

## ➤➤ Rigid window F1, designed to prevent thermal conduction



*The figure shown here may contain special accessories*

**Frame window**, rigid, ready for installation, made from two-sheet special 1.4301 (AISI 304) stainless steel profile with intermediate special plastic core to prevent thermal conduction, thermally insulated according to EN 10077,  $U_f = 2.70 \text{ W}/(\text{m}^2\cdot\text{K})$ . Glazing bead invisibly fastened.

**Frame**, designed for dowelling into window soffit, including fixing material.

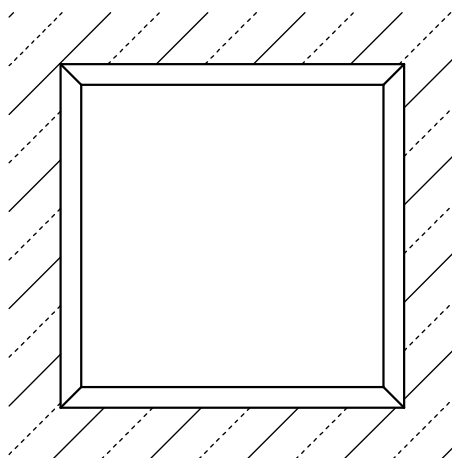
Machine ground **surface finish**.

**Dry glazing** with insulation glass, without KTW approval

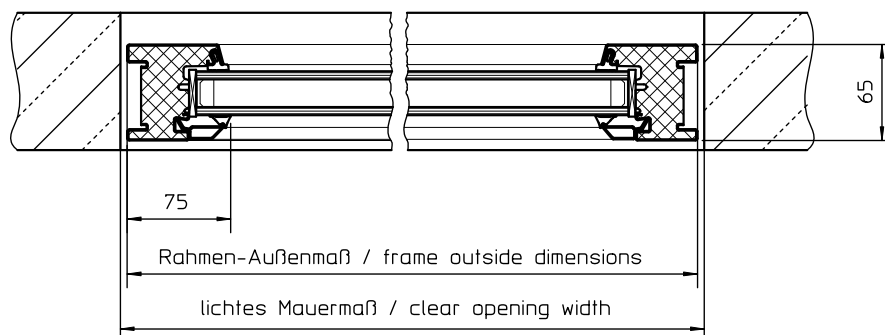
### **Options:**

- 1.4404 (AISI 316 L) stainless steel
- Secure to prevent forced access according to DIN EN 1627, RC3 (only possible with wet glazing)
- Special glazing (e.g. security glass)
- Multi-wing window
- Outside window sill made from stainless steel
- Water chamber window, with drain holes towards the dry side, wet glazing KTW approved
- Other designs available on request

Ansicht / view



Schnitt / section



Frame window	Clear wall opening width (B) / height (H)	Maximum wing weight	Aspect ratio (B) / (H)
Typ F1	one-wing: B = 415 - 1124 mm / H = 400 - 744 mm	130 kg	max. 1:0.75
	one-wing: B = 415 - 1324 mm / H = 745 - 924 mm		
	one-wing: B = 415 - 1524 mm / H = 925 - 2524 mm		

Available dimensions

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