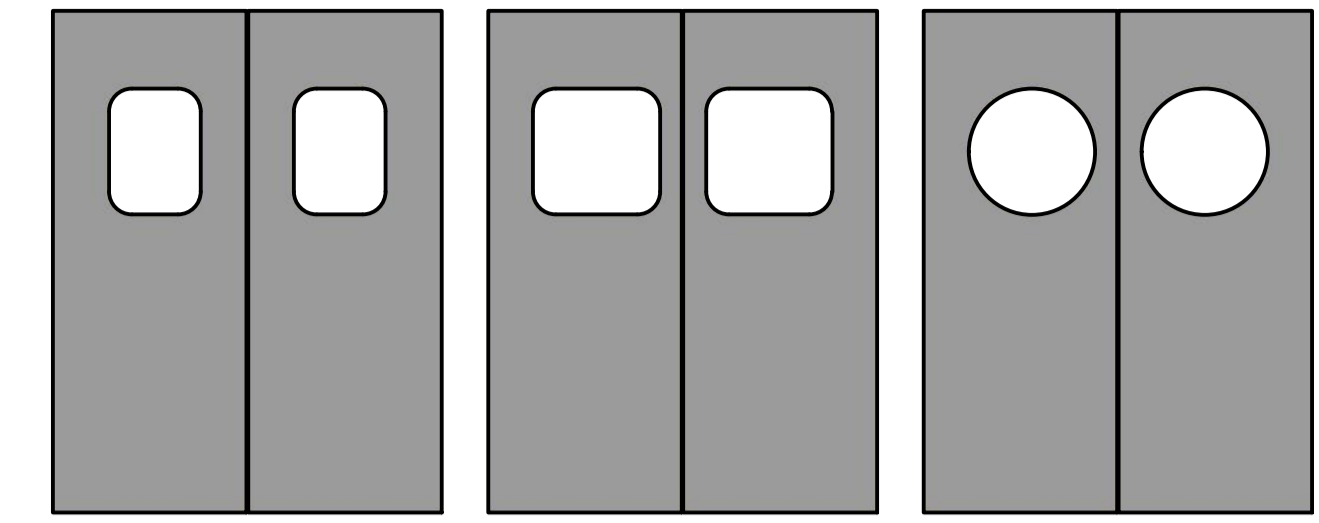


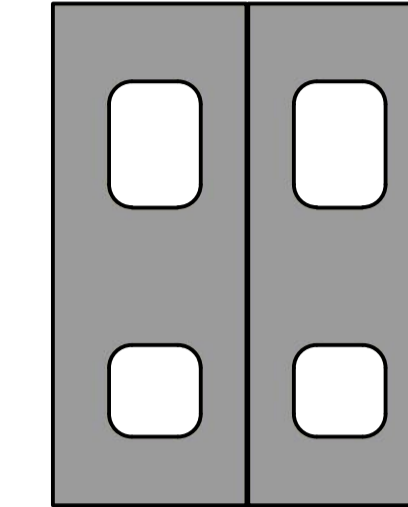
Drawing No
K-150-0001-0

OUTSIDE FRAME WIDTH

SIDE SECTION B-B



DOOR PANEL OPTIONS



VISUAL PANEL

A

A

DOOR SUB-FRAME:
OPTIONAL (SEE NOTES)

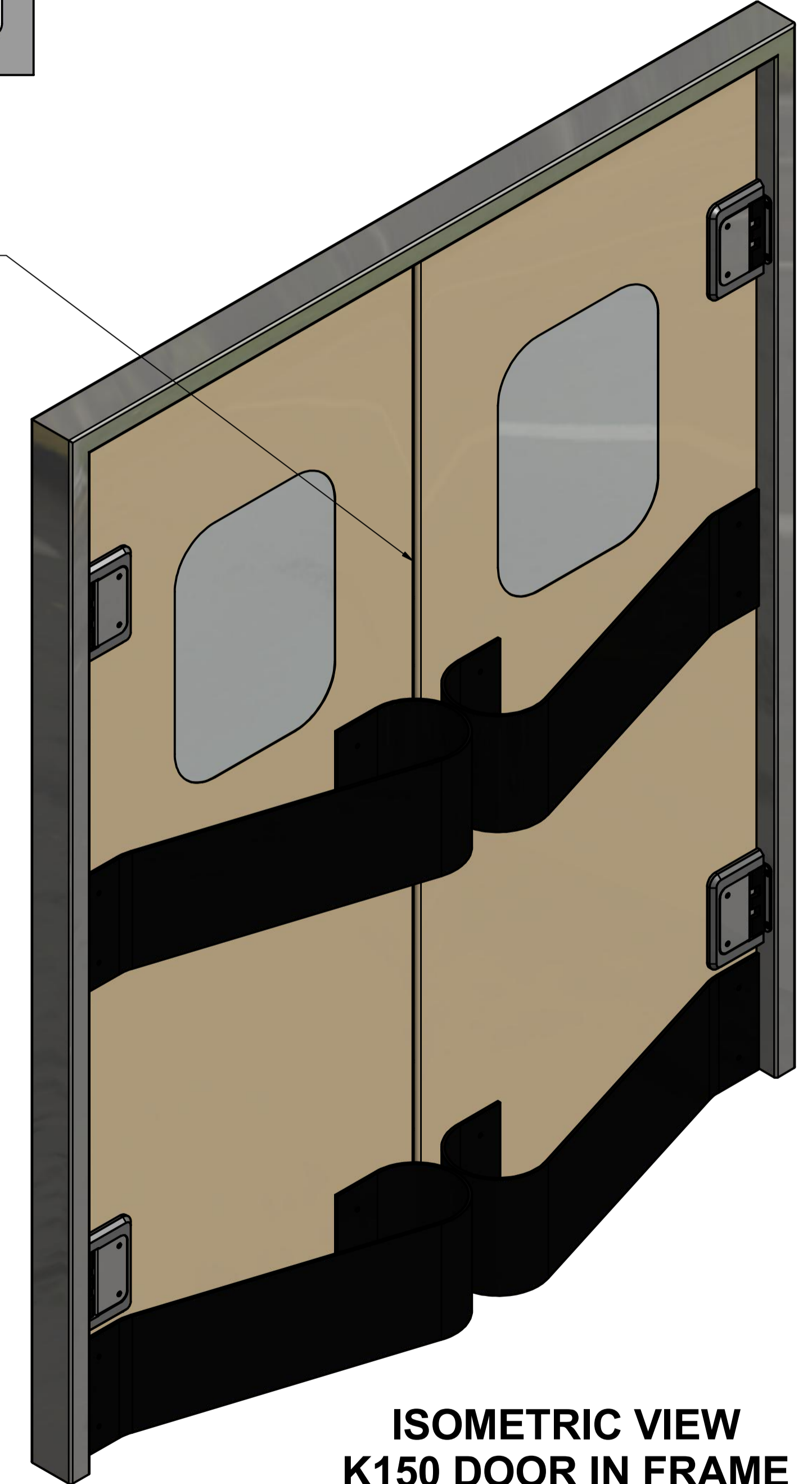
HINGE ASSEMBLY
c/w SPACERS

STRUCTURAL OPENING HEIGHT

OUTSIDE FRAME HEIGHT

INSIDE FRAME HEIGHT

SEALS (OPTIONAL)



**ISOMETRIC VIEW
K150 DOOR IN FRAME**

STRUCTURAL OPENING WIDTH

INSIDE FRAME WIDTH

FRAME
THICKNESS

SUB-FRAME OPTIONS:

Mild Steel R.H.S
80mm x 40mm ; 100mm x 50mm & 120mm x 60mm

S/Steel R.H.S
80mmx 40mm & 100mm x 50mm

S/Steel 'U Channel' Wrap Round Frame x 2mm THK
Wall Depth 80mm, 100mm, 120mm

Aluminium 'U Channel' Wrap Round Frame x 3mm THK
Wall Depth 100mm

TEAR DROP
BUMPERS (OPTIONAL)

PLAN SECTION A-A

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GENERAL NOTES
Refer to current issue of any British Standard specified within this documents
If in Doubt Ask - Don Not Scale
DO NOT MODIFY THIS DRAWING - IT IS AN AutoCAD/INVENTOR FILE

MECHANICAL TOLERANCES
TOLERANCING TO BE IN ACCORDANCE WITH BS EN 20286-2: 1993 & ISO-286-2: 1988
LIMITS AND FITS TO BS4500
GENERAL: FABRICATION ±3.0mm MACHINING: ±0.25mm
SPECIFIC:
0 ±0.25mm
0.0 ±0.125mm
0.00 ±0.025mm



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Drawn by ArOJ	Date 09/03/17	Title REQUIRED STRUCTURAL OPENING DETAILS - K150 POLYETHYLENE FOOD DOOR
Checked by ArOJ	Date 09/03/17	
Approved by ArOJ	Date 09/03/17	Customer Project K150 Polyethylene Food Door
Sheet Size A1	Projection 	Scale NTS
Drawing No K-150-0001-0		Rev. 0
Sheet No 1 OF 1		

Rev. No	Revision Note	Rev. by	Rev. date
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