

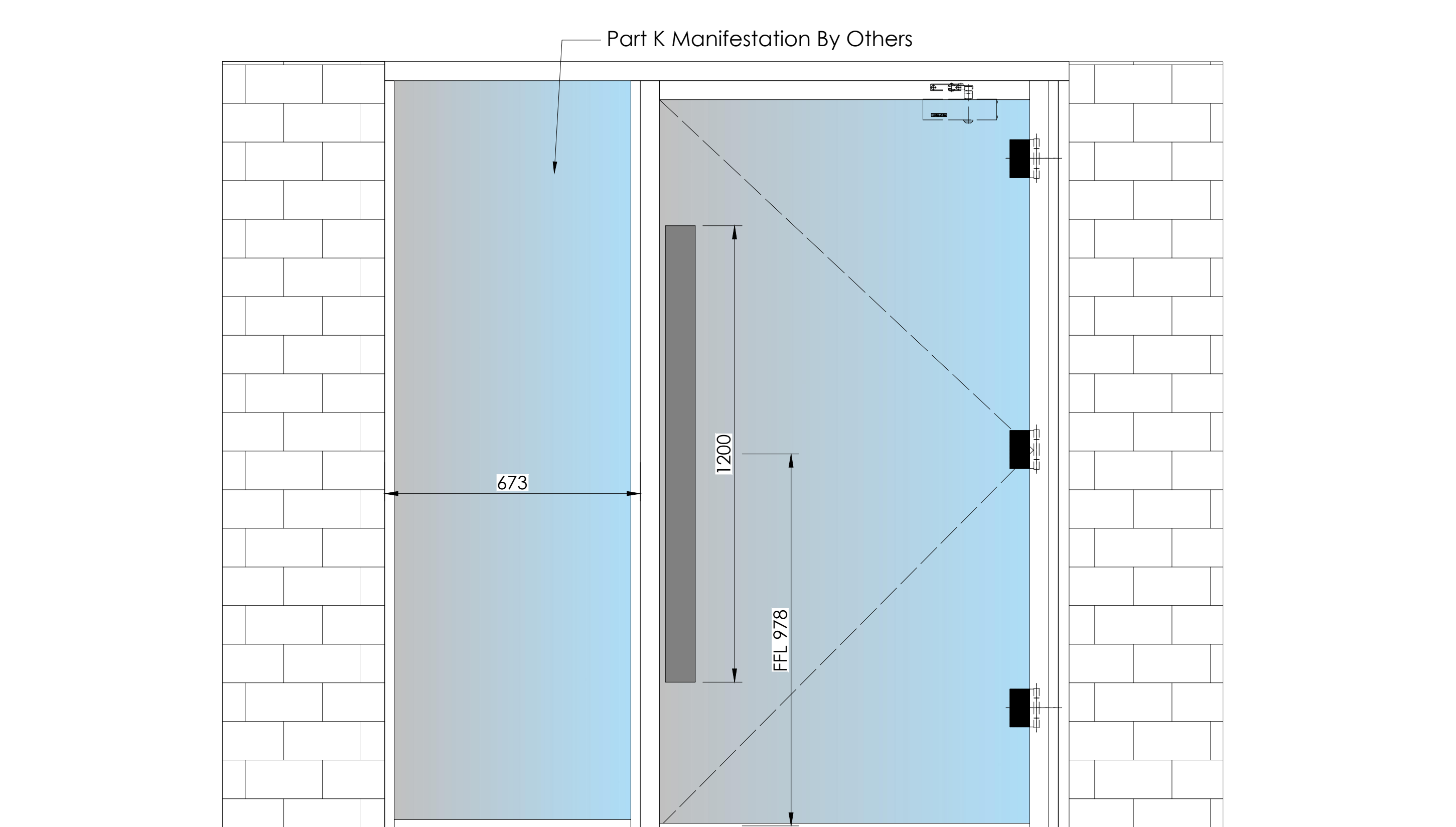


Diagram illustrating the Plan view of the Axle Clarity Door (Revolution 100). The diagram shows the door frame and leaf dimensions, including the structural opening and the door leaf width.

Key dimensions and components labeled:

- Structural Opening: 1800
- Door Frame Width: 1099
- Door Leaf Width: 992
- Part M Compliant: 927
- Clearance/Offset: 673

Scale: 1:10

4 PLAN: Screen 16
Revolution 100 - Axle Clarity Door

7 Plan Details
Abutment Spacer

6 Plan Details
Door Jamb

Safety Health & Environmental Information Box

Construction Risks This project uses only materials that have been used in this manner before. From a Designers viewpoint, project use does not involve any specific Construction risks to communicate.
Maintenance / Cleaning Risks In order to the interior, provide color partitioning, the components specified for the glass are tested to the industry standard for chemical resistance. The use of such a chemical resistant material for this product is deemed to provide sufficient. However, Optima would not put that persons involved with the cleaning and cleaning of this product. There are no specific maintenance specific maintenance programs. Special care should be taken of handling of products. In such cases the regulations of the city apply. Chemicals do not need to be used for cleaning up in projects.
Demolition / Adaptation Risks From the viewpoint of a Designer, no significant risk for demolition and adaptation. However, the usual risk assessments are presumed or identified by the company preparing demolition and/or adaptation.
Environmental / Recycling Most of the Optima range of product is recyclable. See also general terms and conditions for clarification. Environmental risks are subject to the law of the city.

In addition to the hazards or risks already considered with the types of work specified on the drawing like risks of the material, it is assumed that all works on the drawing will be carried out by a competent contractor where appropriate, to be approved in the statement.

Door/Partition	
Door/Partition Type	Revolution 100 - Screen 16/ Axile Clarly Door
Floors	2
Acoustic Rating	Screen: Rw45dB/ Door: N/A
Ironmongery Set	Shoreditch Pull Handles/ Door Closer/ patch fittings RAL 9005
Door Finish	N/A
Frame Finish	RAL 9005
Deflection	N/A
Glass	12mm thick heat soaked toughened/ X2 12mm thick heat soaked toughened

Structural Openings To Be Checked On Site

31/03/20 Rev: Rev 00
AS BUILT

AB	31.03.20	As Built	CC	CT	GM
Rev	Date	Description	Dr	App	Ck

Status:

As Built

Optima

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PART OF THE OPTIMA GROUP

Project: 50195 Bonded Warehouse L2

Title: Revolution 100
Screen 16 With Axile Clarity Door

Scale @ A0:	Drawing No.:	Revision:
VARIES	OPT-DRG-1009	AB