

# Identification aid for determining window type

## For retrofitting of PVC windows with Regel-air® FFL

Clients are not always familiar with the installed window system. In order to assist you with identifying the window system and thereby determine the appropriate Regel-air®, please send us the fully completed checklist provided below:

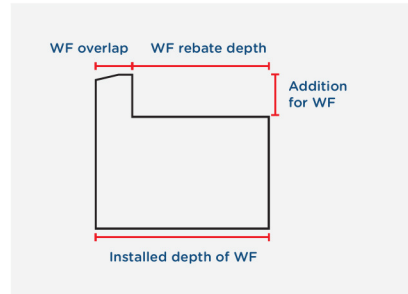
### Step 1 - General dimensions:

Inst. depth of window frame \_\_\_\_\_ mm

Addition for window frame \_\_\_\_\_ mm

Window frame overlap \_\_\_\_\_ mm

Window frame rebate depth \_\_\_\_\_ mm



### Step 2 - Centre gasket or compression gasket system

Does the window frame has a centre gasket (Figure 1)

Does the casement have a centre gasket (Figure 2)

Compression gasket system: Neither the casement nor the window frame have a centre gasket (Figure 3)

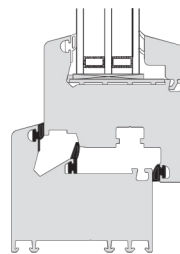


Figure 1

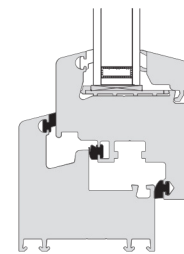


Figure 2

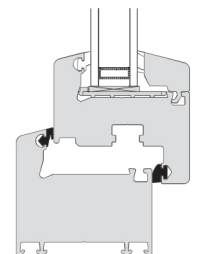
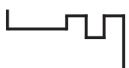


Figure 3

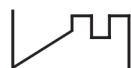
### Step 3 - Rebate construction of window frame

(For centre gasket systems, only the rebate area located toward the room side is relevant)

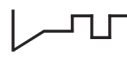
Straight rebate



Slanted rebate



Stepped rebate



Rebate with stud

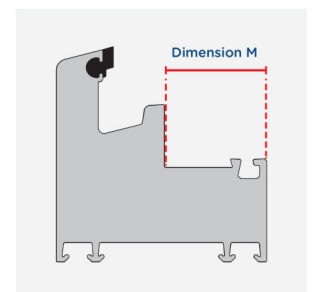
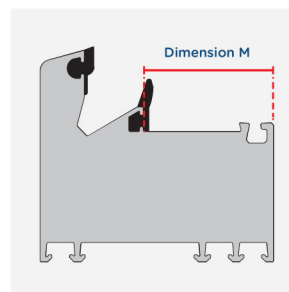


### Step 4 - Only for centre gasket systems

Dimension M \_\_\_\_\_ mm

Window frame edge facing the room up to the centre gasket holder / ridge for centre gasket

ⓘ The reference point is the window frame edge on the room side.



Subject to technical changes - legal liabilities cannot be derived from this

This identification aid for determining the window type was completed and sent by:

Company/address: \_\_\_\_\_

Contact: \_\_\_\_\_ Telephone: \_\_\_\_\_

Email: \_\_\_\_\_

# Identification aid for determining window type

## Step 5 for all - Execution of the room-facing rebate on the window frame

Glazing strip retainer groove



Smooth rebate without grooves



Strike plate upstand



Smooth rebate with embedded groove

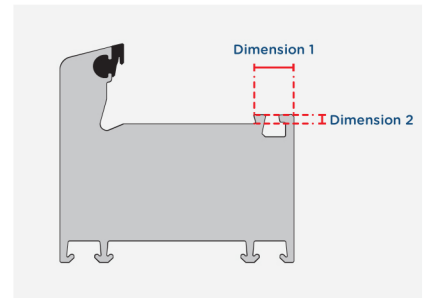


## Step 6 - Only for glazing strip retainer groove

**Measurement. 1:** Inner edge of window frame \_\_\_\_\_ mm  
to end of second upstand

**Measurement. 2:** Height of second upstand \_\_\_\_\_ mm  
above rebate base

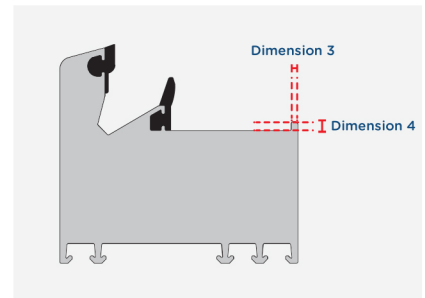
ⓘ Not the insertion measurement for the glazing strip snap-on foot.



## Step 7 - Only for strike plate upstand

**Measurement. 3:** Depth of strike plate upstand \_\_\_\_\_ mm

**Measurement. 4:** Height of strike plate \_\_\_\_\_ mm  
upstand above rebate base



## Step 8 - Gasket colours:

black

light grey (similar to RAL 7035)

silver grey (similar to RAL 7001)

papyrus white (similar to RAL 9018)

## Step 9 - Width of gasket holder groove in casement:

(to measure the gasket mounting groove, pull out the sash gasket in one area)

2.5-3.0 mm

3.1-3.5 mm

3.6-4.0 mm

Please send us the characteristics listed above. We will then advise you on the selection of the suitable Regel-air®. We will be delighted to assist you with any questions you may have.

When you have filled in the form, please send it by fax or email to:

Regel-air® Becks GmbH & Co. KG • An der Seidenweberei 12 • 47608 Geldern-Walbeck, Germany  
Fax: +49 (0)2831/97799-29 • Email: kontakt@regel-air.de