

PARTE

DEMATHIEU
BARD

Chantier : Affaire 1390 : ITER
Bâtiment : B37
Level : Ground Floor | 1

Location : SAS DNB Hall

Ind : 0	Date : 27/09/2021	Ind (2)	Date : 19/05/2023
Ind (1)	Date : 25/01/2023		

The diagram illustrates the difference between indoor and outdoor Sound Absorption (SAS). In the indoor SAS diagram, a sound source (S) and a receiver (R) are shown in a room with sound waves traveling directly from S to R. In the outdoor SAS diagram, a sound source (S) and a receiver (R) are shown outside, with a sound wave traveling from S to R that reflects off a wall, labeled 'Outdoor Path'.

MSF : 37-0009	PREMIUM
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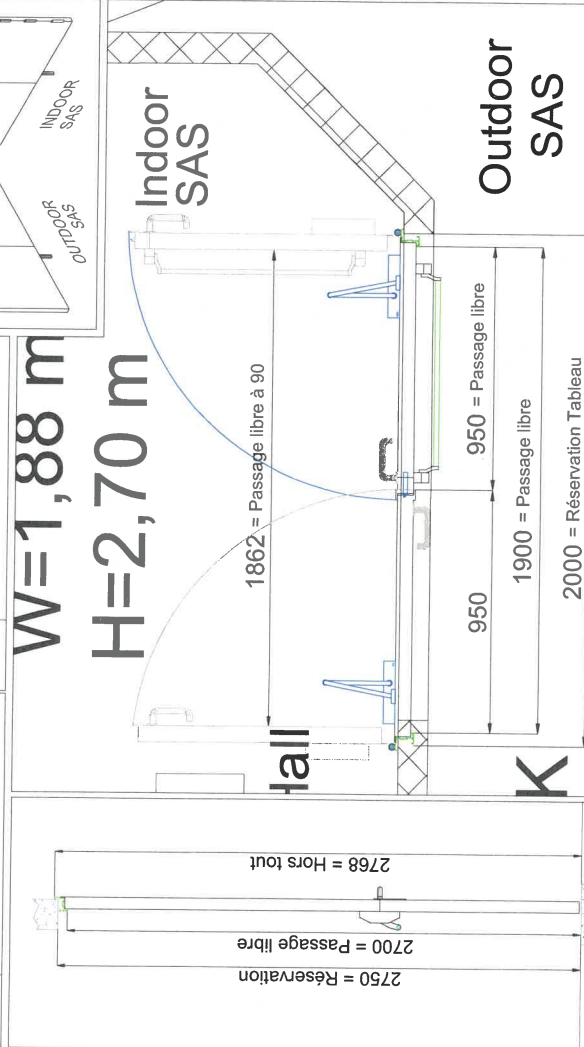
Fire Rating EI 60
25 dB

RAL: 7035

Repère	Equipments	Ref.	n° MSF
1	Handle	PF1X	37-0025
2a	Panic Lock 1pt	CF60	37-0026
2b	Panic Bar	BA1	37-0025
3	European Cylinder Lock 45x10	C2	
4	Cremone bolts	BA32	37-0029
5	2 Door closer (SIDE Hinges)	TS83	37-0027
6	Close Selector	SF1	
7	1 Opening Detector NFAPZ / On each Leaf	CPNFA	37-0028
8	KIT AEV (Resist 10 Pa)	AEV	1
9	2 End stop	AC14	2
10	2 Magnetic stop	9874M	2

Nom + Signature :

 Une validation est Définitive et aucune modification ne pourra être accordée.



SUBCONTRACTOR:

PURE METAL

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REV.	VER.	

PHASE: PBS.63.37.
TITLE: CONSTRUCTION DESIGN

Note : See to Doors Schedules :
ARCHI-DBC-MRR-GL-37-0006

Doors Specification - D0-0005 - P11

DOC FAMILY NUMBER
37 0046

REVISION SHEETS
04.0 09-20