

Design Data Sheet

To enable us to provide you with an accurate and cost effective solution, please complete all sections.
 submit to IG Technical Department on fax **01633 486495** or email **drawings@iglintels.com**

Name: _____

Company: _____

Tel: _____ Mobile: _____

Email: _____

Job Ref: _____

| | | | | | | | |
|----------|---------------------------------|--|----|--------------|----|------------|----|
| 1 | Cavity Wall Construction | Outer Leaf | mm | Cavity Width | mm | Inner Leaf | mm |
| 2 | Windpost Type | <input type="checkbox"/> U WINDPOST <input type="checkbox"/> DU WINDPOST <input type="checkbox"/> LP WINDPOST | | | | | |

| | | | | | | | |
|----------|----------------------------|-------------|----|--------------|----|----------------|----|
| 3 | Windpost Dimensions | Length (a): | mm | Breadth (b): | mm | Thickness (t): | mm |
|----------|----------------------------|-------------|----|--------------|----|----------------|----|

| | | |
|----------|--------------------------|-----------|
| 4 | Quantity Required | Windposts |
|----------|--------------------------|-----------|

| | | |
|----------|-----------------------|--------------------|
| 5 | Top Connection | Tick type required |
|----------|-----------------------|--------------------|

| | | | | | | | |
|-------------------------------------|-----------------------|-----------------------------------|--|--|--|--|--|
| <input type="checkbox"/> Steel Beam | | <input type="checkbox"/> Concrete | | <input type="checkbox"/> Intermediate Timber Floor | | <input type="checkbox"/> Timber Wall Plate | |
| Off-set distance | mm | | | Dimensions of wall plate | | | |
| Beam Size | eg: 203 x 133 x 30 UB | | | w = mm | | | |
| x | x | | | d = mm | | | |
| | | | | o = mm | | | |
| | | | | | | | |

| | | |
|----------|------------------------|--------------------|
| 6 | Base Connection | Tick type required |
|----------|------------------------|--------------------|

| | | | | | | |
|-------------------------------------|-----------------------|-----------------------------------|--|--|--|---|
| <input type="checkbox"/> Steel Beam | | <input type="checkbox"/> Concrete | | <input type="checkbox"/> Intermediate Timber Floor | | 7 Structural Opening Distance between structural elements x ↔ y = mm |
| Off-set distance | mm | | | | | |
| Beam Size | eg: 203 x 133 x 30 UB | | | | | |
| x | x | | | | | |
| | | | | | | |

| | | |
|----------|-----------------------------------|--|
| 8 | Distance to first tie slot | |
|----------|-----------------------------------|--|

| | | |
|---|--|--|
| Distance from base to first bed joint of inner leaf | | |
| i ↔ j = mm | | |

This form may be downloaded from **iglintels.com/support** or alternatively please photocopy this template and fax back to **01633 486495**
 Please forward any relevant architects or structural engineers drawings to aid us in the preparation of your quotation.

