GLASSBLOCK TECHNOLOGY

precast EASIFIX

ENQUIRY FORM

BRANCH DETAILS

Enquiry from :

Address :

Tel :

Fax :

Email :

CUSTOMER REFERENCE

Name :

Address :

Tel :

Fax :

Email :

PANEL LOCATION / USE

ie: Dividing feature within a studded partition wall.

PRECAST PANEL DETAILS

GLASS BLOCK STYLE

	NAME/TYPE ie FLEMISH	SIZE ie 190X190X80mm	CLEAR/COLOURED ie COBALT BLUE
1			
2			
3			
4			
5			

PANEL DIMENSIONS

	Nº. BLOCKS HIGH		Nº. BLOCKS WIDE	Nº. OF PANELS	ALTERNATIVELY, GIVE FULL PANEL DIMENSIONS
1		X			mm HIGH X mm WIDE
2		X			mm HIGH X mm WIDE
3		X			mm HIGH X mm WIDE
4		X			mm HIGH X mm WIDE
5		X			mm HIGH X mm WIDE

COVER STRIPS

INCLUDE FOR PLASTERBOARD COVER STRIP (TICK AS REQ'D)

ONE SIDE		TWO SIDES	
ONE SIDE		TWO SIDES	
ONE SIDE		TWO SIDES	
ONE SIDE		TWO SIDES	
ONE SIDE		TWO SIDES	

DESPATCH & DELIVERY DETAILS PLEASE STATE DELIVERY ADDRESS FOR PANELS

There will be a transit charge of £44 per pallet. Large pieces will be built in modules and may be delivered over many pallets. £44 should be charged for each pallet, not for an entire sale. **If the order exceeds £750 nett, transit is FREE OF CHARGE.**

DRAWINGS

For a panel with a mixture of blocks, please indicate quantity, style/colour, position in a drawing.

PURCHASING BRIEF

STEP 1
Ensure that the correct block type and colour is entered in the order form e.g. Cobalt Blue.

STEP 2
Ensure that the usage of the panel is also entered on the order form e.g. shower panel/kitchen hatch etc.

STEP 3
Complete this enquiry form and submit to Glass Block Technology (GBT) along with any drawings or plans.

STEP 4
If the panel you require is made up of a selection of blocks eg. Clear, Blue and Cobalt Blue Flemish, sketch design in drawings section.

STEP 5
Enter the number of blocks wide x high or approximate dims in mm.

QUOTES, DRAWINGS & PRODUCTION

STEP 6
GBT will reply with a quotation and detailed drawings.

STEP 7 - QUOTE
The quote will show the end user price and the discount your company will receive as profit margin (usually 25%).

STEP 8 - DRAWINGS
Drawings will detail the channel dimensions along with any connecting joints.

STEP 9 - PRODUCTION
Once your client has accepted the price and ordered :

- charge a 50% deposit (GBT will charge your company 50% proforma)
- the client then needs to sign 3 copies of the drawing.(one to be sent to GBT, one retained by branch, one retained by client.)

STEP 10
Fax/send purchase order and signed drawings to GBT.

STEP 11
Lead time for precast panels is approximately 6 weeks from date of receipt of deposit, order and signed drawings.

STEP 12
When the panels are produced GBT will notify the branch and request balance of payment.

STEP 13
GBT will only despatch panels, subject to confirmation by the branch.

STEP 14
Panels can be delivered to branch or direct to site (by prior notification).

TERMS Precast Easifix is manufactured to order & does have a lead-time. • GBT does not operate Precast Easifix on credit terms like loose blocks & accessories, because panels are produced to order. • GBT will only begin to produce panels when in receipt of signed drawings confirming the panel dimensions, your client is responsible for signing each copy of the drawings (1 to be sent to GBT, one copy for your branch & the final copy to be retained by your client). • To request a quotation, fill in the Precast Easifix Quote request form & fax it to GBT on 0161 285 1503. • Precast Easifix panels do not modulate in accordance to Rods and Mortar or Easifix opening sizes. • The dimensions of the Precast panel will be adapted to fit whole blocks only and may increase or decrease in size and change from the customer's original requirements. The customer must be made aware of this. • Precast Easifix is only recommended for internal use. It should not be used externally. • Precast Easifix can only be used to construct straight walls. • Precast Easifix is not a fire rated glass block installation system. • Precast Easifix can only be produced in conjunction with 80mm wide glass blocks. • When signed drawings are received by GBT confirming acceptance of dimensions, orders cannot be cancelled or changed. The branch/client will be liable to pay GBT 100% of the invoice. • If Precast Easifix is being used in wet areas, the client is responsible for waterproofing all edges, joins & mitres between the Precast Easifix panel & Precast Easifix aluminium U channel. Dow Corning silicon should be used. • Precast Easifix should be installed in to four sided openings for best strength & restraint. • The Plasterboard Cover Strip is not supplied as standard. When requesting a quotation you must specify whether you require the plasterboard cover strip for one side or two. • Connecting joints of the Precast Easifix panels must be grouted immediately after installation. Matching mortar is supplied with connecting Precast Easifix panels. • Precast Easifix panels should be lifted vertically into position by a minimum of two people, one on either side.