

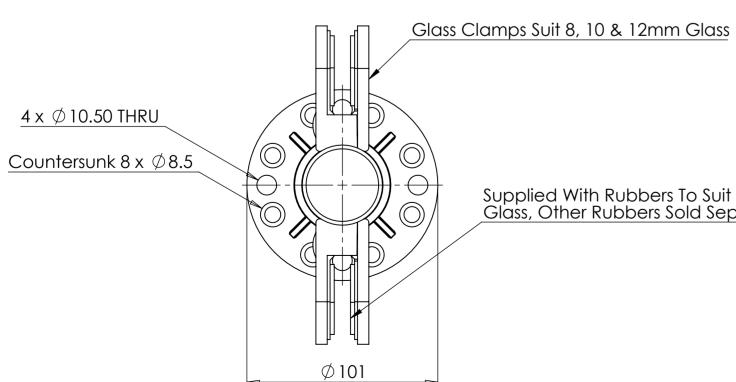
Total Height Achieved	Optional End Part Code	Picture
983 mm	Flat Top - 1804214C	
984 mm	Raised Top - 1804215C	
999 mm	Dome Top - 1804216C	

## **Balustrade Heights Achieved With Different Fittings:**

Total Height Achieved	Optional End Part Code	Picture		
1100 mm To The Top Rail	Adjustable Spigot - 1804312CC	122		
1100 mm To The Top Rail	Fixed Spigot - 1804310CC	80		
1100 mm To The Top Rail	Corner Fixed Spigot - 1804311CC	80		
1025 mm To The Top Rail	Tube Adaptor - 1804313CC	2 74		
1029 mm To The Top Rail	Long Tee - 1804205C	215		
1029 mm To The Top Rail	3 Way Corner - 1804204C			
1058 - 1167 mm To The Top Rail	Adjustable Sleeve Fit - 1804316CC	38 - 147		
1100 mm To The Top Rail	Corner Support Bracket - 1804311CCA			
1100 mm To The Top Rail	Handrail Saddle, Adjustable Spigot - 1809504C	85.4		

## BasePlateDetail

SCALE 1:2



Supplied With Rubbers To Suit 10mm Glass, Other Rubbers Sold Separately

Item No	. Part Code	Description	Material	Qty.	
1	1804228C	Welded on Round Base Plate With 'O' Ring & Cover	304 Stainless	1	
2	1804401C	Round Back Glass Clamps	304 Stainless	4	

	Pro-Railing Tel: 0121 565 8282 Email: prorailing@brundle.com Web: www.prorailing.co.uk			NOTES: Customer Drawing Information  DESCRIPTION: 42.4mm Base Fix Assembled Mid Post					
		MATERIAL: 304 Stainless Stee	el	PART NO: 1804792C					
UNLESS OTHERWISE SPECIFIED		FINISH: Polished		DWG NO:					
	NAME	DATE	REVISION	GRIT SIZE:		NA		A2	
DRAWN	LT	20/10/2016	K	NA		INA			
CHECKED	EF	25/10/2016	11	WEIGHT: 3.58	8 Kg	SCALE:1:10	DO NOT SCALE DRAWING	SHEET	1 OF 1