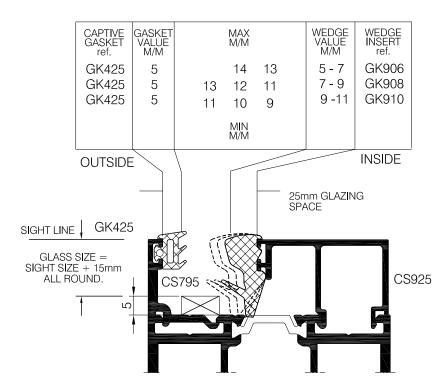
# comar 7P.i

## POLYAMIDE INSULATED DOORS THERMALLY EFFICIENT DOOR SYSTEM

SUB TITLE

TITLE

GLAZING OPTIONS STANDARD OPTION 9 mm TO 20 mm

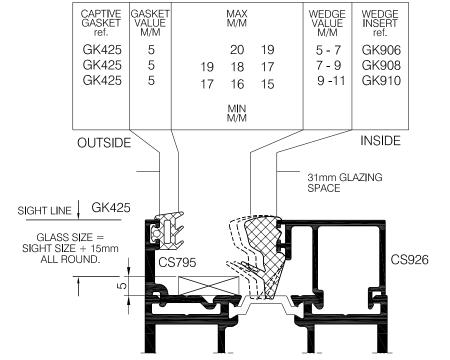


DOUBLE GLAZED DOOR SYSTEM WITH SQUARE BEAD.

ORDER OF ASSEMBLY:-

- 1. BEAD CS795.
- 2. CAPTIVE GASKET.
- 3. GLASS OR PANEL.
- 4. CS925-926 SQUARE BEAD.
- 5. INSERT WEDGE GASKET.

TO ENSURE SATISFACTORY PRODUCT PERFORMANCE, BOTTOM CORNERS AND INTERNAL GASKET CORNER JOINTS SHOULD BE SILICONE SEALED.



### IMPORTANT NOTE

DUE TO PRODUCTION TOLERANCES IN ALUMINIUM, PAINTING/ANODISING, GLASS AND GASKETS, CHECK AND TRIAL ABOVE FORMULAE BEFORE PROCEEDING WITH BULK PRODUCTION.





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	DATE	01/06/11	
	DRAWN	VM / CAD	
	DRG. No.	C7Pi-CD-4.01	R0

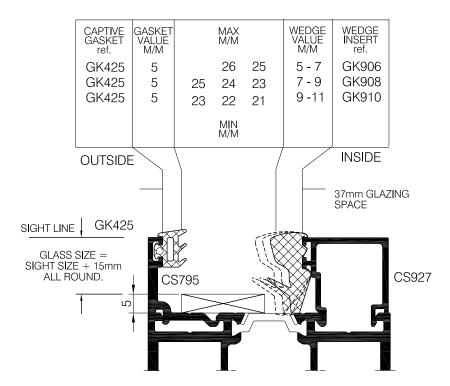
## comar 7P.i

### **POLYAMIDE INSULATED DOORS** THERMALLY EFFICIENT DOOR SYSTEM

SUB TITLE

TITLE

**GLAZING OPTIONS** STANDARD OPTION 21 mm TO 32 mm

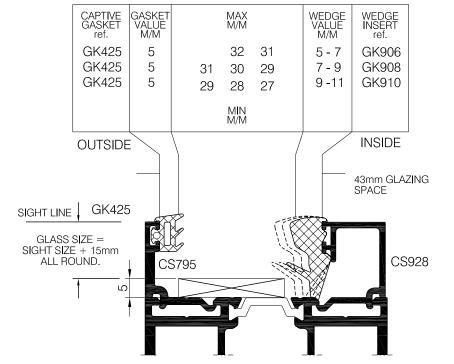


DOUBLE GLAZED DOOR SYSTEM WITH SQUARE BEAD.

ORDER OF ASSEMBLY:-

- 1. BEAD CS795.
- 2. CAPTIVE GASKET.
- 3. GLASS OR PANEL.
- 4. CS927-928 SQUARE BEAD.
- 5. INSERT WEDGE GASKET.

TO ENSURE SATISFACTORY PRODUCT PERFORMANCE, **BOTTOM CORNERS AND** INTERNAL GASKET CORNER JOINTS SHOULD BE SILICONE SEALED.



### IMPORTANT NOTE

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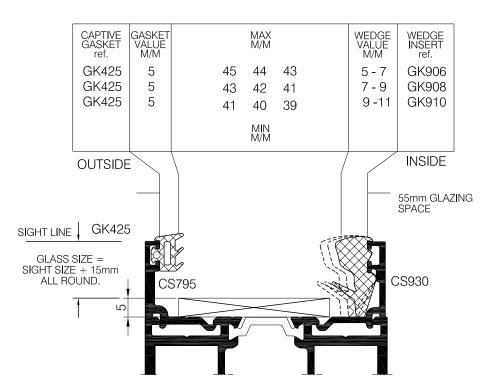
# comar 7P.i

## POLYAMIDE INSULATED DOORS THERMALLY EFFICIENT DOOR SYSTEM

SUB TITLE

TITLE

GLAZING OPTIONS STANDARD OPTION 33 mm TO 45 mm

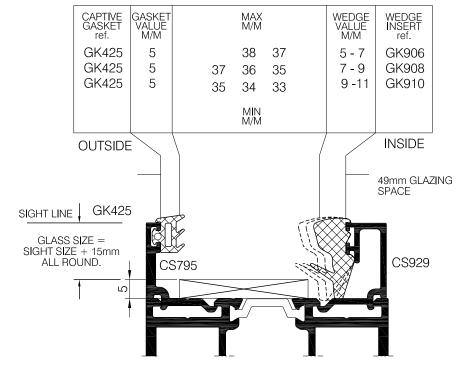


DOUBLE GLAZED DOOR SYSTEM WITH SQUARE BEAD.

ORDER OF ASSEMBLY:-

- 1. BEAD CS795.
- 2. CAPTIVE GASKET.
- 3. GLASS OR PANEL.
- 4. CS929-930 SQUARE BEAD.
- 5. INSERT WEDGE GASKET.

TO ENSURE SATISFACTORY PRODUCT PERFORMANCE, BOTTOM CORNERS AND INTERNAL GASKET CORNER JOINTS SHOULD BE SILICONE SEALED.



### IMPORTANT NOTE

DUE TO PRODUCTION TOLERANCES IN ALUMINIUM, PAINTING/ANODISING, GLASS AND GASKETS, CHECK AND TRIAL ABOVE FORMULAE BEFORE PROCEEDING WITH BULK PRODUCTION.





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## POLYAMIDE INSULATED DOORS THERMALLY EFFICIENT DOOR SYSTEM

SUB TITLE

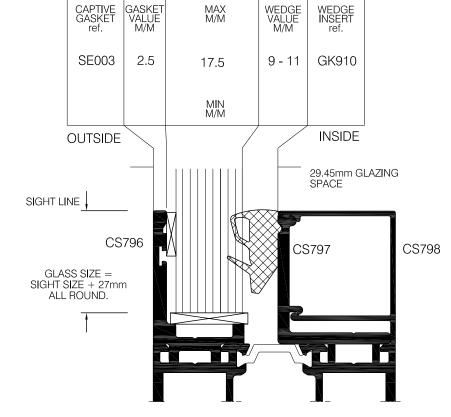
TITLE

GLAZING OPTIONS SECURITY OPTION 17.5 mm

SECURELY GLAZED DOOR SYSTEM WITH SQUARE BEAD.

ORDER OF ASSEMBLY:1. FIX & SECURE CS796 OUTSIDE
BEAD USING PRESCRIBED SCREW.
2. FIT SECURITY TAPE SE003 TO
CS796.

- 3. FIT GLASS & PRESS AGAINST PROFILE.
- 4. FIT CS797 & PRESS HARD & SECURE USING PRESCRIBED SCREWS.
- 5. INSERT CAPTIVE GASKET.
- 6. FIT CS798 SECURITY BEAD COVER IN PLACE.



TO ENSURE SATISFACTORY PRODUCT PERFORMANCE, BOTTOM CORNERS AND INTERNAL GASKET CORNER JOINTS SHOULD BE SILICONE SEALED.

#### IMPORTANT NOTE

DUE TO PRODUCTION TOLERANCES IN ALUMINIUM, PAINTING/ANODISING, GLASS AND GASKETS, CHECK AND TRIAL ABOVE FORMULAE BEFORE PROCEEDING WITH BULK PRODUCTION.





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