

1.01	BODIES		
2	.Cutter		
3	.Racks		
4	..Barrel		
5	..Tobacco		
6	..Hay	172	...Body being expansible from one configuration usable for camping to another configuration usable for camping
7	...Extensible	173	...Body being collapsible to a configuration nonusable for camping condition
8	...Metallic		
9	...Irons	174	..Body having hinged bed support
10	.Convertible box	175	..Body having telescopic sections
11	..Hay and box	176	..Body being expansible from one configuration usable for camping to another configuration usable for camping
12	...Stock		
13Pivoted top boards		
14Pivoted side boards		
15	.Grain tanks	24.3	.Enclosed compartment
16	.Hearses	24.31	..For an animal
17	..Combined carriages	24.32	..Workshop
18	..Coffin-retaining devices	24.33	..Convertible
19	.Ambulances	24.34	..Console
20	..Wheeled stretchers	24.35	..Refrigerated
21	.Advertising and displaying	24.36	..Vending
22	.Lunch wagons	24.37	..Asset depository
156	.Camper	24.38	..Health care
157	..Having boat carrying means	24.39	..Office
158	..Having vehicle carrying means	24.4	..Partitioned
159	..Having tent means demountable therefrom	24.41	...Thermal
160	..Having tent solely supported by camper body roof	24.42	...Prisoner transport
161	..Having tent having ground engaging means	24.43	...Between passenger and cargo space
162	..Having porch means	24.44	...Shelf
163	..Having canopy means	24.45With outer wall access
164	..Supported by self-propelled vehicle unit	24.46	...Between seats
165	...Expansible or collapsible vehicle body	25	.Dropped bottom
166	...Having docking passage means between body and vehicle unit	26.01	.Variable capacity of body
167	...Having means to tie down body to vehicle unit	26.02	..By changing height and length or width
168	..Supported on a trailer-type vehicle unit	26.03	..By changing length and width
169	...Body having hinged side or end sections to support a bed	26.04	..By changing height
170	...Body having slidable bed support	26.05	...Slidably guided
171	...Body having telescopic sections	26.06	...Pivotally supported
		26.07Via hinged link
		26.08	..By changing length
		26.09	...Slidably guided
		26.1Having pivotal means
		26.11	...Pivotally supported
		26.12	..By changing width
		26.13	...Slidably guided
		26.14Having pivotal means
		26.15	...Pivotally supported

177	.Vehicles simulating standard types of vehicles (e.g., ambulance, farm tractor, etc.) but reduced to a size upon which a child may ride	190.07Resilient support
178	.Passenger bus body	190.08	...Cab structure
179	..For transporting passengers to or from an aircraft	190.09Having air handling
180	.Wagon or horse drawn vehicle	190.1Window or windshield
180.1	.With distinct wind deflector	190.11Closure
180.2	..Mounted on pulling vehicle (e.g., tractor, etc.)	191	..Panel means
180.3	...Adjustable angle	192	..Cowl
180.4	..Mounted on towed vehicle	193.01	..Subassembly
180.5	..Adjustable angle	193.02	...Interior lateral support
181.1	.Body shell	193.03	...Separable section
181.2	..Plastic	193.04	...Modular
181.3	...Cargo	193.05	...Body side
181.4	..Open top passenger	193.06	...Pillar
181.5	..Aerodynamic	193.07	...Floor (i.e., underframe)
181.6	..Insulated	193.08	...Rear
181.7	..Knockdown or collapsible	193.09	...Front
182.1	..Cargo carrier	193.1Grill
183.1	...Box with open top	193.11Hood
183.2Tilt or dump	193.12	...Canopy
184.1	...Floor/under frame	198	...Wheel housing or fender
185.1	...Roof	199	..Scuff plate
186.1	...Wall	200	..Clear view window means
186.2Flexible	201	..Window support means
186.3Rear	202	..Door support means
186.4Movable	203.01	..Body frame
186.5Removable	204	...Under frame
187.01	.Structural detail	205	...Made of tubular members
187.02	..Expanded cellular material	203.02	...Front
187.03	..Impact	203.03	...Side
187.04	...Pedestrian	203.04	...Rear
187.05	...Interior	206	..Wind break securing means
187.06	...Gas expansion	207	..Door bumper
187.07	...Projectile	208	..Ducts or conduits
187.08	...Floor (i.e., underframe)	209	..Sill
187.09	...Front	29	..Corners and joints
187.1Offset	30	...Metallic reinforcements
187.11	...Rear	32	.Top boards
187.12	...Side	33	..Baffle
187.13	...Canopy (i.e., upper section)	34	..Spacing devices
190.01	..Operator`s cab	35.1	.Body securing device
190.02	...Having sleeping accommodation (e.g., sleeper)	35.2	..Having occupant safety feature (e.g., means to absorb collision impact, etc.)
190.03	...Operator`s protection	35.3	..Removable body
190.04	...Movable or removable cab	35.4	..Baby carriage (e.g., perambulator, etc.)
190.05By pivotal connection	36	.Top and side board securing devices
190.06Having securing device (e.g., latch)	37.1	.Auxiliary article compartments
		37.2	..Wheel or tire type
		37.3	..Tire covers
		37.4	..On child`s vehicle body (e.g., carriage, etc.)

37.5	..Having foldable parts	65.16	...Hinged backrest
37.6	..On trucklike vehicle	65.17Having actuator
37.7	..At or on roof or rooflike panel	65.18	...Having actuator
37.8	..Accessible from within passenger compartment	69	..Seats convertible to other devices
37.9	...For cigarette butt or ash	146.1	..Door or window with specified vehicle feature
37.11With disposing	147	..Converts body from open to closed type
37.12	...On dash	148	...Side closure panels removable
37.13	...On door or side panel	149	...Closure receiving pockets on door and adjacent body section
37.14	...In or beneath floor level	150Displaceable pillar intermediate closures in closed position
37.15	...On or under seat	151	..Closure conforms to fender or running board
37.16	...At rear of seat	152	..Closure mounted body accessory (e.g., visor, shield, etc.)
38	.Drip pans	153	...Armrest or arm engaged protector pad
39.1	.Lining	154	...Fluid drain or deflector
39.2	..Open truck bed	155	..Sliding closures on opposite sides of body
39.3	..Heat or sound insulating	146.2	..Door includes window detail
40	.Ties	146.3	...Flush mounted
41	.Wear strips	146.4	..Remotely actuated door
42	.Stay irons	146.5	..Door frame or shell
43	.Stakes and sockets	146.6	...Reinforcement
50	.End gates	146.7	..Interior trim panel on door
51	..Combined types	146.8	..Door extending across front or rear of body
52	..Vertically removable	146.9	..Specific door or door opening edge feature
53	..Rearwardly removable	146.11	..Door hinge detail
55	...Pivotally connected sections	146.12	...Multiple hinge axes
56	..Upwardly swinging	146.13	..Folding-type door
57.1	..Downwardly swinging	146.14	..Window interacting with convertible top
58	...Shovel, board type	146.15	..Body mounted window
59Readily removable	146.16	...Movable
60Box-engaging frames or clips	70	.Dashboards
61	...Combined loading chute	71	..Rails and handles
62	...Combined steps	72	..Securing devices
63	.Seats with body modifications	73	...Pivoted
64	..Seating arrangements	74	..Extensions
65.01	..Movable seat or backrest	75	.Foot rests
66	...Seat-forming body parts	76	.Trunk lids
67	...Attached side panels	77	.Lap-robe holders and locks
68	...Door or end-gate operated	77.1	.Storm-front shield, apron, or robe
68.1	...With safety feature	78.1	..Velocipede type
65.02	...Resilient support	79	..Top-supported windowed panels
65.03	...Seat securing device permitting seat removal and replacement	80	...Combined aprons
65.04Wheelchair		
65.05	...Hinged seat		
65.06Movable about vertical axis		
65.07Having actuator		
65.08Having actuator		
65.09Including hinged backrest		
65.11	...Lateral movement		
65.12Having actuator		
65.13	...Having rail		
65.14Bearing		
65.15Including actuator		

81	..Robes	97.13Arm having specific pivot structure
82	..Aprons	97.21	.Baby carriage or child's wagon
83	..Curtains	97.22	.Access cover for gas tank filler pipe
84.1	..Windshield	97.23	.Floor mat with vehicle body feature
85	...Rear seat	1.02	.Handle or assist grip
86	...Connected horizontally pivoted panels	1.03	.Vibration reduction
87Edge to edge	1.04	.Safety device
88Link hinged	1.05	.Theft
89	..Vertically movable panels	1.06	.Plug
90	...Single panel	1.07	.Accessories
91	...Deflected protecting air-currents	1.08	..Trim
92	...Hinges	1.09	..Armrest
93	...Weatherstrips	1.11	..Mirror
95.1	...Auxiliary protector	225	TOPS
96Pivoted panels	98	.Roll-up covers
96.11	...Auxiliary windscreen (e.g., vent window, etc.)	99.1	.Extension
96.12	...Full vision (i.e., wraparound)	100.01	.Load cover
96.13Movably mounted to provide access	101	..Refuse
96.14	...Multiple layered with airspace therebetween	100.02	..Rigid
96.15	...Cleaner	100.03	...Slidable
96.16Rotating windshield	100.04Having securing means
96.17With specific motor mounting for cleaner	100.05Having actuator
96.18	...Clear vision slot	100.06	...Hinged
96.19	...Glare reducing	100.07Having securing means
96.2	...Pivoted about horizontal axis	100.08Via hinged link
96.21	..With specific support structure	100.09Multiple sections hinged together
96.22Releasable upon impact	100.1Having actuator
97.1	.Glare screen or visor	100.11	..Flexible and accumulating (e.g., gathering type)
97.2	..With specific structure or properties for diffusing or reflecting light	100.12	...Movable with rigid guidance
97.3	...Apertured	100.13	...Movable with flexible guidance
97.4	..With actuating means for moving	100.14	...Movable with pivoted support
97.5	..Combined or convertible	100.15	..Flexible having tensioning means
97.6	..Having detachable auxiliary visor or glare screen cooperating therewith	100.16	..Flexible with securing means
97.7	..Mounted or detachably supported on dashboard, steering column, or windshield	100.17	..Supporting framework
97.8	..Having foldable, extensible, or rollable body	100.18	...Having flexible cover
97.9	..With specific mounting means therefor	102	.Standing
97.11	...Allowing slidable movement relative to support	103	..Detachable limousine type
97.12	...For mounting to pivotable arm	104	..Space parallel bows
		105	...Collapsible
		106	..End gate
		107.01	.Let-down type top
		108	..Pivotally connected sections
		109	..Collapsible spaced parallel bows
		110	..Plural up position
		111	..Single bow group
		112	...Raising and lowering devices
		113Spring

114	..Two bow groups	136.12	...With underlying support
115	...Raising and lowering devices	136.13	...Foldable
116	..Outrigger type	210	.Roof structure
117	...Raising and lowering devices	211	..Having sound absorbing, insulating, or light reflecting quality
118	..Bows and slats	212	..Vacuum or air pressure applied to roof means
119	...Irons	213	..Having water drainage or guide means
120.1	..Brace	214	..Having headliner or liner support
121	..Joints and couplings	215	..Having light transmitting means
122	...Brace and bow pivots	216.01	..Roof panel movable to uncover passenger area (e.g., sun roof or moon roof)
123	..Shifting rails	217	...Having associated air deflector or guide
124	..Down supports	218	...Panel removable from roof
125	...Prop-block cushions	219	...Panel comprises hinged sections, or rollable or foldable material
126Spring	220.01	...Panels movable to overlapping or nested relation
127	...Bow spacers	221	...Panel pivots upwardly to vent mode and moves downward before sliding to fully open mode
128	...Clamping	222	...Panel slides with final closing motion having vertical component to attain closed and sealed condition
129With bow spacers	216.02	...Pivotal panel
130Strap	216.03	...Movable to position above roof
131	...Top attached	216.04	...Slidable panel
132	...Body and top attached	216.05	...Movable to position above roof
133Spring	223	...Panel having drive or actuating means
134	...Spring	224	...Panel latch means
107.02	..For baby carriage	216.06	...Specific roof panel and opening edge structure
107.03	..Having overhead guard	216.07	...Roof opening edge structure
107.04	..Seal	216.08	...Having guide
107.05	..Including valance	216.09	...Roof panel edge structure
107.06	..Having ceiling inner liner	138	.Curtains
107.07	..Top and window combination	139	..Door opened
107.08	..Including top storage compartment with closure	140	..Overhead storage
107.09	..Flexible folding top or hinged framework	141	...Rolled or folded
107.1	...Inflatable top	142	..Vertical roller
107.11	...Top and framework connection	143	..Horizontal roller
107.12	...Tension device	144	..Backstays
107.13	...Having sliding framework	145	..Windowed
107.14Telescopic		
107.15	..Flexible and rigid top		
107.16	..Pivoted top		
107.17	..Rigid		
107.18	..Having track		
107.19	..Slidable top		
107.2	...Rigid		
135	..Valance		
136.01	.Cover		
136.02	..Impact resistant cover		
136.03	..Tonneau cover		
136.04	..Cover storage space		
136.05	..Collapsed top cover		
136.06	...Rigid		
136.07	..Conforming cover		
136.08	...Front end cover		
136.09	...Upright convertible top cover		
136.1	..Flexible cover		
136.11	...Canopy cover		

CROSS-REFERENCE ART COLLECTIONS

900 **MATERIAL**
901.01 .Plastic

FOREIGN ART COLLECTIONS**FOR 000 CLASS-RELATED FOREIGN DOCUMENTS**

Any foreign patents or non-patent literature from subclasses that have been reclassified have been transferred directly to FOR Collections listed below. These Collections contain ONLY foreign patents or non-patent literature. The parenthetical references in the Collection titles refer to the abolished subclasses from which these Collections were derived.

FOR 109 **BODIES (296/1.1)**
 TOPS (296/225)
FOR 110 .Dust Covers (296/136)
 BODIES (296/1.1)
FOR 111 .Body structural means (296/187)
FOR 112 ..For reinforcing or resisting
 deformation from impact (296/
 188)
FOR 113 ..Deformable to absorb the shock
 of impact (296/189)
FOR 114 ..Body section (296/193)
FOR 115 ...Body front (296/194)
FOR 116 ...Body rear (296/195)
FOR 117 ...Separable section (296/196)
FOR 118 ...Modular section (296/197)