

# Europe's first and only Dome Stockist

TALBOT DESIGNS LTD 225 LONG LANE LONDON N3 2RL EMAIL sales@talbotdesigns.co.uk

Date  /  /  Quotation reference

Enquiry by:	Surname:
Company:	
Address:	
Post Code:	
Daytime tel. (inc. STD code):	
Fax no:	

**PRIORITY  
FAX  
ENQUIRY FORM**

TEL 020 8346 8515  
FAX 020 8349 0294

Please fax me by return the best price and delivery for the following stock TEEDY™ DOMES

Qty	Thickness	Outside Ø	Height	Flange	Delivery	Price	P & P	VAT	Total
								Extra	£
								Extra	£
								Extra	£
								Total £	£

May 2002

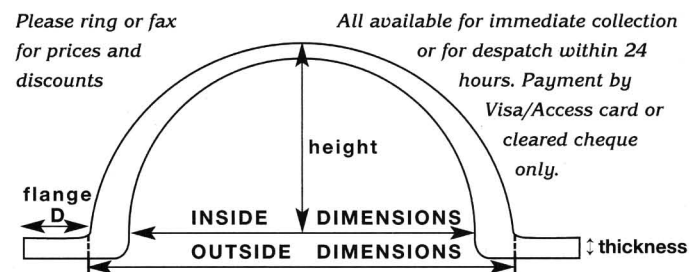
Special requirements or special sizes:

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## STOCK DOMES (HEMISPHERE)

Metric Size		Nearest Imperial		Thickness	Flange
O/Diameter	Height	O/Diameter	Height		
100ø	x 50mm	4" ø	x 2"	2mm clear	20mm
150ø	x 75mm	6" ø	x 3"	2mm clear	20mm
200ø	x 100mm	8" ø	x 4"	3mm clear	20mm
250ø	x 125mm	10" ø	x 5"	3mm clear	20mm
300ø	x 150mm	12" ø	x 6"	3mm clear	20mm
350ø	x 175mm	14" ø	x 7"	3mm clear	20mm
400ø	x 200mm	16" ø	x 8"	3mm clear	20mm
450ø	x 225mm	18" ø	x 9"	3mm clear	20mm
500ø	x 250mm	20" ø	x 10"	4mm clear	25mm
600ø	x 300mm	24" ø	x 12"	4mm clear	25mm
700ø	x 350mm	28" ø	x 14"	5mm clear	25mm
750ø	x 375mm	30" ø	x 15"	5mm clear	25mm
800ø	x 400mm	32" ø	x 16"	5mm clear	25mm
900ø	x 450mm	36" ø	x 18"	5mm clear	40mm
1000ø	x 500mm	40" ø	x 20"	6mm clear	40mm
1200ø	x 600mm	48" ø	x 24"	6mm clear	40mm
1500ø	x 750mm	60" ø	x 30"	10mm clear	40mm
1800ø	x 900mm	71" ø	x 35"	10mm clear	40mm

## TOLERANCE ON OUTSIDE DIAMETER ± 1%



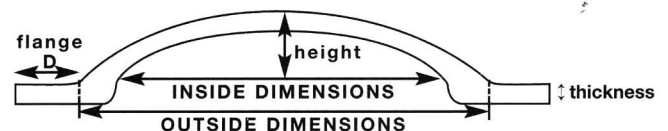
**NB** Clamp marks may be present on flanges due to the manufacturing process.

## SPECIAL DOMES OR DISHES

We have over 140 alternative size tools & these Domes can be made in clear, opal or coloured acrylic, PVC, polycarbonate in 7-10 days and many up to 2200mm diameter. PLEASE CALL 'DOME SALES'!

## STOCK DISHES (CLEAR OR OPAL ACRYLIC)

Metric Size		Nearest Imperial		Thickness	Flange
O/Diameter	Height	O/Diameter	Height		
300ø	x 50mm	12" ø	x 2"	3mm	20mm
400ø	x 50mm	16" ø	x 2"	3mm	20mm
500ø	x 75mm	20" ø	x 3"	4mm	25mm



**NB** Clamp marks may be present on flanges due to the manufacturing process.