

Technical drawing of a glass door assembly, showing front and side views with dimensions.

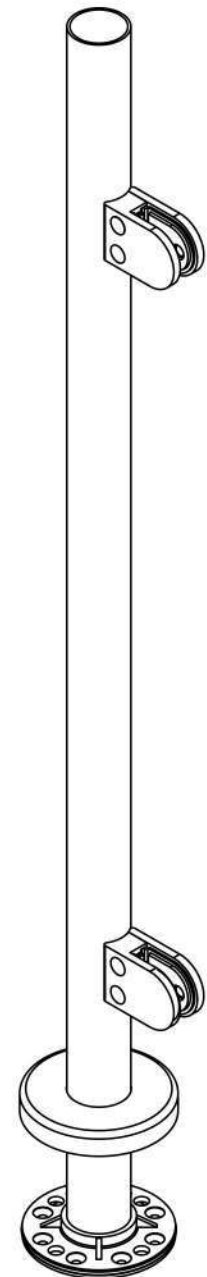
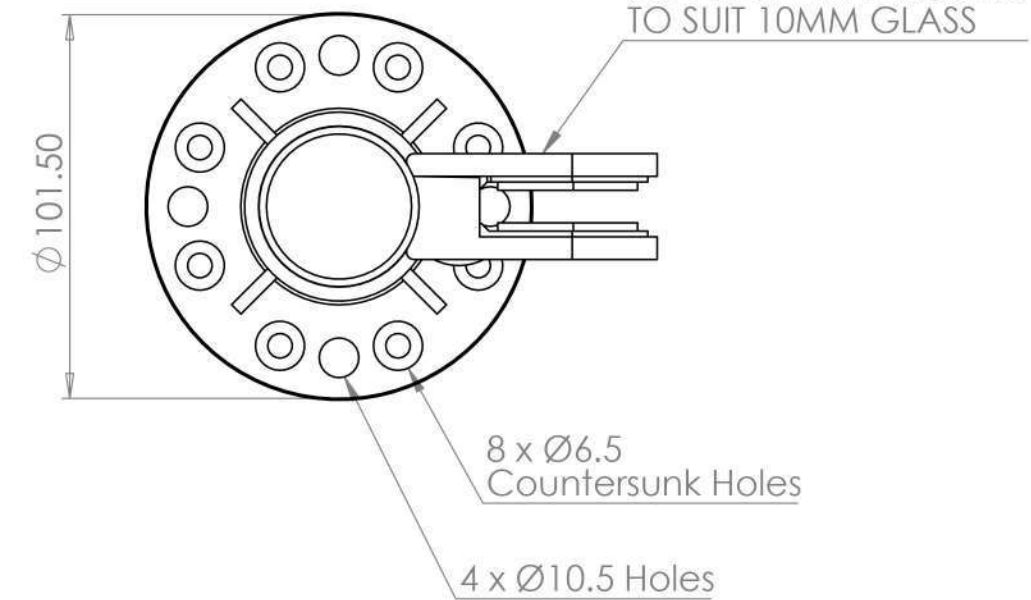
Front View (Left):

- Overall height: 978
- Base width: 105
- Door height (excluding base): MIN 18 - MAX 38
- Door thickness: $\varnothing 42.40 \times 2$
- Two vertical hinges are shown on the door.

Side View (Right):

- Overall height: 900
- Base height: 78
- Door height (excluding base): 600
- Two horizontal hinges are shown on the door.
- The word "GLASS" is centered on the door panel.

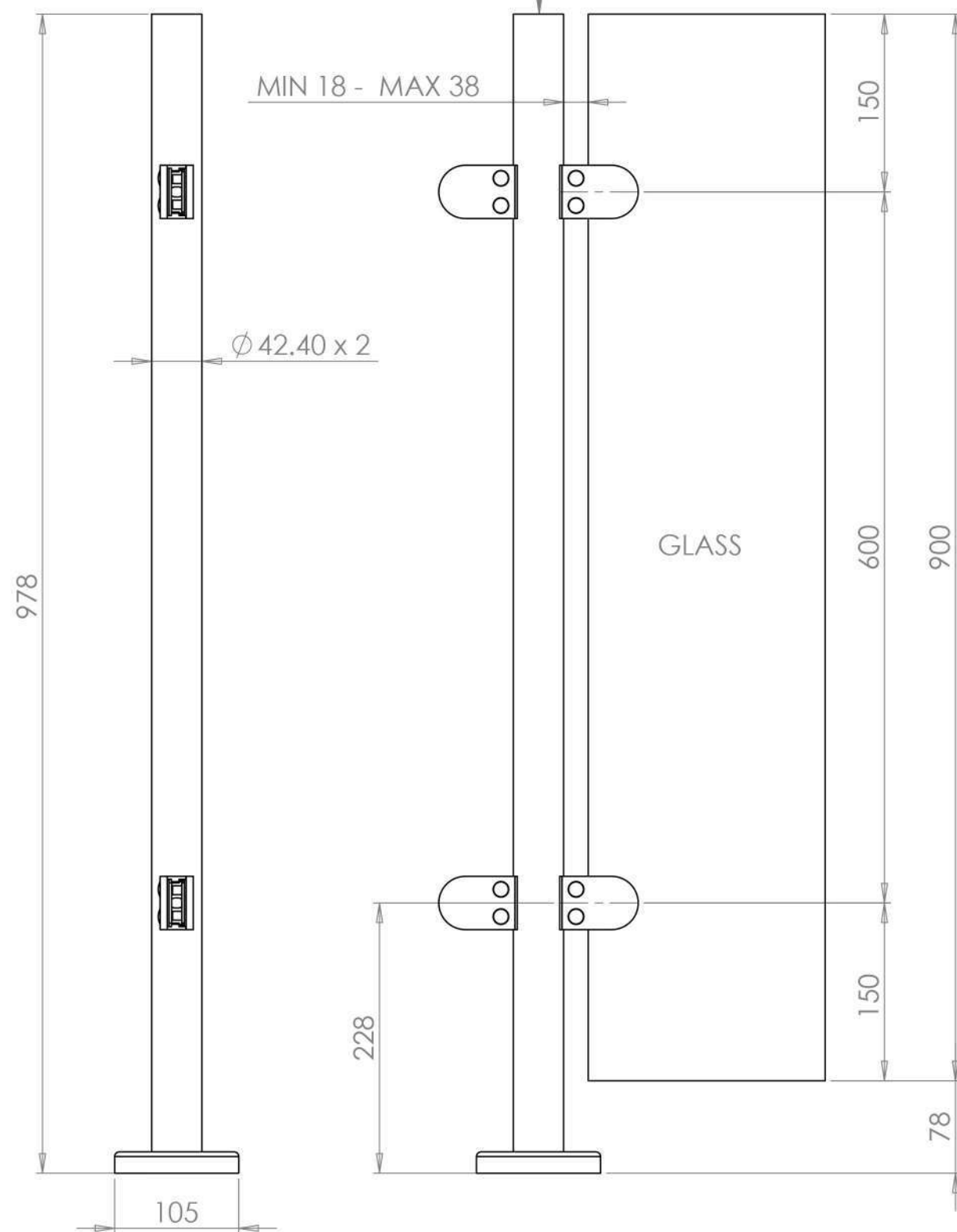
Scale 1:2



Part Code	Material	Finish	Grit Size
1804791C	304 Stainless	Satin Polished	320
1806791C	316 Stainless	Satin Polished	320
1806791CM	316 Stainless	Mirror Finish	800

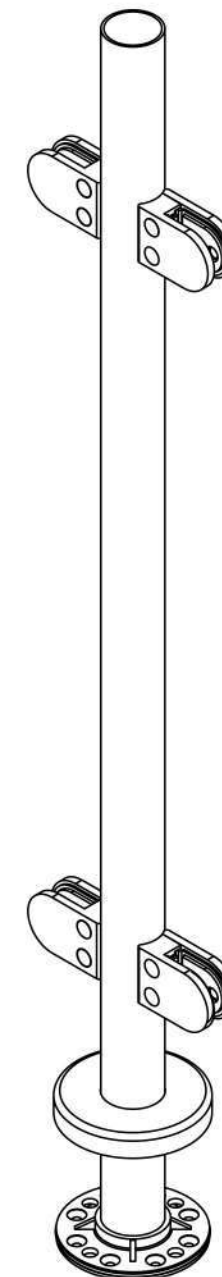
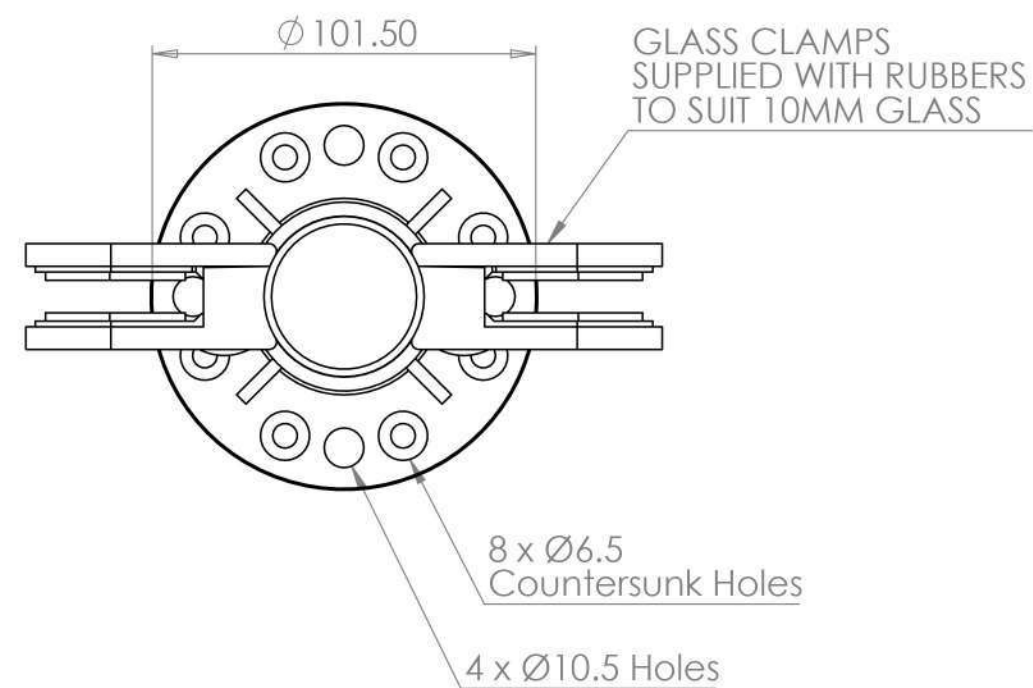
DESCRIPTION: 42.4mm End Post Fully Assembled - 978mm Long - Plain Top					
	NAME	DATE	REVISION	<i>UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS</i>	
DRAWN	GC	12/11/2019	○		
CHECKED				DO NOT SCALE DRAWING	SCALE:1:5

CAP / RAILING SADDLE NOT INCLUDED



Base Plate Detail

Scale 1:2



Part Code	Material	Finish	Grit Size
1804792C	304 Stainless	Satin Polished	320
1806792C	316 Stainless	Satin Polished	320
1806792CM	316 Stainless	Mirror Finish	800

DESCRIPTION: 42.4mm Mid Post Fully Assembled - 978mm Long - Plain Top					
	NAME	DATE	REVISION	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS	
DRAWN	GC	12/11/2019	O		
CHECKED				DO NOT SCALE DRAWING	SCALE:1:5

Technical drawing of a glass door assembly, showing two views: a side elevation (left) and a front elevation (right).

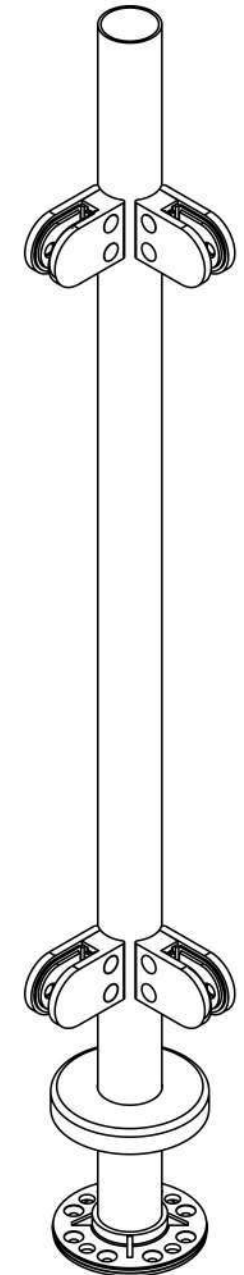
Side Elevation (Left):

- Overall height: 978
- Width: 105
- Top rollers: Two rollers are shown, with a dimension of MIN 18 - MAX 38 indicating the roller diameter or offset.
- Bottom roller: A roller is shown at the base.
- Roller detail: A detail view of a roller shows a hole with diameter $\phi 42.40 \times 2$.

Front Elevation (Right):

- Overall height: 900
- Section heights: The door is divided into three vertical sections with heights of 150, 600, and 150.
- GLASS: The central 600-height section is labeled "GLASS".
- Top roller: A roller is shown at the top of the door.
- Bottom roller: A roller is shown at the base of the door.
- Distance from base to bottom roller: 228

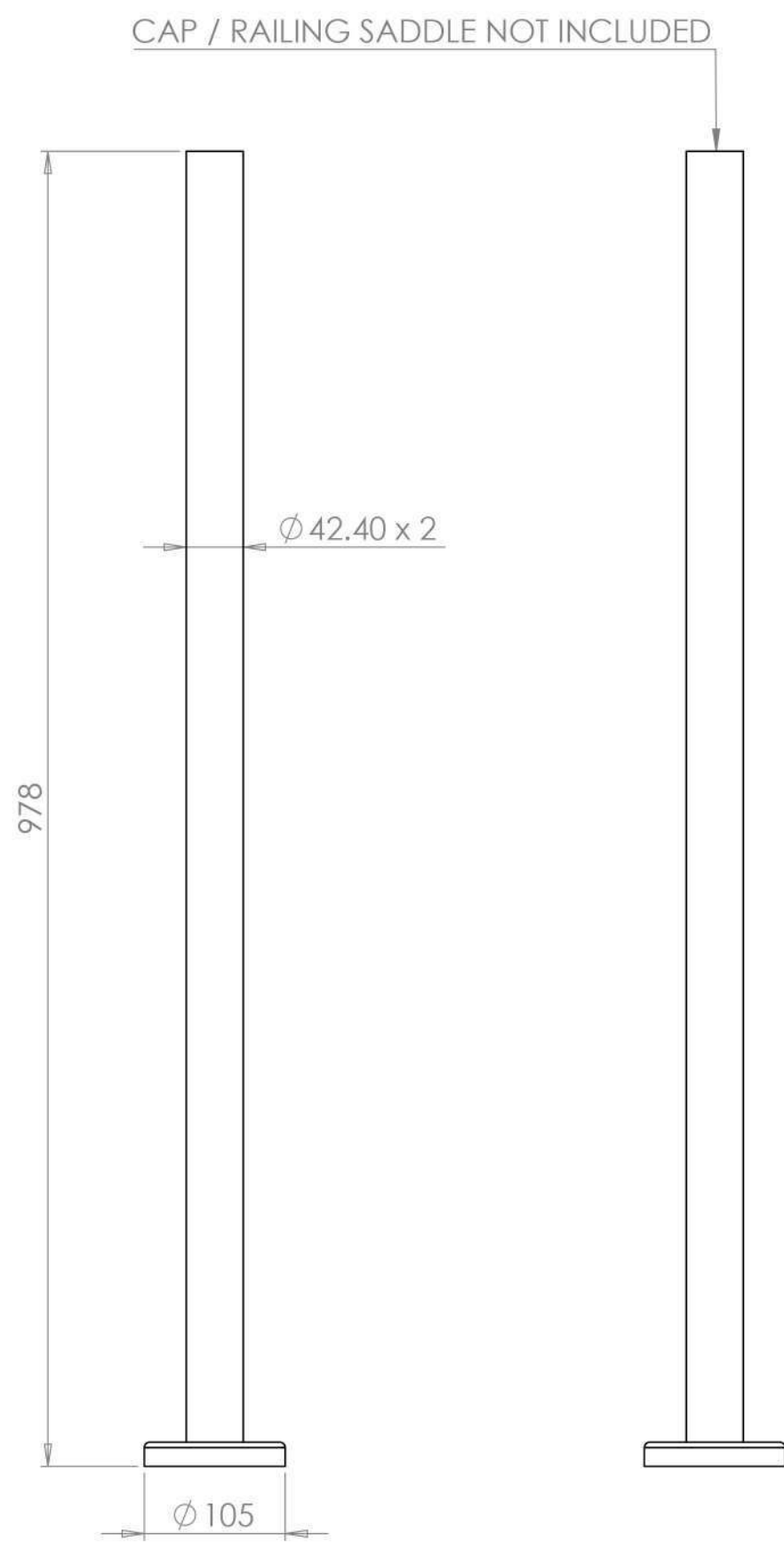
Technical drawing showing the rear view of a circular glass plate. The plate has a diameter of $\phi 101.50$. It features 4 $\times \phi 10.5$ Holes and 8 $\times \phi 6.5$ Countersunk Holes. The drawing also shows the mounting structure, including glass clamps supplied with rubbers to suit 10mm glass.



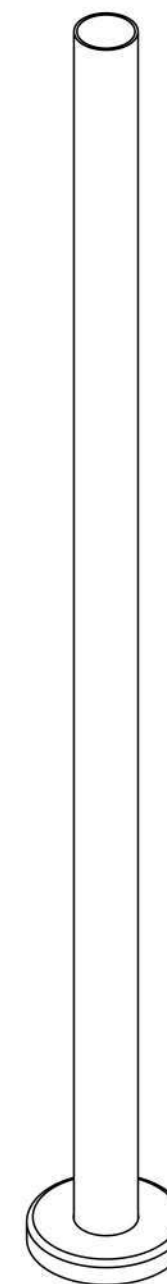
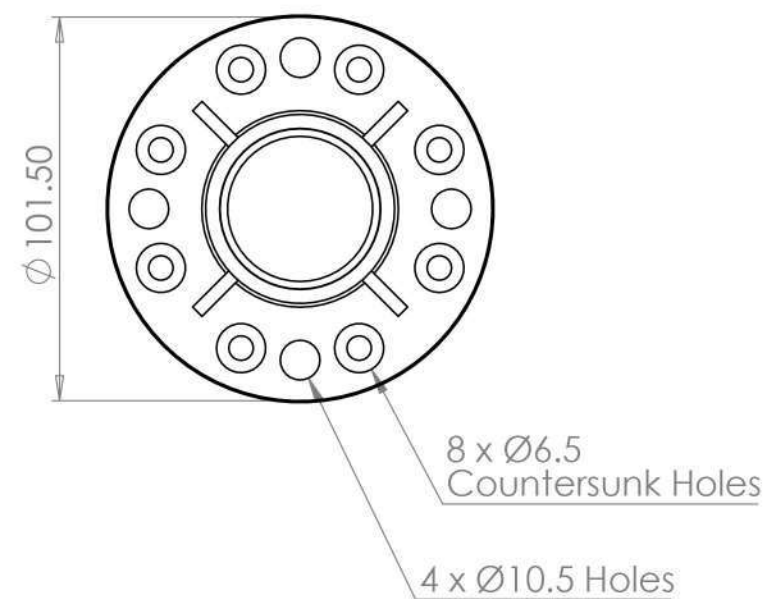
Part Code	Material	Finish	Grit Size
1804793C	304 Stainless	Satin Polished	320
1806793C	316 Stainless	Satin Polished	320
1806793CM	316 Stainless	Mirror Finish	800

DESCRIPTION: 42.4mm Corner Post Fully Assembled - 978mm Long - Plain Top					
	NAME	DATE	REVISION	<i>UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS</i>	
DRAWN	GC	12/11/2019	○		
CHECKED				DO NOT SCALE DRAWING	SCALE:1:5

A3



Base Plate Detail
Scale 1:2



Part Code	Material	Finish	Grit Size
1806799C	316 Stainless	Satin Polished	320

DESCRIPTION: 42.4mm Plain Base Plated Post 978mm Long - No Holes - Type 316					
	NAME	DATE	REVISION	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS	
DRAWN	TS	14/07/2021	C		
CHECKED				DO NOT SCALE DRAWING	SCALE:1:5
				A3	