# **Order Form**



i. base								
Are you using the hup!	Base?	Yes	No					
If yes, please answer t	he questions b	elow:						
What height is the bas	e DPC to grou	nd?						
Which foundations wil	l you be using?	Pads	C	Fround screws				
If using ground screw,	please indicate	e the name	of your gro	ound screw provi	der. GBGS	Other supplier		
Which skirt finish do you require? Plain Brick slips (brick type)							hup! Base DPC to ground level	
If you have a sloping skirt, please draw it on the diagram, giving a measurement every metre.							dimension required	
If you would like brick slips, please let us know the brick type and mortar colour.							Base DPC is usually	Γ
Brick type	Red Multi	Smooth Anthracite		Smooth Red	Rustic Buff Multi		22mm below the back door cill if aligning floor	E
Mortar colour	Grey	Sand	Red				levels with the house.	
Intrusions needed (please mark on the base plan below) Drain cover Obstruction Drain Pipes							holdshatchilde	
Please draw the footput dimension you are using	rint of your bui	lding markir	ng each ele	evation A, B, C, D	etc. Tick the box to	o indicate which	L L	_

Existing base size Finished wall size hup! base size (to edge of hup! clips)

## hup! on existing wall

Is hup! going on a existing wall? Yes No
What is the thickness of existing wall? ......mm
Do you want it on cill or full clad? Cill (use internal fra

Do you want it on cill or full clad? Cill (use internal frame dimension) Full Clad (use external base dimension)



#### **Extended Base Tray required?**

Width of Cavity wall 300mm. See hup! Specification Guide for more details.

Please note hup! walls will protrude at least 45mm (25mm for battens, plus c15mm depending on claddings) outside of your base so that the wall finishes (claddings) will be ventilated. All critical dimensions will be confirmed before order stage.

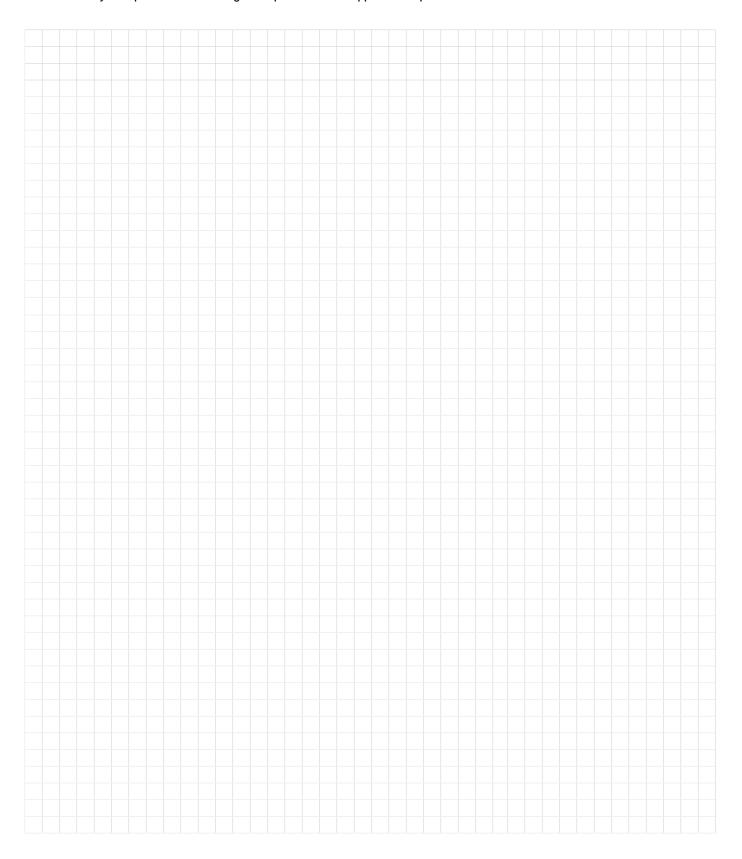
# **Order Form**



### 2. Elevations

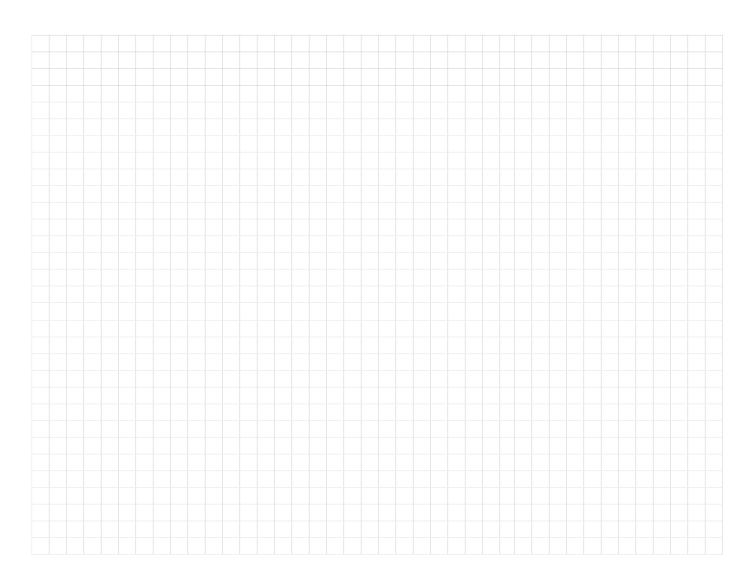
Please draw each elevation of your hup! walls marking the elevations clearly with A, B, C, D etc. Include window and doors sizes and distance from the eaves as well as the floor clearly.

Tick this box if you require the cable management panel which is supplied on all panels above 560mm.



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#### 3. Wall Finishes

The type of wall finish can change the sequence of the battens and calcium silicate board, please tick the wall finish for this project?

Brick Slips

Steel façade (Boundary only)

Render

External Cladding - Type .....

### 4. Walling kit

Please tick the box to confirm which elements of the walling kit you will require to be supplied by Ultraframe.

None - I am supplying my own

Ventilation trim only

Aperture trim only

Batten kit (includes battens and fixings)

Render Board kit (includes ventilation trim, aperture trims and battens)

Brick Slip Rails (includes trims, battens and render Board. Brick slips not supplied)

### 5. Aperture Trim Colour

White

Smooth Grey

Light Oak

Rosewood

### Surveyor's Details

If you would like us to liaise with your surveyor on this hup! order, please put contact details below.

NAME:

CONTACT NO:

**EMAIL ADDRESS:**