



Designed and manufactured in accordance with, and certified under, the Regulations of the International Federation (IAAF Certificate: (E-99-0188)).

The **Base Rail** is made from U-shaped steel profiles and is equipped with perforated plates to anchor it to the ground. Graduated bars allow adjustment of the upright support longitudinally with respect to the pole vault box.

The **Upright Support** is the element that moves longitudinally along the base rail due to four (4) built-in polypropylene wheels, and that holds the upright. It is equipped with a locking system which secures the upright to the position chosen by the athlete.

The **Upright** is manufactured from an extruded aluminium profile, of an oval section that is 120 x 100 mm in diameter. It houses all the mechanisms required to adjust the height of the crossbar support. The movement of the crossbar support is made possible by a crank, which activates a pulley system. The upper pulley can be adjusted to ensure proper belt tension. The upright is equipped with a locking system that allows the securing of the crossbar support at the required height, and with an inspection hole to verify the height of the bar. The crossbar can be adjusted from a minimum height of 1.70 m to maximum height of 6.50 m.

The **Crossbar Support** is manufactured from extruded aluminium profiles with circular section. It is equipped with a telescopic system that allows adaptation to landing areas of different size.

All metal parts are galvanized. All bolts and nuts are made of stainless-steel. After a degreasing treatment, consisting of a pressured phosphate bath, the product is painted with polyester powder paint and polymerized at 200° C in an oven.

Note: It is delivered disassembled.

SALES UNIT

Set of 2 pieces

BASE STANDARD COLOR



BLUE

COLOR RANGE



CROSSBAR SUPPORT STANDARD COLOR



BLUE

WEIGHT

Pole Vault Manual Standard (set of 2) AE110

Weight
108 kg

DIMENSIONS

