XENON DUAL SCREEN

For two 52 to 65-inch screens

Screens simulation 65"

2324

300

Screen axis mini = 1345
maxi = 1750

1822

22

1107

150

660
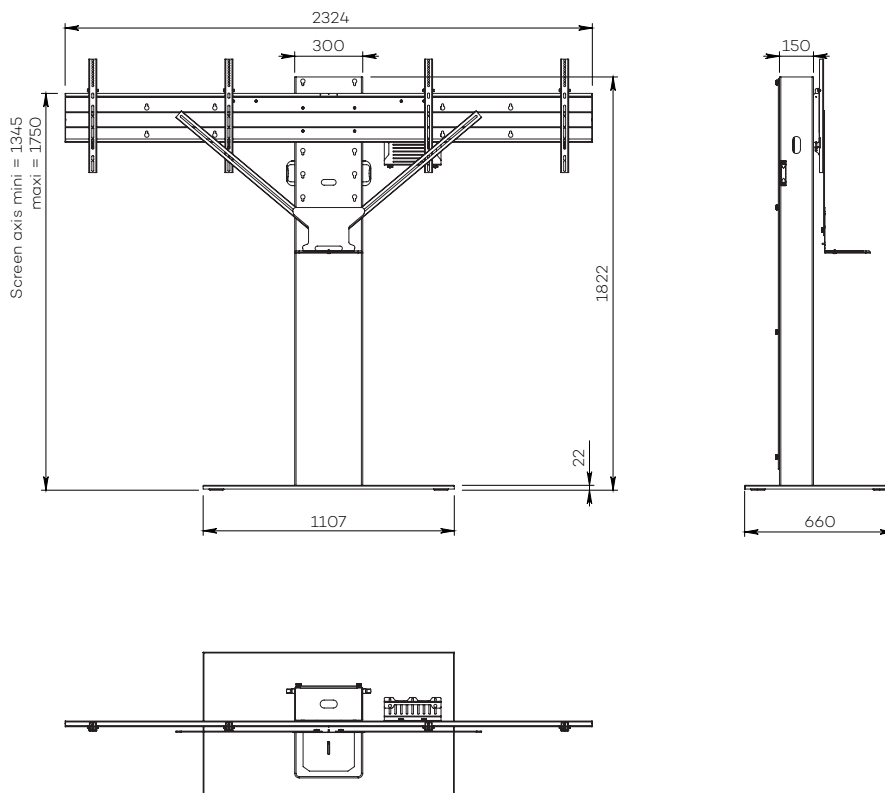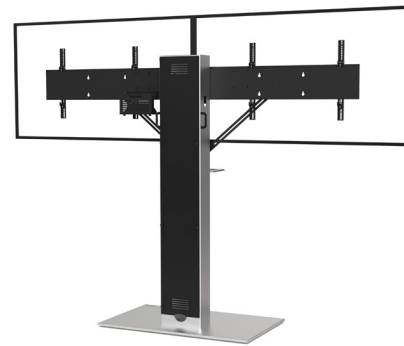
XENON   DUAL SCREEN

For two 70 to 90" screens

Screens simulation 75"

2450

300

Screen axis mini = 1460
maxi = 1770

150

1822

22

1107

660
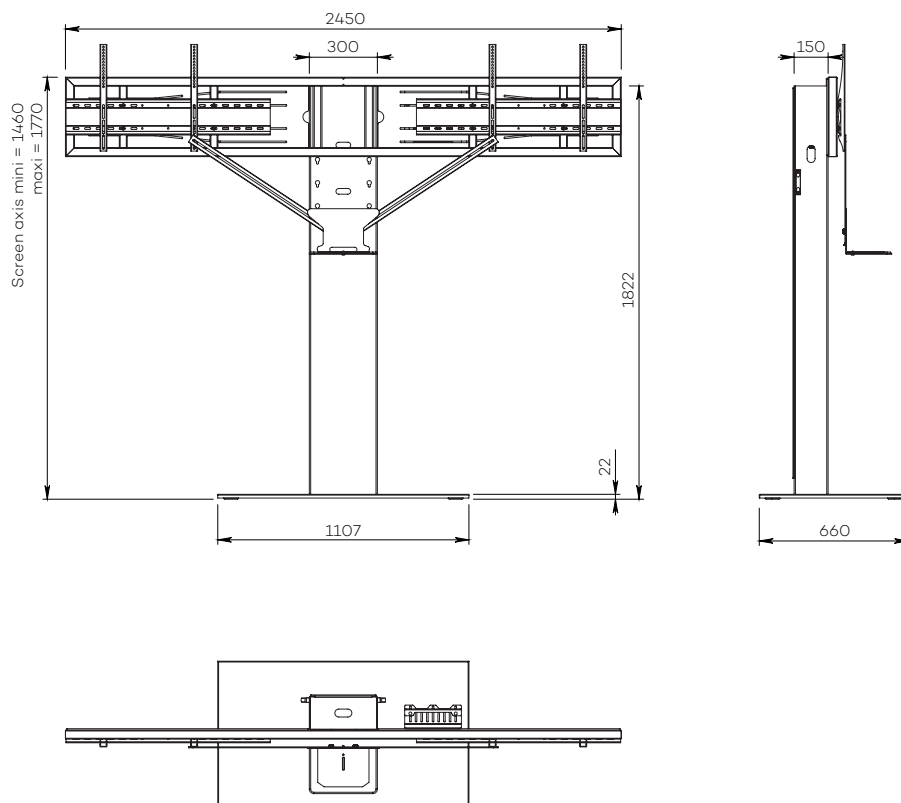
XENON DUAL SCREEN

● SPECIFICATIONS

	Screen size	For two 52 to 65" screens	For two 70 to 90" screens
	Part numbers	XENOND5265VCPACK	XENOND7090VCPACK
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 ecofriendly acrylic glass	
Column dimensions (w x d x h)		300 x 150 x 1800 mm	
Screen fixing		Black painted steel with fixing kit	
Screen fixing size (VESA)		200 x 200 mm to 800 x 400 mm VESA	
Screen axis with adjustable height		1345 mm to 1750 mm	1460 mm to 1770 mm
Maximum screen weight		40 kg/screen	60 kg/screen
Stand weight		145 kg	160 kg
Accessories included (VC PACK)		• Camera shelf (SCUV3_R1) attached to the screen VESA (with 780 mm strips) with a functional surface area of 290 mm (w) x 200 mm (d) • Universal codec holder (SCUV12) Depth from 10 mm to 95 mm	

● OPTIONS

White finish Base and column in white	P/N: /WHITE
Black finish Base and column in black	P/N: /BLACK
Base on heavy load casters ø 100 mm	P/N: Largewheels/Xenon
Heavy load casters and skirt to cover up ø 100 mm	P/N: Largeskirtwheels/Xenon
Universal camera holder Above the screen	P/N: SCUV3
SCUV3 option Adaptor to fix the SCUV3 between two screens	P/N: SCUV3_2