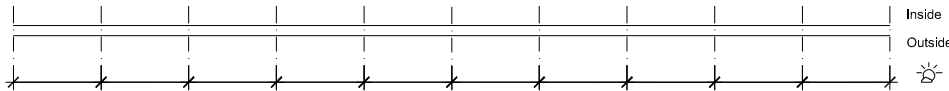
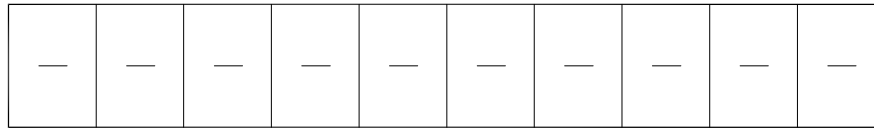


INQUIRY:

- ☐ In accordance with drawing no. _____
☐ In accordance with diagram: (from outside)

PROJECT:

Date of inquiry: ____ / ____ / ____ Project no: _____



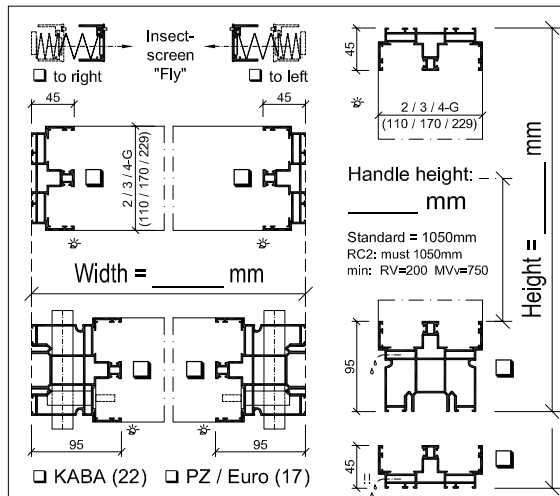
Item: _____
 Piece(s): _____
 Page: ____ / ____

- ☐ 2-track
☐ 3-track

- ☐ Axis size defined
☐ All panels same width (recommendation)

- ☐ **Standard**
☐ Position monitoring (P)
☐ Deadbolt surveillance (R)
☐ Electric drive, amount: _____ pce. (no R, VR)
☐ Required classifications: _____ (water tightness, air permeability)
☐ Special: _____

- ☐ Pool (T_{min} > 5°C)



Accessories:

- ☐ Gutter ☐ Sun-Box
☐ Weatherboard ☐ _____

Surface:

anodized (Qualanod):

- ☐ **E6 EV1**
☐ _____
☐ **20 my (Standard)**
☐ 25 my (Pool / near sea)

powder coated: (RAL / NCS / DB / ...)

- ☐ _____
 (80-120my, gloss standard 70±10%)
 Qualicoat class: ☐ 1 ☐ 2
☐ + pre-anodizing (Pool / near sea)

Glass-Type: SG = "Sky-Glass"

- ☐ **SG -** _____
☐ Special: _____

Statics:

- ☐ Wind load: _____ [kN/m²]

Sketch:

Notes:

Stamp:
 Signature:

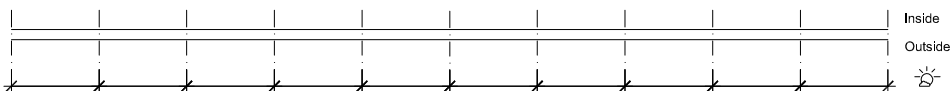
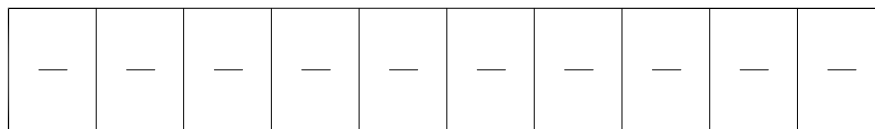
Order fax:
 +41 52 724 94 95

INQUIRY:

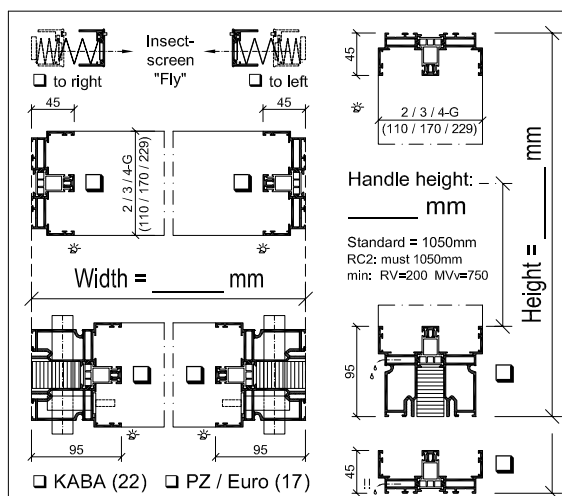
- ☐ In accordance with drawing no. _____
☐ In accordance with diagram: (from outside)

PROJECT:

Date of inquiry: ____ / ____ / ____ Project no: _____



- ☐ Axis size defined
☐ All panels same width (recommendation)



Accessories:

- ☐ Gutter ☐ Sun-Box
☐ Weatherboard ☐ _____

- ☐ **Standard**
☐ Increased burglary RC2 (WK2)
☐ Position monitoring (P)
☐ Deadbolt surveillance (R)
☐ Glass breakage sensor (G)
☐ Electric drive, amount: _____ pce. (no R, G, VR)
☐ Required classifications: _____ (water tightness, air permeability)
☐ Special: _____

Surface:

anodized (Qualanod):

- ☐ **E6 EV1**
☐ _____
☐ **20 my (Standard)**
☐ 25 my (Pool / near sea)

powder coated: (RAL / NCS / DB /...)

- ☐ _____
 (80-120my, gloss standard 70±10%)
 Qualicoat class: ☐ 1 ☐ 2
☐ + pre-anodizing (Pool / near sea)

Glass-Type: SG = "Sky-Glass"

- ☐ **SG -** _____ (Ug= _____ / Lt = _____ / g = _____)
☐ **Swisspacer-U black** ☐ **Swisspacer-U grey**
☐ Special: _____

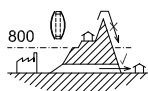


Statics:

- ☐ Wind load: _____ [kN/m²]

Sketch:

Notes:



Pressure compensating valve (>800m)

- ☐ Yes ☐ No

Stamp:

Signature:

Order fax:
 +41 52 724 94 95



INQUIRY:

- ☐ In accordance with drawing no. _____
☐ In accordance with diagram: (from outside)

PROJECT:

Date of inquiry: ____ / ____ / ____ Project no: _____

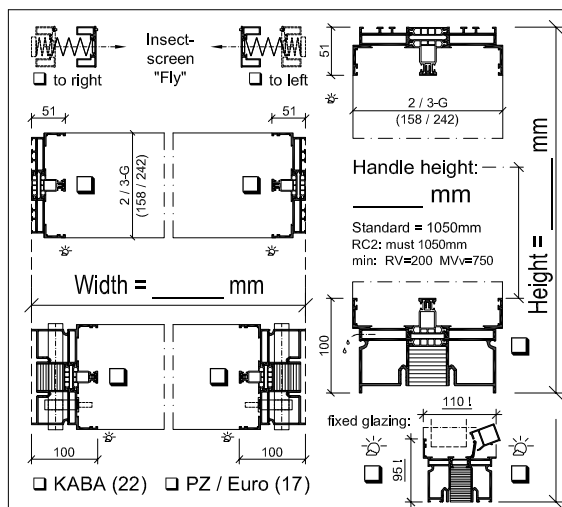
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—	—	—	—	—	—	—	—	—	—
									Inside
									Outside

Item: _____
 Piece(s): _____
 Page: ____ / ____

- ☐ 2-track
☐ 3-track

- ☐ Axis size defined
☐ All panels same width (recommendation)



- ☐ Standard ☐ Pool
☐ Increased burglary RC2 (WK2) ☐ Sound insulation (special case)
☐ Position monitoring (P) ☐ MINERGIE Modul
☐ Deadbolt surveillance (R) ☐ MINERGIE-P Modul
☐ Glass breakage sensor (G) ☐ Gun
☐ Electric drive, amount: _____ pce. (no R, G, VR)
☐ Required classifications: _____ (water tightness, air permeability)
☐ Special: _____

Surface:

anodized (Qualanod):

- ☐ E6 EV1
☐ _____
☐ 20 my (Standard)
☐ 25 my (Pool / near sea)

powder coated: (RAL / NCS / DB / ...)

- ☐ _____
 (80-120my, gloss standard 70±10%)
 Qualicoat class: ☐ 1 ☐ 2
☐ + pre-anodizing (Pool / near sea)

Glass-Type: SG = "Sky-Glass"

- ☐ SG - _____ (Ug= ____ / Lt = ____ / g = ____)
☐ Swisspacer-U black ☐ Swisspacer-U grey
☐ Special: _____

SG-xx
Ug
Lt
g

Accessories:

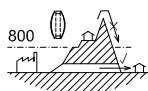
- ☐ Gutter ☐ Sun-Box
☐ Weatherboard ☐ _____

Statics:

- ☐ Wind load: _____ [kN/m²]

Sketch:

Notes:



Pressure compensating valve (>800m)

- ☐ Yes ☐ No

Stamp:

Signature:

Order fax:
 +41 52 724 94 95