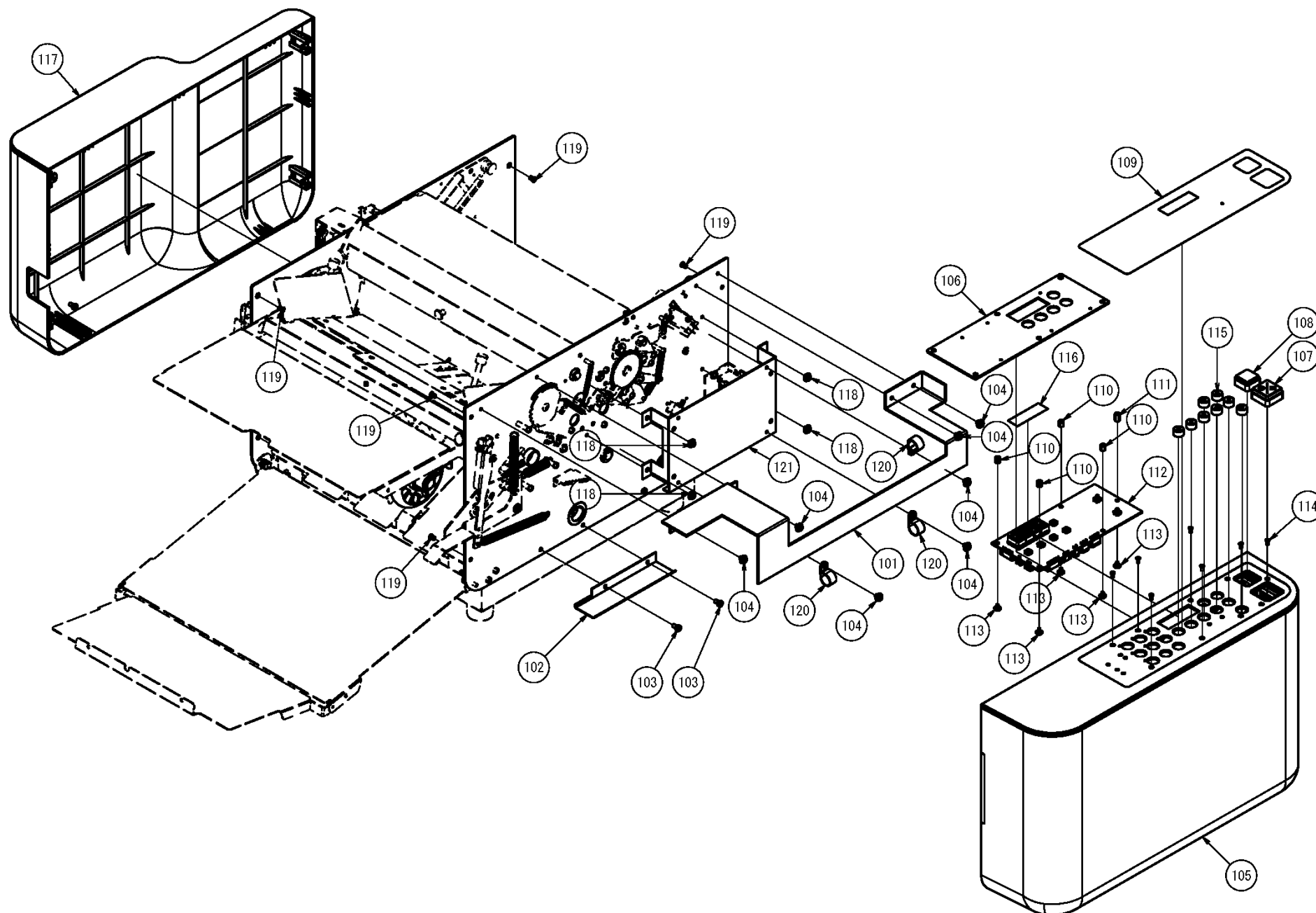


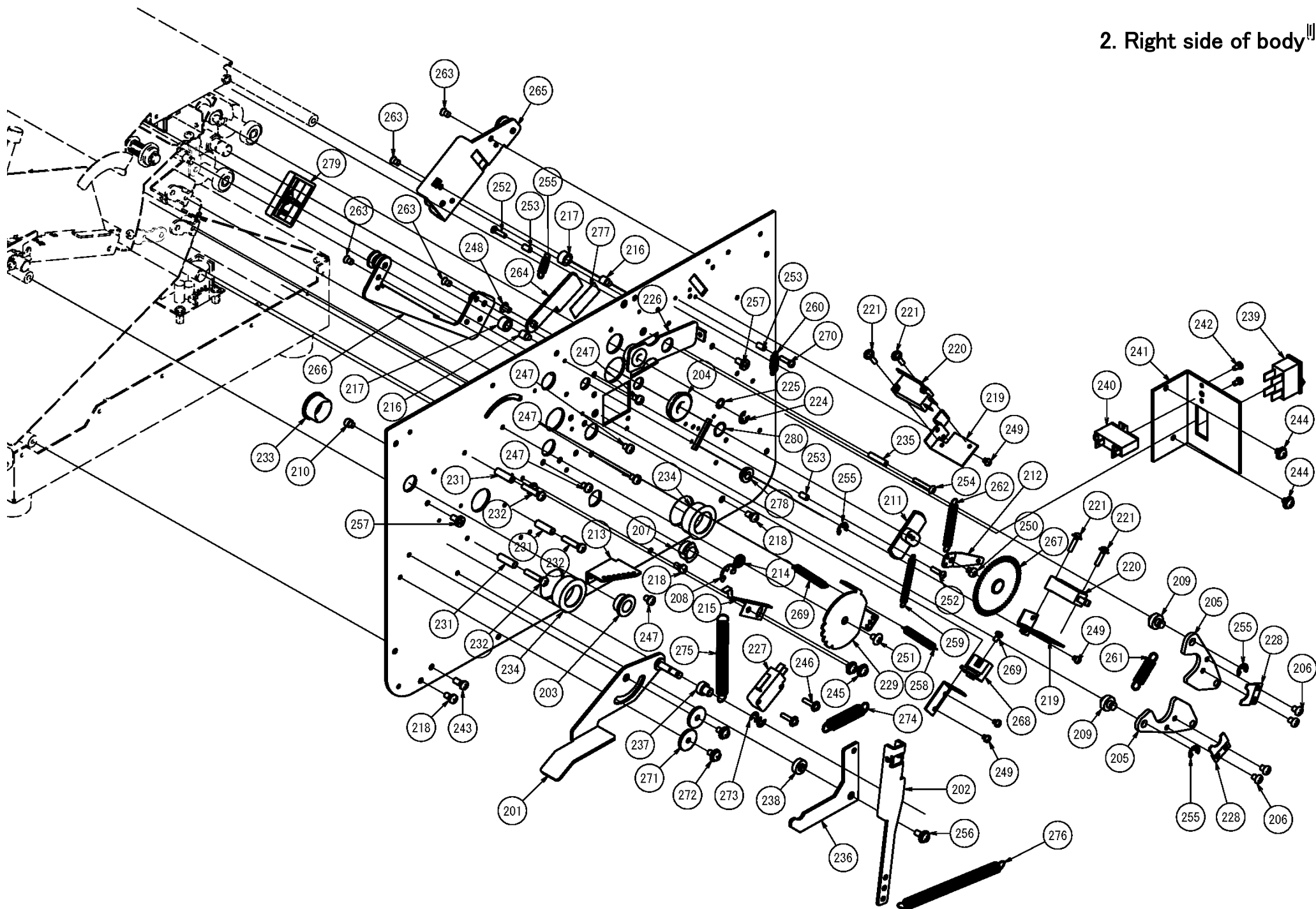
1.COVER



1.Cover

[illegible][illegible]

2. Right side of body^{||}



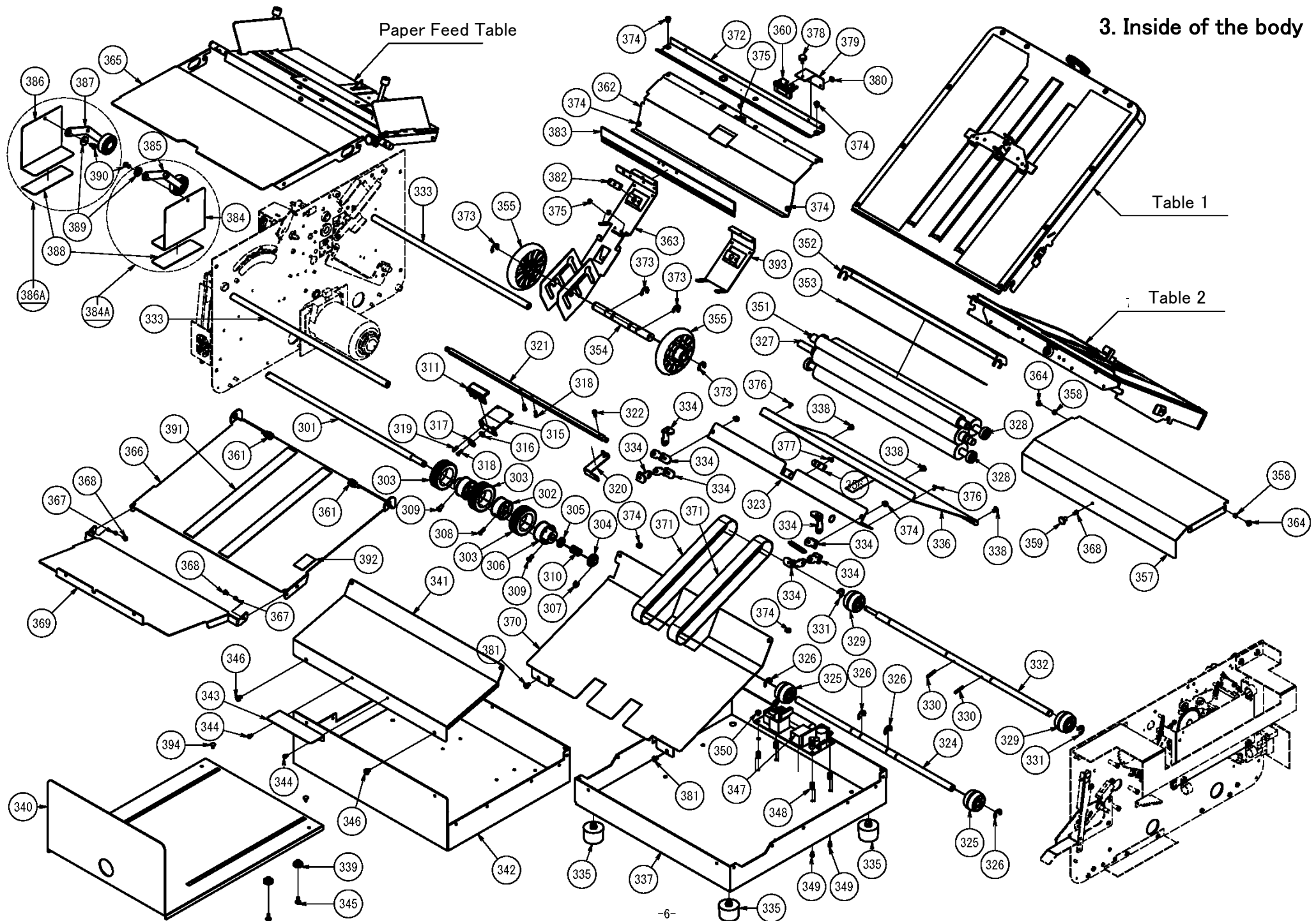
2. Right side of body

Fig.No	Parts No.	Parts Name	108J	208J	Remarks
201	3281-0118	Paper feed table leverB	1	1	1281-0118,1281-0108
202	0264-0103	Paper feed table lever	1	1	
203	0020-0140	Φ10 metal	1	1	
204	1666-2150	Bearing 6900ZZNR	1	1	
205	0264-0039	Bearing holder	2	2	
206	PNST4 × 5	PNST4 × 5	4	4	
207	0145-4170	B-F10-9	0	1	
208	ER8	ER8	4	4	
209	0020-0050	Bearing holer center	4	4	
210	0020-0040	Auxiliary table hook center	1	1	
211	0260-1080	Lift cam	0	1	
212	1666-2400	Lift cam return lever	0	1	
213	0020-0750	Spring hook	1	1	
214	1666-1901	Separator collar	0	0	
215	0146-1040	Click plate spring	0	0	
216	0220-1050	Stopper	2	2	
217	0220-1140	Stopper rubber	2	2	
218	PNSW4 × 8	PNSW4 × 8	11	11	
219	1666-0501	Interlock mounting tray	2	2	
220	7148-0017	Lead μ switch D2RV-L	2	2	
221	PNSWPW3 × 14	PNSWPW3 × 14	4	4	
222	missing number				
223	missing number				
224	ER5	ER5	4	4	
225	0260-1213	Paper feed adjuster W0.5	1	1	
226	3666-2001	F roller holder	1	1	1666-2001,0260-7100,0260-1180
227	0100-3460	Micro switch D2MV-01L-1C2	0	1	
228	0260-1100	Bearing strap	2	2	
229	1666-1900	Separator pressure lever	0	0	
230	missing number				
231	1263-0041	CF-417ZE	3	3	
232	PNSW4 × 20	PNSW4 × 20	4	4	
233	0260-7760	One touch bush TB-1520	2	2	
234	0260-9160	TB-1926	8	8	
235	1666-2450	CF-318ZE	0	2	
236	1266-0325	Stop lever	1	1	
237	1281-0109	Table lever guide collar	1	1	
238	0143-0590	Slide top board spacer	1	1	
239	0260-9150	Power switch	1	1	
240	0260-7080	Breaker 1A	1	1	
241	1666-0710	Power switch board	1	1	
242	PNSW3 × 6	PNSW3 × 6	3	3	
243	PNSW4 × 10	PNSW4 × 10	2	2	
244	PNSWPW4 × 6	PNSWPW4 × 6	14	14	
245	PNSWPW4 × 5	PNSWPW4 × 5	10	10	
246	missing number				
247	PNSW4 × 6	PNSW4 × 6	18	18	
248	LO4x6	LO4x6	2	2	
249	PNSW3 × 4	PNSW3 × 4	11	11	
250	PNSW4 × 5	PNSW4 × 5	4	4	

[illegible]

3. Ins.

Diagram 3. Ins. shows the internal structure of the device. It features a central horizontal bar (379) and a vertical bar (380) that intersect. A component (374) is shown at the bottom right, connected to the main structure. The diagram is a perspective view of the internal assembly.



3. Inside of the body

Fig.No	Parts No.	Parts Name	108J	208J	Remarks
301	0260-2390	Paper feed shaft	1	1	
302	0070-6010	Paper feed rubber holder	1	1	
303	0070-6080	Paper feed rubber roller	3	3	
304	0145-2320	Paper feed bearing	1	1	
305	1286-0143	Paper feed shaft collar	2	2	
306	0260-2070	Auxiliary paper feed holder	2	2	
307	ER6	ER6	1	1	
308	PN3 × 10	PN3 × 10	1	1	
309	PN4 × 8	PN4 × 8	2	2	
310	0145-2330	Paper feed shaft SP	1	1	
311	3264-0082	Separator ASSY	1	1	0070-6040, 0264-0081, 0264-0078
312	missing number				
313	missing number				
314	missing number				
315	0264-0077	Separator mounting plate	1	1	
316	1666-6161	CF-402E	1	1	
317	1666-6159	FW-0414-08E	1	1	
318	FL3 × 10	FL3 × 10	3	3	
319	SP3 × 10	SP3 × 10	1	1	
320	1666-1700	Separator lever	1	1	
321	1666-1701	Separator shaft	1	1	
322	PNSW3 × 10	PNSW3 × 10	1	1	
323	1666-6127	Photo sensor mounting tray	1	1	
324	0020-0200	Lower paper ejection roller shaft ka	0	1	
325	0260-3020	Lower paper ejection roller	0	4	
326	ER8	ER8	10	10	
327	1666-2121	Center roller	1	1	
328	3264-0048	Folding roller	2	2	0264-0048,0051-0090*2
329	0260-3020	Lower paper ejection roller	2	2	
330	SP3 × 18	SP3 × 18	3	3	
331	missing number				
332	1666-3100	Paper ejection roller shaft	0	1	
333	0020-1160	Reinforced shaft	2	2	
334	0020-2220	Guide mounting angle A	8	8	
335	5149-0504	PlafootTM-127-3	4	4	
336	1666-0600	Cover/Rear cover	1	1	
337	1666-0002	Base	0	1	
338	LO4x6	LO4x6	3	3	
339	1666-5205	D3260-1240LB	4	0	
340	1666-5200	Paper ejection table B	1	0	
341	1281-0352	Lower paper ejection guide C	1	0	
342	1666-0003	Falling type base	1	0	
343	1281-0354	Paper ejection wing B	1	0	
344	PNSW3 × 6	PNSW3 × 6	4	5	
345	PNSWPW3 × 10	PNSWPW3 × 10	4	4	
346	BD4 × 6	BD4 × 6	4	4	
347	1152-7144	SWF050P-24	1	1	
348	1666-0950	ASB-310E	4	4	
349	missing number				
350	PNSWPW3 × 6	PNSWPW3 × 6	6	6	

Fig.No	Parts No.	Parts Name	108J	208J	Remarks
351	0264-0049	Upper roller	1	1	
352	0260-1190	Interceptor	1	1	
353	0020-0330	Interceptor plate	1	1	
354	0260-3030	Paper ejection U roller shaft	0	1	
355	0020-1170	Paper ejection roller	0	2	
356	1666-7115	KB1242-AA23LF	1	1	
357	1666-0305	Safety cover	1	1	
358	1666-0351	CF-302.5E	2	2	
359	0264-0132	Paper ejection tray	0	1	
360					
361	1666-5100	Paper ejection table fixed knob	0	2	
362	3264-0071	Lower paper guide	1	1	
363	0264-0140	Upper paper ejection guide B	0	1	
364	PNSWPW3 × 6	PNSWPW3 × 6	2	2	
365	1666-1400	Auxiliary paper feed table	1	1	
366	1666-5107	Paper ejection table	0	1	
367	1666-0250	CF-303ZE	0	2	
368	BD3 × 5	BD3 × 5	3	4	
369	1666-5105	Auxiliary paper ejection table	0	1	
370	1666-6122	Paper ejection slide plate	0	1	
371	1666-3151	Paper ejection belt	0	2	
372	0264-0080	Upper paper guide	1	1	
373	missing number				
374	PNSW4 × 6	PNSW4 × 6	18	18	
375	PNSW3 × 4	PNSW3 × 4	11	11	
376	missing number				
377	PNSW3 × 8	PNSW3 × 8	1	1	
378	5148-0445	Urea screw M3*8 White	0	0	
379	0264-0522	Separator storage plate	0	0	
380	PNSWPW3 × 4	PNSWPW3 × 4	1	1	
381	missing number				
382	1666-7116	KB1242-AA14LF	1	1	
383	0264-0160	Static eliminator bar	1	1	
384S	1666-1930	Auxiliary paper guide set	0	1	
384	1666-1920	Auxiliary paper guide(R)	0	1	
384A	3666-1920	Auxiliary paper guide(R)ASSY	0	1	384,385,388,389,390
385	0020-2030	Paper holder lever(R)	0	1	0020-1060,1070,1080,4450B
386	1666-1921	Auxiliary paper guide(L)	0	1	
386A	3666-1921	Auxiliary paper guide(L)ASSY	0	1	386,387,388,389,390
387	0020-2040	Paper holder lever(L)	0	1	0020-1060,1070,1080,4450B
388	0020-1050	Rubber magnet	0	2	
389	0020-0340	F roller holder	0	2	
390	PNSW4 × 8	PNSW4 × 8	0	2	
391	0264-0138	Eject sheet	0	2	
392	1281-0302	Protect sheet	0	1	
393	0264-0155	Upper eject guide C	1	0	
394	0067-0340	Canoe clip	2	0	

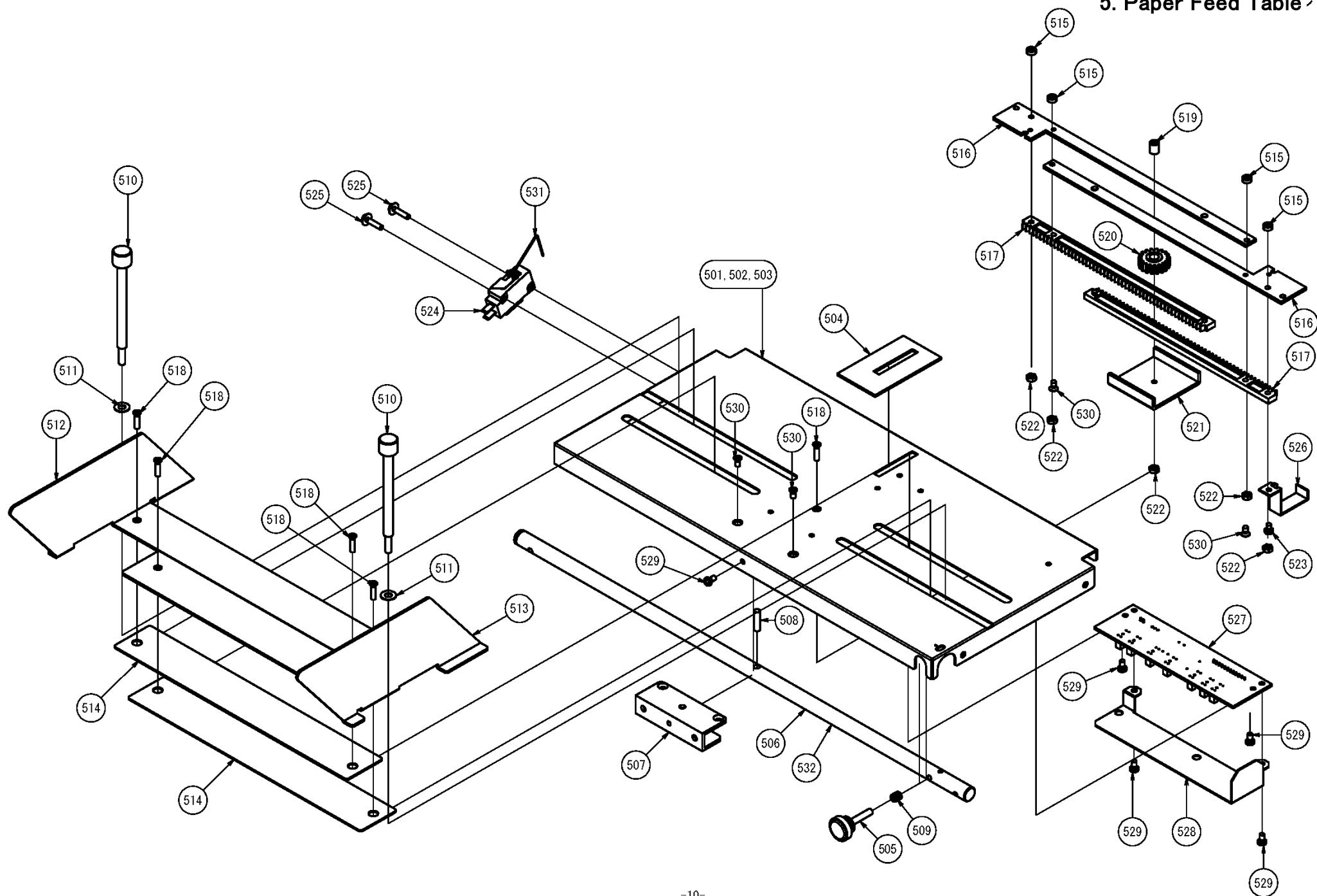
4. Left side of the body

This diagram illustrates the left side of a machine body in an exploded view. It shows a complex assembly of mechanical components, including a main frame, a large gear or pulley (486), a motor or actuator (492-496), and various structural supports and fasteners. Numerous callout numbers are provided for identification, ranging from 401 to 496. The diagram is a technical line drawing with dashed lines indicating the assembly path.

4. Left side of the body

Fig.No.	Parts No.	Parts Name	108J	208J	Remarks	Fig.No	Parts No.	Parts Name	108J	208J	Remarks
401	0020-0140	Φ 10 metal	1	1		451	1271-0128	PP2 × 12	1	1	
402	1666-2150	Bearing 6900ZZNR	1	1		452	0264-0004	Paper feed table lever cover	1	1	
403	1268-0043	Speed reduction pulley	1	1		453	PNSWPW4 × 6	PNSWPW4 × 6	14	14	
404	0146-0670	Shutter plate boss	1	1		454	PNSWPW4 × 5	PNSWPW4 × 5	10	10	
405	HS4x6	HS4x6	3	3		455	PNSW4 × 6	PNSW4 × 6	18	18	
406	0264-0039	Bearing holder	2	2		456	LO4x6	LO4x6	2	2	
407	PNST4 × 5	PNST4 × 5	0	4		457	PNSW3 × 4	PNSW3 × 4	11	11	
408	0020-0180	Speed reduction gear	0	2		458	PNSW4 × 5	PNSW4 × 5	3	4	
409	0145-4170	B-F10-9	0	1		459	PN3 × 12	PN3 × 12	3	3	
410	SP3 × 18	SP3 × 18	0	1		460	1281-0299	CF-307ZE	2	2	
411	ER8	ER8	1	2		461	TR3 × 20	TR3 × 20	0	1	
412	0020-0170	Paper ejection roller gear	0	1		462	0020-0400	Φ 6 metal	1	1	
413	0020-0050	Bearing holder center	2	2		463	PNSWPW4 × 10	PNSWPW4 × 10	2	2	
414	0020-0040	Auxiliary table hook center	1	1		464	BDLW4 × 8	BDLW4 × 8	4	4	
415	0260-1080	Lift cam	0	1		465	0020-0350	F roller SP	1	1	
416	1666-2400	Lift cam return lever	0	1		466	0020-0290	Holder roller SP	1	1	
417	1281-0240	Lift cam lever (L)	1	1		467	0260-1280	Spring lift return SP	0	1	
418	0020-0750	Spring hook	0	1		468	1666-8048	Paper feed pressure identification plate	1	1	
419	0220-1050	Stopper	1	1		469	FS4 × 6	FS4 × 6	16	16	
420	0220-1140	Stopper rubber	1	1		470	1281-0111	Table SP-B	0	1	
421	PNSW4 × 8	PNSW4 × 8	11	11		471	1666-4115	Table side guide	1	1	
422	1666-0502	Interlock mounting tray	1	1		472	1281-0113	Paper feed pressure SPB	0	0	
423	7148-0017	D2MV-01L-1C2	1	1		473	3666-4118	Table guide (L)	1	1	1666-4118,1666-4126*2
424	PNSWPW3 × 14	PNSWPW3 × 14	2	2		474	3666-4123	Manual Table 1 guide (L)	1	1	1666-4123,1666-4126*2
425	0260-1260	Interceptor SP	1	1		475	3264-0044	Main motor A ASSY	1	1	0264-0045,0145-1960
426	missing number					476	0260-1300	Lift return sheet	0	1	
427	ER5	ER5	5	5		477	BD4x8	BD4x8	0	0	
428	0260-1213	Paper feed adjustment W0.5	1	1		478	0020-0800	Paper feed table lever presser	0	0	
429	3666-2001	F roller holder	1	1	1666-2001,0260-7100,0260-1180	479	1666-1913	Paper feed pressure adjustment lever	0	0	
430	0260-2550	Table lever angle	0	0		480	1666-1912	Paper feed pressure SP lever ASSY	0	0	1666-1911,0264-0505
431	0264-0040	Holder roller bearing presser	0	2		481	1666-1950	CF-413E	0	0	
432	missing number					482	1281-0117	Paper feed pressure adjuster B	0	0	
433	1262-7204	NK-4N	8	8		483	PNSW3 × 12	PNSW3 × 12	2	2	
434	0260-9160	TB-1926	8	8		484	1666-3000	Paper feed pulley shaft	1	1	
435	1666-3350	Driving belt 202XL037G	1	1		485	1666-3050	CC-0814-30	1	1	
436	1666-2450	CF-318ZE	0	1		486	1286-8170	Main motor	1	1	
437	1666-7111	3P inlet AC-P03CS05	1	1		487	1666-3301	Motor mounting plate	1	1	
438	1666-7204	Inlet mounting tray	1	1		488	PNSWPW4 × 15	PNSWPW4 × 15	4	4	
439	1666-3154	Paper ejection pulley shaft	0	1		489	PNSWPW3 × 10	PNSWPW3 × 10	0	1	
440	1666-6151	Paper feed pulley	1	1		490	0264-0510	Paper feed pressure setting spring	0	1	
441	0145-4160	Sintered metal B-F8-101	2	2		491	PNSWPW4 × 18	PNSWPW4 × 18	0	1	
442	1666-6153	Paper ejection pulley	0	1		492	0260-9210	Power cord KP-218	0	0	
443	1666-6156	Sintered metal B-S6-85	0	2		493	0072-8060	Power code KP-30 for U.S.A.	1	1	
444	0020-0180	Speed reduction gear	0	1		494	0072-8070	Power cord KP-4819D for Germany	0	0	
445	1666-1301	Table lever	0	0		495	0072-8090	No power corde for Britain	0	0	
446	1666-1800	Clutch holder	1	1		496	1100-0001	Power cord KP-551 for Australia	0	0	
447	1666-1801	Clutch shaft	1	1							
448	0145-4140	Sintered metal B-F6-45	2	2							
449	0260-2050	Paper feed gear	1	1							
450	5149-0001	MGSCO-33J-CW-3343	1	1							

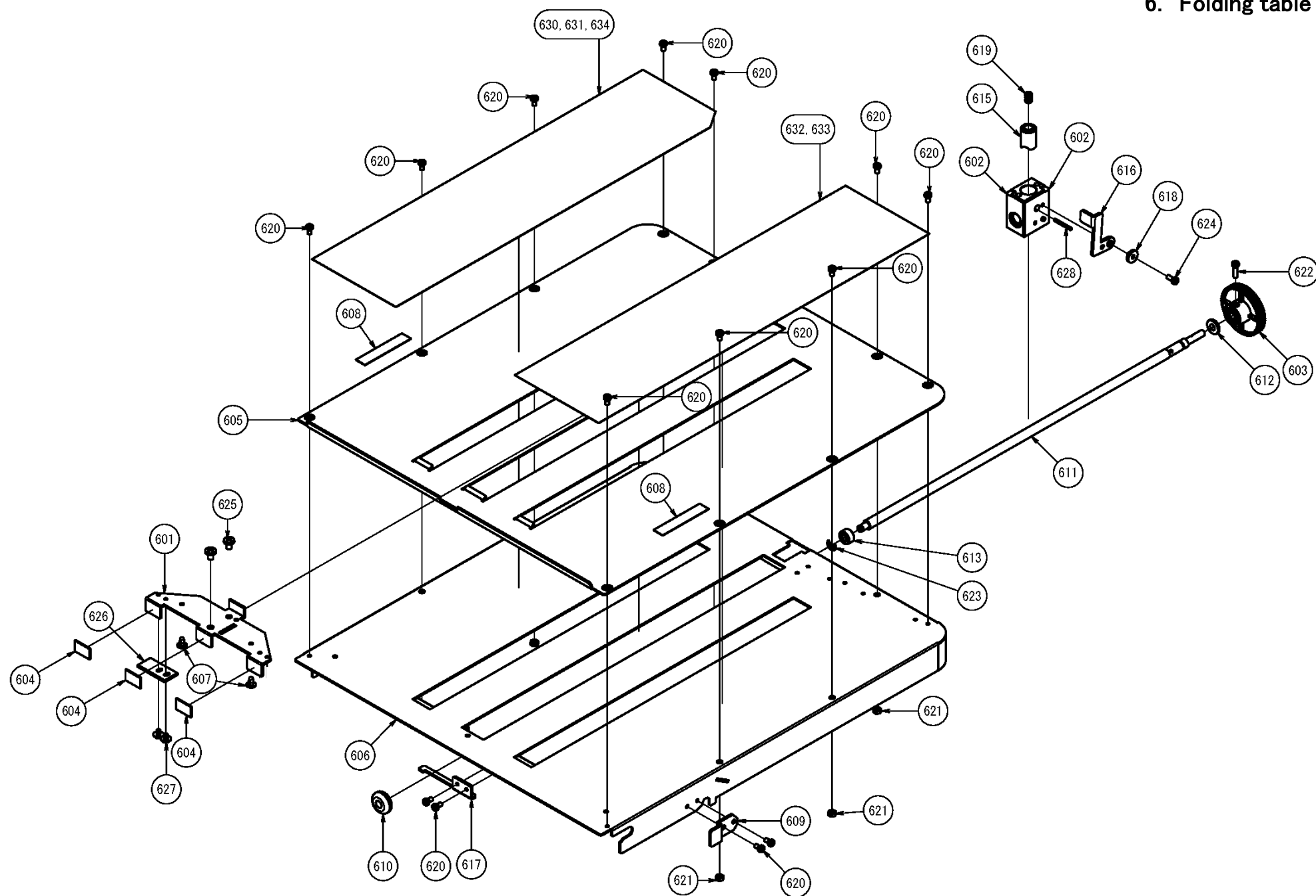
5. Paper Feed Table



5. Paper Feed Table

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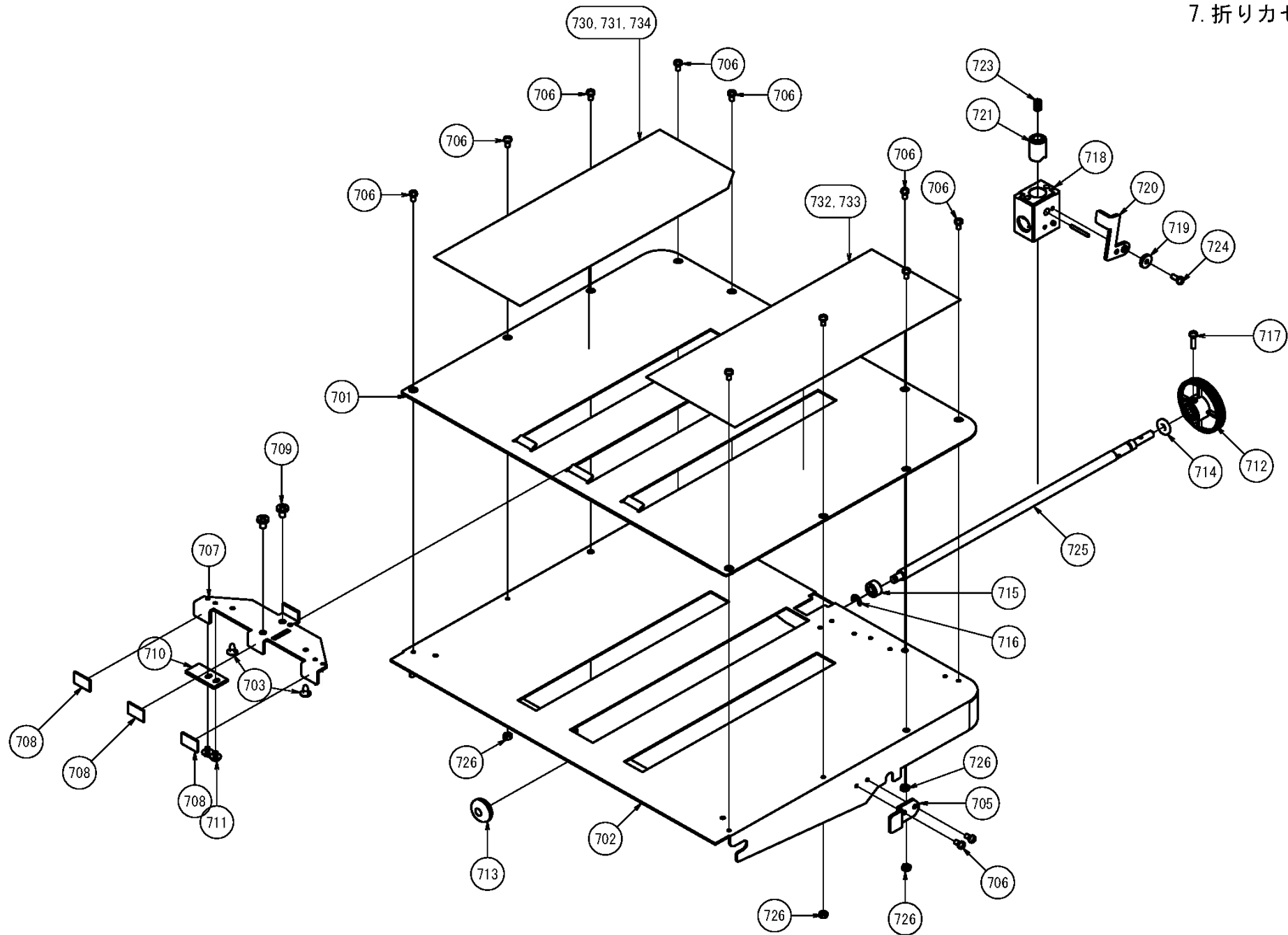
6. Folding table 1



6. Folding table 1

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7. 折りカセット 2



7. Folding table 2

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