	I-Beam Max. Width	I-Beam Max. Thickness	Max. Working Load	Material	Weight (Kg)
FABAHADJ35	HARU Fixed Type-Two Jaw 35cm	35cm	3.5cm	140kg	Aluminium	1.7 kg
FABAHRT35	HARU Mobile (Rolling) Type 35cm	35cm	3.5cm	140 kg	Aluminium	2.8 kg

### Scaffold Hook



### Snap Hook



### Karabiner



### Handled Ascender



Available in left or right hand

SANS 50362

SANS 50567