

**SPECIFICATION** DOOR SYSTEM DOOR SYSTEM - ALUPROF MB-70 CASEMENT STANDARD ALUMINIUM DOORS SYSTEM IN ACCORDANCE WITH ALUPROF TEST DATA & SPECIFICATIONS TO CURRENT BS & EN STANDARDS. IRONMONGERY -ALUPROF - LINE rosette Stainless Steel 80004316 Cylinder insert 35/60 mm WILKA - 2-point Antipanic lock 668Z - function E WILKA - Round rod 2400 mm WILKA - Striker with guide WILKA - Top rod FUHR - Carry bar WILKA - Pad 24x2x245 mm 80009448 80009511 WILKA - Panic keep P24x3 mm 80009524 WILKA - Rod latch, top WILKA - Panic door shootbolt guide - top WILKA - Floor keep 80009525 WILKA - Bottom rod WILKA - Pad 2+3 mm ECO SCHULTE - Rosette Stainless Steel 8000967G ECO SCHULTE - Touch bar 1250 mm Stainless Steel Run-up wedle 8010546R WALA - 3-leaf hinge WX, spacing 92 mm Untypical 7016 WALA - Mounting set for 3-leaf hinge: dowel 47 mm Slide block 70x28 mm 80105491 80462104 Insert with a rod guide 80462212 87122310 Bolt M5x25 mm DORMA TS 93 G CONTUR DOOR CLOSER SLIDE RAILS FOR DORMA TS 93 CONTUR ECO EPN 2000 II PANIC BAR OPERATION - SIDE HUNG OPEN OUT MECHANICAL OPENING GLAZING -GLASS SPEC. DG 02: - 35mm THICK DOUBLE GLAZED UNIT COMPRISING: OUTER: 4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS 1.52mm PVB INTERLAYER 4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS WITH COOL LITE SKN 165 II HIGH PERFORMANCE TO FACE 4. 16mm BLACK TGI SPACER, 90% ARGON FILLED DUAL POLYSULPHIDE EDGE SEAL CONSTRUCTION . INNER: 4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS 1.52mm PVB INTERLAYER 4mm PLANICLEAR CLEAR HEAT STRENGTHENED GLASS WEIGHT = 43 Kg/m<sup>2</sup> U-VALUE = 1.0W/m<sup>2</sup>K LT-VALUE = 58% G-VALUE = 0,32 FINISHES - PROFILES -EXTERNAL - ALL VISIBLE SURFACES TO BE FINISHED TO QUALICOAT CLASS 2, PPC RAL 7016 MATT (30% GLOSS) 60 MICRONS INTERPON D 2525 TO CURRENT BS & EN STANDARDS INTERNAL - ALL VISIBLE SURFACES TO BE FINISHED TO QUALICOAT CLASS 2, PPC RAL 7016 MATT (30% GLOSS) 60 MICRONS INTERPON D 2525 TO CURRENT

BS & EN STANDARDS

GASKETS - BLACK

HANDLE - FINISH STAINLESS STEEL (ASH123.38.12200.SS F1.120)

Lendlease TO REMOVE AND REINSTATE ALL INTERNAL AND EXTERNAL FINISHES AND FIXTURES TO ALLOW STRUCTURA TO CARRY OUT WORKS TO THE CURTAIN WALLING TO AGREED DETAILS. Lendlease TO MAKE GOOD AS NECESSARY, IF REQUIRED STRUCTURAL OPENINGS AND INTERNAL FINISHES TO THE EMPLOYER'S REQUIREMENTS.

ANY NEW SUPPORTING STRUCTURES AND STEEL WORK OR ANY BUILDERS WORK OUTSIDE OF STRUCTURA'S REMIT IS TO BE CARRIED OUT BY Lendlease.

PROTECTION AND FINAL BUILDERS CLEAN IS TO BE CARRIED OUT BY Lendlease.

UNLESS ITEMS/ELEMENTS ARE NOTED BY SUKL, THEY WILL BE BY OTHERS.

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IT WILL DEEMED UNLESS AGREED IN WRITING THAT THE RESPONSIBILITY REST WITH THE CLIENT, ARCHITECTS, CDM

DRAWINGS, SPECIFICATIONS AND CALCULATIONS ARE RETURNED TO SUKL DOES NOT RELIEVE SUKL OF HIS

DESIGNERS, FACADE CONSULTANTS OR THE FIRE CONSULTANTS TO MAKE SURE OUR PRODUCTS AND SYSTEMS COMPLY WITH THE EMPLOYERS REQUIREMENTS AND OR LOCAL ANY FIRE RATED GLAZING INTERNALLY OR EXTERNALLY INCLUDING ANY FIRE RATED DOORS IN ANY ROUTE OF ESCAPE.  $\|\mathsf{D}^\mathsf{rg}\,\mathsf{N}\|$ 

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

ONBRIDGE WALK ELEVATION MANUAL DOOR DG-EX-20 ELEVATION. VERTICAL AND PLAN SECTION 20 TRITON ST. REGENT'S PLACE, LONDON NW1 3BF BUILDING CONTROL APPROVALS. THE SAME CAN BE SAID FOR Drwn MC Date 31.07.2020 Chckd AF Scale NTS@A1 CTH-SUK-G0-DR-25-X-020 a's Ref No 24067-E-120

**APPROVAL**