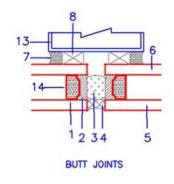
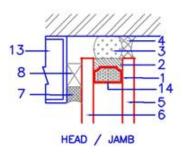


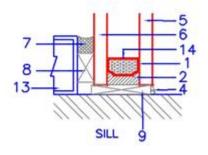
# Insulated Glass Units Glazing Specification

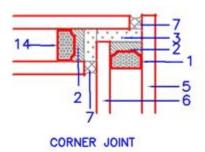
# **Recommended Glazing Details**

# **Typical Structural Glazing Details**

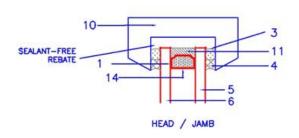


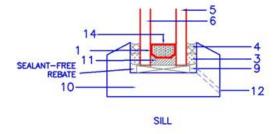






# **Typical Frame Details**







## **CODE EXPLANATIONS**

- 1 PRIMARY SEAL (PIB)
- 2 SECONDARY SEAL (DOW CORNING 982)
- 3 BACKER ROD (CLOSED-CELL PE RECOMMEDED)
- 4 WEATHER SEAL (DC991 & DC995 RECOMMEDED)
- **5 OUTER PANE**
- **6 INNER PANE**
- 7 STRUCTURAL SEALANT (DC995 RECOMMEDED)
- **8 SPACER BLOCK**
- 9 SETTING BLOCK (PE OR PP RECOMMEDED)
- **10 WINDOW FRAME**
- 11 SECONDARY SEAL (POLYSULPHIDE)
- 12 WEEP HOLE
- 13 SUPPORTING FRAME
- 14 METAL SPACER FILLED WITH DESICCANT)

### **NOTES:**

- 1 THIS DRAWING SHALL BE READ IN CONJUNCTION WITH K&K GLASS TECHNICAL SPECIFICATION FOR GLAZING.
- 2 IN GENERAL, SEALANTS ARE NOT TO BE USEDTO SECURE GLAZING BLOCKS IN SEALANT-FREE REBATE
- 3 ALL MATERIALS USED FOR GLAZING NUST BE CHECKED FOR COMPATABILITY WITH THE COMPONENTS OF THE IGU
- 4 INCOMATIBLE SEALANTS AND GLAZING BLOCKS WILL VOID THE WARRANTY

### Pease note:

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