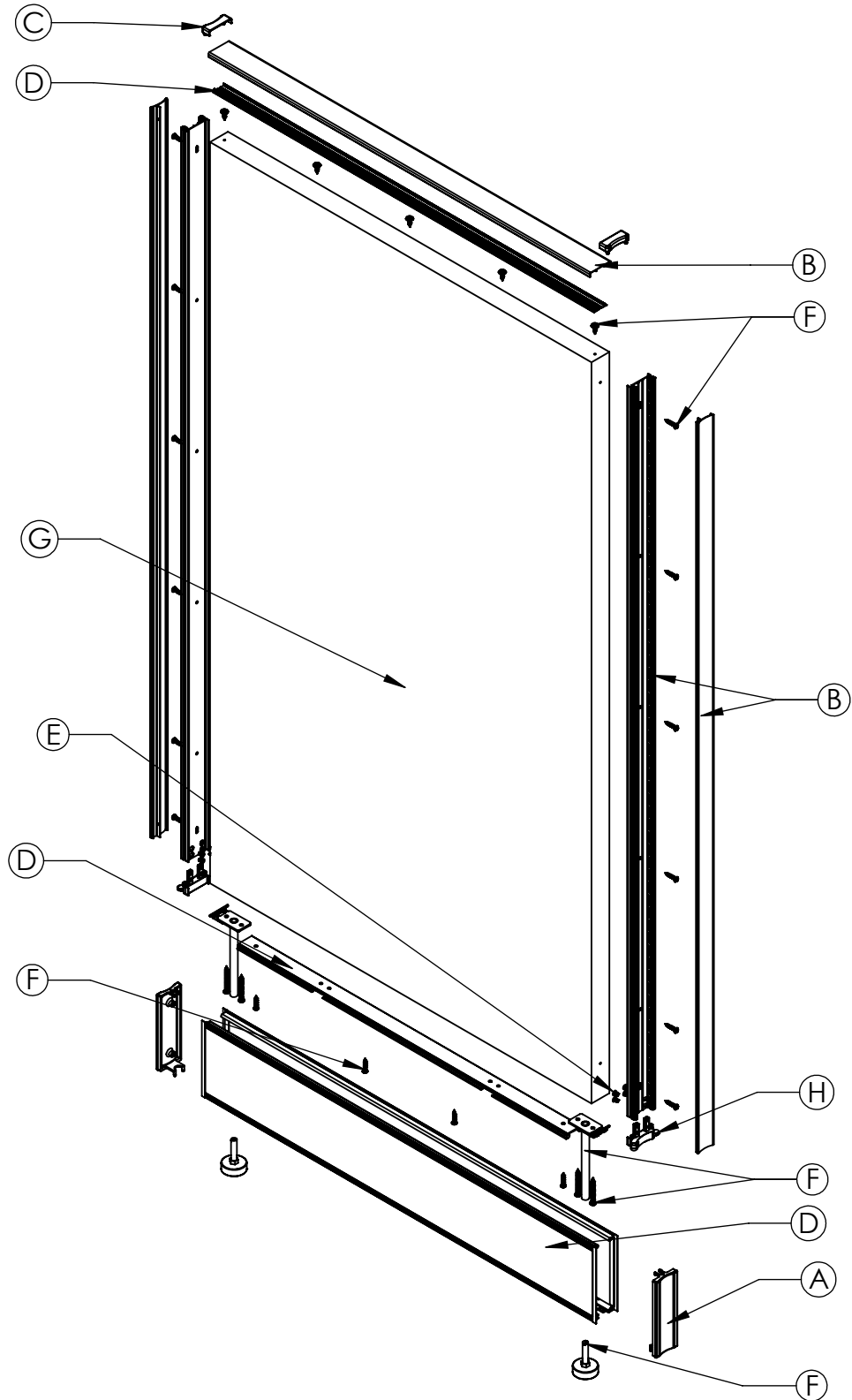
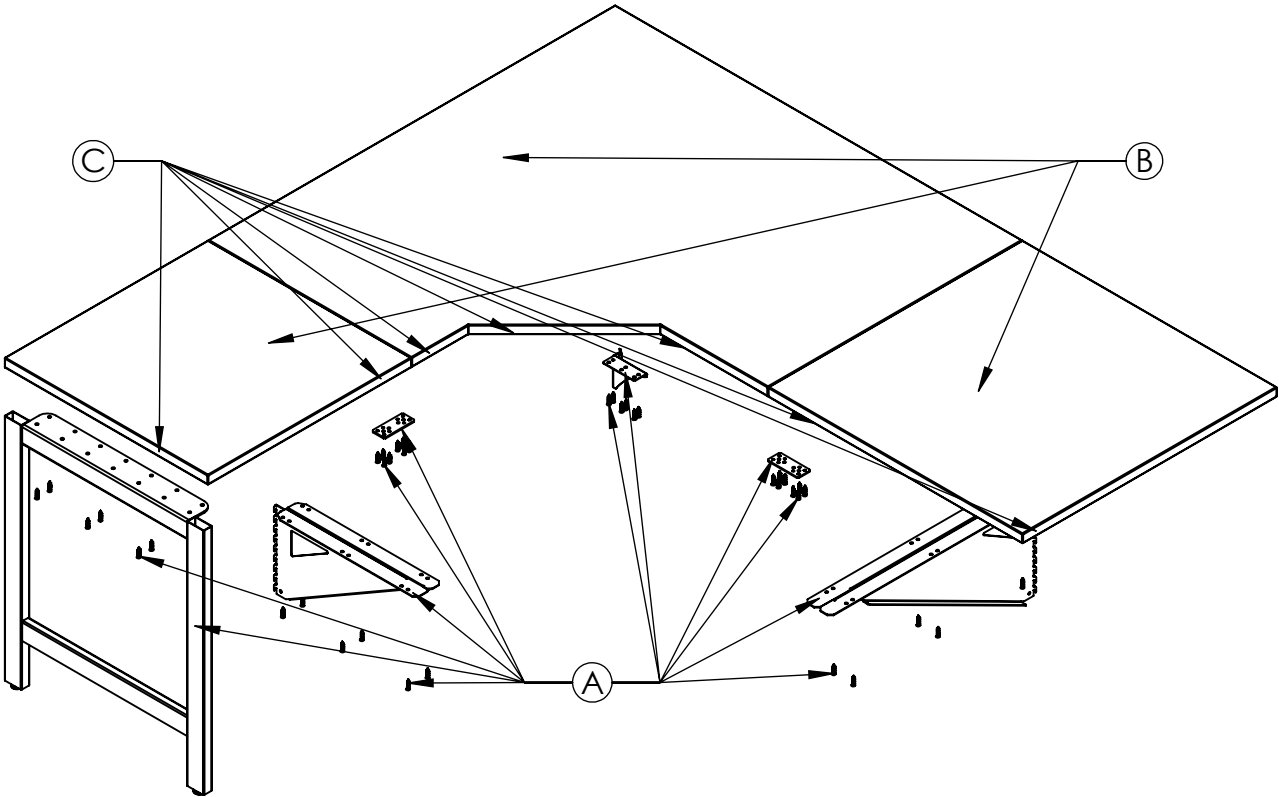
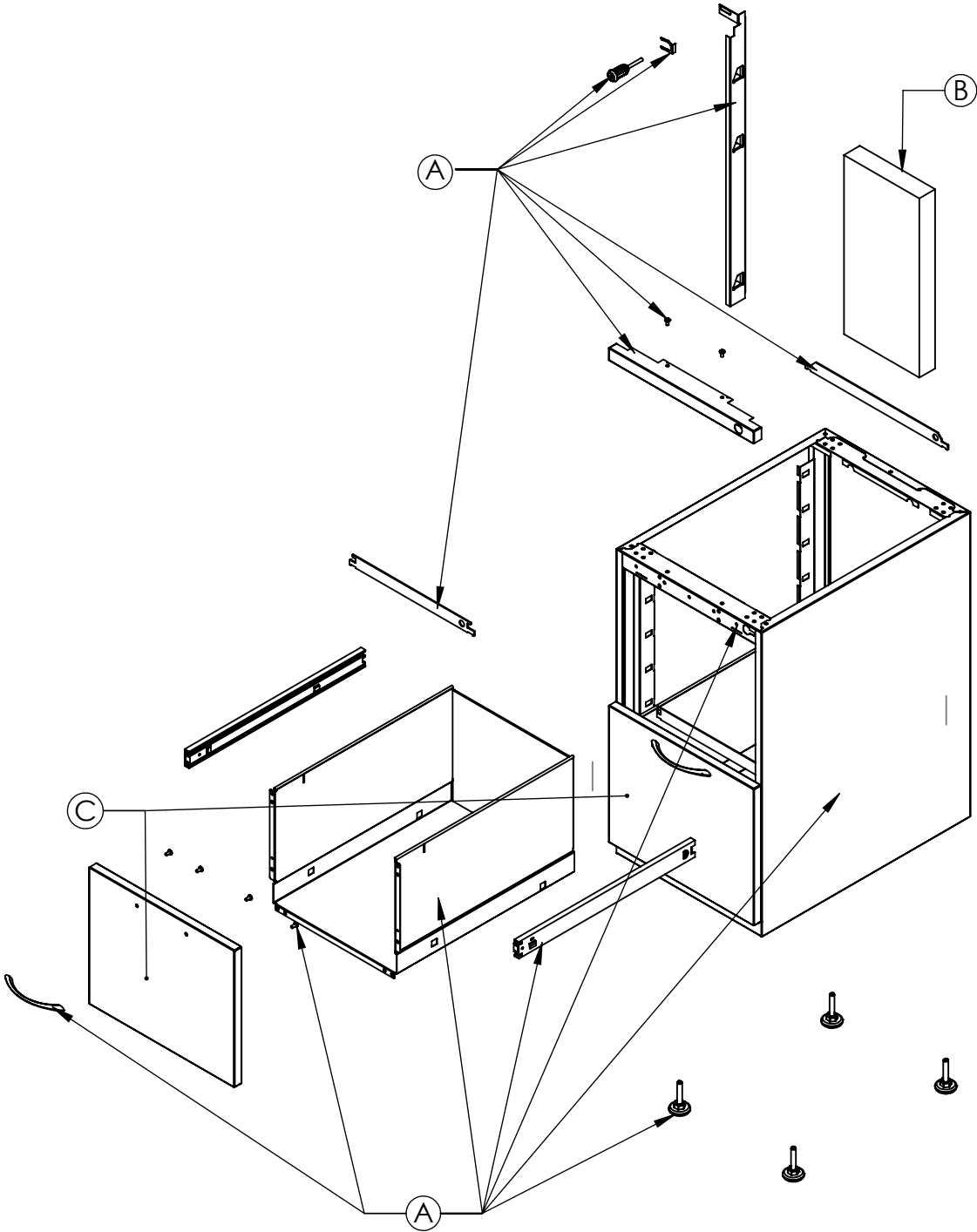




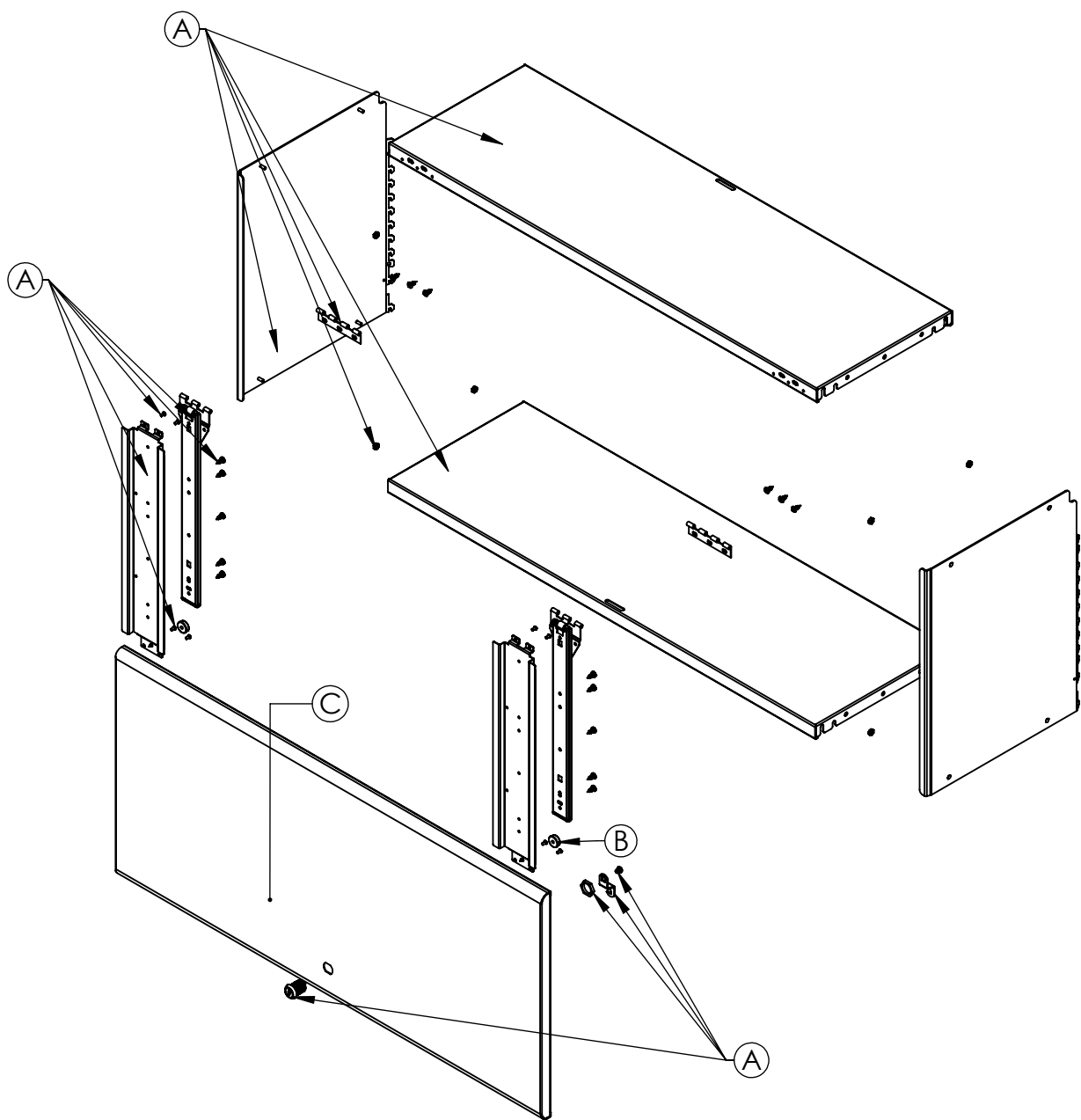
PARTS	SPECS	TOOLS REQUIRED
A.) PLASTIC	ABS	1.) FLATHEAD SCREW DRIVER
B.) ALUMINUM	6063-T5	2.) MALLET
C.) DIE CAST	ALUMINUM - A380	3.) PHILLIPS SCREW DRIVER
D.) PLASTIC	RIGID PVC	4.) KNIFE
E.) STEEL	STAINLESS	5.) CORDLESS DRILL
F.) STEEL	STEEL	
G.) PANEL BLANK	1) HARD SURFACE WITH FABRIC: FRAME = OSB- HARD SURFACES= DURATEX-PANEL CORE= CARDBOARD 2) TACKABLE ACOUSTICAL WITH FABRIC: FRAME = OSB- TACKABLE SURFACES= KORLITE-PANEL CORE= CARDBOARD	
H.) DIE CAST	ZINC-ZAMAK 3	



PARTS		SPECS	TOOLS REQUIRED
A.) STEEL		STEEL	1.) CORDLESS DRILL
B.) WOOD		LAMINATED COMPOSITE WOOD	2.) PHILLIPS SCREWDRIVER
C.) PLASTIC		FLEXIBLE PVC	

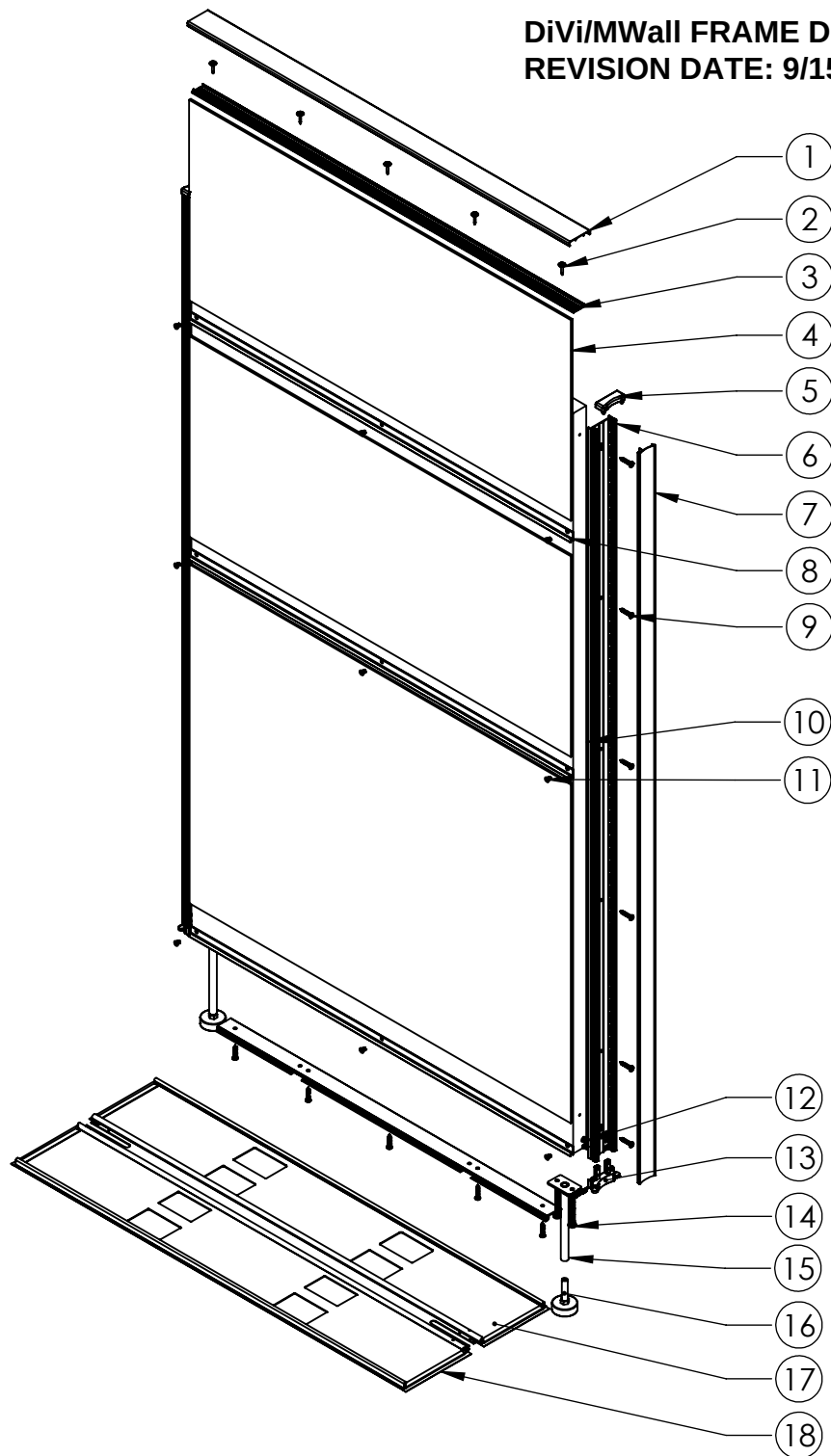


PARTS	SPECS	TOOLS REQUIRED
A.) STEEL 	STEEL	1.) FLATHEAD SCREWDRIVER
B.) CEMENT	CEMENT	2.) CORDLESS DRILL
C.) PEDASTAL FACE	1) STEEL  2) LAMINATE WITH PLASTIC PVC EDGE	3.) PHILLIPS SCREWDRIVER

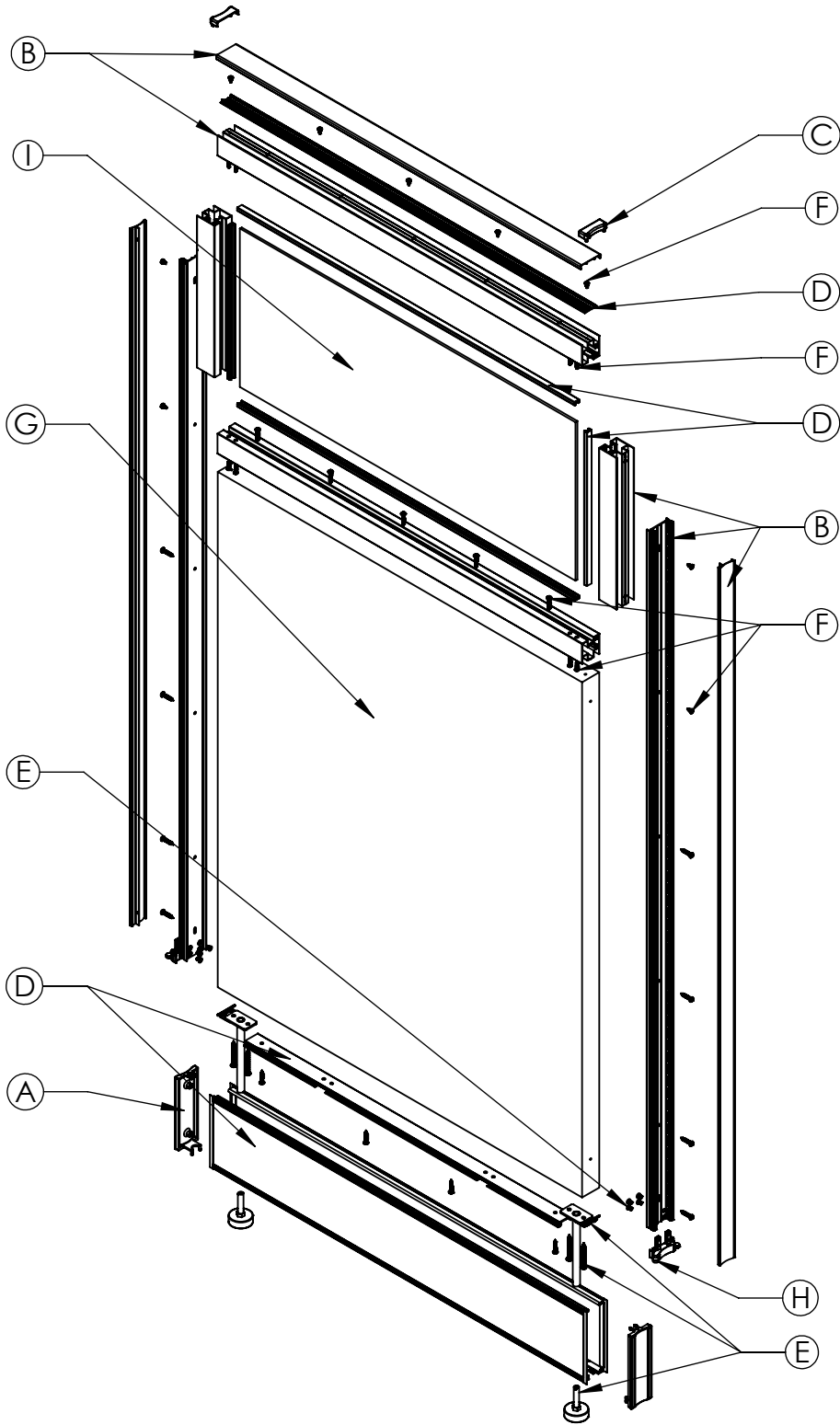


PARTS		SPECS	TOOLS REQUIRED
A.) STEEL		STEEL	1.) FLATHEAD SCREWDRIVER
B.) PLASTIC		RUBBER	2.) CORDLESS DRILL
C.) PEDASTAL FACE		1.) STEEL  2.) LAMINATE WITH PLASTIC PVC EDGE	3.) PHILLIPS SCREWDRIVER
			4.) 3/8 WRENCH

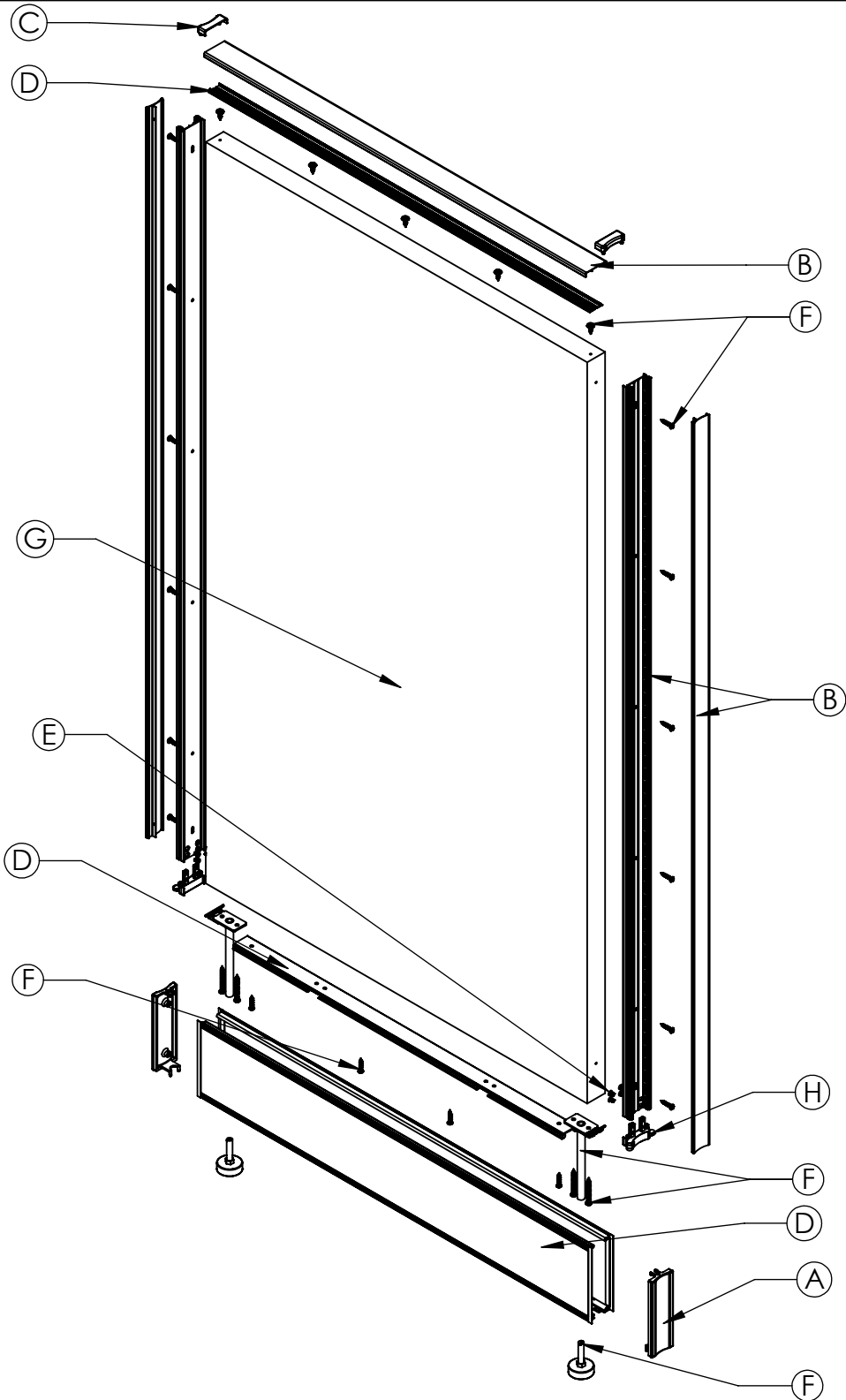
DiVi/MWall FRAME DISASSEMBLY INSTRUCTIONS
REVISION DATE: 9/15/15



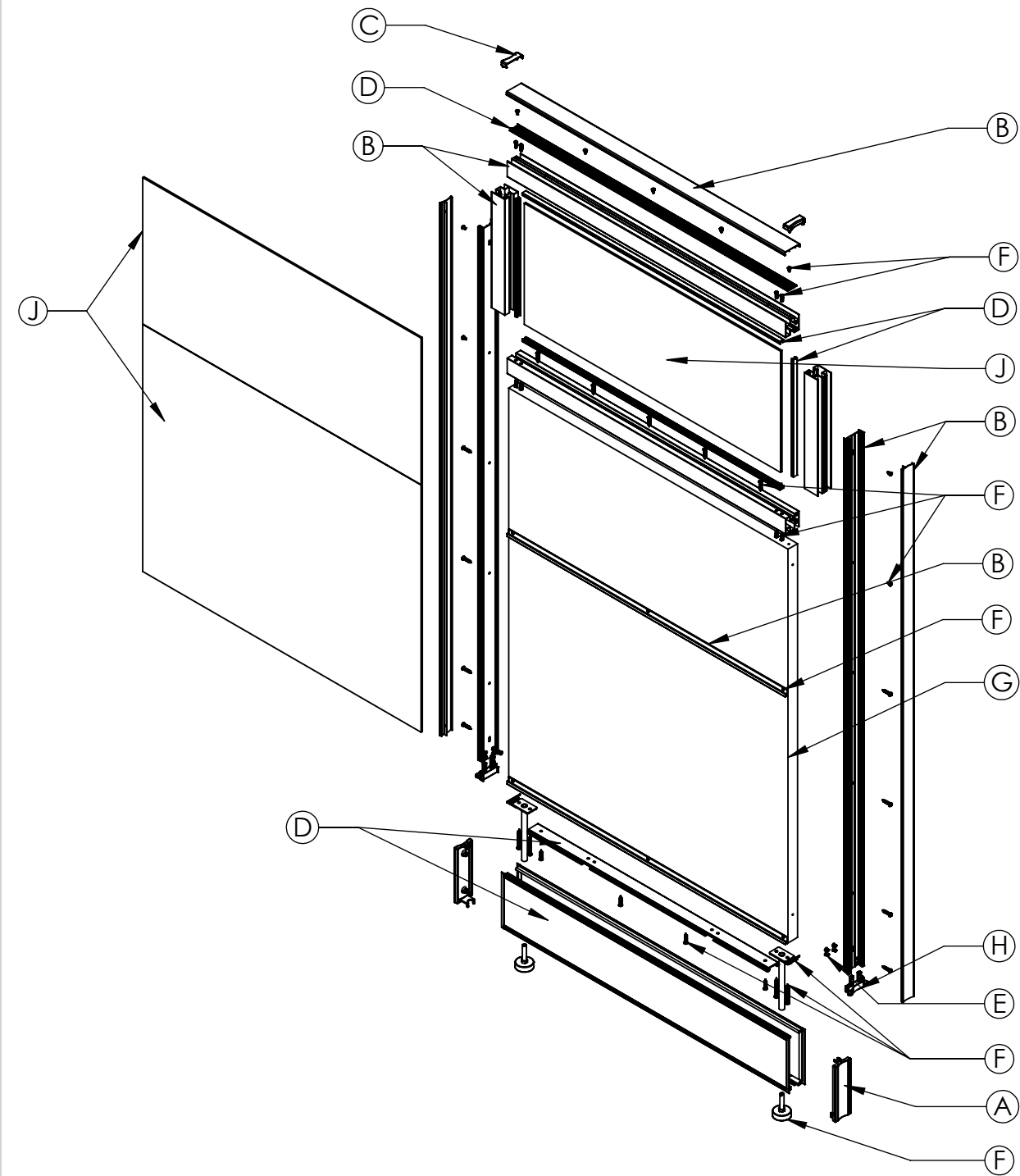
ITEM NO.	MATERIAL
1	ALUMINUM
2	ZINC
3	PVC
4	FABRIC FABERGLASS
5	ALUMINUM
6	ALUMINUM
7	ALUMINUM
8	ALUMINUM
9	ZINC
10	PB FRAME, MDF FACES,CARDBOARD HONEYCOMB
11	ZINC
12	ZINC
13	ZINC
14	STEEL
15	STEEL
16	STEEL
17	PVC
18	ABS



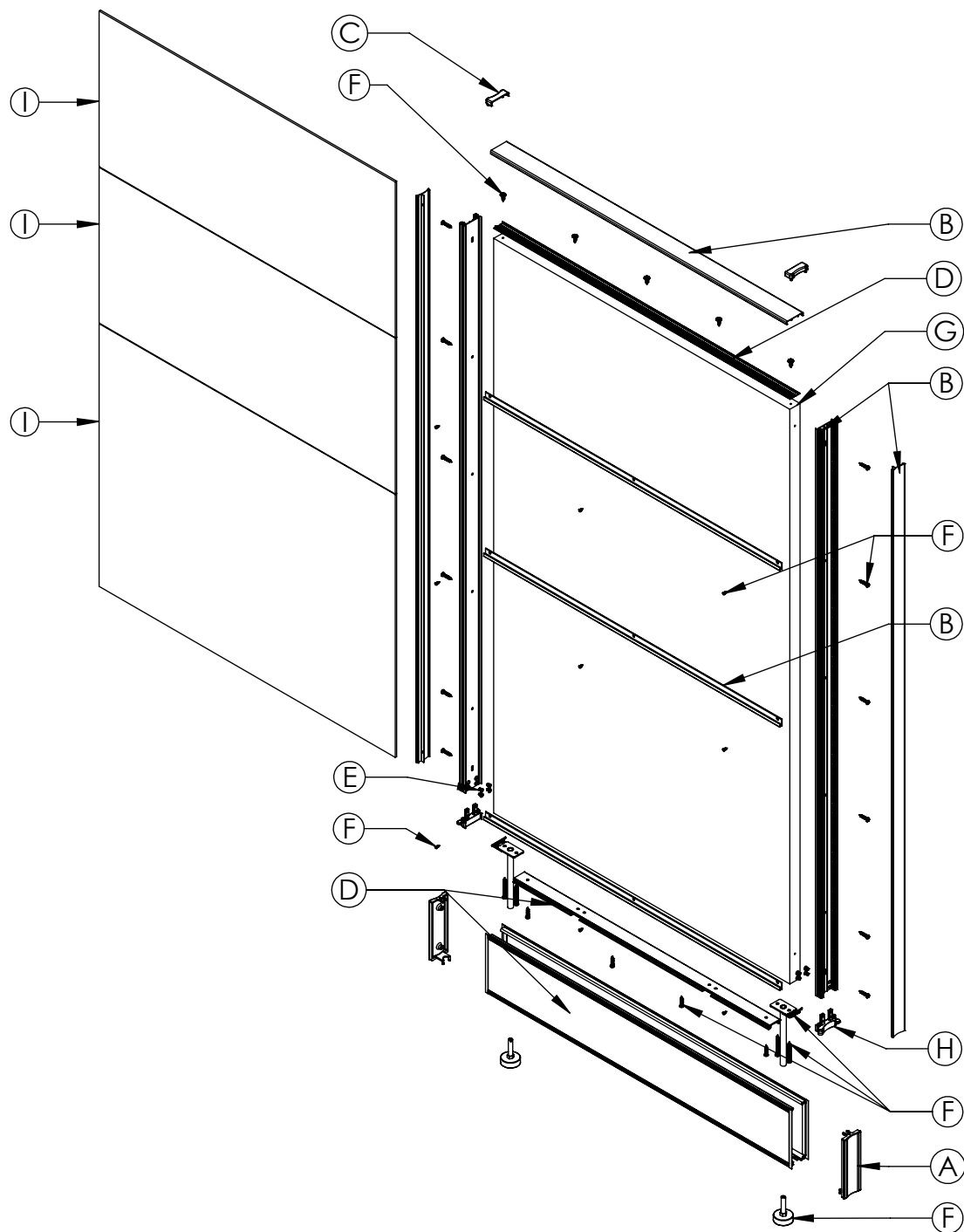
PARTS	SPECS	TOOLS REQUIRED
A.) PLASTIC	ABS	1.) FLATHEAD SCREWDRIVER
B.) ALUMINUM	6063 - T5	2.) MALLET
C.) DIE CAST	ALUMINUM - A380	3.) PHILLIPS SCREWDRIVER
D.) PLASTIC	RIGID PVC	4.) KNIFE
E.) STEEL	STAINLESS	5.) CORDLESS DRILL
F.) STEEL	STEEL	
G.) PANEL BLANK	HARD SURFACE WITH FABRIC: FRAME = OSB- HARD SURFACES = DURATEX-PANEL CORE = CARDBOARD	
H.) DIE CAST	ZINC-ZAMAK 3	
I.) GLASS	TEMPERED	



PARTS	SPECS	TOOLS REQUIRED
A.) PLASTIC	ABS	1.) FLATHEAD SCREW DRIVER
B.) ALUMINUM	6063-T5	2.) Mallet
C.) DIE CAST	ALUMINUM - A380	3.) PHILLIPS SCREW DRIVER
D.) PLASTIC	RIGID PVC	4.) KNIFE
E.) STEEL	STAINLESS	5.) CORDLESS DRILL
F.) STEEL	STEEL	
G.) PANEL BLANK	1) HARD SURFACE WITH FABRIC: FRAME = OSB- HARD SURFACES= DURATEX-PANEL CORE= CARDBOARD 2) TACKABLE ACOUSTICAL WITH FABRIC: FRAME = OSB- TACKABLE SURFACES= KORLITE-PANEL CORE= CARDBOARD	
H.) DIE CAST	ZINC-ZAMAK 3	

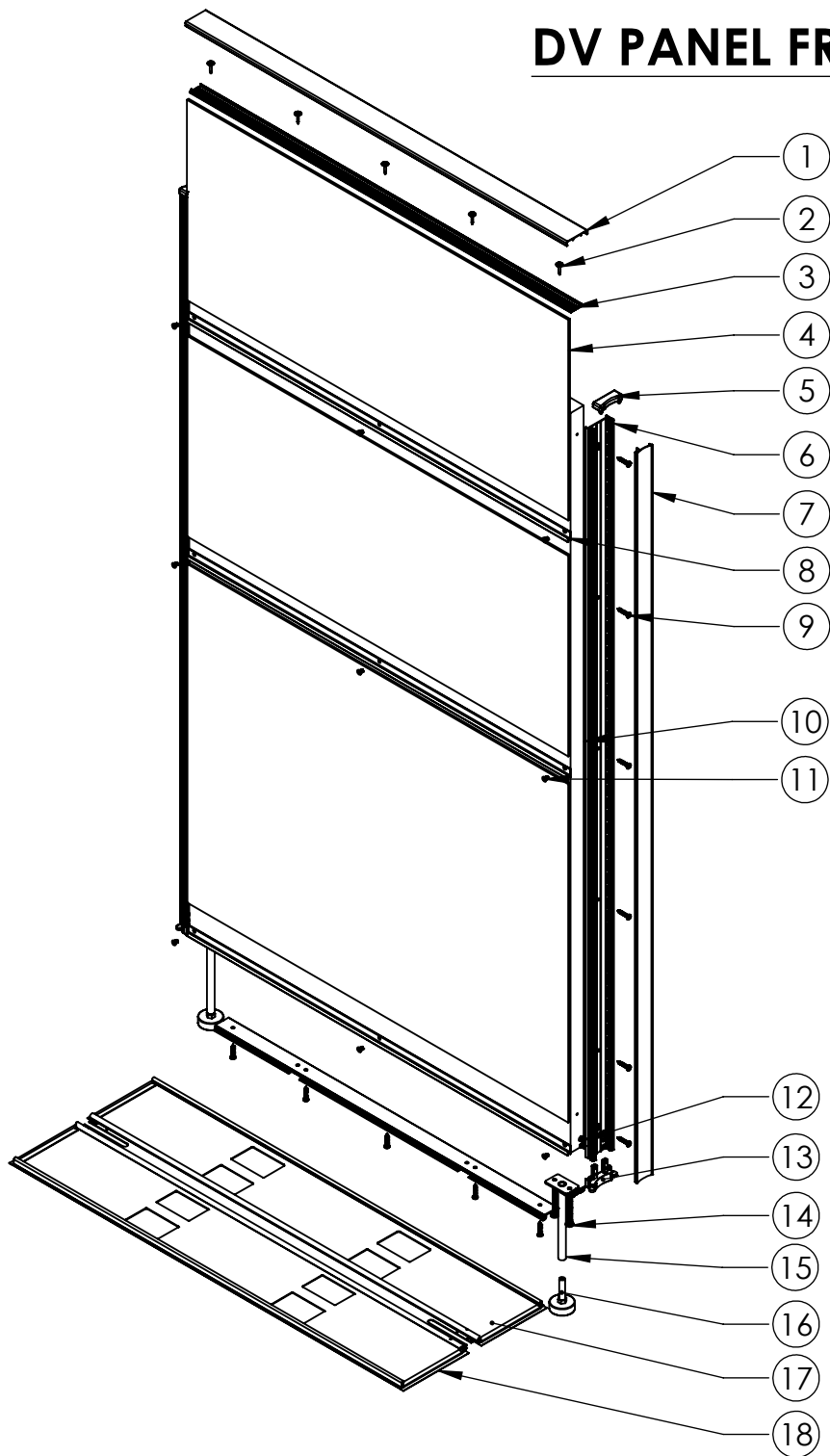


PARTS	SPECS	TOOLS REQUIRED
A.) PLASTIC	ABS	1.) FLATHEAD SCREW DRIVER
B.) ALUMINUM	6063 - T5	2.) Mallet
C.) DIE CAST	ALUMINUM - A380	3.) PHILLIPS SCREWDRIVER
D.) PLASTIC	RIGID PVC	4.) CORDLESS DRILL
E.) STEEL	STAINLESS	
F.) STEEL	STEEL	
G.) PANEL BLANK	HARD SURFACE : FRAME =OSB- HARD SURFACES= DURATEX-PANEL CORE= CARDBOARD	
H.) DIE CAST	ZINC-ZAMAK 3	
I.) GLASS	TEMPERED	
J.) INSERT TILES	1) FIBERGLASS FABRIC 2) STEEL TILES 3) LAMINATE 4) WHITEBOARD	

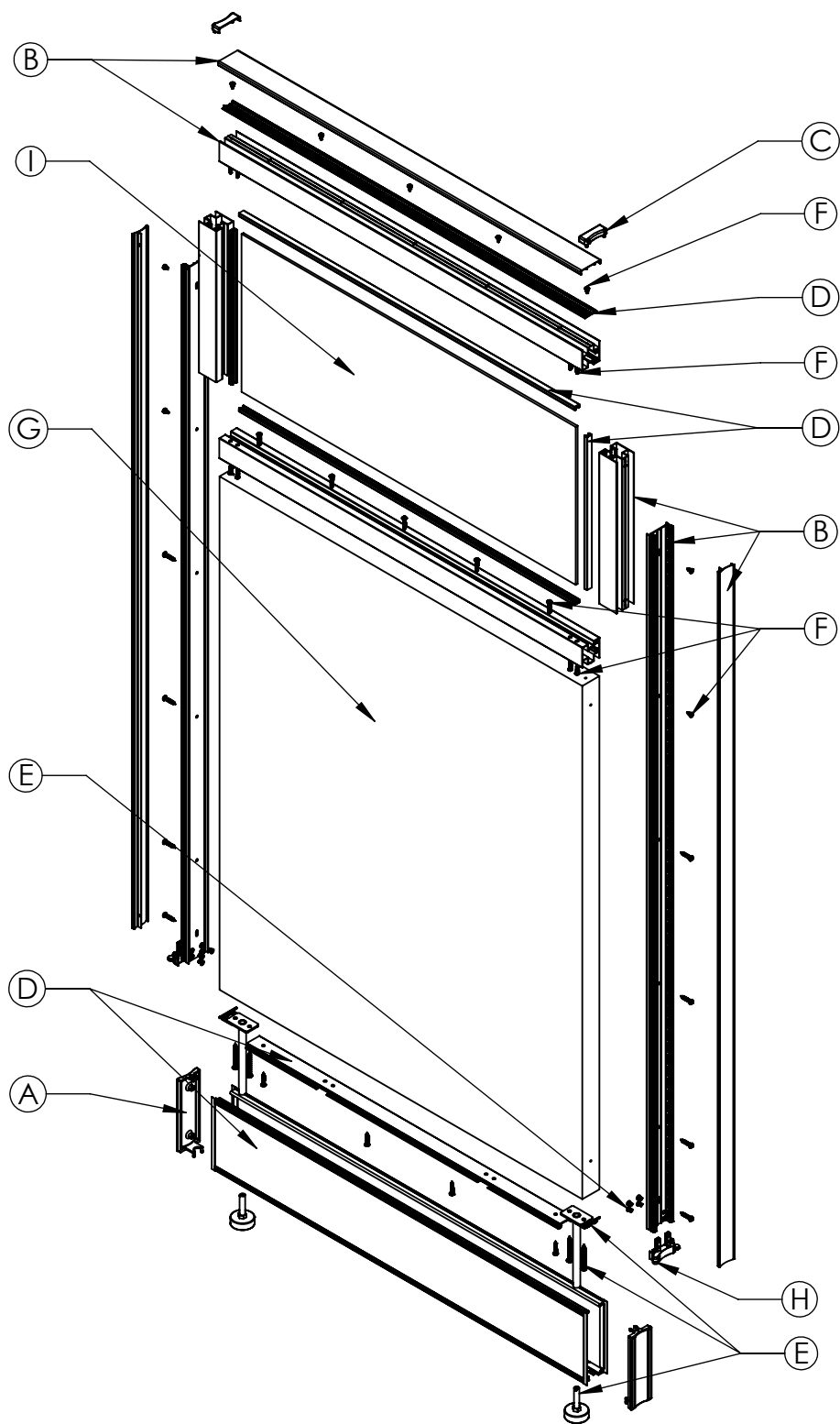


PARTS	SPECS	TOOLS REQUIRED
A.) PLASTIC	ABS	1.) FLATHEAD SCREWDRIVER
B.) ALUMINUM	6063 - T5	2.) MALLET
C.) DIE CAST	ALUMINUM - A380	3.) PHILLIPS SCREW DRIVER
D.) PLASTIC	RIGID PVC	4.) CORDLESS DRILL
E.) STEEL	STAINLESS	
F.) STEEL	STEEL	
G.) PANEL BLANK	HARD SURFACE : FRAME = OSB- HARD SURFACES= DURATEX-PANEL CORE= CARDBOARD	
H.) DIE CAST	ZINC-ZAMAK 3	
I.) INSERT TILES	1) FIBERGLASS FABRIC 2) STEEL TILES 3) LAMINATE 4) WHITEBOARD	

DV PANEL FRAME DISASSEMBLY



ITEM NO.	MATERIAL
1	ALUMINUM
2	ZINC
3	PVC
4	FABRIC FABERGLASS
5	ALUMINUM
6	ALUMINUM
7	ALUMINUM
8	ALUMINUM
9	ZINC
10	PB FRAME, MDF FACES,CARDBOARD HONEYCOMB
11	ZINC
12	ZINC
13	ZINC
14	STEEL
15	STEEL
16	STEEL
17	PVC
18	ABS



PARTS	SPECS	TOOLS REQUIRED
A.) PLASTIC	ABS	1.) FLATHEAD SCREWDRIVER
B.) ALUMINUM 	6063 - T5	2.) MALLET
C.) DIE CAST 	ALUMINUM - A380	3.) PHILLIPS SCREWDRIVER
D.) PLASTIC	RIGID PVC	4.) KNIFE
E.) STEEL 	STAINLESS	5.) CORDLESS DRILL
F.) STEEL 	STEEL	
G.) PANEL BLANK	HARD SURFACE WITH FABRIC: FRAME =OSB- HARD SURFACES= DURATEX-PANEL CORE= CARDBOARD	
H.) DIE CAST	ZINC-ZAMAK 3	
I.) GLASS	TEMPERED	