



# SixtySix

Specification Guide

# SixtySix

SixtySix Mobile Media Wall has been designed for workplaces that require flexibility.

SixtySix can be moved throughout the office to provide a solution for face-to-face meetings, presentations, virtual meetings, and the cheeky need to relax with a movie.

# SixtySix

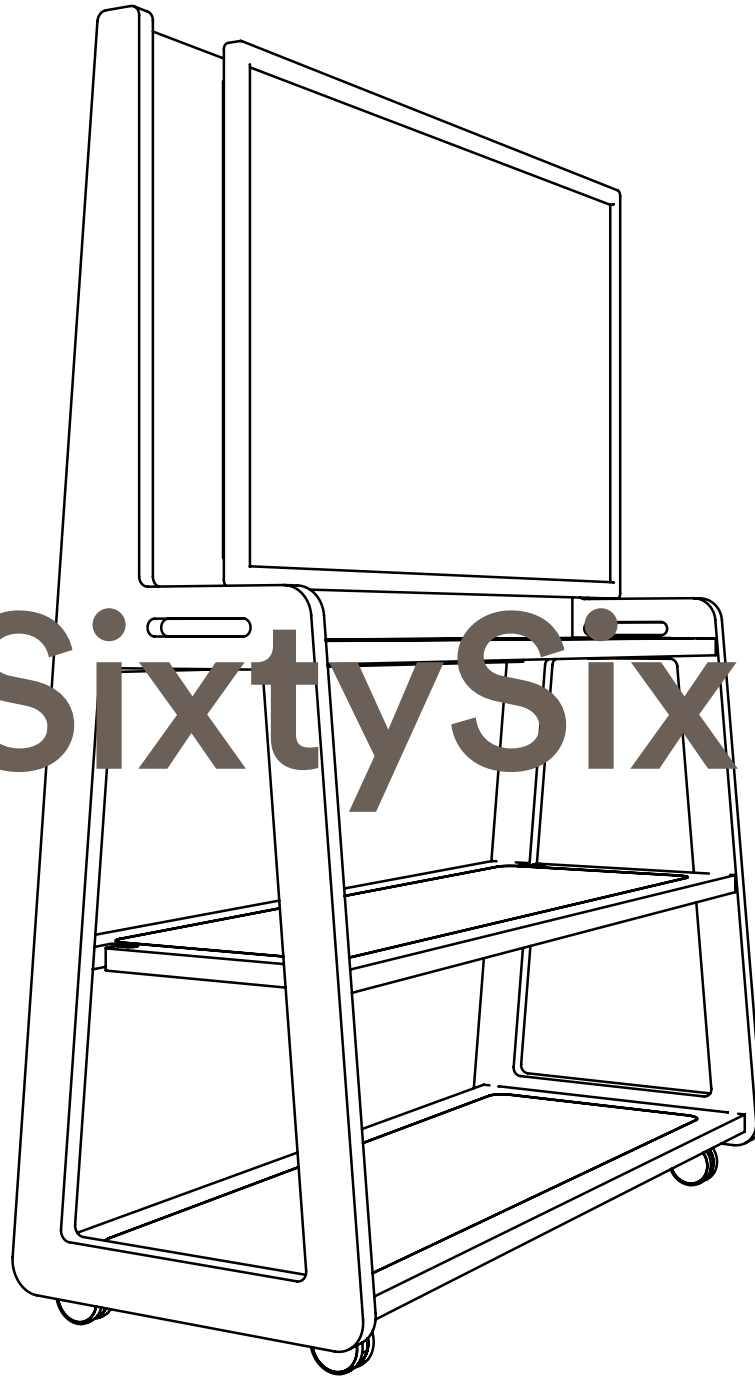
Model 1366                      6



Model 1566                      7



SixtySix



# SixtySix

## 1. Plywood Frame

32mm hoop pine plywood



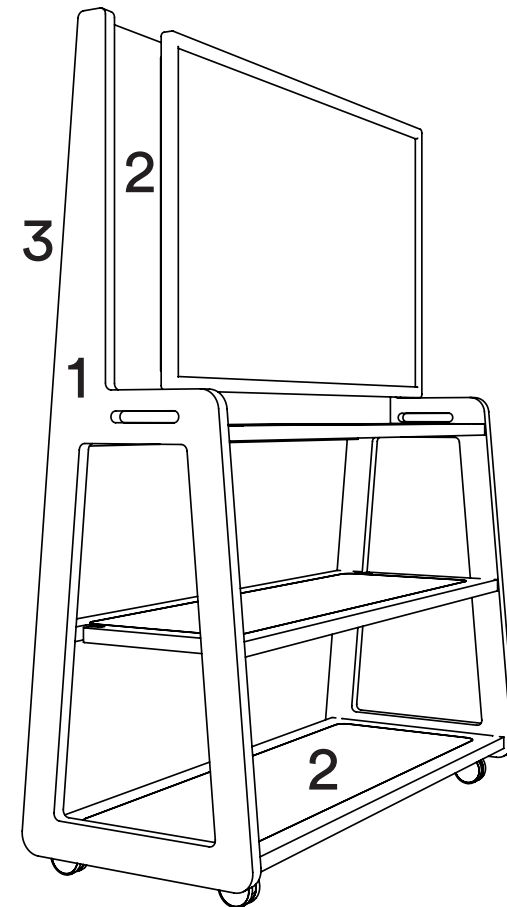
## 2. Acoustic Monitor Backing & Shelf Inlay

12mm PET Panel



## 3. Whiteboard Panel

Magnetic whiteboard  
substrate acoustic



Colours are representative only, please check with your Thinking Works consultant to view samples of any specific colour.

# SixtySix

## Model 1366

### Materials Information

#### Frame Finish

32mm hoop pine plywood

- a. Natural
- b. Black Stain

#### Acoustic Monitor Backing

12mm PET panel

#### Shelf Inlay

12mm PET panel

#### Rear Whiteboard panel

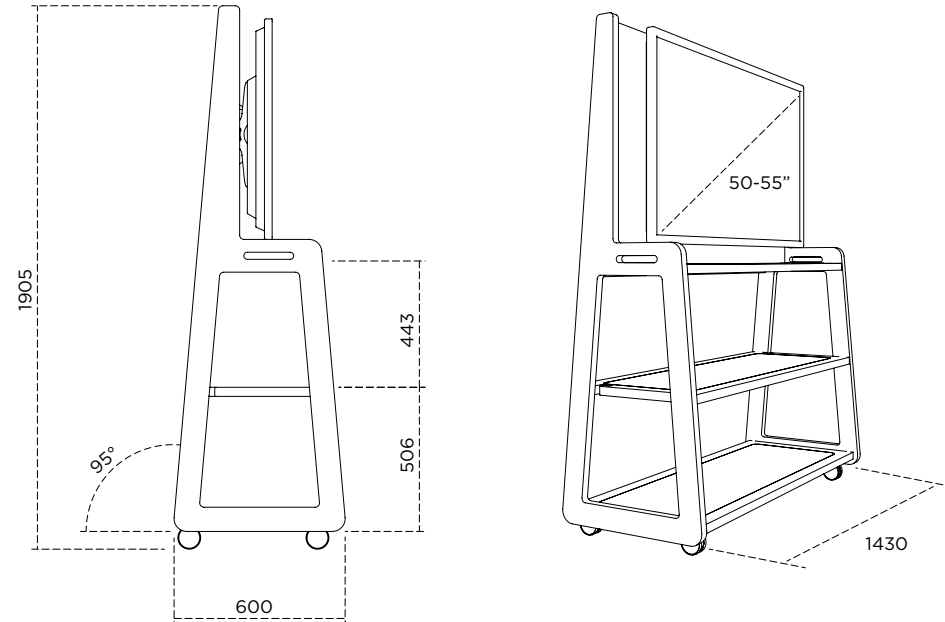
Magnetic whiteboard substrate

#### Power

Standard - wall / floor power:  
10amp started lead, 3 metres

Mobile - Battery power:  
CMS Freedom FR210 series

### Model 1366 - suits up to 55" collaboration display



Overall dimensions	1430W x 600D x 1905mmH
Rear Whiteboard panel	1366W x 930mmH
Acoustic monitor backing	1366W x 870mmH
Monitor mount*	VESA compatible up to 600 x 400
(Monitor not supplied)	Max. monitor weight 30kg

# SixtySix

## Model 1566

### Materials Information

#### Frame Finish

32mm hoop pine plywood

- a. Natural
- b. Black Stain

#### Acoustic Monitor Backing

12mm PET panel

#### Shelf Inlay

12mm PET panel

#### Rear Whiteboard panel

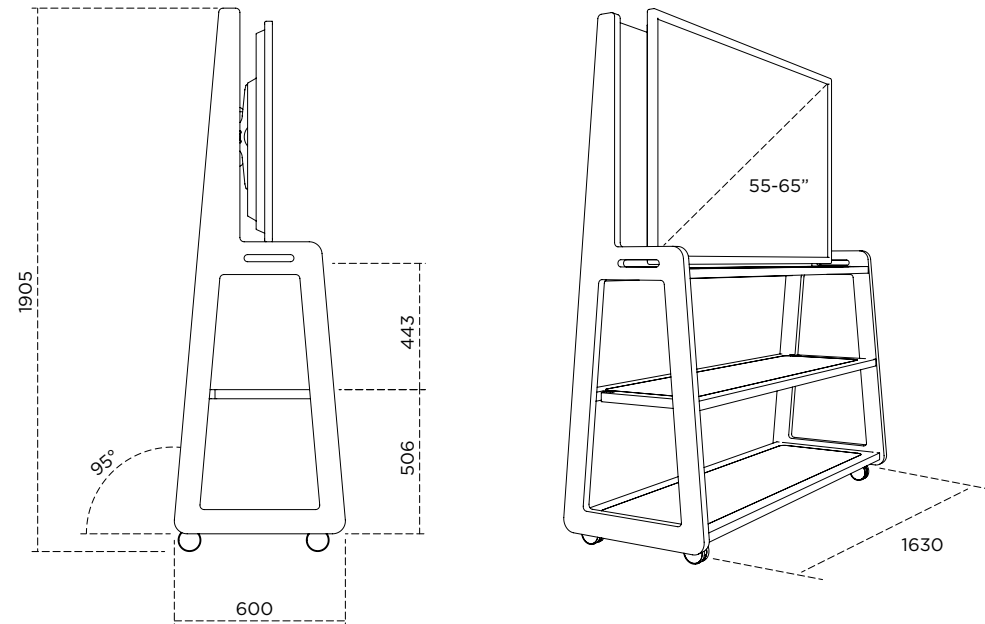
Magnetic whiteboard substrate

#### Power

Standard - wall / floor power:  
10amp started lead, 3 metres

Mobile - Battery power:  
CMS Freedom FR210 series

### Model 1566 - suits up to 65" collaboration display



Overall dimensions	1630W x 600D x 1905mmH
Rear Whiteboard panel	1566W x 930mmH
Acoustic monitor backing	1566W x 870mmH
Monitor mount*	VESA compatible up to 600 x 400
(Monitor not supplied)	Max. monitor weight 40kg

# SixtySix Fixed Power

## Materials Information

### NW1802RBK \*

NW18 Series Dual Auto 10A GPO - Black

### SW5205BK \*\*

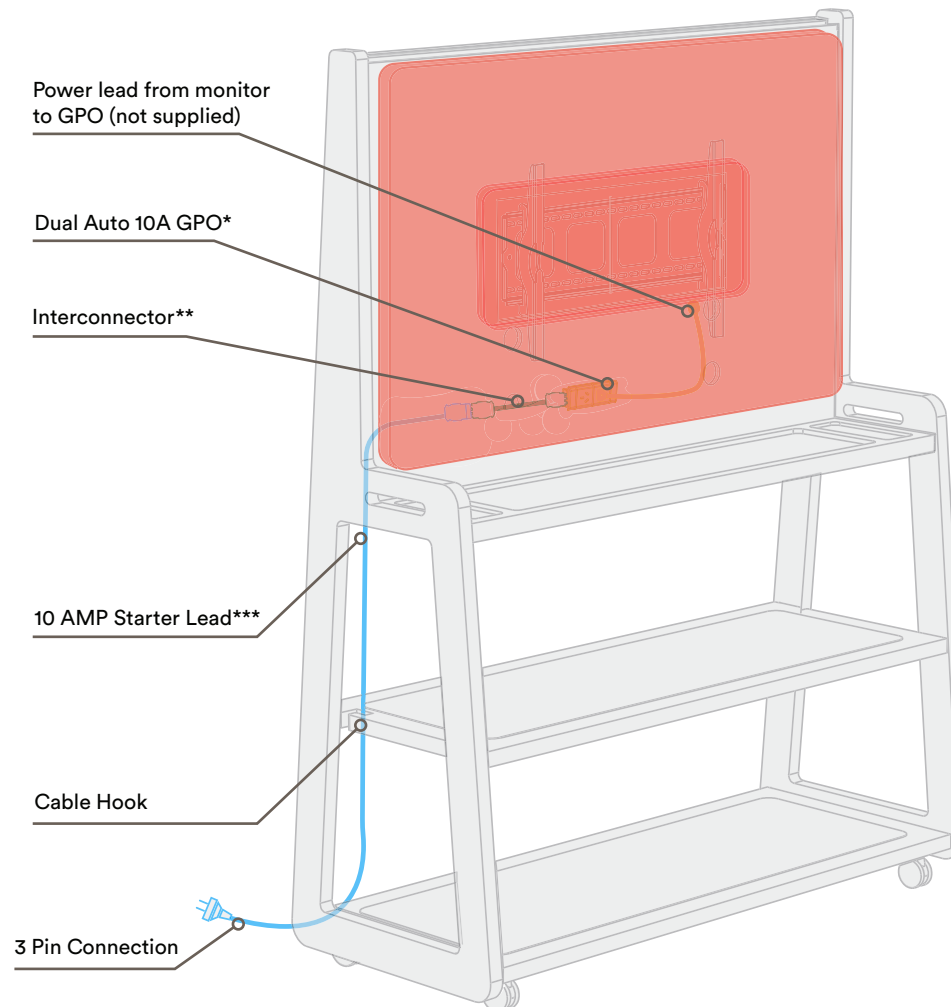
Tag I/C Cable 500mm - Black

### SWT5L30BK \*\*\*

10A 3-pin starter - TAG end - Black

## 1366 & 1566

## Fixed Power Specification





# SixtySix Mobile Power

## Materials Information

### FR210PBP Power Bank \*

#### Capacity

9,540mAh (206wh)

#### Charging Output

USB-C Port - PD 100W (5V3A, 9V3A, 12V3A, 15V3A, 20V3A.) or QC3.0/2.0 18W (5V/3A, 9V/2A, 12V/1.5A)

USB-A Port - QC3.0/2.0 18W (5V/3A, 9V/2A, 12V/1.5A)

#### Charging Total

Total 118W (PD100W and QC18W)

#### Charging Input Methods

USB-C port when factory enabled/  
(disabled by default): PD 60W max (5V, 9V, 12V, 15V, 20V)  
Charging Station  
Docking station

### FR210DS Docking Station \*\*

#### Input

7.4x5.0 DC Jack (to recharge units while docked) 20v/5A

#### Output Ports

USB - C output : PD100W (5V3A, 9V3A, 12V3A, 15V3A, 20V3A) or QC3.0/2.0 18W (5V/3A, 9V/2A, 12V/1.5A)

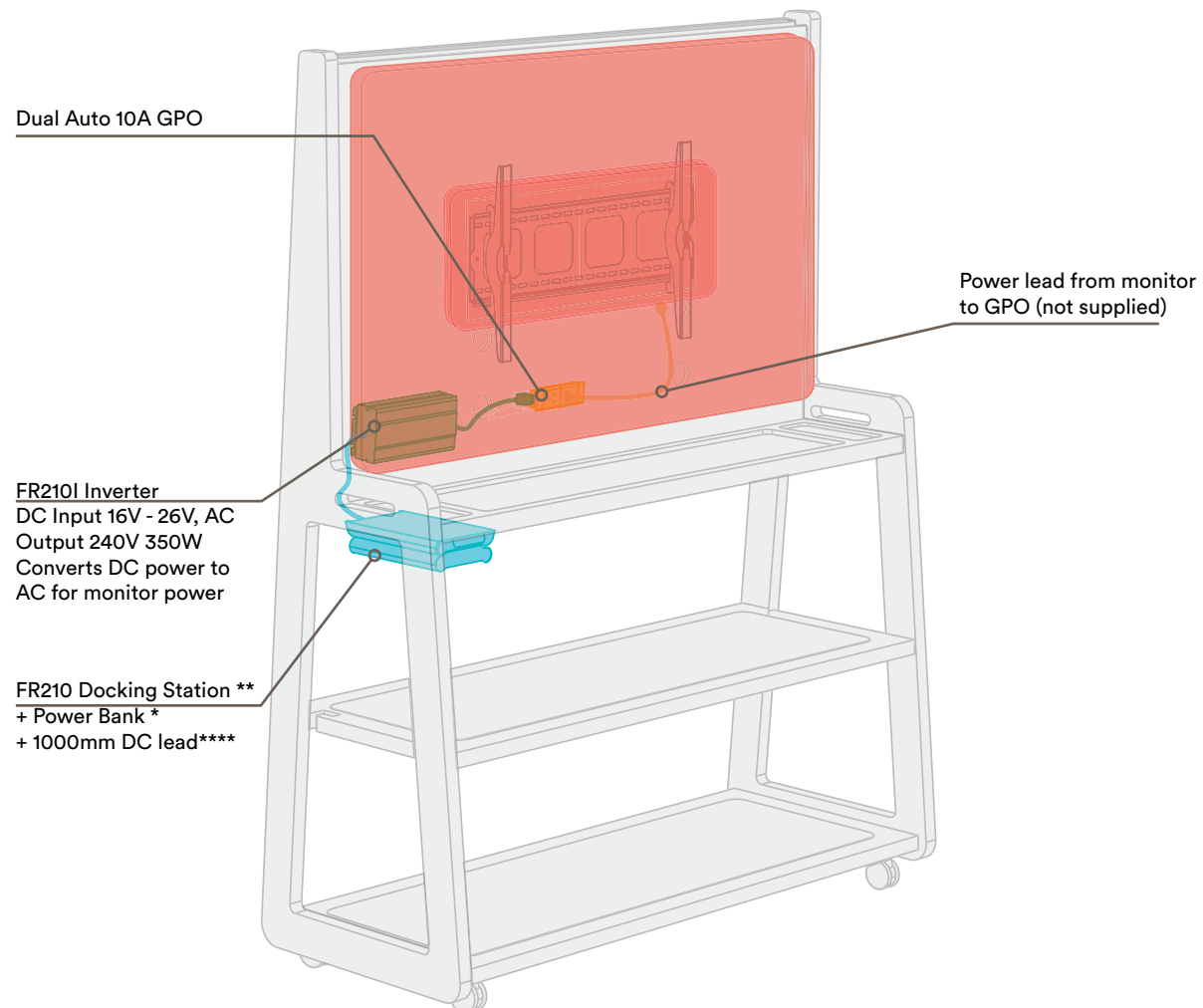
USB - A output : QC3.0/2.0 18W (5V/3A, 9V/2A, 12V/1.5A)

DC OUT 1 : 18-25.2V, 18-18A

DC OUT2 : 12V/18V/20V/24V, 11A

## 1366 & 1566

## Mobile Power Specification



# SixtySix Mobile Power

## Materials Information

1366 & 1566

## Mobile Power Specification

### FR210DS Docking Station \*\*

#### Docking Capability

Max combined output 150W - 1 docked,  
350W - 2+ docked  
3x FR210 power banks (630wh)

### FR210CS Charging Station\*\*\*

#### Input

7.4x5.0 DC jack : 20V 7.5A

#### Max Power Banks

Up to max 5x Power Banks

#### Charging Time

Charging Station - 5 docked  
(DC input 150W) 9-10hrs

Charging Station - 3 docked  
(DC input 150W) 6-7hrs

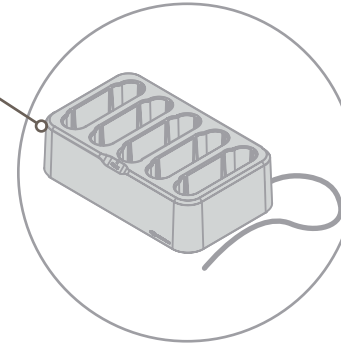
Charging Station - 1 docked  
(DC input 150W) 2-3hrs

### FRLA10BK XT60 Lead\*\*\*\*

#### XT60 Plug to XT60 Socket

1000mm – Black

FR210 Charging Station \*\*\*

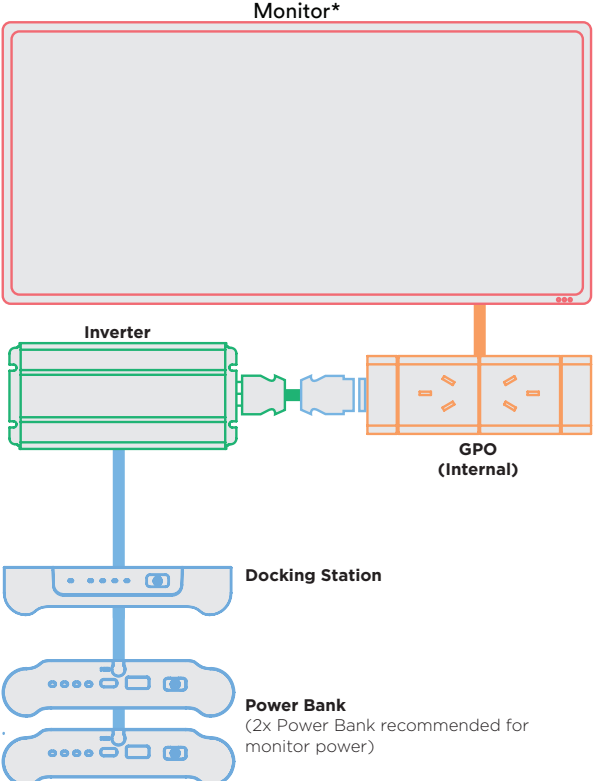
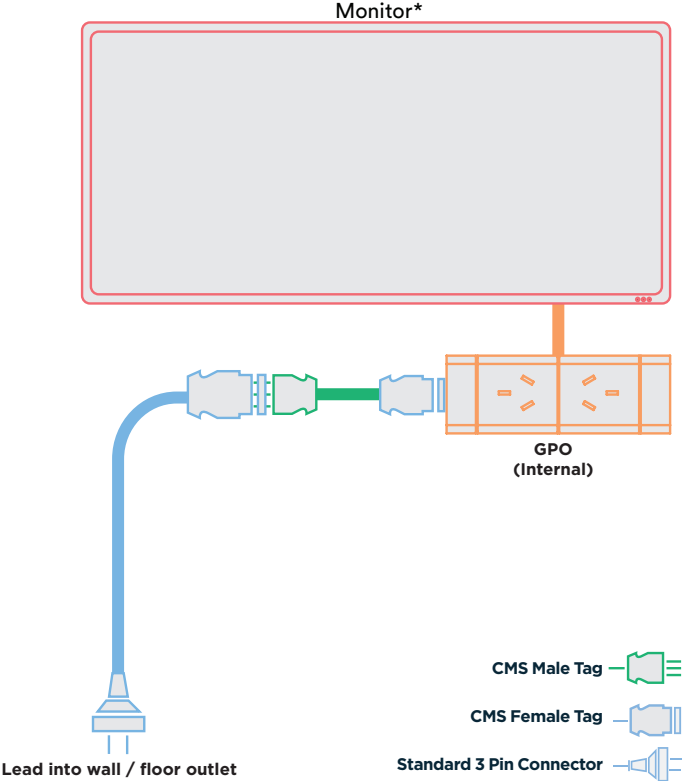


# SixtySix Power Schematic

Diagram

Fixed Power Schematic

Mobile Power Schematic



\* Monitor not supplied by TW



### **Specification**

If you would like a sample set of any of our finishes, please call us on 61 (0)2 9726 7177 or e-mail at [sales@thinkingw.com](mailto:sales@thinkingw.com).

Due to our policy of continuous product development, specifications and finishes may change without prior notice.

### **Sustainability Policy**

We realise the importance of responsible business practices and have in place numerous product and company sustainability certifications. We would encourage you to download our annual Sustainability Report from the Thinking Works website to get a full overview of our sustainability program.

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