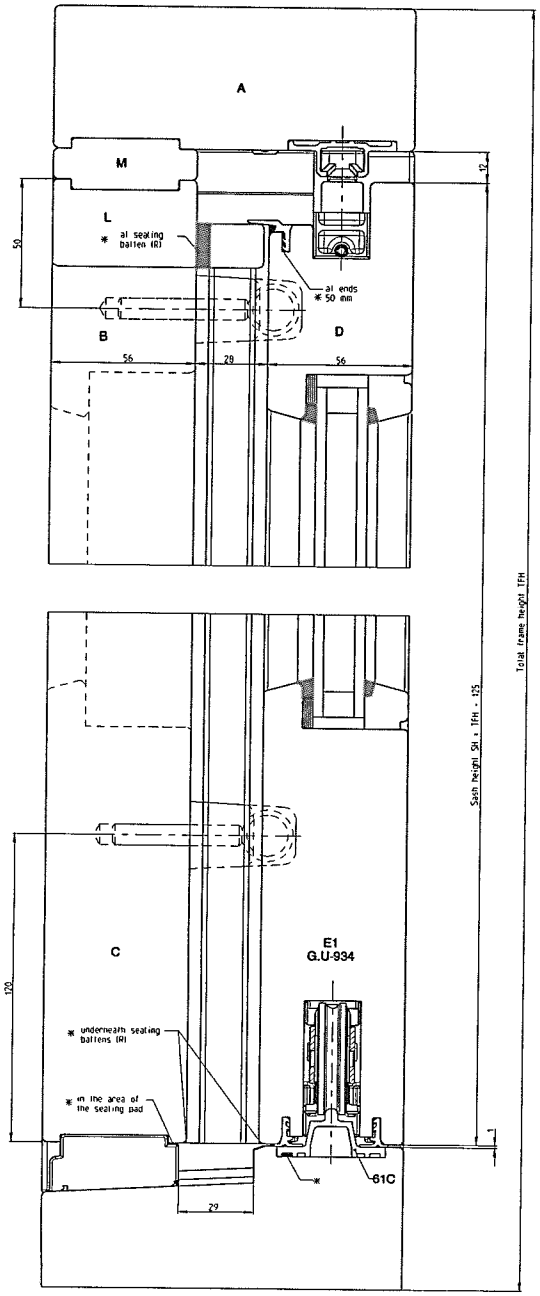
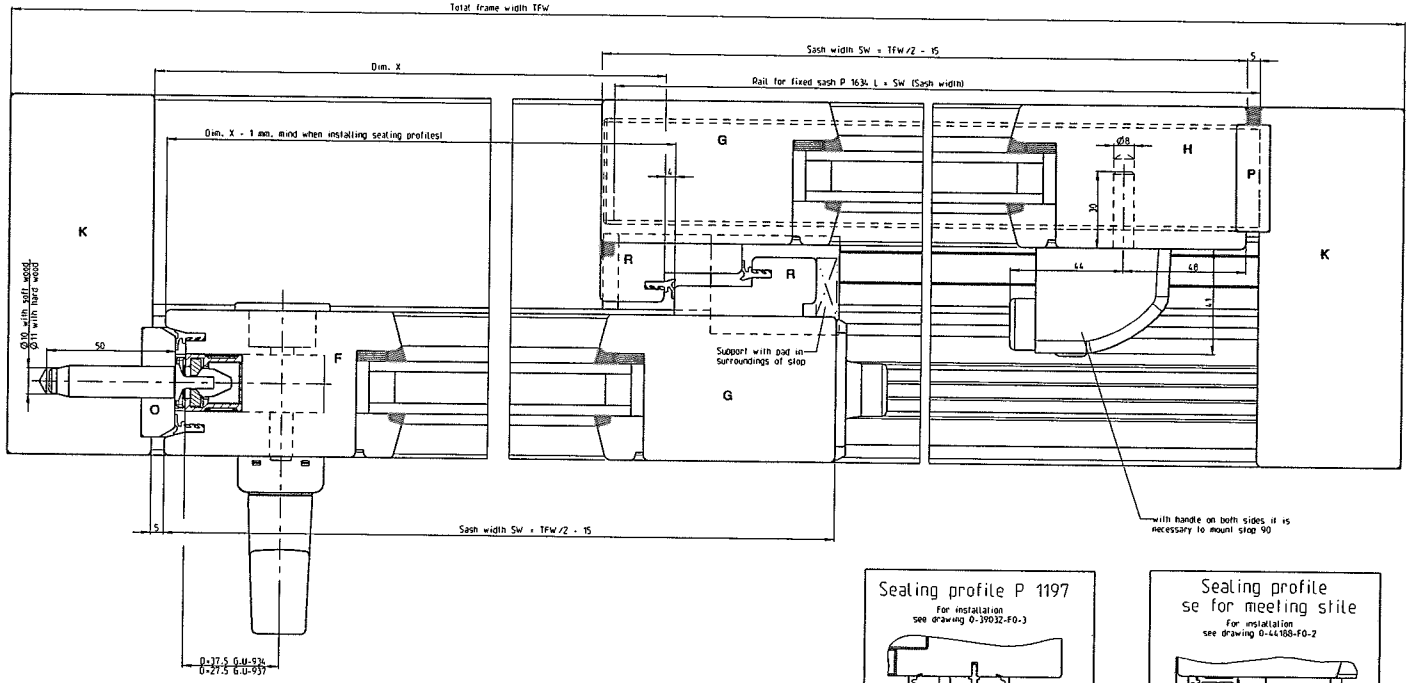
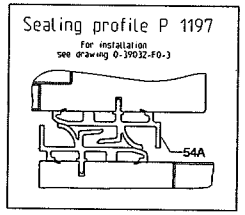
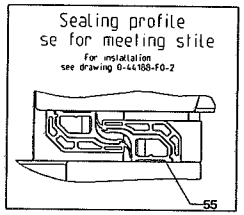
GB

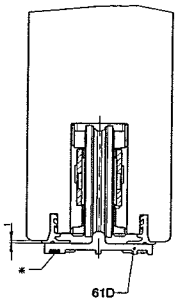



G.U-934 with high running rail P 432

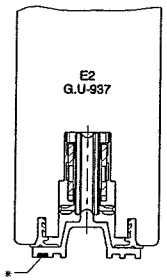


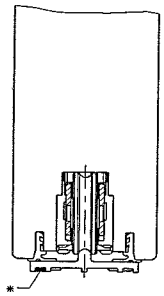



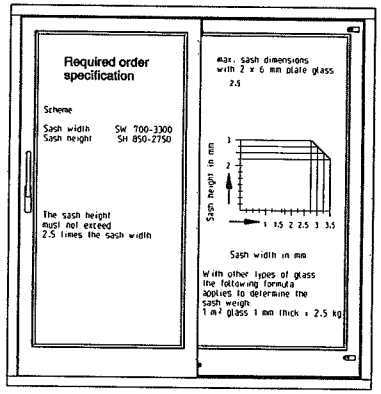

G.U-934 with flat running rail P 379




G.U-937 with high running rail P 432




G.U-937 with flat running rail P 379




Max. sash weigth with G.U-934 300 kg
Max. sash weigth with G.U-937 150 kg

**Further installation drawings :**

Frame corner connections 0-[illegible]160-F J

Description
Lift-slide door and window fittings G.U-934 H and G.U-937 H
Scheme A with top guide P 903
Timber threshold with P 379 / P 432, sash thickness 56 mm

| | | | | | | |
|---|---|---|---|---|---|---|
| G-U-eks / FERCO | Release No. -- Mod. No. G/294 | Level released | | Scale 1:1 | Modification 2 | Size 1 |
| | | Ver. -- | -- | | | |
| | | Draft 27.06.08 | Sa | | Drawing No. GB-44970-FJ | Sheet 1/3 |
| | Replacement for -- | | | | | |

Boundary frame and all screws are TB seal.

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