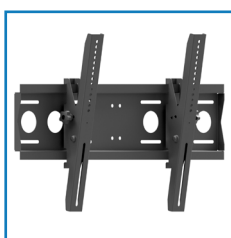

TECHNICAL SPECIFICATIONS

Product dimensions	W: 900 mm D: 77 mm H: 500 mm (W: 35,43" D: 3,03" H: 19,69")
Product weight	5,5 kg (12 lb)
Max. distance from mounting surface	77 mm (3,03")
Min. distance from mounting surface	77 mm (3,03")
Max. mounting pattern	845 mm x 460 mm
Min. mounting pattern	70 mm x 95 mm

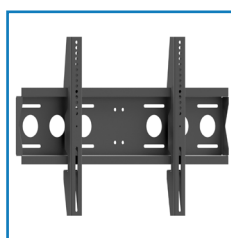
LOGISTICS DATA

SAP INDEKS	EAN CODE	COLOUR	PACKAGE DIMENSIONS	PACKAGE WEIGHT
WUSC-TWB2c-B	5908252960873	BLACK	925 x 220 x 80 mm (36,42" x 8,66" x 3,15")	6 kg (13 lb)

HS Code (Harmonized System): 732690, HTS Code (Harmonized Tariff Schedule): 7326909890, Country of Origin: Poland

ACCESSORIES AND RELATED PRODUCTS


PWB2



PWB1



TWB1



XWB1

TWB2

UNIVERSAL TILT WALL MOUNT

FOR 65"-86" SCREENS

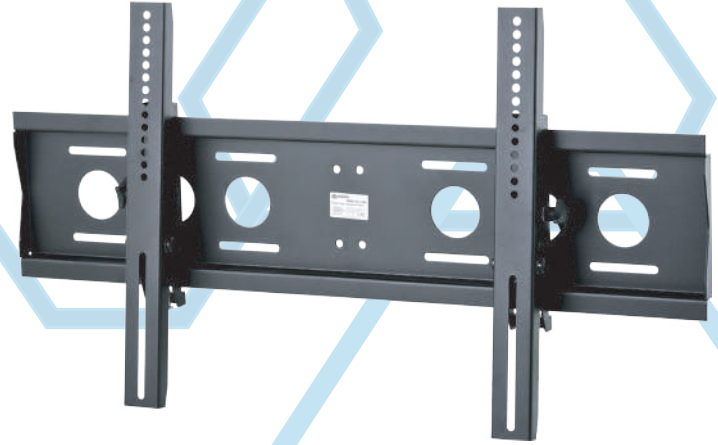
Designed for the installation of medium-sized screens from 65" to 86". TWB2 is a tilting wall mount that provides extraordinary functionality with its minimalist design. The ease of installation makes it very simple to use on all types of wall surfaces. Screen protection against falling, robust finish and, at the same time, modern design allow the use of TWB2 in conference rooms, waiting rooms or public areas.

FEATURES

- Lateral adjustment of the screen mounted on the wall plate
- Suitable for installation on brick, concrete, plaster and wooden walls
- Robust design to ensure load capacity up to 80 kg
- Possibility of tilting from -10° to $+5^{\circ}$
- Wide range of VESA mounting holes
- Screen protection against falling
- Screen mounting screws included
- Minimalist design and functionality
- Simple and fast installation

PRODUCT SPECIFICATIONS

Short index	TWB2
Category	Tilt Wall Mounts
Product group	Display Mounts
Colour	Black
Warranty	Limited 5-years
Number of screens	1
Minimum screen size	65"
Maximum screen size	86"
Maximum load	80 kg
Forward tilting	$-10^{\circ}/+5^{\circ}$
VESA Mounting Compatibility	100x100 up to 800x400



65"-86"



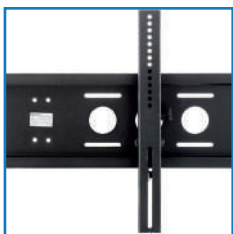
100x100
800x400



$-10^{\circ}/+5^{\circ}$



80 kg



Wide range of VESA mounting holes



Screen protection against falling



Robust design to ensure load capacity up to 80 kg



Possibility of tilting from -10° to $+5^{\circ}$