DISPLAY FLOOR CART A SERIES WITH STORAGE + PDU + FRONT COVER - 47"-98"

7DD02E

nT7DD02E A SERIES AV CART,
Suitable for display panel up to 120 Kgs - with max vesa 1000 x 600 mm -
suitable for 47 - 98 " displays and interactive panels .With 1 device shelf and 1 camera shelf and storage
at rear of the display - with back side covering . Front aesthetically covered . The cart is simple to assemble
and best suitable for interactive panels . Available in Black and white colour . With sleek and small packing
it is easy to carry and transport the cart.Suitable for Conference rooms,Huddel rooms , Training rooms ,
Educational , Hospital , Reception and digital signage applications .

Colour Option

A SERIES DISPLAY CART
nT7DD02E
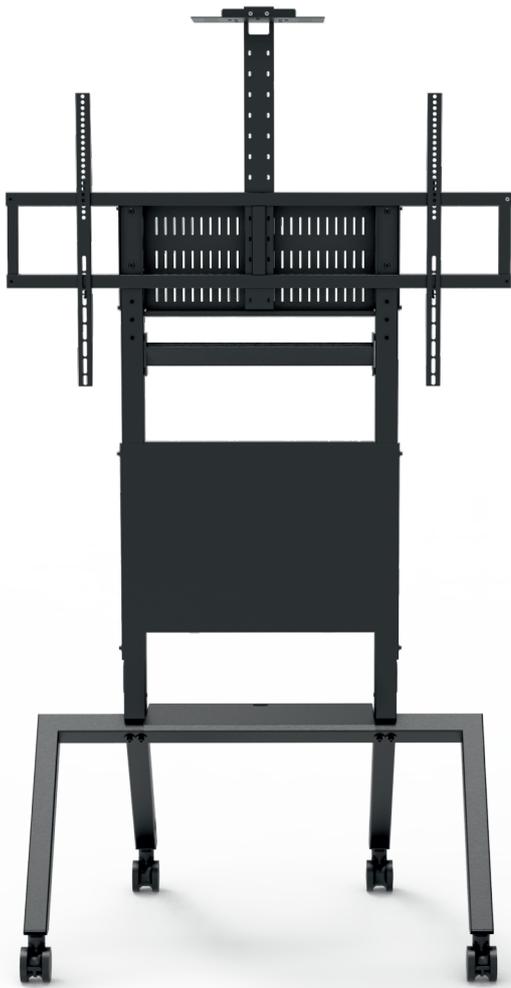
Specification

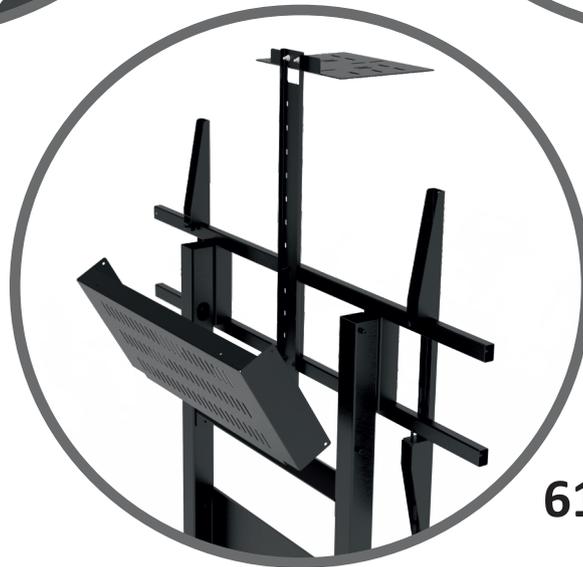|		
Display Size	:	47 - 98"
Material	:	Powder Coated MS Steel
Material Thickness	:	2mm
Weight Capacity	:	120 Kgs
Height	:	1638mm
Display Adjustment	:	325mm
VESA	:	200 x 200mm, 300 x 300mm, 400 x 400mm, 600 x 400mm, 800x400mm, 1000x400mm, 1000 x 600
Shelf	:	1 (506 x 260mm)
Camera Shelf	:	1 (220 x 280mm)
Cable Management	:	Yes
Telescopic	:	No
Castor wheel	:	3" M12
Base Size	:	990 x 830 x 406mm
Color	:	Black / White
PDU	:	Yes
Storage	:	Yes (614 x 250 x 80mm)
Orientation	:	Landscape

A SERIES DISPLAY CART
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SHELF
506x 260 mm

PDU
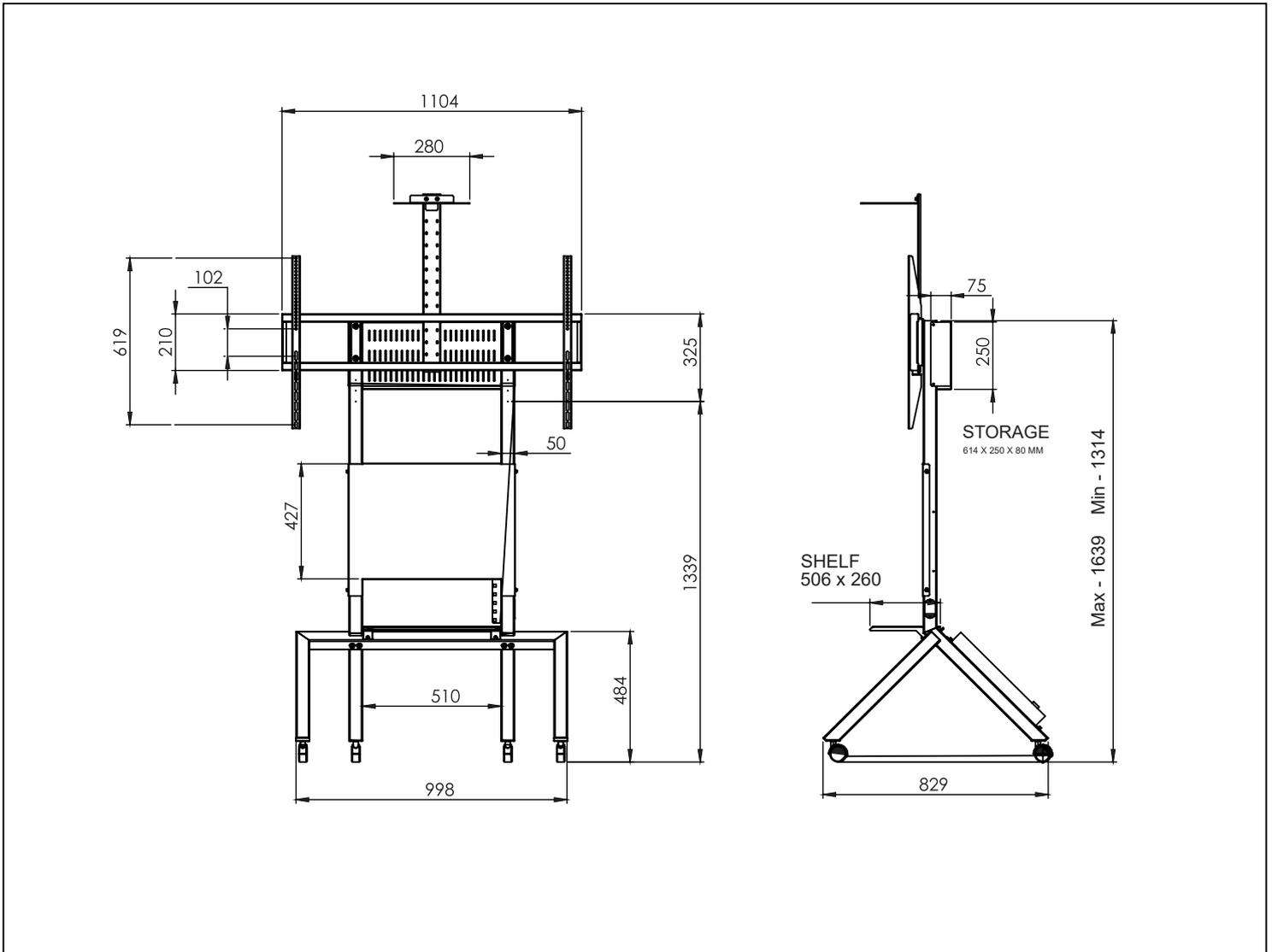### CABLE ROUTING

STORAGE
SPACE
614 x 250 x 80 mm

A SERIES DISPLAY CART
nT7DD02E

1104
280
619
102
210
325
50
427
1339
510
484
998

75
250
STORAGE
614 X 250 X 80 MM
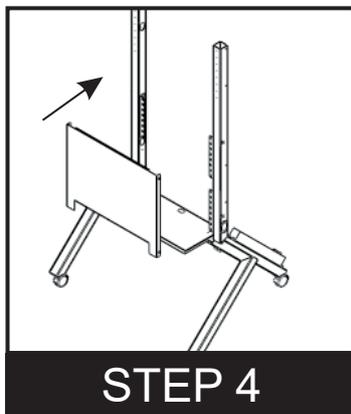SHELF
506 x 260
Max - 1639   Min - 1314
829

All dimensions are in mm

CAPACITY | STORAGE | SHELF | PDU

Webpage

Youtube

ASSEMBLY DRAWING

STEP 1

STEP 2

STEP 3

STEP 4

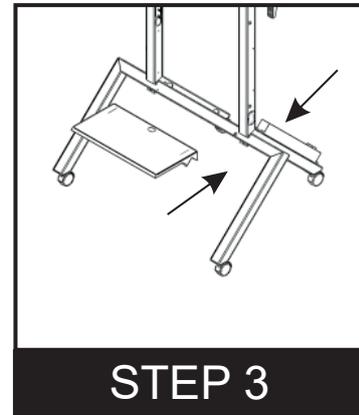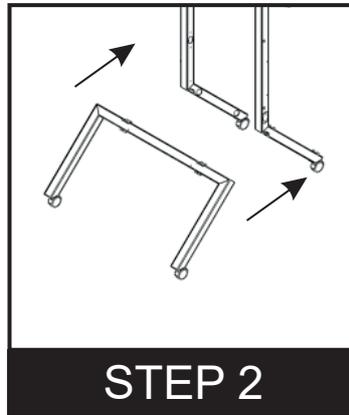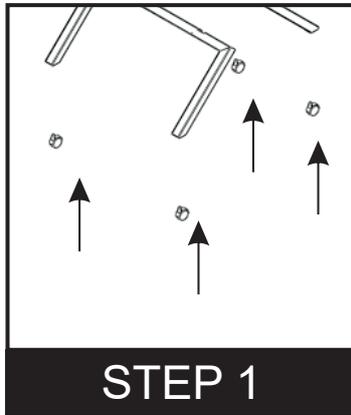STEP 5

STEP 6
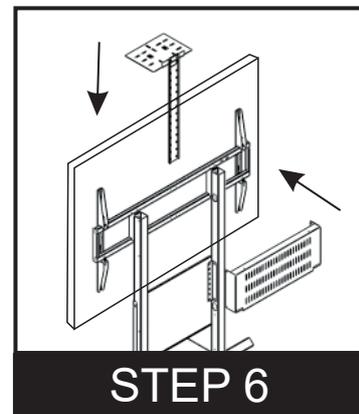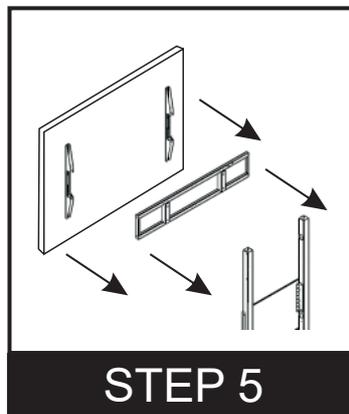
STEP 1 : Assemble the wheels with the Botom legs

STEP 2 : Fix the leg with main frame

STEP 3 : Screw the shelf and PDU to the main frame with provided screws

STEP 4 : Assemble the front plate with frame

STEP 5 : Fix the bracket to the main frame. Assemble the arms to the TV and mount the arms on the bracket

STEP 6 : Assemble the camera mount and storage part with provided screws