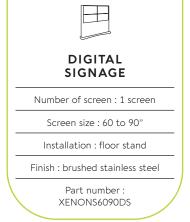
**XENON** 

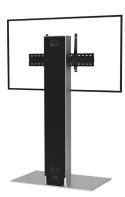
## SINGLE SCREEN

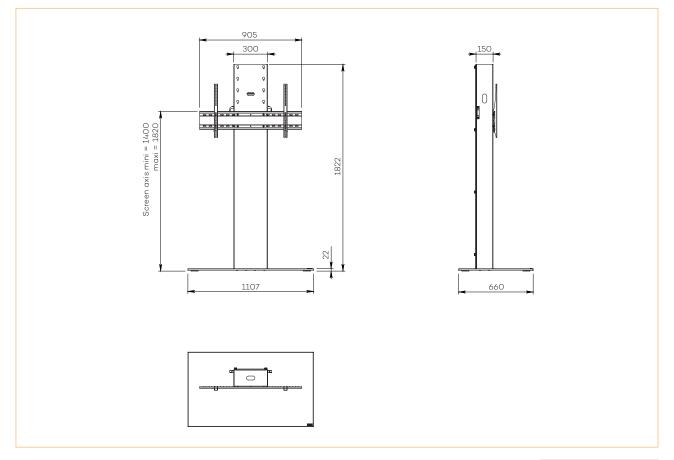
For a 60 to 90-inch screen





70" screen simulation



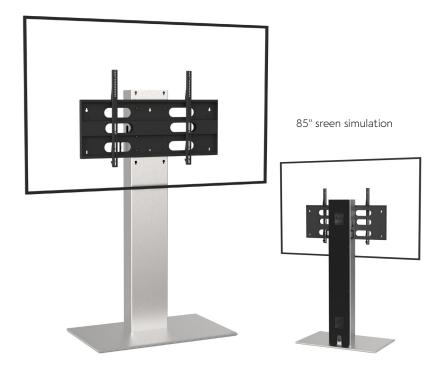


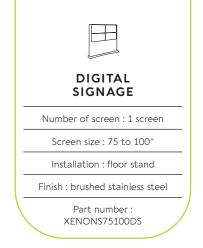


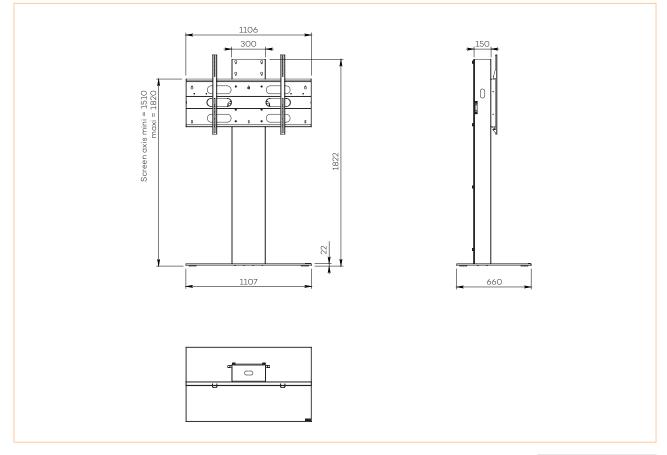
**XENON** 

## SINGLE SCREEN

For a 75 to 100-inch screen









## • SPECIFICATIONS

Screen size	For a 60 to 90" screen	For a 75 to 100" screen
Part numbers	XENONS6090DS	XENONS75100DS
Base	Steel with brushed stainless steel casing	
Base thickness	15 mm	
Casters / Teflon pads	On Teflon pads	
Base dimensions (w $x d x h$ )	1107 x 660 x 22 mm	
Column	Brushed stainless steel	
Column back cover	Back in black eco-friendly plexiglass, easy access	
Column dimensions (w x d x h)	300 x 150 x 1800 mm	
Screen fixing	Black painted steel with fixing kit	
Universal screen mount (VESA)	200 x 200 mm to 800 x 400 mm	200 x 200 mm to 1000 x 600 mm
Screen axis height	1400 mm to 1820 mm	1510 mm to 1820 mm
Max. screen weight	85 kg	130 kg
Stand weight	130 kg	145 kg

## • OPTIONS

White finish Base and column in white	P/N: /WHITE
Base and column in white	
Black finish	
Base and column in black	P/N: /BLACK
Casters and shirt to sover up	
Casters and skirt to cover up	P/N: Skirtwheels/Xenon
ø 35 mm (only for XENONS6090VCPACK)	
Base on heavy load casters	
ø 100 mm	P/N: Largewheels/Xenon
Heavy load casters and skirt to cover up	P/N: Largeskirtwheels/
ø 100 mm	Xenon
Universal camera holder	
Above the screen (attached to the VESA screen with 340 mm strips)	P/N: SCUV3
Above the screen (attached to the VESA screen with 540 min scrips)	
Camera shelf VESA mount	
Attached to the VESA screen (with 500 mm strips)	
with a functional surface area of 290 mm (w) x 200 mm (d)	P/N: SCUV3_R1
In transparent plexiglass and black painted steel	
Universal codec holder	
	DAL COUNTS
Attached behind the screen	P/N: SCUV12
with a functional depth of 10 mm to 95 mm	

