Slycma
EXPERT FOR LEFT DOOR

☎ : +33 (0)4.78.86.81.00
: +33 (0)4.78.86.81.08
✉ : slycma@slycma.com
: www.slycma.com

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

Delivery time requested

☐ ORDER ☐ QUOTATION

3 PANELS SIDE OPENING LANDING DOOR

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

Rhea 3V OL

CO 600 to 1100

Sliding to the left side seen from landing

Qty : _____ CO : _____ CH : _____

Sliding to the right side seen from landing

Qty : _____ CO : _____ CH : _____

☐ **Small facade** (HR) acc. drawing 2627100
Header 110 mm
Uprights 110 mm

☐ **Full facade** (FC) acc. drawing 2626900

Header height
☐ 160 (std in sheet metal execution)
☐ 215 (std in glazed execution)
☐ 145 (only in full facade)
acc. drawing 2466600 : Track and header 145 mm(*)
☐ autre (*): _____ (mini : 110 en HR)

☐ **Fixed in shaft** acc. drawing 2627300
☐ on swinging door frame
☐ behind a concrete bay
(☞ overhang in shaft : 142 mm)
Landing frame cladding
is at the client's expense, or contact us

Overhang in shaft : _____mm
Car door locking necessary if overhang in shaft > 115mm

☞ ☐ Cam for mechanical locking (*) Nb of cams : _____
☞ ☐ 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
☐ Lock contact cowling
☐ Antivandal unlocking system
☐ Fast panel anti-gripping
☐ Intermediate and slow panel's boxing

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 = 60 mm : l _____ x H _____ (*) -

☐ Without button box
☐ Without cutout
☐ 48 x 70 mm button box cutout
☐ Special button box cutout : l _____ x H _____ (*)
centered at : _____ With fireproof box
☐ Centered on facade ☐ Centered on CO

Finishings and glazing(*)

☐ 304L brushed 220 massive stainless steel ☞ Nb of doors : _____
☐ RAL powder coating_____ ☞ Nb of doors : _____
☐ 304L leathter texture D42 massive stainless steel ☞ Nb of doors : _____
☐ 304L linen massive stainless steel ☞ Nb of doors : _____
☐ Panels' glazing ***not fireproof*** (acc. drawing 2650900) - **Antivandal option not available for glazed executions**
☐ Panoramic : panels edges and sill aluminium anodized natural tone
☐ Other finishes for panels edges and sill - Tone :_____
☐ Full Glass
(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 (*) ☐ 1NO/1NF ☐ 2NF ☐ 24 V ☐ 230 V ☞ ☐ On whole floors ☐ On the lowest level door
☐ Kit for unlocking the lowest landing door from the botton of pit (EN 81-20) (*)

Unlocking and driving (*)

Car door ☐ SLYCMA RHEA
☐ SLYCMA LASER
☐ maintained ☞ brand :_____ model :_____ RC :_____

• Literature ☐ French ☐ English ☐ German ☐ Italian

Miscellaneous

_____
_____
_____
_____

September 2017

Attach the quotation to the order

(*) with additionnal price and / or delivery time