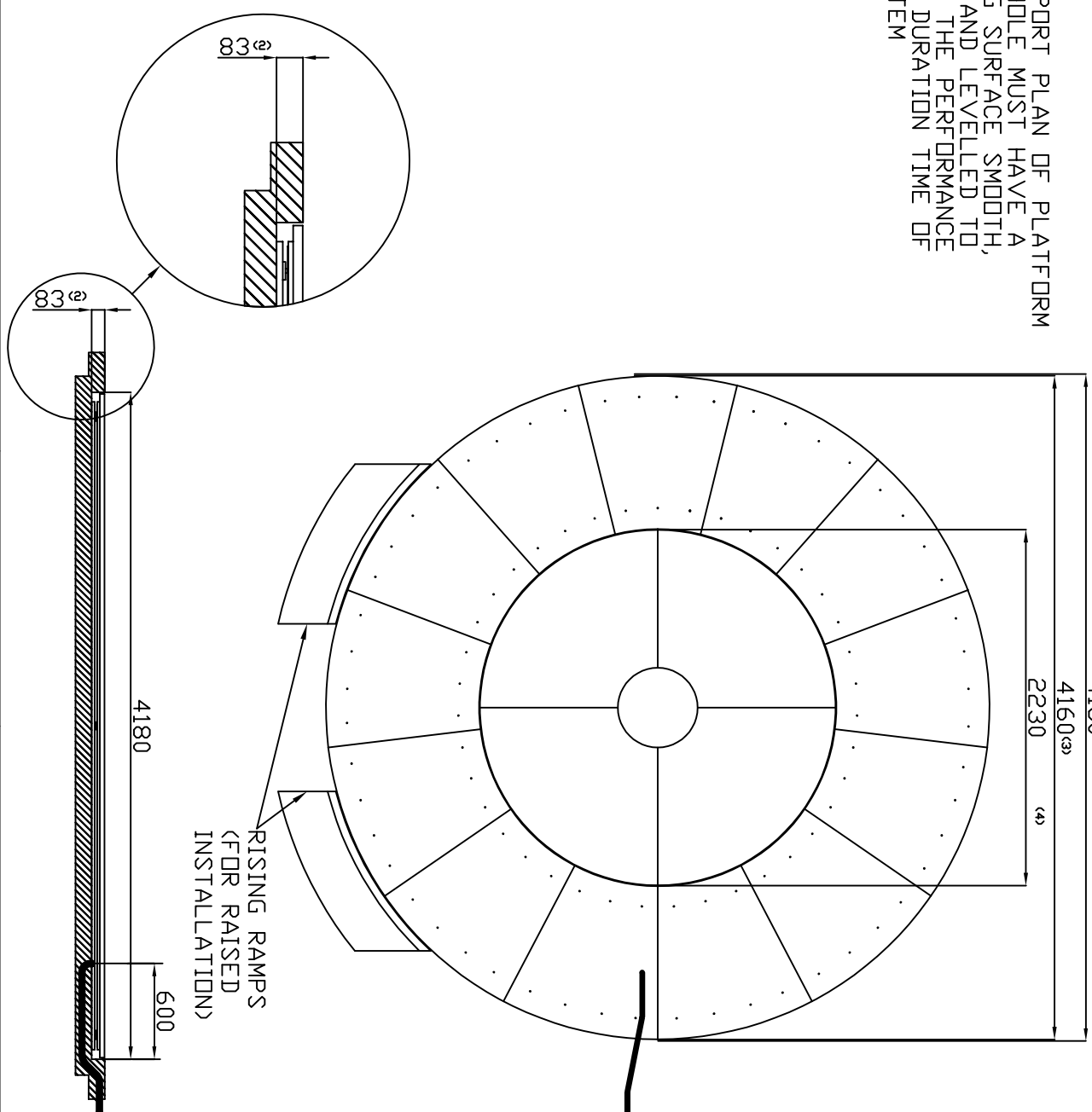


THE SUPPORT PLAN OF PLATFORM IN THE HOLE MUST HAVE A FINISHING SURFACE SMOOTH, UNIFORM AND LEVELLED TO OPTIMIZE THE PERFORMANCE AND THE DURATION TIME OF THE SYSTEM



(1) = DIAMETER OF HOLE FOR BUILT-IN INSTALLATION

(2) = DEEP OF HOLE FOR BUILT-IN INSTALLATION BUT IF ON THE FLOOR THERE IS A COVER, PLEASE ADD THE COVER THICKNESS TO THE MEASURE OF DEPTH OF HOLE

(3) = EXTERNAL DIAMETER OF ROTANTING PART

(4) = EXTERNAL DIAMETER OF FIX PART

FOR BUILT-IN INSTALLATION:
2 CORUGATED PIPE INTERNAL DIAMETER MINIMUM = 20mm FOR MOTORS CABLE AND ENCODER CABLE FROM PLATFORM TO THE SYSTEM MANAGEMENT CABINET

 AFF AUTOMATION FOR FASHION		Via Spallanzani 16c 24061 Albano S.A. (BG) Tel. +39 0356669479 Fax +39 035684375 info@automationforfashion.it		Dis.N. CAD SPAC File Data 03.08.2018		Impianto AFF RG4500 Turntable ext.diam.4160mm with fix part @ center		Ordine Commessa Esecutore rbo		E' vietata la riproduzione anche parziale di questo disegno se non autorizzata dal legittimo proprietario		FOGLIO SEQUE	
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