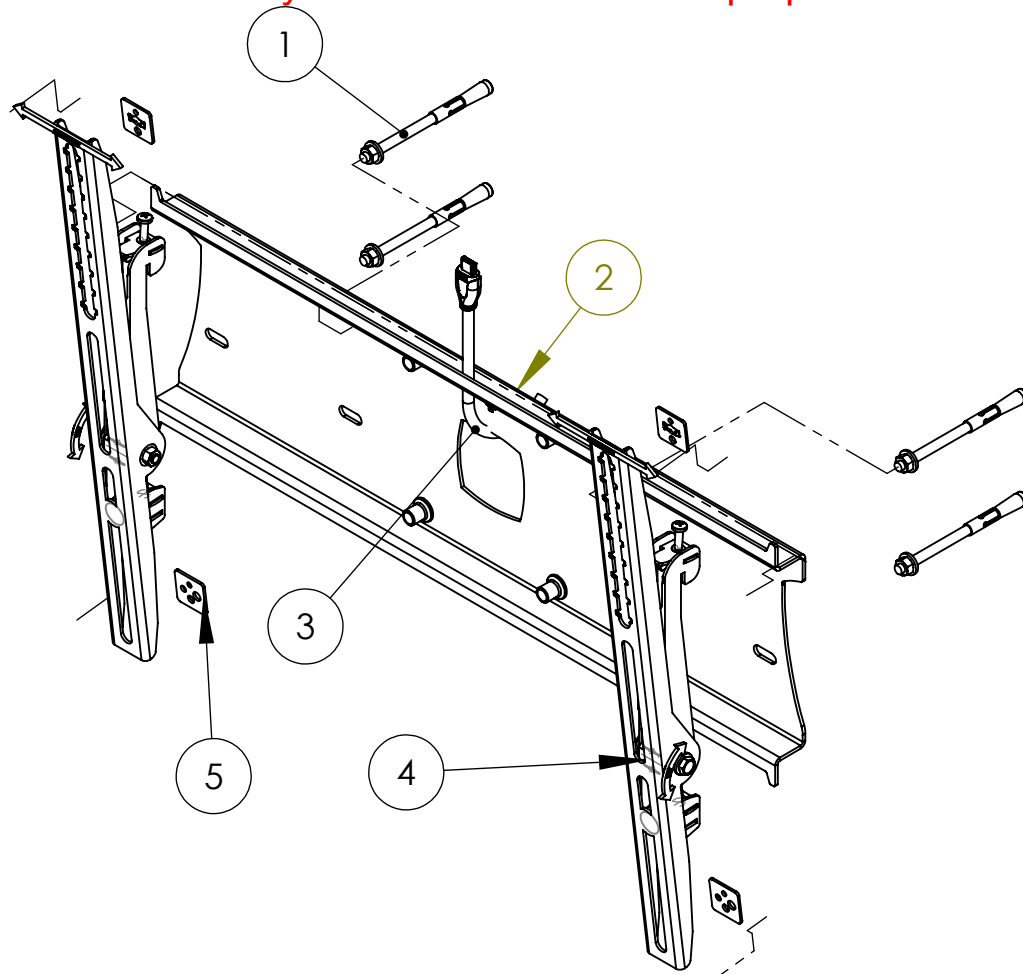


Description		Pzw8 Pozimount Type 8 Tilting		
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		Mod Date	11/08/2016	REVISION
SURFACE FINISH: Powder Coated		Drawn Date:	09/02/2007	A-001
DRAWN Ricky Clark		Material		
Unicol Engineering Green Road Oxford OX3 8EU		Gauge		DWG NO.
Bend Tool		WEIGHT:		Kg
		SCALE:1:7		DO NOT SCALE DRAWING
				SHEET 1 OF 2
				Bend & Machine Number
				PZW8U
				A4

All Fixings must be approved by a builder or architect and these are only shown for illustrational purposes



Ensure that the walls the load - (screen including all bracketry and peripherals).

1. Mount the bracket to the screen and measure off to establish the location of the mount fixing points
2. Place the back plate (2) at the location required and mark though the fixing locations, Ideally fit (1) one location point then pilot drill through the remaining ones after confirmation it is in the correct location and is level.
3. Pass any cables though (3) making certain that they will not be trapped by any moving parts
4. Fit the arms (5) to the screen using the supplied fixings (4)
5. Lift the screen with the arms attached on to the side fixings using an assistant to help with the load and fit the cables in place

Description		Pzw8 Pozimount Type 8 Tilting		
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		Mod Date	11/08/2016	REVISION
SURFACE FINISH: Powder Coated		Drawn Date:	09/02/2007	A-001
DRAWN	Ricky Clark	Material		
Unicol Engineering Green Road Oxford OX3 8EU		Gauge		
		DWG NO.	PZW8U	
Bend V Tool		WEIGHT:	Kg	A4
		SCALE:1:6	DO NOT SCALE DRAWING	SHEET 2 OF 2

Bend & Machine Number

PZW8U