Wall

Model: **AK-MB-09**



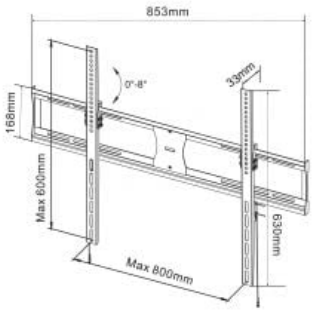
3

Product code	AK-MB-09
Responsible Entity	Akyga Europe Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, contact@akyga.com
Product type	Wall
VESA Standard	800x600 mm
Distance from Wall	33 mm
Maximum Load	60 kg
Screen Size	37", 40", 42", 43", 45", 52", 55", 60", 65", 70", 75", 80", 85"
Product color	Black
Package size (L x W x H)	880 x 175 x 35 mm
Net weight	2.1 kg
Gross weight	2.7 kg
EAN code	5901720139801
Warranty	24 months









Description

The Akyga® AK-MB-09 TV bracket is a sturdy and functional solution, designed to conveniently mount TVs on the wall. Thanks to its versatility, it supports **TVs from 37 to 85 inches**, making it the perfect choice for both smaller rooms and larger spaces such as living rooms, offices or conference rooms. What's more, the sturdy design ensures the stability and security of the TV, while helping to optimise the space in an aesthetically pleasing way.

TV mounting standard — VESA

The AK-MB-09 TV mount supports the **VESA 800x600 mm** standard, ensuring wide compatibility with the various TV models available on the market. This popular standard allows for quick and hassle-free installation, ensuring that the mount will fit perfectly to many modern screens, making installation significantly easier.

Durability and safety

The AK-MB-09 TV mount has been designed for TVs weighing up **to 60kg**, ensuring that even large and heavy screens will be securely mounted. The sturdy mount ensures that your TV will remain stable for a long time, minimising the risk of accidental damage to your equipment. It is the ideal solution for homes, offices and public places where both functionality and aesthetics of the space are important.

Convenient TV mount adjustment

Thanks to the **tilt angle adjustment**, the wall mount allows you to adjust the positioning of the TV, which significantly increases viewing comfort. No matter where in the room you are watching from, you can easily change the tilt of the screen to eliminate glare and achieve the ideal conditions for watching films, presentations or TV programmes.