INSIDE MDF JOINERY TABLE / TABLOU TAMPLARIE INTERIOARA TIP MDF

OPENING DIRECTION IN ACCORDANCE WITH STAS 1637;THE JOINERY IN REGARDED FROM AUTSIDE AGAINST TO OPENING DIRECTION/SENS DE DESCHIDERI CONFORM STAS 1637; TAMPLARIA ESTE PRIVITA DIN EXTERIOR

ID/MARCA	SCHEME/SCHEMA	OBSERVATION/ OBSERVATII	LOCATION/ AMPLASARE	DIMENSIONS/ DIMENSIUNI: ROUGH OPENING/ GOL LA ROSU (mm)	DIMENSIONS/ DIMENSIUNI: DIMENSIUNI DE EXECUTIE (mm)	PIECES/ NUMAR BUCATI: TOTAL	AREA (SQM)/ SUPRAFATA (MP): SQM/PIECES MP/BUC	AREA (SQM)/ SUPRAFATA (MP): TOTAL
1	ST, DR; 2090; 780; 780	ST door in one valve, in case, MDF, left openning / usa intr-un canat, pe toc, TIP MDF, deschidere stanga	P;E1 LOCKER-ROOMS SHOWER ROOMS RESTROOMS	800 / 2100	780 / 2090	7	1.65	11.60
		DR door in one valve, in case, MDF, right openning / usa intr-un canat, pe toc, TIP MDF, deschidere dreapta	P;E1 LOCKER-ROOMS SHOWER ROOMS RESTROOMS			10	1.65	16.50
2	ST; 2090; 880	ST door in one valve, in case, MDF, left openning / usa intr-un canat, pe toc, TIP MDF, deschidere stanga	P RESTROOMS FOR DISABILITIES PERS.	900 / 2100	880 / 2090	1	1.85	1.85
3	ST; 2090; 880	ST door in one valve, in case, MDF, left openning / usa intr-un canat, pe toc, TIP MDF, deschidere stanga; 180degree open 180grade deschidere	P RESTROOMS FOR DISABILITIES PERS.	900 / 2100	880 / 2090	1	1.85	1.85
4	790; 790; 2590; 1580	door in two valves, in case, MDF / usa doua canate, pe toc, TIP MDF		1600 / 2600	1580 / 2590	4	4.10	16.4
5	ST, DR; 1990; 680; 680	ST door in one valve, in case, MDF, left openning / usa intr-un canat, pe toc, TIP MDF, deschidere stanga	RESTROOMS	700 / 2000	680 / 1990	2	1.45	2.90
		DR door in one valve, in case, MDF, right openning / usa intr-un canat, pe toc, TIP MDF, deschidere dreapta	RESTROOMS			1	1.45	1.45
	WAY OF DEFINING THE SIDE OF WHICH THE DOOR WILL OPEN / MODALITATE DE STABILIRE A PARTII PE CARE SE DESCHIDE USA; point of view / directie de privire; left / stanga; right / dreapta							
	TOTAL					26	14	52.55

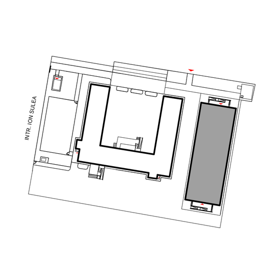
NOTE: THE JOINERY IN REGARDED FROM AUTSIDE AGAINST TO OPENING DIRECTION, THE OPENINGS WILL BE MEASURED BEFORE MANUFACTURING. THE OPENING DIRECTION OF THE DOOR IS POINTED OUT APPENIX
NOTA: TAMPLARIA ESTE PRIVITA DIN EXTERIOR;GOLURILE SE VOR RELEVA INAINTEA EXECUTIEI TAMPLARIEI; SENSUL DE DESCHIDERE A USILOR SUNT DATE IN SCHITA

INSIDE METALLIC JOINERY TABLE / TABLOU TAMPLARIE METALICA INTERIOARA

OPENING DIRECTION IN ACCORDANCE WITH STAS 1637;THE JOINERY IN REGARDED FROM AUTSIDE AGAINST TO OPENING DIRECTION/SENS DE DESCHIDERI CONFORM STAS 1637; TAMPLARIA ESTE PRIVITA DIN EXTERIOR

ID/MARCA	SCHEME/SCHEMA	OBSERVATION/ OBSERVATII	LOCATION/ AMPLASARE	DIMENSIONS/ DIMENSIUNI: ROUGH OPENING/ GOL LA ROSU (mm)	DIMENSIONS/ DIMENSIUNI: DIMENSIUNI DE EXECUTIE (mm)	PIECES/ NUMAR BUCATI: TOTAL	AREA (SQM)/ SUPRAFATA (MP): SQM/PIECES MP/BUC	AREA (SQM)/ SUPRAFATA (MP): TOTAL
UM1	ST, DR; 2090; 780; 780	ST metallic door in one valve, in case / usa metalica intr-un canat, pe toc.	technical basement	800 / 2100	780 / 2090	1	1.65	1.650
		DR metallic door in one valve, in case / usa metalica intr-un canat, pe toc.				2	1.65	3.30
	WAY OF DEFINING THE SIDE OF WHICH THE DOOR WILL OPEN / MODALITATE DE STABILIRE A PARTII PE CARE SE DESCHIDE USA; point of view / directie de privire; left / stanga; right / dreapta							
	TOTAL					4	3.30	4.95

NOTE: THE JOINERY IN REGARDED FROM AUTSIDE AGAINST TO OPENING DIRECTION, THE OPENINGS WILL BE MEASURED BEFORE MANUFACTURING. THE OPENING DIRECTION OF THE DOOR IS POINTED OUT APPENIX
NOTA: TAMPLARIA ESTE PRIVITA DIN EXTERIOR;GOLURILE SE VOR RELEVA INAINTEA EXECUTIEI TAMPLARIEI; SENSUL DE DESCHIDERE A USILOR SUNT DATE IN SCHITA



SIGNIFIANCE CATEGORY C - NORMALA
SIGNIFIANCE CLASS II , acording to Normative P100
AMOUNT OF FIRE REZISTANCE II
BUILD -UP AREA ON GROUND =782.8sqm
TOTAL BUILD -UP AREA=970 sqm

CATEGORIA DE IMPORTANTA C - NORMALA
CLASA DE IMPORTANTA II, conf. Normativ P100
GRAD DE REZISTENTA LA FOC II
SUPRAFATA CONSTRUITA =782.8mp
SUPRAFATA DESFASURATA =970mp

NOTA: ALL MEASUREMENTS SHOULD BE MADE ON SITE/TOATE MASURATORILE SA SE FACA LA FATA LOCULUI

VERIFICATOR M.L.P.A.T	NAME/NUME	SIGN./SEMNATURA	DEMAND/CERINTA	REFERAT / EXPERTIZA NR. / DATA

PROJECT COORDINATOR/COORDINATOR PROIECT: THE LOUIS BERGER GROUP, INC

BUCHAREST SCHOOL INFRASTUCTURE REHABILITATION / REABILITAREA INFRASTRUCTURII EDUCATIONALE IN MUNICIPIUL BUCURESTI

DESIGNER/PROIECTANT: CONSILIER CONSTRUCT

Modif	Date/Data	PROJECTED/PROIECTAT	VERIFIED/VERIFICAT	PROJ. DIR./SEF PROIECT
M4				
M3				
M2				
M1				

BENEFICIARY/BENEFICIAR: MUNICIPALITY OF BUCHAREST / PRIMARIA MUNICIPIULUI BUCURESTI

SCHOOL NAME/ NUME SCOALA: ELEMENTARY SCHOOL No. 149/SCOALA GENERALA NR. 149 SPORT HALL/SALA DE SPORT

	NUME	SEMNATURA
DESIGNED BY PROIECTAT	ARH. Sorin ICHIM	
VERIFIED BY VERIFICAT	ARH. D. HOINARESCU	
PROJ.DIR. SEF PROIECT	ARH. Sorin ICHIM	

TYPE OF WORKS/ LUCRARE: ARHITECTURAL WORKS/LUCRARE DE ARHITECTURA

DRAWING/ PLANSA: INSIDE DOORS TABLE / TABLOU USI INTERIOARE

DATE/DATA	SCALE/SCARA	EXEMPLAR NR.	PROJ. PHASE/FAZA PROIECT	PROJ. No./Nr.PROIECT	DRWG. No/Nr. PLANSA
01/2007	1:50		Detailed design / Proiect tehnic	077/S3	B-AR-013

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