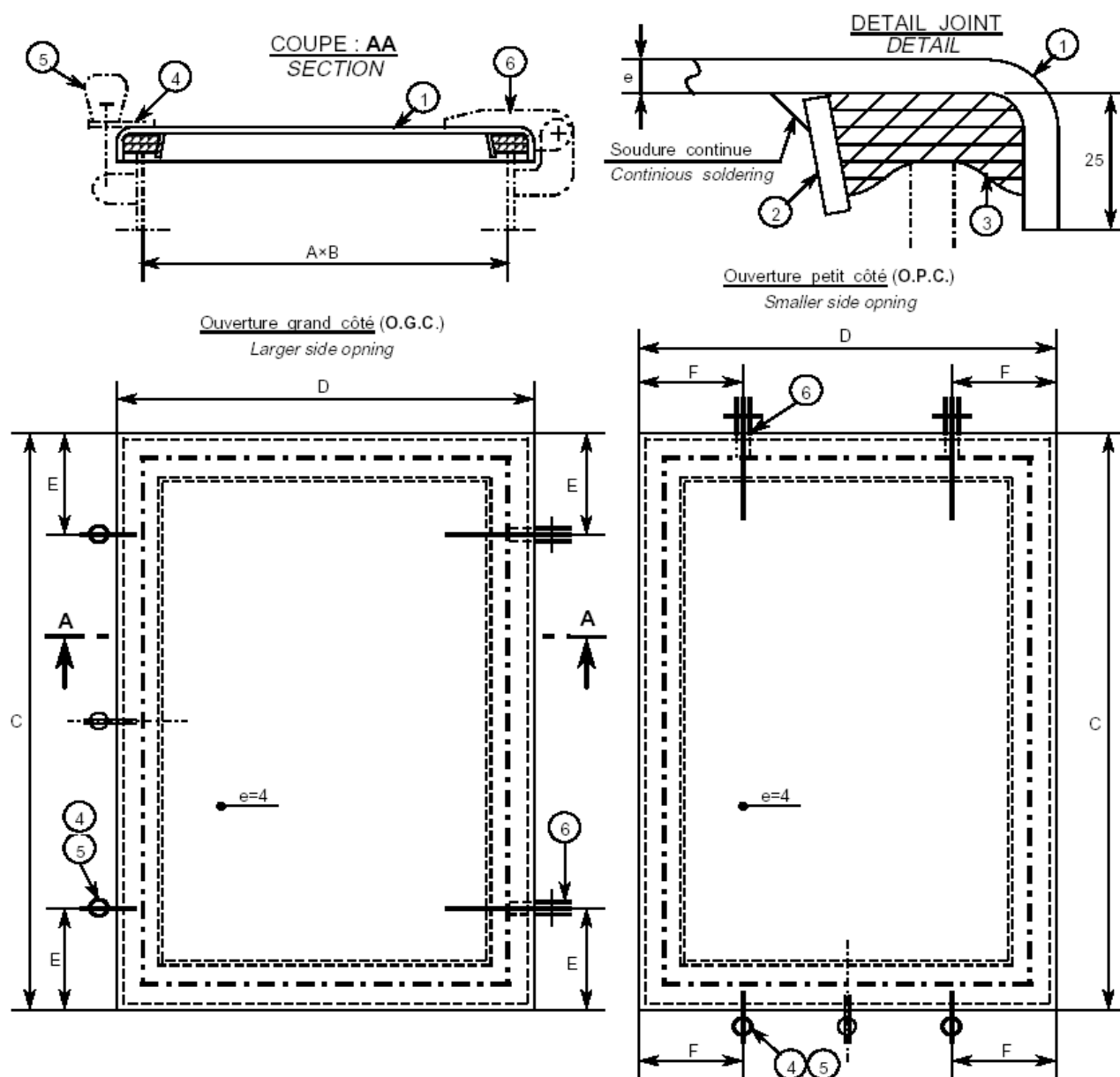
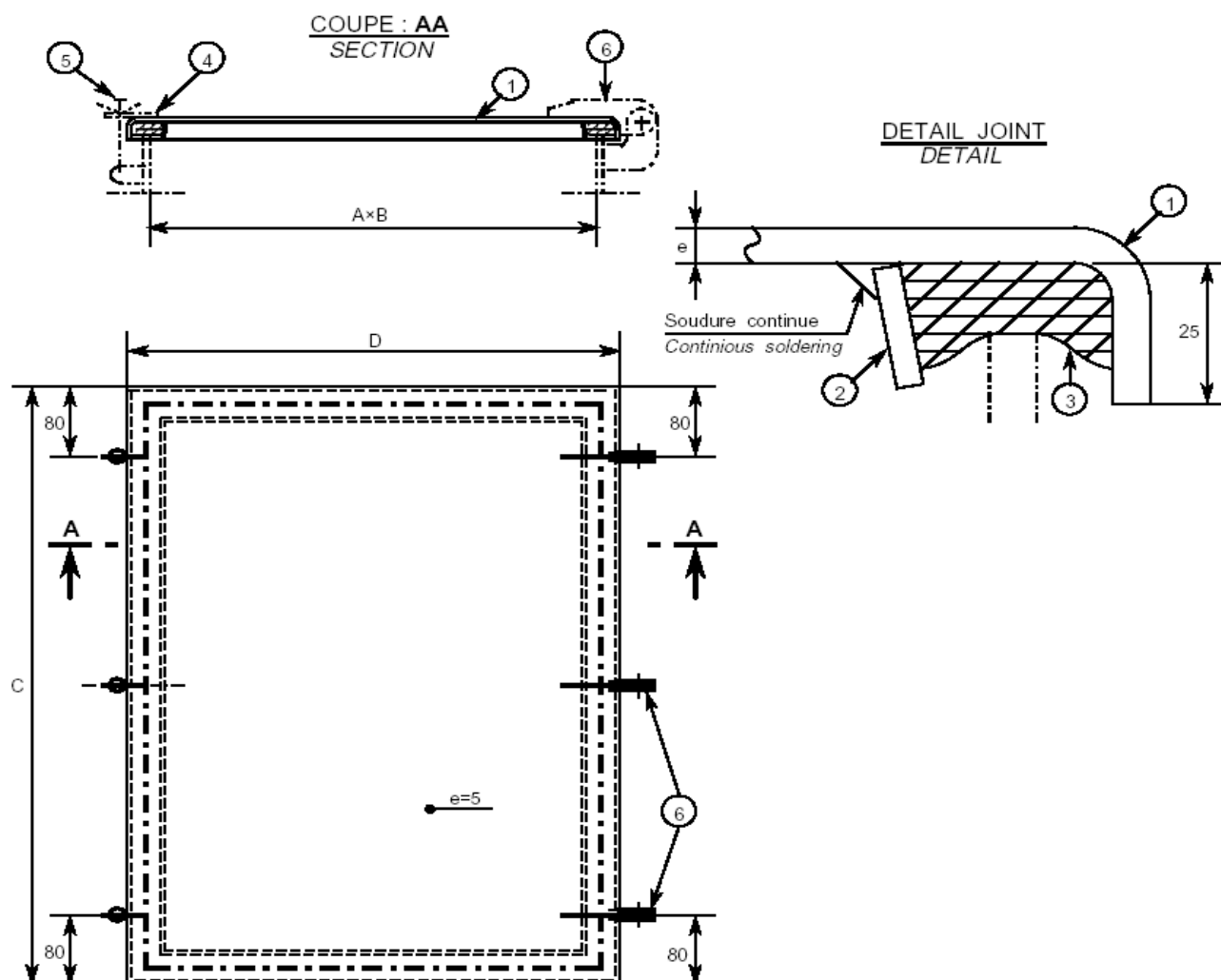
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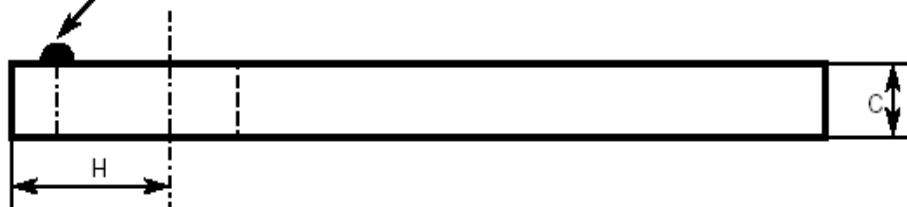


6	2	Charnière	Ac+laiton			Voir planche 4/5
		Hinge	Steel brass			
5	1 ou 2	Tire-bord – cal. 12	Cupro-alu			B.25.11.U4.01
		Toggle	Copper-alu			
4	1 ou 2	Plaque de serrage – cal. 12	Acier			Voir planche 5/5
		Tightening plate	Steel			
3	1	Joint 30 x 18	Kadex			B.28.31.E0.30
2	1	Plat de tenue 20 x 4	Acier			A.42.11.A1.01
		Holding flat bar	Steel			
1	1	Couvercle – tôle	Acier			A.41.10.A1.04
		Cover – plate	Steel			
Rep	Nb	Désignation	Matière	Unit.	Total Masse	Standard - STX

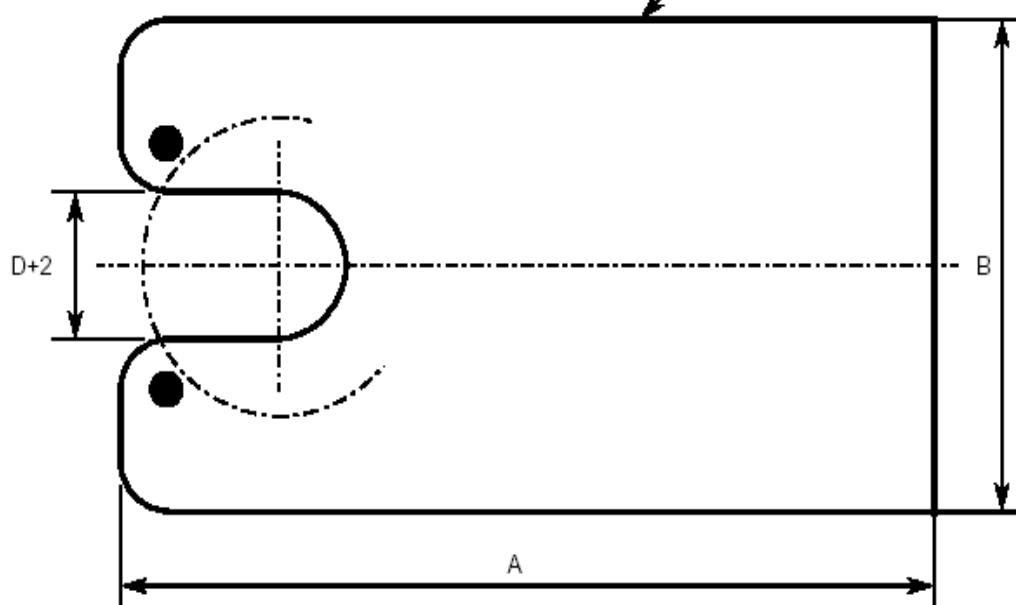


6	3	Charnière Hinge	Ac+laiton Steel brass			Voir planche 4/5
5	3	Tire-bord – cal. 12 Toggle	Cupro-alu Copper-alu			B.25.11.U4.01
4	3	Plaque de serrage – cal. 12 Tightening plate	Acier Steel			Voir planche 5/5
3	1	Joint 30 x 18 Seal	Kadex			B.28.31.E0.30
2	1	Plat de tenue 20 x 4 Holding flat bar	Acier Steel			A.42.11.A1.01
1	1	Couvercle – tôle Cover – plate	Acier Steel			A.41.10.A1.04
Rep	Nb	Désignation	Matière	Unit.	Total Masse	Standard - STX

Bossage rapporté par soudure
Bossing added by welding



Tôle acier suivant A.41.13.A1.03
Steel sheet as per A.41.13.A1.03



Dimensions en mm

CALIBRE D	A	B	C	H	Masse kg
12	75	45	8	15	0,20
16	100	55	12	19	0,50