



W52070 Full-Motion TV Wall Mount (black)

Article number (SKU) 8452070
Colour Black

Key Benefits

- Simply Smart Value: Great comfort for an affordable price, Tilt (up to 20°) to avoid reflections, Smoothly turn your TV up to 120°, Guide your cables, Easily level your TV even after installation

For TVs up to 55 inch (140 cm)

The W52070 TV wall mount is suitable for 32 to 55 inch (81 to 140 cm) TVs. This sturdy mount supports up to 20 kg (44 lbs).

Create the optimal viewing angle

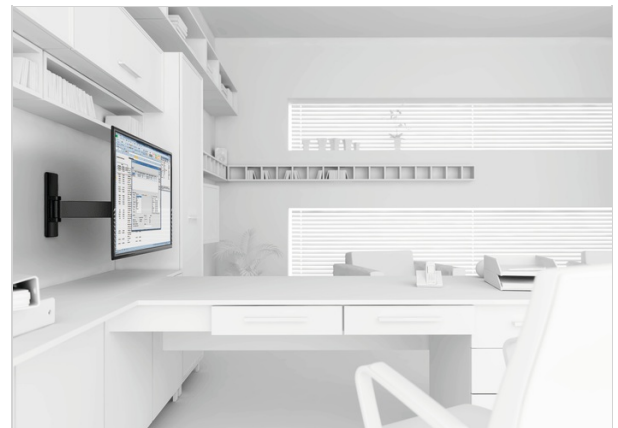
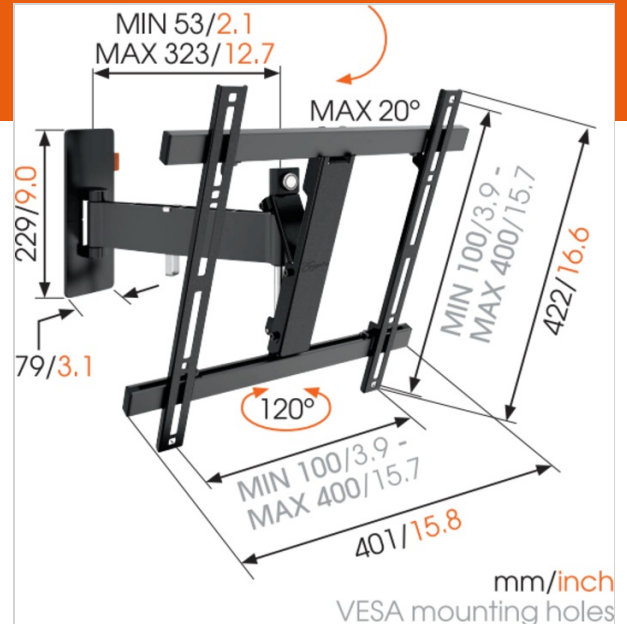
Choose the W52070 TV wall mount for great flexibility. Mount your TV in a handy out-of-the-way spot on the wall and enjoy an excellent viewing experience - in your living room or a bedroom. Swing your TV away from the wall and tilt it for the perfect view.

The W-series: smart, secure and reliable

Enjoy the extra space you get by mounting your TV on the wall. The modern and trendy tv wall mounts in Vogel's W-series are an excellent choice: a quality build and clean finish means that you can securely mount your TV out of the way for years to come.

Are you looking for the most flexible solution?

If you want to make sure your TV is perfectly placed for viewing from anywhere in the room, try our full-motion tv wall mounts. They have a wide turn angle, up to 180°.





W52070 Full-Motion TV Wall Mount (black)

VOGEL'S HOLDING BV 2019 (c) All rights reserved
 Subject to printing errors, technical and price
 amendments
 Date: 24-01-2019

www.vogels.com

Specifications

Product specifications

Product type number	W52070	Min. distance to the wall (mm)	55
Article number (SKU)	8452070	Max. distance to the wall (mm)	320
Colour	Black		
EAN single box	8712285326868		
Product size	M		
TÜV certified	Yes		
Tilt	Tilt up to 20°		
Turn	Up to 120°		
Guarantee	Lifetime		
Min. screen size (inch)	32		
Max. screen size (inch)	55		
Max. weight load (kg)	20		
Min. hole pattern	100mm x 100mm		
Max. hole pattern	400mm x 400mm		
Max. bolt size	M8		
Max. height of interface (mm)	422		
Max. width of interface (mm)	401		

Features

Functionality	Turn
Number of arms	1
Number of pivot points	2

