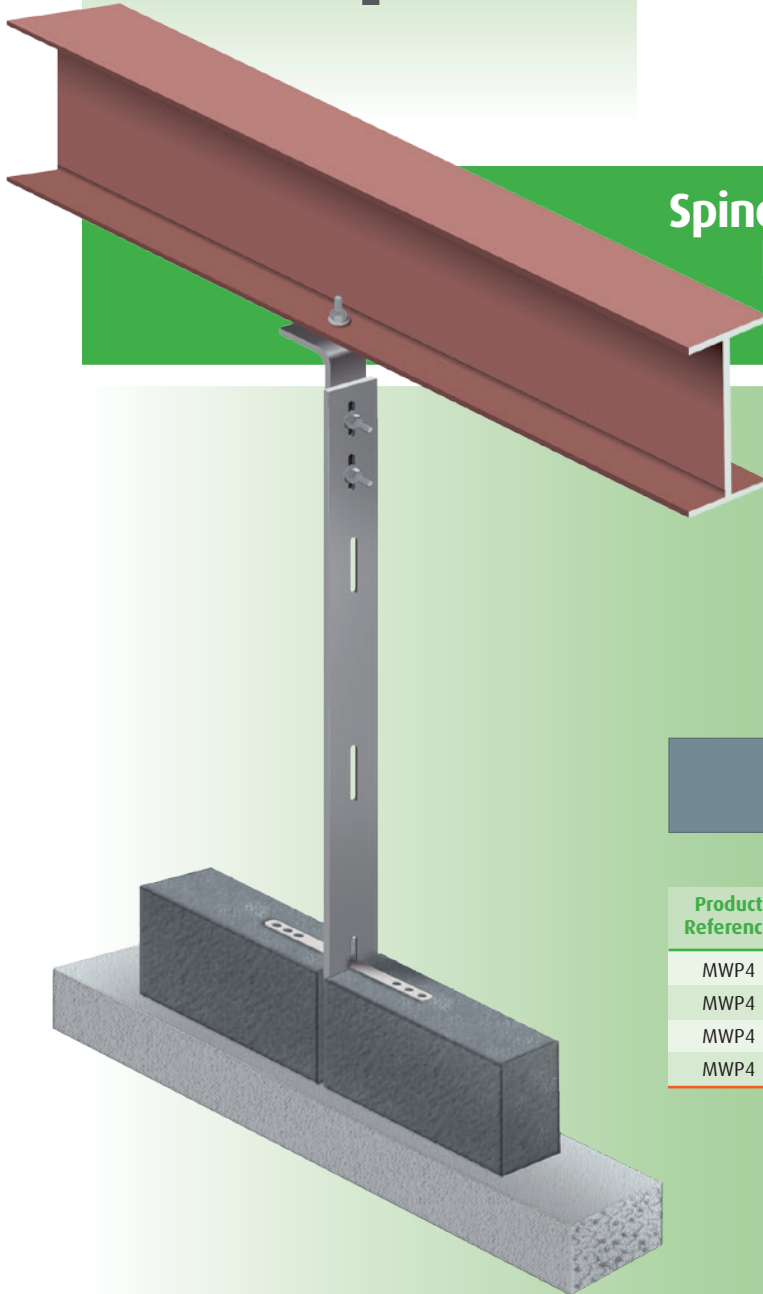


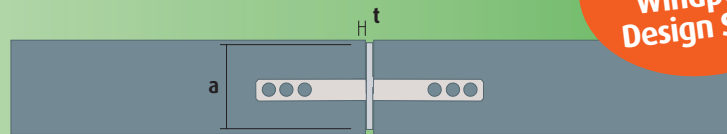
Spine Section Windposts



Spine Section Windposts that span between floors to provide lateral support to brick or blockwork

- Plain mild steel
- Galvanised
- Painted
- Primed
- Intumescent paint

To order complete the Windposts Design Sheet



Product Reference	Size (mm) b x t	Factored load capacity per post as a UDL per span length							
		2.5m	3.0m	3.5m	4.0m	4.5m	5.0m	5.5m	6.0m
MWP4	95 x 8	5.68	4.02	2.97	2.28	-	-	-	-
MWP4	105 x 8	7.55	5.38	4.00	3.07	2.43	1.97	-	-
MWP4	115 x 8	9.71	6.99	5.22	4.03	3.19	2.59	2.14	-
MWP4	125 x 8	12.17	8.86	6.66	5.15	4.09	3.32	2.75	2.31

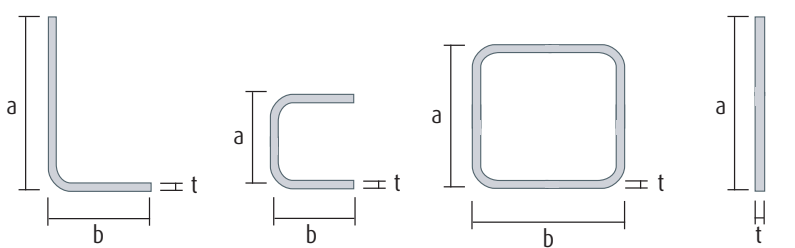
Nationwide Depots

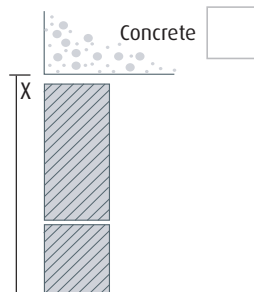
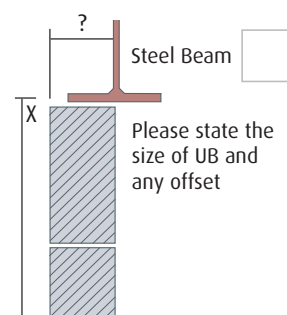
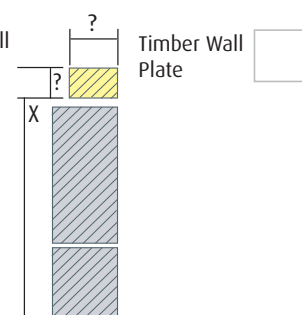
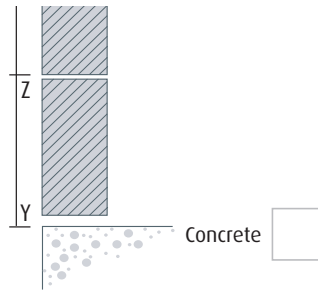
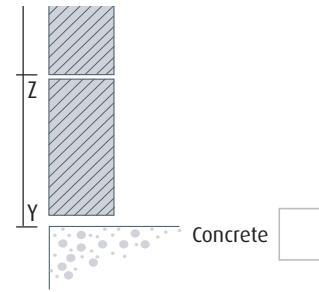
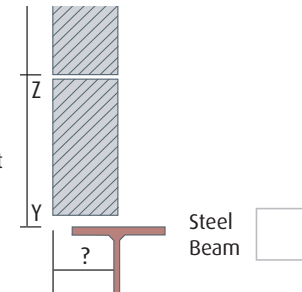
Airdrie	t 01236 541130
Birmingham	t 0121 2893 293
Bordon	t 01420 200121
Bristol	t 0117 375 1230
Haydock	t 01925 202 128
Huntingdon	t 01480 702222
Launceston	t 01566 721011

Miers Windposts Design Sheet

If you would like us to quote or place an order for windposts please complete questions 1-10 below. This will enable us to produce accurate quotations or to produce drawings for approval prior to manufacture.

1. Customer		Date	Order number or ref
Site address			
Post Code	Tel	Fax	Email

2. Windpost type required?  MWP1 <input type="checkbox"/> MWP2 <input type="checkbox"/> MPW3 <input type="checkbox"/> MPW4 <input type="checkbox"/>	3. Structural Opening X-Y (mm)
	4a. Section size a x b x t (mm) OR 4b. Wind load (KN/m²)
	Maximum supported panel width
	5. Quantity of windposts to this specification

6. Top fixing to?		
 Concrete <input type="checkbox"/>	 Steel Beam <input type="checkbox"/> Please state the size of UB and any offset	 Please state the size of Wall Plate and any offset Timber Wall Plate <input type="checkbox"/>
7. Base fixing to?		
 Concrete <input type="checkbox"/>	 Concrete <input type="checkbox"/>	 Please state the size of UB and any offset Steel Beam <input type="checkbox"/>

8. Wall construction inner leaf/block?	9. Slot dimensions from base to first tie position to match coursing. Y-Z (mm)
Cavity width?	10. Please attach available drawings showing section through building if available (tick if drawings attached)
External leaf/brick?	

Email: sales@miersconstructionproducts.co.uk