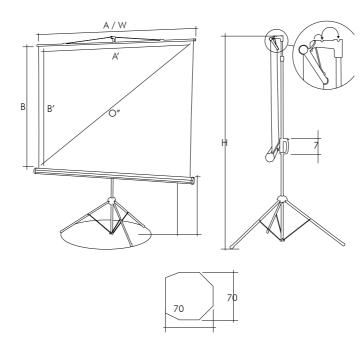
Technical features

- Projection screens made of MATT WHITE projection fabric (see technical data sheet pages 1-2-3)
- Steel housing 2 mm thickness Hexagonal section cm 7x7, very sturdy structure, Epoxy powder coated, glossy black colour, detachable; closing ends of the housing case made of robust ABS
- Sturdy tripod in black varnished steel, 360° rotation for optimal positioning in the smallest possible space, complete with moplen anti-slip, square section support tube, perforated at 75, 80,5, 88,5, 109,5 e 120 cm to enable different screen positioning heights
- Anti-keystone effect projection screen tilting system



anti-keystone effect projection screen tilting system, the tripod close up, the handle with release snap to raise and lower the screen







					1	
012601	ORION 150	1:1	150x150	170x22,5x15	9	11
012801	ORION 180	1:1	180x180	201x22,5x15	10	12

Size, in cm, weights expressed in kilograms, diagonal expressed in inches (")

Legenda

U

70

 \Box

Code

Ratio



Screen size (AxB)



Viewing size / inches (A'xB'/O")



Viewing size (A'xB')



Total screen size (WxH)



Total size closed



Min-max total size



Screen case size



Counterweight size



Top extra drop



Max extra top drop





Max load



Distance





Fixing







Joints

Pieces



Cable management



Volume



Projector case



Packing



Net weight



Gross weight

