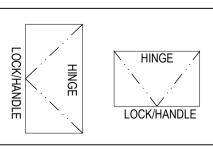


HINGE LOCATION "OPEN OUT"



HINGE LOCATION "OPEN IN"

01 102 - INDICATES DETAIL REFERENCE - INDICATES DRAWING NUMBER (###-###)

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NOTE-MINIMUM STRUCTURAL OPENING REQUIRED TO ACCOMMODATE THE SW300 OPERATOR



DOOR PROTOCOL -

AUTOMATIC DOUBLE LEAF SWING DOOR OPEN OUTWARD.

• THE DOOR WILL BE ACTIVATED FROM INSIDE WITH A PUSH BUTTON BY OTHERS AND WILL BE ACTIVATE FROM OUTSIDE WITH TOKEN READER BY OTHERS. THE DOOR CAN BE LOCK WITH A KEY FROM EITHER INSIDE AND OUTSIDE DEPENDING ON CLIENT NEEDS.

SYSTEM IN A	-M
SYSTEM IN A	 EM - ALUPROF MB-70 CASEMENT STANDARD ALUMINIUM DOORS
	EM - ALUPROF MB-70 CASEMENT STANDARD ALUMINIUM DOORS ICCORDANCE WITH ALUPROF TEST DATA & SPECIFICATIONS TO S & EN STANDARDS.
IRONMONGE	
19102021910213	
 1910213 1910213 1910218 	GU-One-piece striker 24x3 mm, bottom (galvanized)
 1910225 1910225 1910225 	50 GU - Roll latch 51 GU - Cover
 1910225 1924231 8000431 	1G ALUPROF - LINE rosette Stainless steel
 8000431 8000943 8000943 	34 FUHR - Slave leaf shootbolt
 8000943 8000943 8000943 	37 FUHR - Striker with guide
 8000959 8010546 	 WALA - Floor keep WALA - 3-leaf hinge WX, spacing 92 mm Untypical 7016
 8010549 8046210 8046221 	04 Slide block 70x28 mm
 8712230 	
	ON SW SAFETY SENSORS ON BOTH SIDES BLOY SW300 SWING DOOR OPERATOR
DEAD L	OCK KEY OPERATION IN/OUT SIDE E - FINISH STAINLESS STEEL (ASH123.38.1600.SS F1.120)
MAG LCUNIVER	DCK MINI MAGNET 3000N SAL MOUNTING BRACKET MAGAC- U300
• GLASS	SAFETY BARRIER
OPERATION ·	
	UNG OPEN OUT
 AUTONI 	IATIC OPENING
GLAZING -	
CI ASS SPEC	DG 02: - 35mm THICK DOUBLE GLAZED UNIT COMPRISING:
OUTER:	4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS
	411111 FLANICLEAR OLEAR HEAT STRENGTHENED GLASS 1.52mm PVB INTERLAYER 4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS WITH
CAVITY:	COOL LITE SKN 165 II HIGH PERFORMANCE TO FACE 4. 16mm BLACK TGI SPACER, 90% ARGON FILLED DUAL
INNER :	POLYSULPHIDE EDGE SEAL CONSTRUCTION . 4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS
NI	411111 FLANICLEAR OLEAR HEAT STRENGTHENED GLASS 1.52mm PVB INTERLAYER 4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS
	Kg/m² U-VALUE = 1.0W/m²K LT-VALUE = 58%
G-VALUE = 0,	
BS & EN STAI INTERNAL - A	ALL VISIBLE SURFACES TO BE FINISHED TO QUALICOAT CLASS 2, 6 MATT (30% GLOSS) 60 MICRONS INTERPON D 2525 TO CURRENT
	TS - BLACK
 GASKE 	
• GASKE	EXTERNAL FINISHES AND FIXTURES TO ALLOW STRUCTUR CARRY OUT WORKS TO THE CURTAIN WALLING TO AGREE
• GASKE	EXTERNAL FINISHES AND FIXTURES TO ALLOW STRUCTUP CARRY OUT WORKS TO THE CURTAIN WALLING TO AGREE DETAILS. <u>Lendlease TO</u> MAKE GOOD AS NECESSARY, IF RE
• GASKE	EXTERNAL FINISHES AND FIXTURES TO ALLOW STRUCTUF CARRY OUT WORKS TO THE CURTAIN WALLING TO AGREE DETAILS. <u>Lendlease TO</u> MAKE GOOD AS NECESSARY, IF RE STRUCTURAL OPENINGS AND INTERNAL FINISHES TO THE EMPLOYER'S REQUIREMENTS. ANY NEW SUPPORTING STRUCTURES AND STEEL WORK O
• GASKE	Lendlease TO REMOVE AND REINSTATE ALL INTERNAL AND EXTERNAL FINISHES AND FIXTURES TO ALLOW STRUCTUR CARRY OUT WORKS TO THE CURTAIN WALLING TO AGREE DETAILS. Lendlease TO MAKE GOOD AS NECESSARY, IF RE STRUCTURAL OPENINGS AND INTERNAL FINISHES TO THE EMPLOYER'S REQUIREMENTS. ANY NEW SUPPORTING STRUCTURES AND STEEL WORK O BUILDERS WORK OUTSIDE OF STRUCTURA'S REMIT IS TO I CARRIED OUT BY Lendlease.

PLEASE NOTE: OUR WINDOWS, DOORS AND CURTAIN WALL, RAINSCREEN CLADDING SYSTEMS INCLUDING THEIR ANCILLARY ITEMS COMPLY TO THE APPROPRIATE CURRENT BSEN STANDARDS HOWEVER THE PRODUCTS AND SYSTEMS WE USE IN SOME CASES WILL INCORPORATE SOME LIMITED COMBUSTIBLE MATERIALS PERMISSIBLE IN CURRENT APPROVED H M GOVERNMENT DOCUMENT B : 2013 AND GUIDANCE NOTES PUBLISHED BY THE CWCT REFERENCE TN98.

IT WILL DEEMED UNLESS AGREED IN WRITING THAT THE RESPONSIBILITY REST WITH THE CLIENT, ARCHITECTS, CDM DESIGNERS, FACADE CONSULTANTS OR THE FIRE CONSULTANTS TO MAKE SURE OUR PRODUCTS AND SYSTEMS COMPLY WITH THE EMPLOYERS REQUIREMENTS AND OR LOCAL BUILDING CONTROL APPROVALS. THE SAME CAN BE SAID FOR Drwn MC ANY FIRE RATED GLAZING INTERNALLY OR EXTERNALLY INCLUDING ANY FIRE RATED DOORS IN ANY ROUTE OF ESCAPE. Drg No

DRAWINGS, SPECIFICATIONS AND CALCULATIONS ARE SUBMITTED BY SUKL IN ACCORDANCE WITH RELEVANT CLAUSE OF THE SUBCONTRACT FOR COMMENT AND OR APPROVAL AS REQUIRED BY THE SUBCONTRACT AND DEFINED BY THE MAIN CONTRACT. ANY COMMENT OR APPROVAL OF THE DRAWINGS RETURNED TO SUKL DOES NOT RELIEVE SUKL OF HIS RESPONSIBILITIES UNDER THE SUBCONTRACT.

	.ess items/ others.	ELEMENTS	ARE NOTED	BY SUKL	, THEY WILL	BE			
-	-	-				-			
-	-	-				-			
-	-	-				-			
- REV	- DATE	- REVISION				- INT			
STRUCTURA ORTAINAL DRIVERSON A CONTAINAL DRIVERSON A CONTAINA A CO									
Location CAMDEN TOWN HALL (CTH) LONDON WC1H 9JE									
Title	Title TONBRIDGE WALK ELEVATION AUTOMATIC DOOR DG-EX-10 PLAN SECTION DETAIL 01,								
Client LENDLEASE 20 TRITON ST. REGENT'S PLACE, LONDON NW1 3BF									
Drwn	MC Da	ate 07.08.20)20 Chckd	AF	Scale NTS@	DA1			
Drg No CTH-SUK-G0-DR-25-X-031									
Struct	Structura`s Ref No 24067-D-130								

Reason for Issue APPROVAL