

Company : .....  
 Order n° : .....  
 Lift n° : .....  
 Reference : .....  
 Technical contact : .....  
 Delivery address : .....

Delivery time requested

ORDER

QUOTATION

## 2 PANELS CENTRAL OPENING LANDING DOOR

**EN 81 - 20**  
 EN 81-58  
 E 120 - EI 60

## Rhea 2V OC

CO 600 to 1100



Qty : \_\_\_\_\_ CO : \_\_\_\_\_ CH : \_\_\_\_\_

**Small facade (HR)** acc. drawing 2625900

**Façade complète (FC)** acc. drawing 2625700

**Fixed in shaft** acc. drawing 2626100

Montant PL standard = PL/2 + 50

or

ou

**Small facade «customized»**

**Façade complète «customized»**

Uprights width

110 (std)

150 (\*)

175 (\*)

other (\*): \_\_\_\_\_ (mini : 110)

Largeur des montants

autre (\*): \_\_\_\_\_

(mini : PL/2 + 50) maxi : PL/2 + 75)

on swinging door frame

behind a concrete bay

(☞ overhang in shaft : 90mm)

Landing frame cladding

is at the client's expense, or contact us

### Header height

200 (std in sheet metal execution)

215 (std in glazed execution)

145 (\*)

other (\*): \_\_\_\_\_ (mini : 70 maxi : 300)

### Hauteur du linteau

200 (std)

autre (\*): \_\_\_\_\_ (mini : 160maxi : 300)

Overhang in shaft : \_\_\_\_\_ mm

☞  Cam for mechanical unlocking(\*) - Nb of cams : \_\_\_\_\_

(Door E120 with maxi overhang in shaft = 135 mm) - Caution car door JET-S

☞  Protected iron squares for fixing in shaft (\*)

☞  304 L stainless steel squares for fixing in shaft (\*)

### Antivandal options (\*)

Level 1 with fast panel's boxing on the whole height and braces in the uprights

Antivandal unlocking system

Lock contact cowling

Fast panel anti-gripping

### Button boxes and cutouts

"CALL" button box (\*)

"CALL" round button(\*)

"CALL" Antivandal button box (\*)

Indicator cutout on upright : l \_\_\_\_\_ x H \_\_\_\_\_ (\*)

Additionnal upright cutout : l \_\_\_\_\_ x H \_\_\_\_\_ (\*)

centered at : \_\_\_\_\_ - With fireproof box (\*)

Header indicator cutout - Maxi depth = 40 mm : l \_\_\_\_\_ x H \_\_\_\_\_ (\*) - Centered on CO

On upright :

Left

Right

Without button box

Without cutout

48 x 70 mm button box cutout

Special button box cutout : l \_\_\_\_\_ x H \_\_\_\_\_ (\*)

centered at : \_\_\_\_\_ With fireproof box

### Finishings and glazing(\*)

304L brushed 220 massive stainless steel ☞ Nb of doors : \_\_\_\_\_

304L leather texture D42 massive stainless steel ☞ Nb of doors : \_\_\_\_\_

RAL powder coating \_\_\_\_\_ ☞ Nb of doors : \_\_\_\_\_

304L linen massive stainless steel ☞ Nb of doors : \_\_\_\_\_

Panels' glazing **not fireproof** (acc. drawing 2651000) - Antivandal option not available for glazed executions

Panoramic : panels edges and sill aluminium anodized natural tone

Full Glass

Other finishes for panels edges and sill - Tone : \_\_\_\_\_

(Anodization and brightening following SLYCMA reference)

### Options

Standard aluminium sill

304 L non reinforced sill (\*)

304 L reinforced sill (\*)

Iron sill (\*)

Stainless steel toe guard (\*)

Cover plates (\*) ☞  steel to paint

304L brushed st. steel

304L leather texture D42 st. steel

304L linen st. steel

Fixing dowels (\*) ☞  protected steel

304L stainless steel

Unlocking key - Qty (\*) : \_\_\_\_\_

Emergency release contact (\*)

EN 81-21 safety contacts (\*)

1N0/1NF

2NF

24 V

230 V

☞  On whole floors

On the lowest level door

Kit for unlocking the lowest landing door from the bottom of pit (EN 81-20) (\*)

### Unlocking and driving (\*)

Car door  replaced by a SLYCMA car door

maintained ☞ brand : \_\_\_\_\_

model : \_\_\_\_\_ RC : \_\_\_\_\_

Landing door(s) maintained

☞ brand : \_\_\_\_\_

model : \_\_\_\_\_ RC : \_\_\_\_\_

(in case of partial substitution)

• Literature  French

English

German

Italian

### Miscellaneous