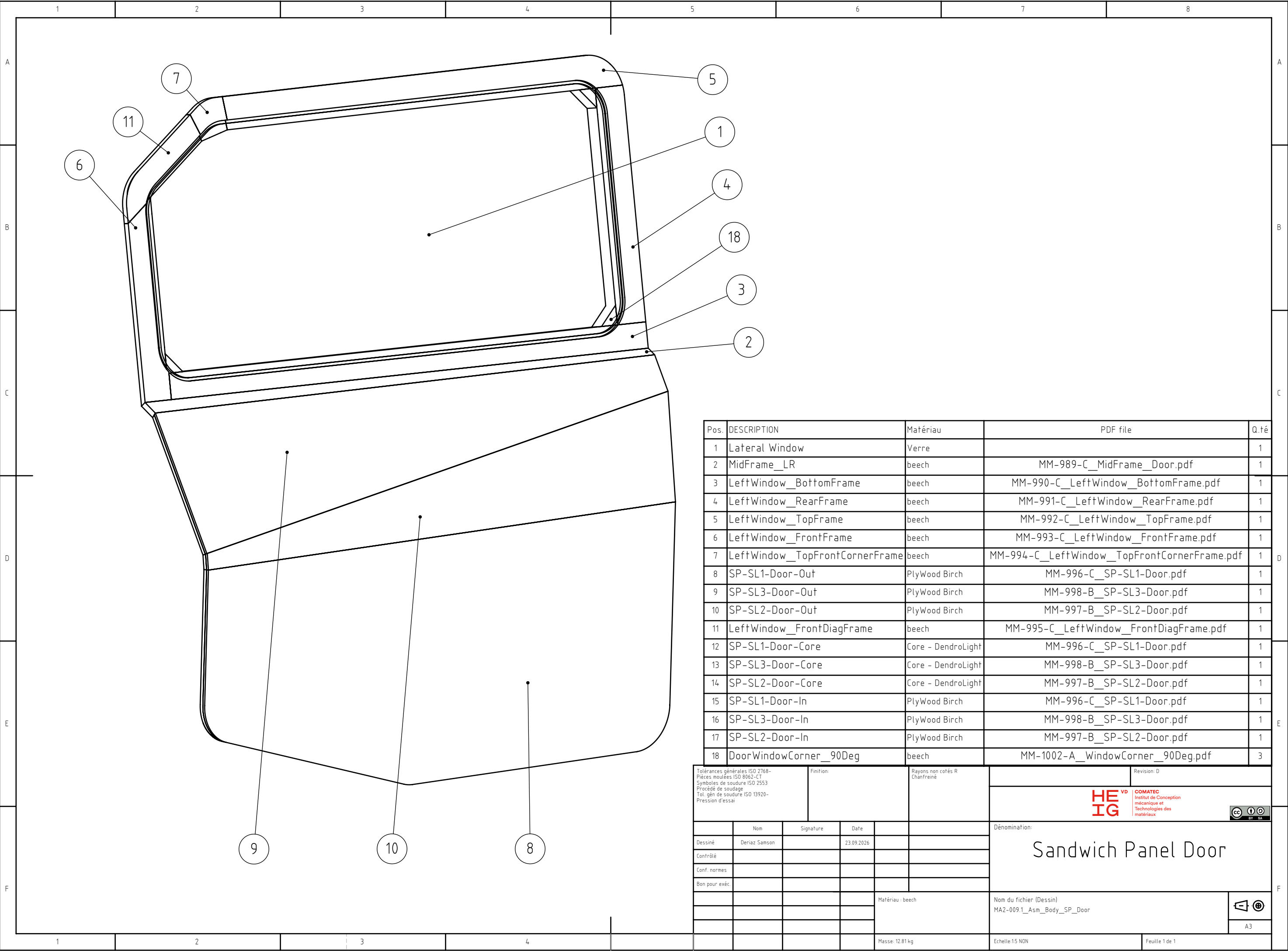




Pos.	DESCRIPTION	Matériau	PDF file	Q.té
1	Lateral Window	Verre		1
2	MidFrame_LR	beech	MM-989-C_MidFrame_Door.pdf	1
3	LeftWindow_BottomFrame	beech	MM-990-C_LeftWindow_BottomFrame.pdf	1
4	LeftWindow_RearFrame	beech	MM-991-C_LeftWindow_RearFrame.pdf	1
5	LeftWindow_TopFrame	beech	MM-992-C_LeftWindow_TopFrame.pdf	1
6	LeftWindow_FrontFrame	beech	MM-993-C_LeftWindow_FrontFrame.pdf	1
7	LeftWindow_TopFrontCornerFrame	beech	MM-994-C_LeftWindow_TopFrontCornerFrame.pdf	1
8	SP-SL1-Door-Out	PlyWood Birch	MM-996-C_SP-SL1-Door.pdf	1
9	SP-SL3-Door-Out	PlyWood Birch	MM-998-B_SP-SL3-Door.pdf	1
10	SP-SL2-Door-Out	PlyWood Birch	MM-997-B_SP-SL2-Door.pdf	1
11	LeftWindow_FrontDiagFrame	beech	MM-995-C_LeftWindow_FrontDiagFrame.pdf	1
12	SP-SL1-Door-Core	Core - DendroLight	MM-996-C_SP-SL1-Door.pdf	1
13	SP-SL3-Door-Core	Core - DendroLight	MM-998-B_SP-SL3-Door.pdf	1
14	SP-SL2-Door-Core	Core - DendroLight	MM-997-B_SP-SL2-Door.pdf	1
15	SP-SL1-Door-In	PlyWood Birch	MM-996-C_SP-SL1-Door.pdf	1
16	SP-SL3-Door-In	PlyWood Birch	MM-998-B_SP-SL3-Door.pdf	1
17	SP-SL2-Door-In	PlyWood Birch	MM-997-B_SP-SL2-Door.pdf	1
18	DoorWindowCorner_90Deg	beech	MM-1002-A_WindowCorner_90Deg.pdf	3

Tolérances générales ISO 2768- Pièces moulées ISO 8062-CT Symboles de soudure ISO 2553 Procédé de soudage Tol. gén de soudure ISO 13920- Pression d'essai				Finition:		Rayons non cotés R Chanfreiné		Revision: D	
						HEIG COMATEC Institut de Conception mécanique et Technologies des matériaux			
Nom		Signature		Date		Dénomination:			
Dessiné		Deriaz Samson		23.09.2026		Sandwich Panel Door			
Contrôlé									
Conf. normes									
Bon pour exéc.									
						Matériau : beech		Nom du fichier (Dessin) MA2-009.1_Asm_Body_SP_Door	
								A3	
						Masse: 12.81 kg		Echelle:1:5 NON	
								Feuille 1 de 1	