

As digital touch panel technology enters more class-, conference and congress rooms, traditional writing surfaces are often lost to teachers and presenters.

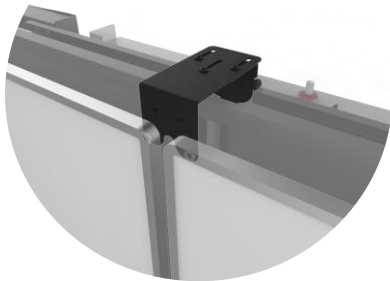
With the BalanceBox® Winx® 4b Touchscreen Whiteboard Frame you can combine touchscreen technology with the functionality of traditional whiteboards.

The Winx® 4b is one of the whiteboard solutions for the BalanceBox® 650 mounting system, next to the Winx® 4 and the Winx® 6.

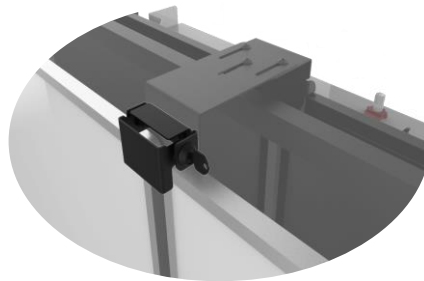
The Winx® 4b is compatible with most touch panels, in combination with our Universal VESA Bracket with a VESA pattern up to 800 x 600 (art.no. 481A70), which is included. The Winx® 4b comes in two versions, to be used with screen sizes between 70 - 75" and 80 - 86" respectively.

The high-quality enameled steel, double-sided pivoting, whiteboard surfaces are mounted easily and quickly on to the BalanceBox® 650 height adjustable mount, which makes your screen dynamic height adjustable. The whiteboard surfaces allow for the use of magnets for posting notes or attaching markers.

**Winx® 4b features:**



Winx® 4b Magnetic Whiteboard Stop  
(included)



Winx® 4b Whiteboard Lock  
(Sold separately, article number 481A80)



Winx® 4b Whiteboard Hinges  
(adjustable, 4x included)

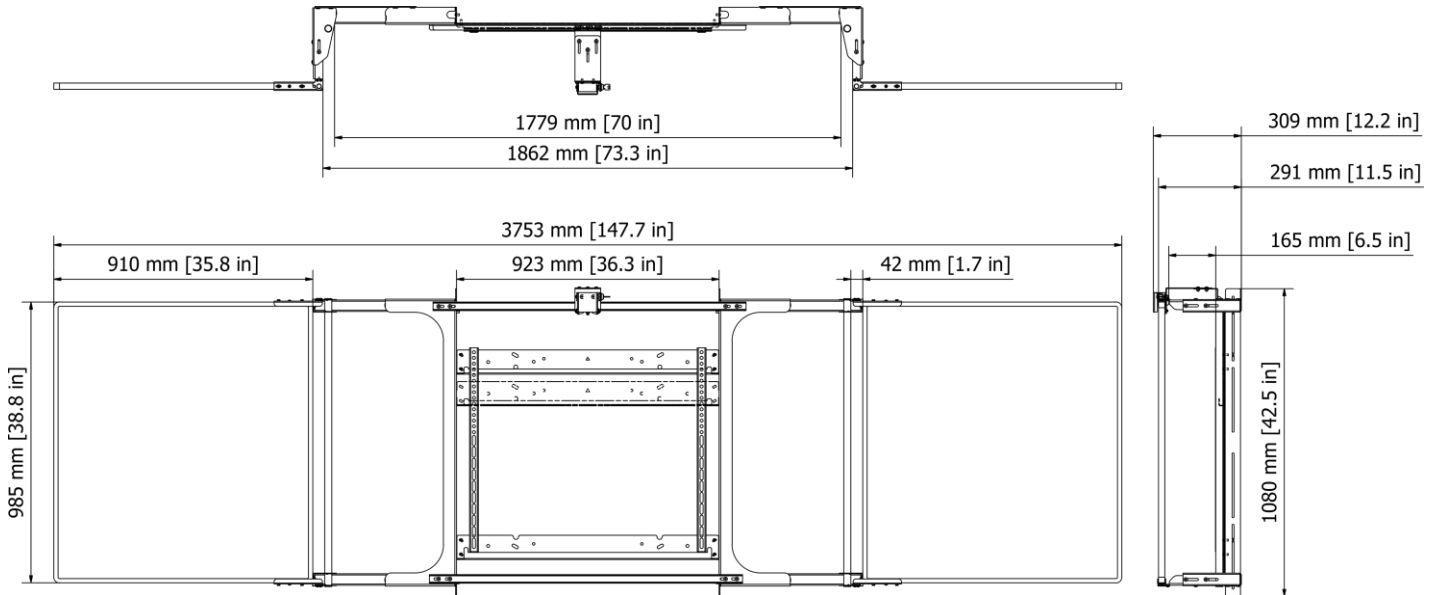




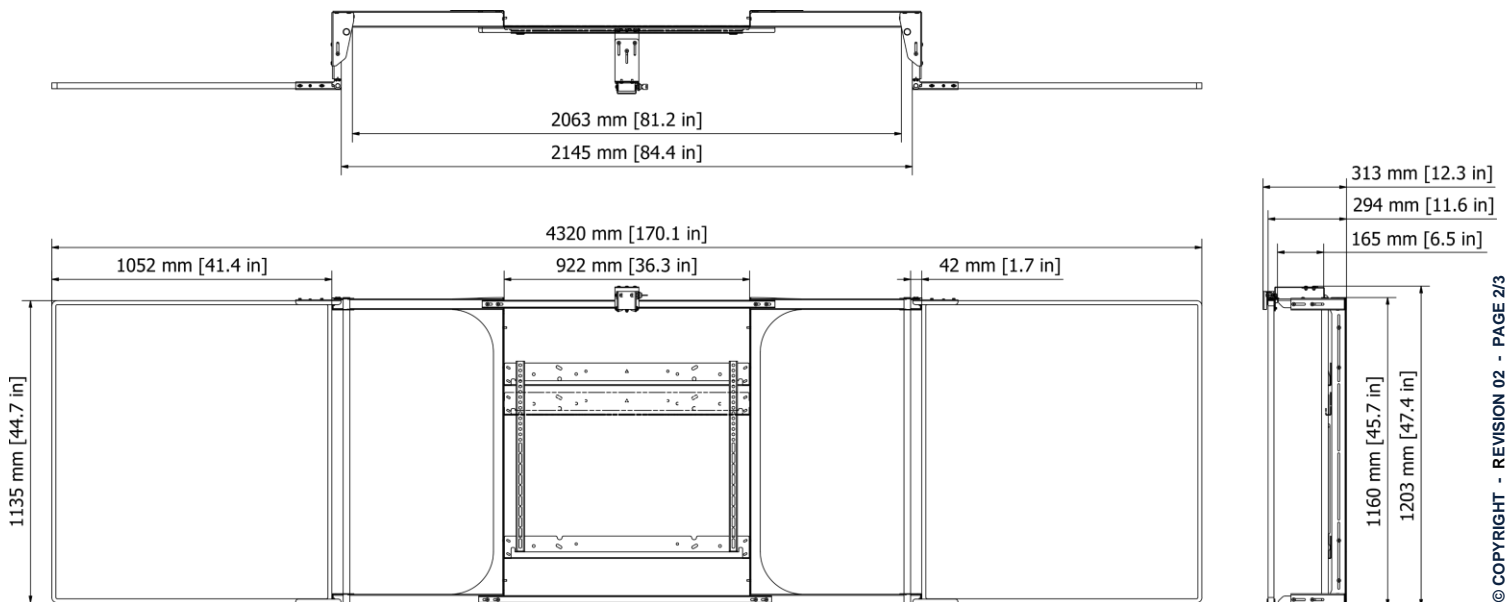
Art. Number	Description	Writable surfaces	White-boards	For screen sizes between	Product Weight	Shipping Weight*
481A82	Winx® 4b 75"   Frame only	-	-	70" to 75"	24,5 kg   53.5 lbs	28 kg   62 lbs
988B83	Whiteboard for Winx® 4b 75" panels **	2	1	70" to 75"	7 kg   15 lbs	8,5 kg   19 lbs
481A83	Winx® 4b 86"   Frame only	-	-	80" to 86"	26,5 kg   58 lbs	30,5 kg   67,5 lbs
988B84	Whiteboard for Winx® 4b 86" panels **	2	1	80" to 86"	9,5 kg   21 lbs	11,5 kg   25.5 lbs
481A80	Winx® 4b Whiteboard Lock	-	-	70" to 86"	~ 0,2 kg   ~ 0,4 lbs	~ 0,3 kg   ~ 0,7 lbs

\* Shipping Weight includes packaging (excluding pallet) | \*\* 2 whiteboards needed per Winx® 4b system

**Dimensions Winx® 4b 75"**



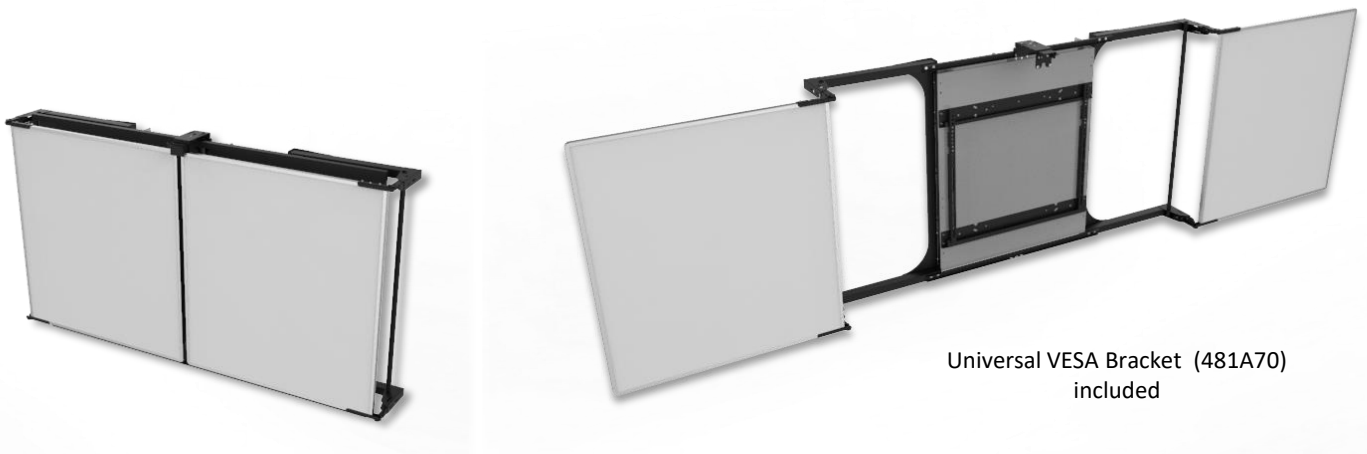
**Dimensions Winx® 4b 86"**





Technical specifications				
<b>Materials &amp; Colors</b>	Welded steel frame, powder coated textured Black (RAL9005) Glossy white enameled steel whiteboards with anodized aluminum edging			
<b>Safety / Certification</b>	CE			
<b>BalanceBox® 650 (not included)</b>	To determine which BalanceBox® 650 you need, add the weights of your panel, the Winx® 4b frame, whiteboards and all accessories (for example the Winx® 4b Whiteboard Lock) together. If you need assistance, please do not hesitate to contact our sales manager in your region: <a href="http://www.heightadjustablemounts.com/contact-en">www.heightadjustablemounts.com/contact-en</a>			
<b>Dimensions</b>	Please check out the table below (with maximum screen sizes) for dimensions per model. Maximum VESA pattern: 800x600			
<b>Shipping Dimensions</b>		<b>Length</b>	<b>Width</b>	<b>Height</b>
<b>481A82</b>	Box size 1 unit	1125 mm   44.3"	595 mm   23.4"	240 mm   9.4"
	Bulk shipment: 8 units* per pallet (1200x1000 mm   47.2" x 39.4")	1200 mm   47.2"	1000   39.4"	1332 mm   52.4"
	Whiteboards (on separate pallet)	1045 mm   41.1"	970 mm   38.2"	50 mm   2"
<b>481A83</b>	Box size 1 unit	1190 mm   46.9"	735 mm   28.9"	240 mm   9.4"
	Bulk shipment: 8 units* per pallet (1200x1000 mm   47.2" x 39.4")	1200 mm   47.2"	1000 mm   39.4"	1619 mm   63.7"
	Whiteboards (on separate pallet)	1195 mm   47"	1112 mm   43.8"	50 mm   2"
<b>Whiteboards</b>	2x double-sided white enameled steel with aluminum edging - Panel / screen size 70-75": 985 x 910 mm   38.8" x 35.8"   7 kg – 15 lbs - Panel / screen size 80-86": 1135 x 1052 mm   44.7" x 40.4"   9,5 kg – 21 lbs			
<b>VESA Bracket</b>	481A70 – Universal VESA Bracket (included) Max. VESA size 800x600			
<b>Accessories</b>	481A13 – BalanceBox® 650 Floor Support 481A80 – Winx® 4b Whiteboard Lock			

Maximum panel sizes				
Art. Number	Diagonal	Height	Width	Depth
481A82	70" to 75"	1095 mm   43.1"	1790 mm   70.5"	165 mm   6.5"
481A83	80" to 86"	1242 mm   48.8"	2080 mm   81.9"	165 mm   6.5"



Universal VESA Bracket (481A70)  
included

Illustrations may differ from reality