

# Walraven Yeti® 130 Frame Set (BUP1000)

(1 04 52)

for Light Rooftop Installations

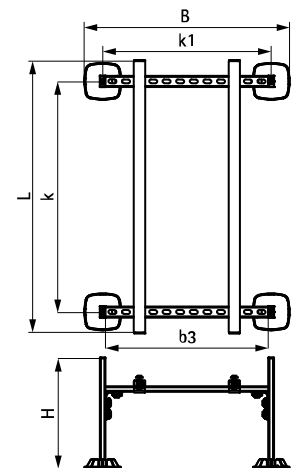


## Features and Benefits

- complete set for supporting installation appliances on flat roofs
- suitable for wide range of commonly used airco's, ventilation units, etc.
- with non-slip anti-vibration mat
- predefined load capacity (max. 1,500 N), calculation not necessary
- top of device can't be higher than 1.2 m over the roof level
- mouldings made of WPC, a composite of recycled plastic and wood fibre
- plastic components made from 100% recycled material
- resistant to UV and chemical influences
- UV-resistance according to EN ISO 16474-3:2014-02 - certified by ITB
- surface protection:
  - product is part of the Walraven BIS UltraProtect® 1000 system
  - suitable for in- and outdoor applications
  - stands min. 1,000 hours salt spray test (max. 5% red rust) according to ISO 9227
- sound reduction
- Part No. 67685532 consisting of:
  - 4 x BIS Yeti® 130 including non-slip anti-vibration mat (made of rubber)
  - 2 x 1.0 m BIS RapidStrut® Fixing Rail 41x21 (BUP1000), cut to length and deburred
  - 2 x 0.6 m BIS RapidStrut® Fixing Rail 41x21 (BUP1000), cut to length and deburred
  - 4 x 0.4 m BIS RapidStrut® Fixing Rail 41x21 (BUP1000), cut to length and deburred, as vertical legs, ready to just plug in the BIS Yeti® 130
  - all connecting elements, rail end caps and bolts are included and most are pre-assembled



ITB No.  
LZM00-02259



Part No.	Model	L	B	b3	H	k	k1	F <sub>a,z</sub> (N)	Pack 1
			(mm)	(mm)	(mm)	(mm)	(mm)		
67685532	BIS Yeti® 130 Frame Set for 1 installation appliance	1,000 mm	751	600	400	850	621	1,500	1

Maximum load (F<sub>a,z</sub>) depends on the load capacity of the trapezium shaped roofing sheet. Before mounting, the roof load capacity has to be confirmed by a structural engineer.  
If changes to the mounting parameters is necessary then please contact Walraven Technical Department.

### Complementary

Walraven Yeti® Triplex Separation Layer

### Alternative

Walraven Yeti® 335 Frame Set