

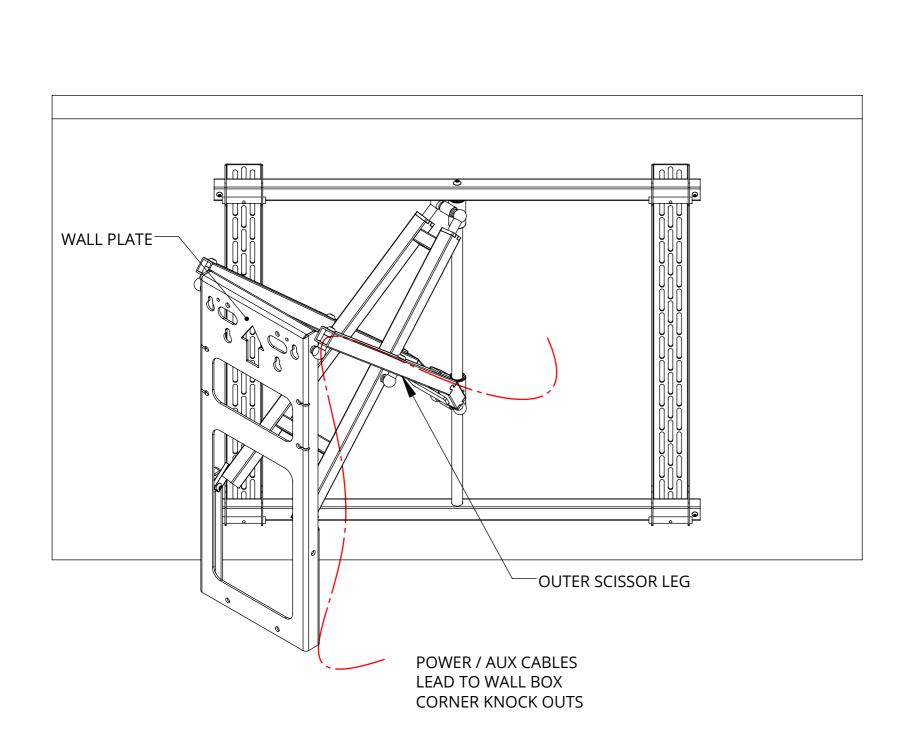


SPECIFICATION	MEASUREMENTS
Product Dimensions	1203mm (47.5") x 887mm (35") x 97mm (4")
Screen Size	60" - 90"
PS Bracket Compatibility	PS80
Packaging Dimensions	1330 x 1070 x 240mm (52.3 x 42.1 x 9.4")
Shipping Weight	36kg (79lbs)
Product Options / Features	Custom RAL paint finishes
Package Contents	Wall Box and accessories
Marine Suitable	No

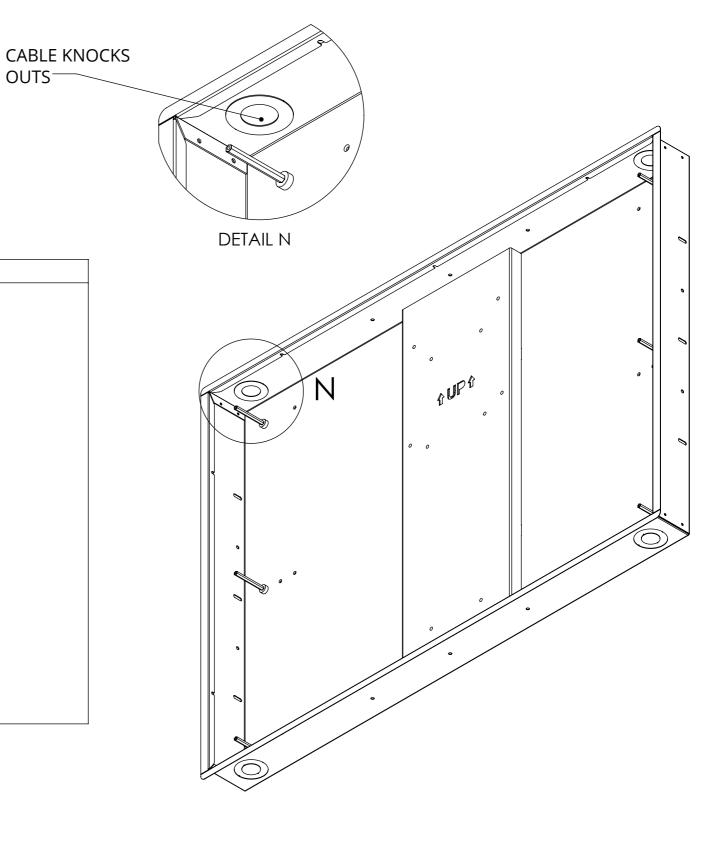


#### **CABLE ROUTING**

Run the cables up to either top corner of the wall bracket, loop over and run down the out side of the scissor leg as shown with the red line. Secure the cables using cable ties and make sure to allow slack at moving points. Knock out the relevant cable knock outs to pass the cable through the wall box into the wall cavity.



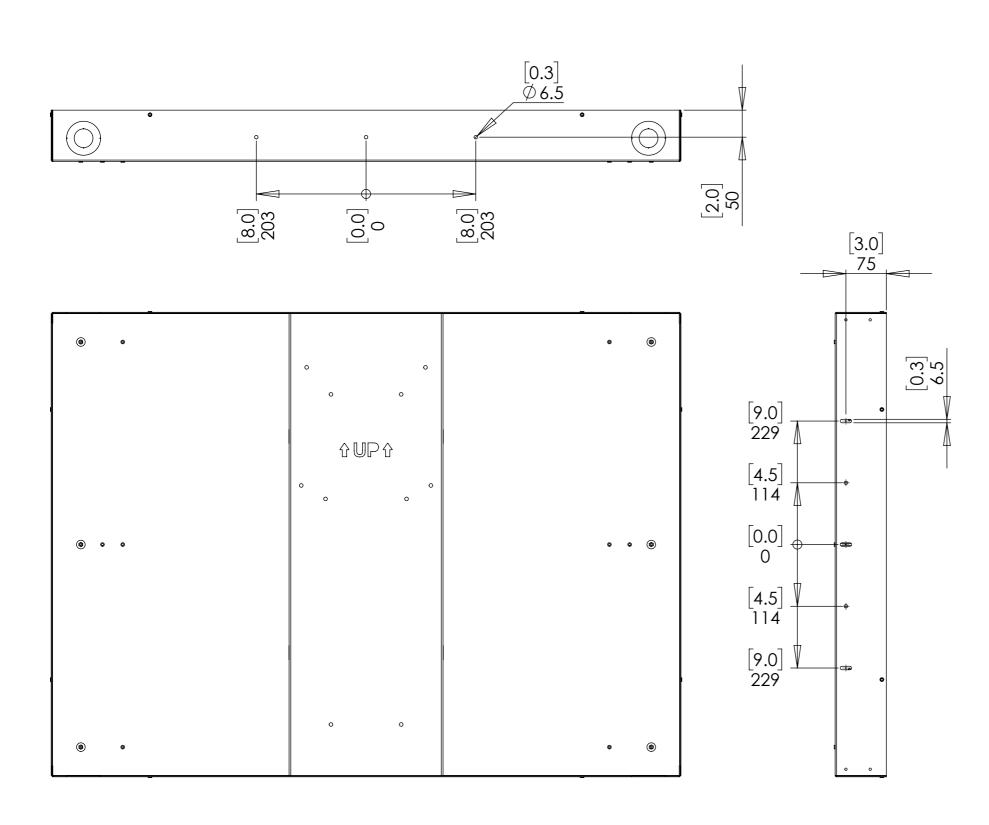
OUTS-

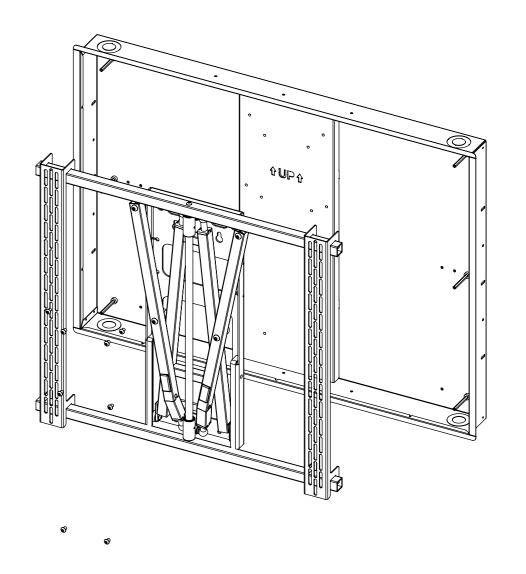


SHEET 3

# fa future automation

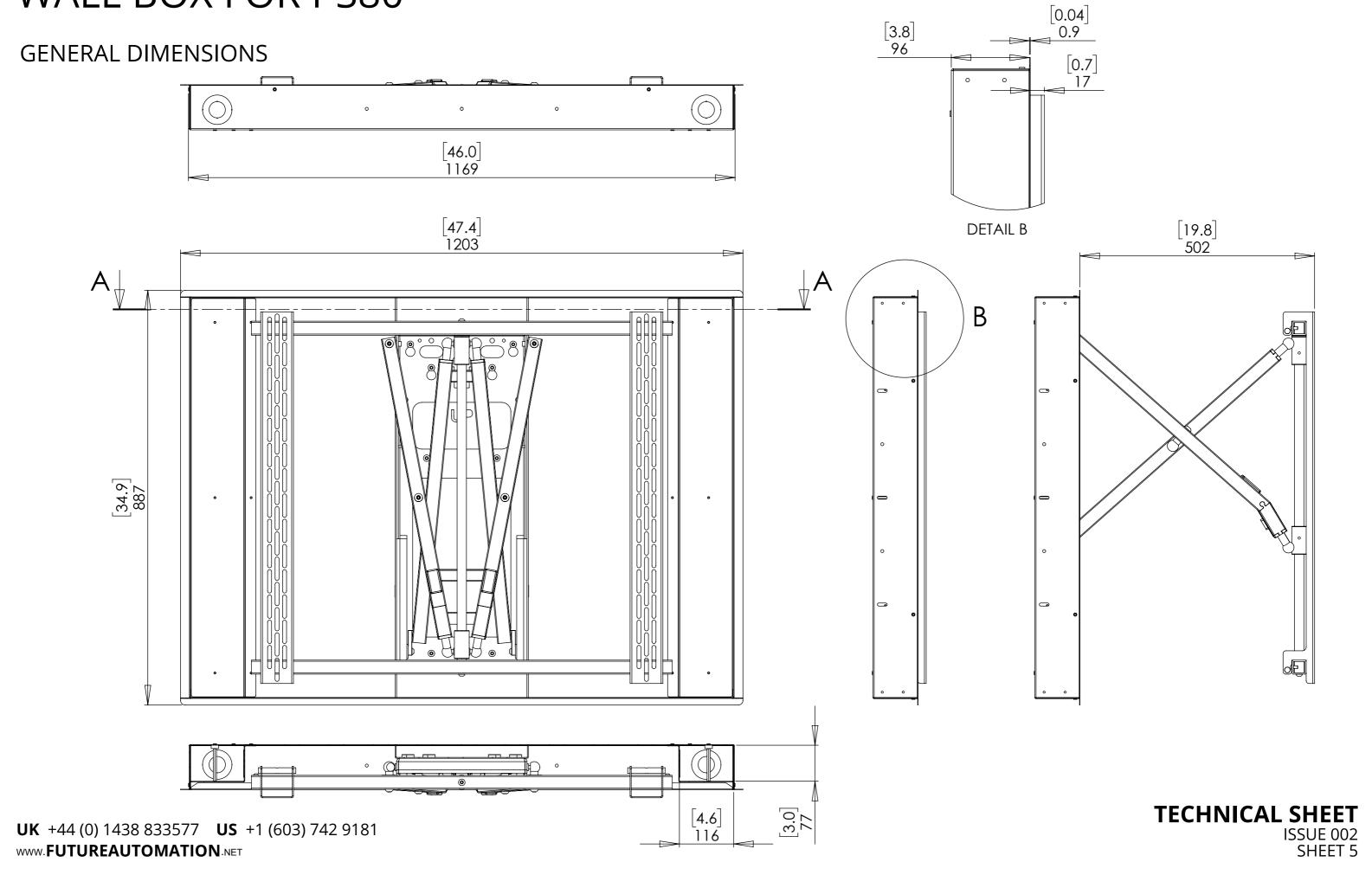
#### WALL BOX MOUNTING DIMENSIONS





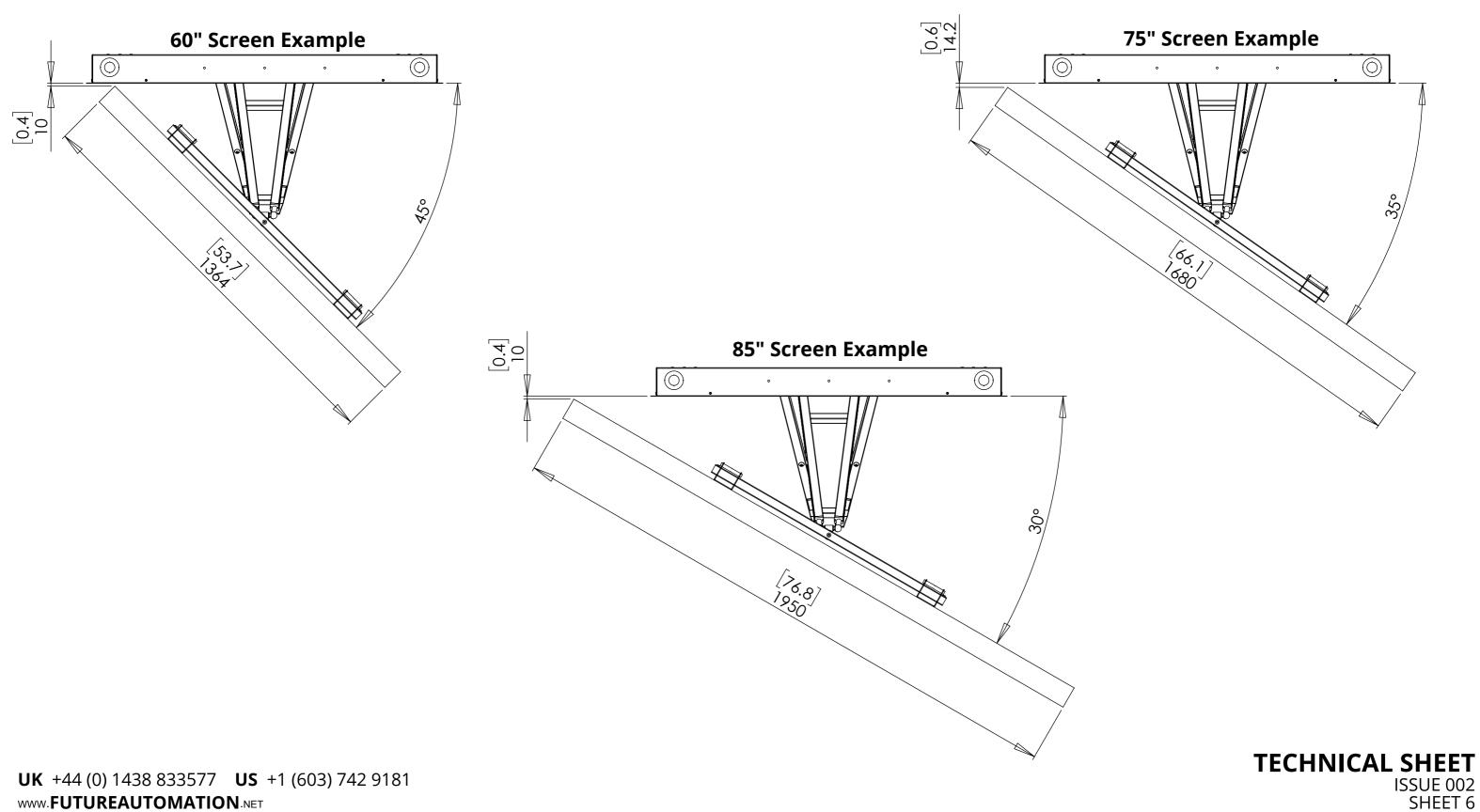
REMOVE THE PS BRACKET FROM THE WALL BOX BY REMOVING THE BOLTS IN THE BACK MOUNT PLATE AS SHOWN, THIS WILL MAKE MOUNTING THE WALL BOX INTO THE WALL A LOT EASIER.





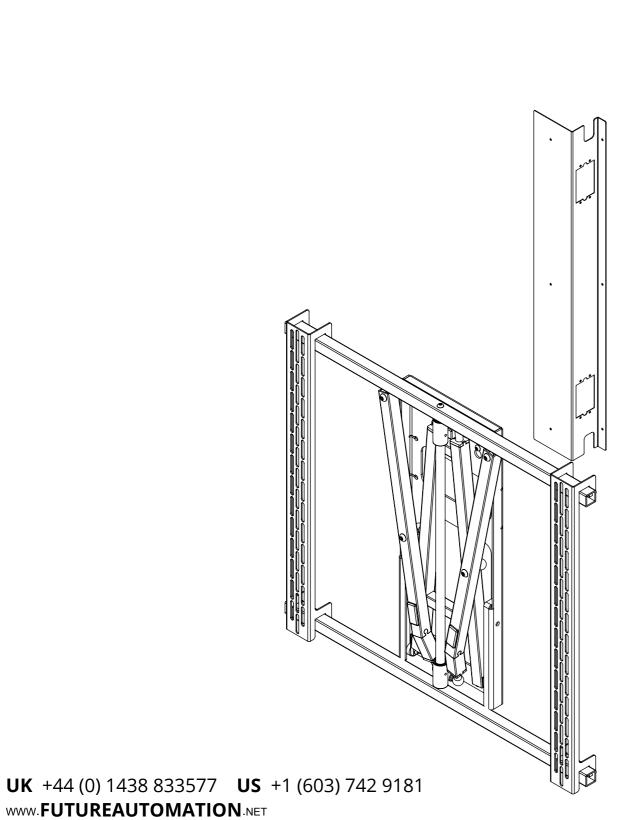


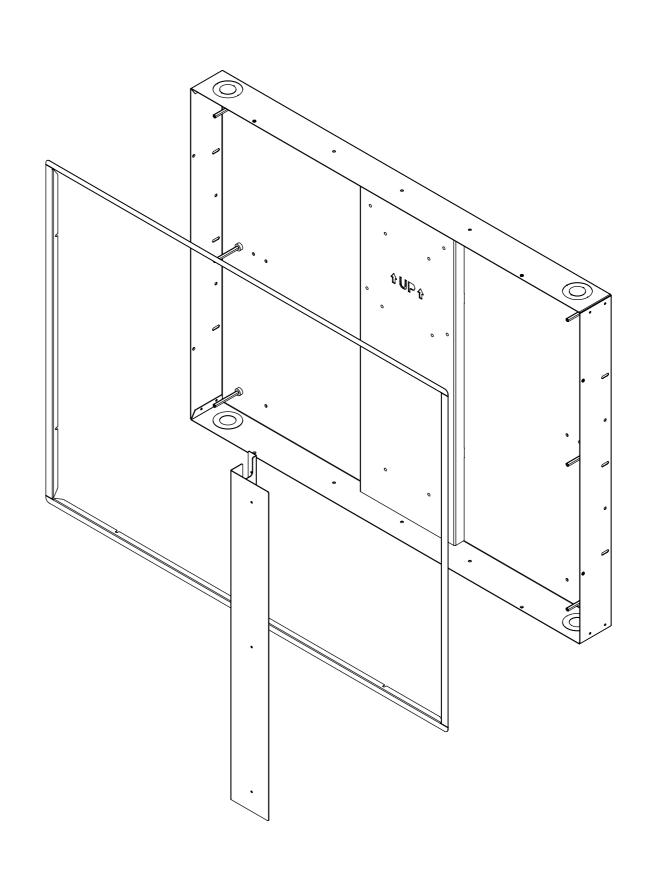
**SWIVEL ANGLES** 



fa future automation

**EXPLODED VIEW** 





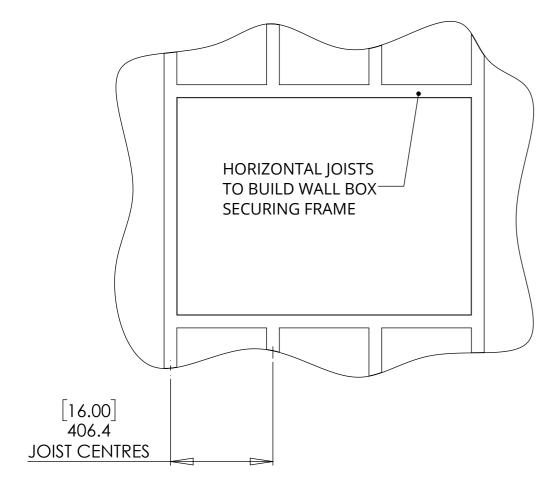
TECHNICAL SHEET

ISSUE 002
SHEET 7

www.FUTUREAUTOMATION.NET

# fa future automation

#### WALL RECESS DIMENSIONS



INSERT THE WALL BOX INTO THE VOID AS SHOWN THEN SECURE THROUGH THE SIDE FIXING HOLES

