JOINERY

External	Windows Abacus	pos 1

development scheme

development scheme

designation sheme	105/220 (1)
mason measures	105cm x 220cm

description

WOODEN OAK DOOR 209X243 CM, WITH PROPERLY SEASONED FIRST CLASS OAK. LOCK WITH BRASS THREE BUTTONS CYLINDE.ON EACH DOOR MUST BE INSTALLED THREE HINGES AND ROSES, CHOSEN BY ARCHITECT OR ENGINEER IN CHARGE. FINAL COATING WITH TRANSPARENT FLATTING.

NOTE: all measures must be verified on site

	TOTAL
GROUND FLOOR	1
Σ	1

External	Windows Abacus	pos 2

development scheme

development scheme

designation sheme	146/29 (2)
mason measures	146cm x 29cm

description

INSTALLATION OF DOUBLE PINE FIR WINDOW.ALUMINIUM ANODIZED IRONMONGERY, CHOSEN BY DESIGNER. RUBBER SEALS. INSTALLING A DRIP ON THE BOTTOM FOR THE FLOW OF RAIN WATER. INSULATING GLASS 4+12+4 mm THICK. THE WINDOWS MUST HAVE THE SHELTER. WINDOWS AND SHELTERS SHALL BE PROTECTED WITH TRANSPARENT FLATTING.

NOTE: all measures must be verified on site

	TOTAL
GROUND FLOOR	1
Σ	1

External	Windows Abacus	pos 3

development scheme

development scheme

designation sheme	210/29 (3)
mason measures	210cm x 29cm

description

INSTALLATION OF DOUBLE PINE FIR WINDOW.ALUMINIUM ANODIZED IRONMONGERY, CHOSEN BY DESIGNER. RUBBER SEALS. INSTALLING A DRIP ON THE BOTTOM FOR THE FLOW OF RAIN WATER. INSULATING GLASS 4+12+4 mm THICK. THE WINDOWS MUST HAVE THE SHELTER. WINDOWS AND SHELTERS SHALL BE PROTECTED WITH TRANSPARENT FLATTING.

NOTE: all measures must be verified on site

	TOTAL
GROUND FLOOR	1
Σ	1

External	Windows Abacus	pos 4

development scheme

development scheme

designation sheme	186/29 (4)
mason measures	186cm x 29cm

description

INSTALLATION OF DOUBLE PINE FIR WINDOW.ALUMINIUM ANODIZED IRONMONGERY, CHOSEN BY DESIGNER. RUBBER SEALS. INSTALLING A DRIP ON THE BOTTOM FOR THE FLOW OF RAIN WATER. INSULATING GLASS 4+12+4 mm THICK. THE WINDOWS MUST HAVE THE SHELTER. WINDOWS AND SHELTERS SHALL BE PROTECTED WITH TRANSPARENT FLATTING.

NOTE: all measures must be verified on site

	TOTAL
GROUND FLOOR	1
Σ	1