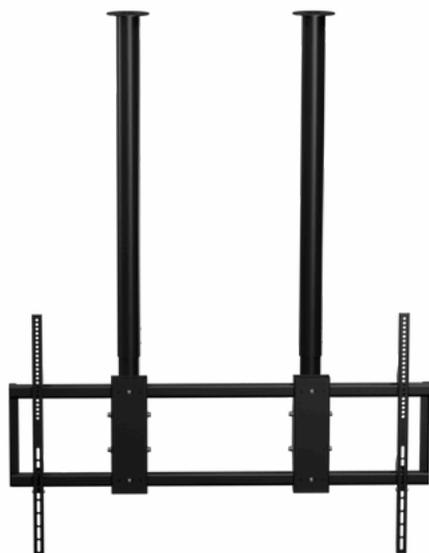


DISPLAY CEILING MOUNT HEAVY DUTY DUAL POLL SERIES

nT7DB01 C/D/E

nT07B01 C/D/E is a heavy duty ceiling mount for display designed with dual poll configuration for enhanced stability and balance for heavier and larger display panels. The mount is manufactured from powder coated CR steel with material gauge ranging from 1.5mm to 3mm, ensuring rugged construction and reliable performance. The ceiling mount offers comprehensive functionality including telescopic height adjustment from 3 to 6 feet, display up/down angle adjustment, and up/down keystone adjustment. The dual pole design provides superior stability and strength compared to single pole mounts, making it ideal for larger displays ranging from 55" to 105". Concealed cabling through the telescopic pipe ensures clean installations while maintaining easy access for maintenance. The mount is available in black color with custom white finish available on request. Suitable for office, home, reception, digital signage, restaurants, educational and hospital applications.

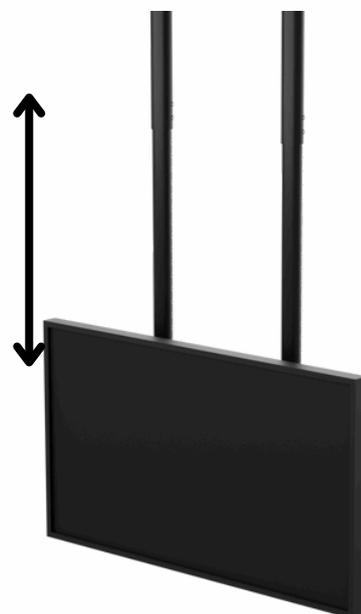
Specifications



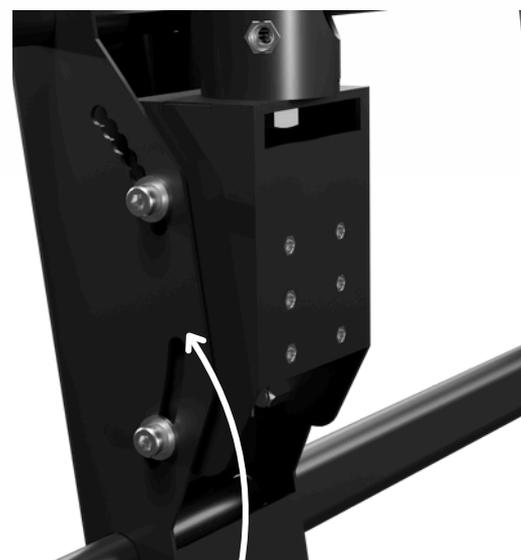
Display Size	: 55"-105" (varies by model)
Material	: Powder Coated CR Steel
Material Thickness	: 1.5mm / 2mm
Weight Capacity	: 90 Kgs / 110 Kgs
Height Adjustment	: 3Ft + 3Ft extendable (Total 6ft)
Up Down Tilt	: 15 degrees
VESA Compatibility	:
	• nT7DB01C: 200×200, 400×400, 800×400, 1000×600 mm
	• nT7DB01D: 200×200, 400×400, 600×400, 800×400, 1000×600, 1200×600 mm
	• nT7DB01E: 200×200, 400×400, 600×400, 800×400, 1000×600, 1200×600, 1500×600 mm
Cable Management	: Concealed routing available
Color Options	: Black (White available on order)
Construction	: Dual Pole Design



TELESCOPIC HEIGHT:
3 FT + 3 FT (UP TO 6 FT TOTAL)



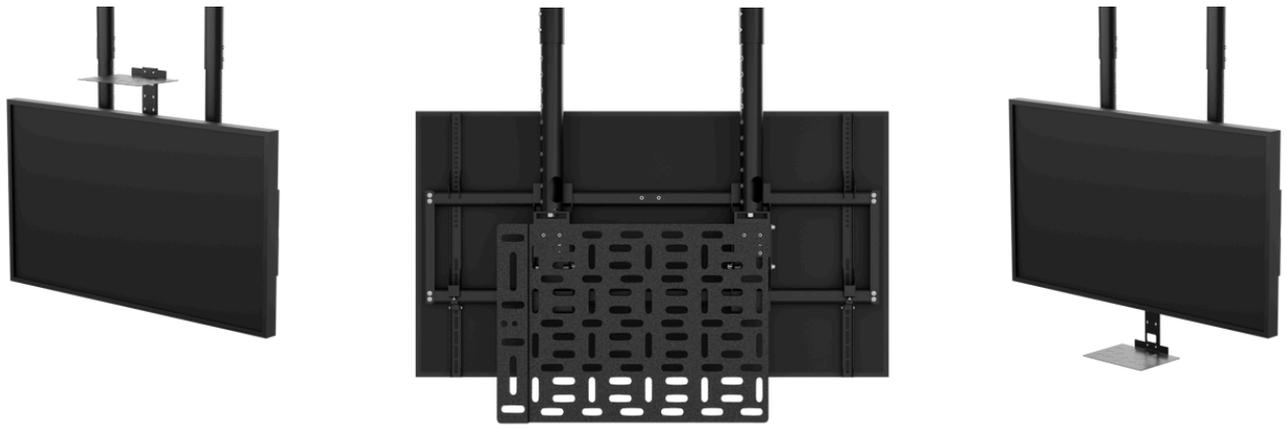
DUAL-POLE DESIGN FOR MAXIMUM STABILITY WITH LARGE DISPLAYS



±15° TILT ADJUSTMENT FOR OPTIMAL VIEWING ANGLE



CONCEALED CABLE ROUTING THROUGH BOTH POLES



COMPATIBILITY FOR MOUNTING CAMERA MOUNT AND DEVICE



Universal VESA support
up to 1500×600 mm



Rugged powder-coated CR steel construction
Tool-assisted easy assembly

APPLICATIONS



Control Rooms



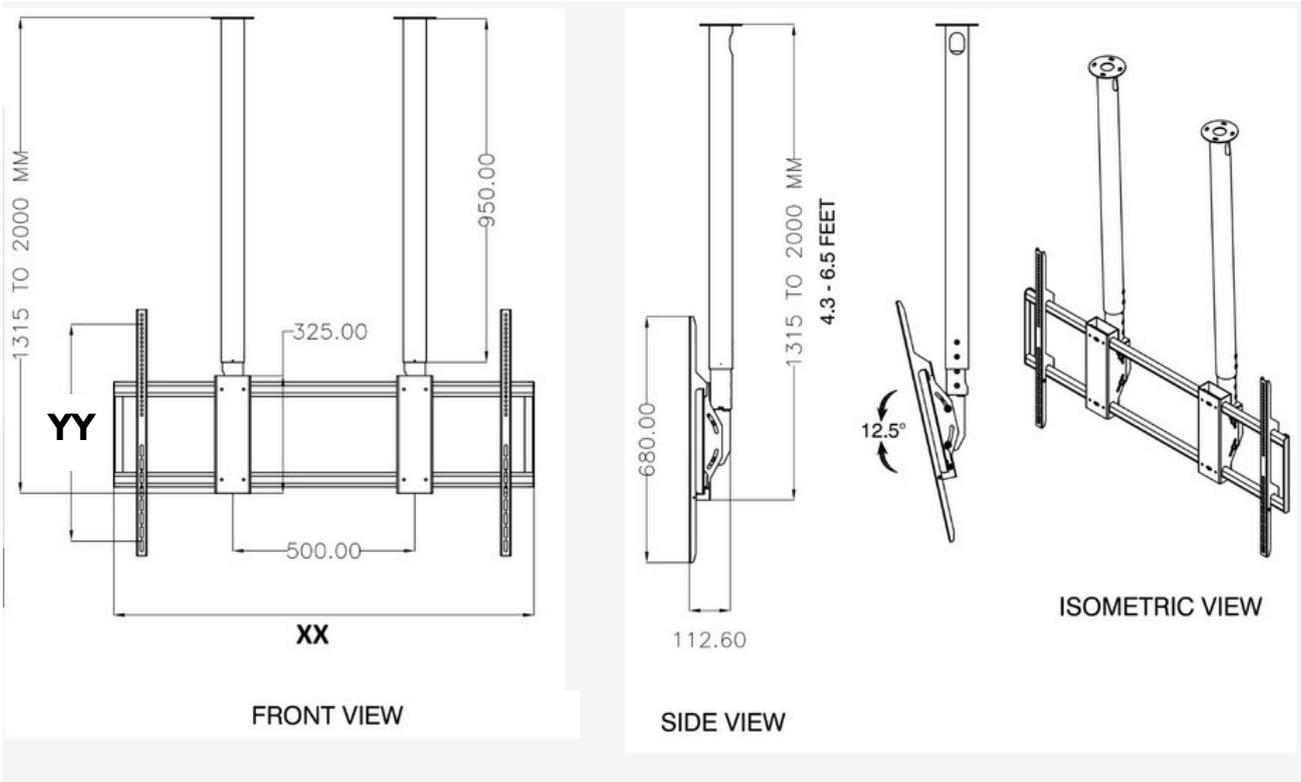
Corporate Lobbies



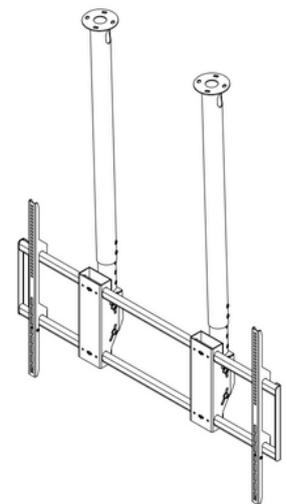
Digital Signage



Auditoriums



PART NO	MAX - XX	MAX - YY
7DB01C / 7DB01 1000X600	1000	600
7DB01D / 7DB01 1200X600	1200	600
7DB01E / 7DB01 1500X600	1500	600



All dimensions are in mm

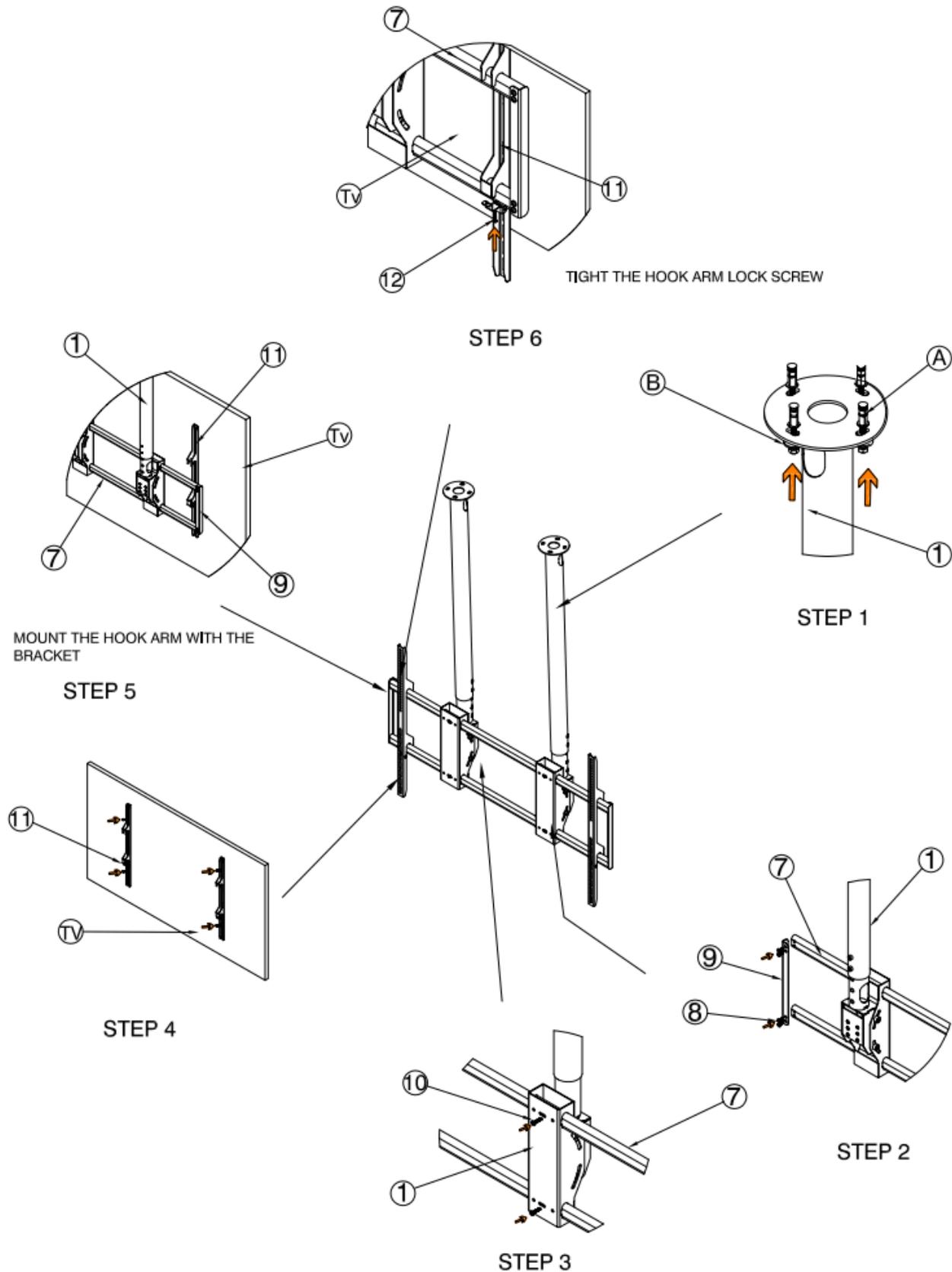
Webpage



Youtube



ASSEMBLY DRAWING



STEP 1 : Assemble the wheels with the

STEP 4 : Screw the shelf to the main frame

STEP 2 : Fix the power strip plate with main

STEP 5 : Fix the bracket to the main frame

STEP 3 : Assemble the legs with main frame

STEP 6 : Assemble the arms to the TV and

PACKING LIST

CONTENT-7DB01 1000X600			
S.No:	PART PREVIEW	DESCRIPTION	QUANTITY
1		DISPLAY CEILING MOUNT POLE ASSEMBLY	2
2		FLAT HEAD ALLEN BOLT M8X12	4
3		ALLEN BOLT M8X16	8
4		M8 WASHER	8
5		HEX BOLT M14X25	2
6		M14 WASHER	2
7		HOOK ARM MOUNTING BRACKET	2
8		STAR WASHER HEAD SCREW M5X15	4
9		BRACKET PIPE MOUNTING L ANGLE	2
10		STAR WASHER HEAD SCREW M5X25	4
11		HOOK ARM	2
12		STAR PAN HEAD SCREW M5X15	2
13		M4 NYLOCK NUT	2
14		STAR PAN HEAD SCREW M4X35	2
SCREW LIST			
A		M8 ANCHOR BOLT SET	8
B		M8 WASHER	8
C		STAR MUSHROOM HEAD BOLT M8X25	4
D		STAR MUSHROOM HEAD BOLT M8X16	4
E		STAR MUSHROOM HEAD BOLT M6X25	4
F		STAR MUSHROOM HEAD BOLT M6X16	4
G		NO : 6 ALLEN KEY	1
H		NO : 4 ALLEN KEY	1
I		SPANNER	1