

## Essentials

## TV WALL MOUNTS













## **TECHNICAL DATA SHEET: LPSRBT400-RO**

### LOW PROFILE VARIABLE TILT TV WALL MOUNT

### Simple, safe and attractive

The **Ross Essentials** series TV wall mounts offer a simple and elegant solution to wall mounting of a flat panel TV. They offer a range of adjustability features and articulation formats to suit every mounting situation and every customer preference for easy and convenient TV positioning.

Each format is available in a range of sizes to permit safe and efficient mounting of almost any brand of flat screen TV.

#### **Features:**

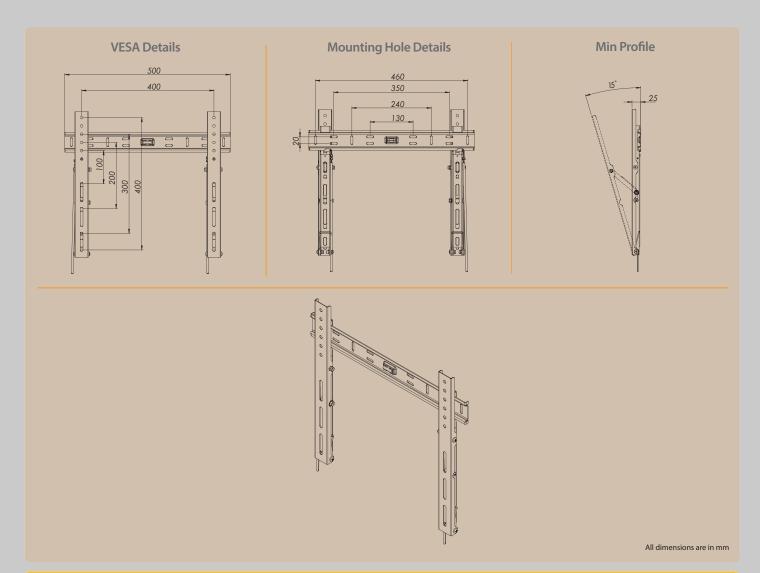
- Variable tilt action for more flexible viewing. TV screen can be positioned to avoid screen glare and reflections
- Low profile design mounts TV only 25mm from wall
- Built-in spirit level for accurate installation
- Pull-cord feature for easy release when dismounting TV
- Optional security screw feature



40Kg/ n/a 25mm/ n/a +0/-15° 0 Double Stud 100x100-	Technical Specifications:									
40Kg/ n/3 25mm/ n/3 +0/-15° 0 Double Stud 100x100-	Max			Swivel	Tilt		Mounting	VESA		
	Load	(Extended)	(folded)	Range	Range	Points	pattern	Compatible:		
Colos III	40Kg/ 88lbs	n/a	25mm/ 1.0"	n/a	+0/-15°	0	Double Stud & Solid Wall	100x100- 400x400		



# DIMENSIONS & SPECIFICATIONS SHEET: LPSRBT400-RO LOW PROFILE VARIABLE TILT TV WALL MOUNT



Packaging Information:									
Product Number	Description	Product	t Packaging	Outer Packaging					
	Low Profile Variable Tilt TV Wall Mount	Type	Barcode	Type	Qty in Box	Barcode			
LPSRBT400-RO		Colour Gift Box	5015056 522388	Brown Outer with Label		05015056523293			

Weight & Dimensions:										
Product			Product Box			Outer Box				
Extended	Folded	Net Weight	Dimensions	Gross Weight	Cubic	Dimensions	Gross Weight	Cubic		
50 x 44 x 2.5 cm	n/a	1.6kg	52 x 17 x 3 cm	1.9kg	0.0027m <sup>3</sup>	53.5 x 18 x 20 cm	10kg	0.0193m <sup>3</sup>		
19.69" x 17.32" x 1"	n/a	3.52lbs	20.47" x 6.69" x 1.18"	4.18lbs	0.0937ft <sup>3</sup>	21.06" x 7.09" x 7.87"	22lbs	0.6802ft <sup>3</sup>		