1	CONTROLLED BY CONDITION RESPONSIVE MEANS	20	<pre>.With additional enclosure structure; e.g., manhole</pre>
2.11	SHAPED OR STRENGTHENED BY FLUID	21	.Masonry or concrete
_ •	PRESSURE	22	SPECIFIED ROOF SPACED FROM
2.12	.Loading dock doorway seal		CEILING
2.13	.Confined tubular element exerts	23	COVER WITH EXTERIOR HOLDDOWN
2.13	force	24	COVER WITH PROJECTING RESTRAINER;
2.14	For sealing a closure panel		E.G., SNOW STOP
2.15	.Form for hardenable material	25	.Rod-type with plural supports
2.16	.Fluid pressure is subatmospheric	26	.Restrainer having integral
2.17	.Including ingress/egress		penetrator
	provision	27	INCLUDING COMPONENT (E.G., WALL)
2.18	.Intersecting tubular elements		DESIGNED TO RECEIVE A
	form framework		DISPARATE ARTICLE HAVING
2.19	.Supported on rigid-walled		DISPARATE ARTICLE MOUNTED
_ , _ ,	structure		THERETO
2.21	.Upstanding column (e.g., mast,	27.5	<pre>.With a telephone (e.g., booth or stand)</pre>
2.22	tower)	28	.Artificial illumination means
Z • Z Z	.Comprising spaced, sheetlike members and fluid chamber	29	.Mounted for movement
	therebetween	30	Elevator in multistory
2.23	Including subdividing elements	31	Revolving or endless-type
2.23			conveyor
Z • Z 4	plural, edge-joined sections	32	Swinging
2.25	.Including hold down means	33	.Articles form traffic path
2.25	Comprising strandlike element		arrangement
3	ARTICLE OR MATERIAL SUPPORTED	34	.Lavatory fixture
J	COVER	35	Wall juncture (e.g., bathtub
4	.With article or ground		surround kit)
-	penetrating retainer	36.1	.Task-area type repositionable
5	.Flexibly connected strips or		component (e.g., modular
	slats		booth, workstation, or
6	WITH STADIUM OR AUDITORIUM		concession stand)
	FEATURE	36.2	With top covering
7	.Movable stage	36.3	.Fireplace mantel
8	.Seating arrangement	36.4	.Component having specific
9	Shiftable seating section		attachment for an article
10	Power means		comprising a horizontal,
11	COVER WITH SURFACE WATER RECEIVER		planar surface (e.g., shelf,
	AT EAVE OR VALLEY	26.5	bed)
12	.With separator; e.g., strainer	36.5	Connecting feature for modular-
13	.Between oppositely sloping		type panels having article
	sections		<pre>(e.g., cabinet, shelf bracket) attachment</pre>
14	With additional subsurface	36.6	Including a slotted tubular
	liquid receiver		portion
15	.Inwardly of edge	37	On or adjacent portal frame;
16	.With downspout		e.g., window cleaner's hook
17	INSULATED RAILWAY CAR-TYPE ROOF	38	.Sign; e.g., nameplate or
18	CLERESTORY OR SAW-TOOTH ROOF		ornament
19	WITH ENTRANCE FOR PERSONS OR	39	.Supported from ceiling
	OBJECTS IN HORIZONTAL OR	40	.On shaft or tower
	INCLINED COVER	41	ROOF RUNNING BOARD OR SADDLE
		42	.Shaped to accommodate seam

43	Also ridge cap	76	With side panel
44	.Attached to seam	77	Diverse side and top panels
45	RAILROAD CAR ROOF CONSTRUCTION	78	Horizontal slatlike surfacing
46	.Continuous carline; e.g.,	79.1	PREASSEMBLED SUBENCLOSURE OR
	discrete coextensive rafter		SUBSTRUCTURE SECTION(S) OF
47	And longitudinal ridge		UNIT OR BUILDING
48	Purlin or cross-bracing	79.2	.Vertically staggered
49	Superjacent covering strip	79.3	.Angularly stacked
50	Laterally verging sections	79.4	.Nonrectangular substructure
51	Separate end fastener or	79.5	.Collapsible for ease of
	support		transport
52	Over juncture of covering	79.6	.Porch or vestibule
	sheets	79.7	.Opening between subenclosures
53	.Transverse sustaining rib	79.8	Portal to portal
	integral with covering	79.9	.With retaining or attaching
54	.Central discrete ridge member		means
55	Relatively movable covering	79.11	Cast in situ
	sections	79.12	Separate frame
56	.Covering sheet with overhanging	79.13	Distinct vertical tie
	continuing edge section	79.14	.Continuous cementitious barrier
57	ROOF FINIAL OR CRESTING	80.1	COMPOUND CURVE STRUCTURE
58	EXTERIOR-TYPE FLASHING	80.2	.Hyperbolic parabloid shape
59	.Raggle block	81.1	.Geodesic shape
60	.Interfitting parts	81.2	Having an underlying grid frame
61	Within wall	81.3	Frame connection detail
62	.Extending into wall	81.4	Comprised entirely of a single
63	ENCLOSURE INCLUDING FLACCID		self-supporting basic
	NONMETALLIC OR FORAMINOUS		geometrical shaped panel
	SURFACING	81.5	Trapezoidal or rectangular
64	BARRIER OR MAJOR SECTION MOUNTED		design
	FOR IN SITU REPOSITIONING;	81.6	.Monolithic construction
	E.G., REARRANGEABLE OR	82	CONICAL OR RADIALLY RIBBED COVER
	ROTATABLE	83	COVER OR ENCLOSURE SUSPENDED BY
65	.Rotatable about vertical axis		FLEXIBLE MEANS
66	.Roof movable as entity relative	84	STREAMLINE CROSS-SECTION; I.E.,
	to its substructure		AIRFOIL
67	.Telescoping sub and main	85	CURVILINEAR PORTAL WITH SETTABLE
	enclosures		MATERIAL BACKER
68	.Wall extension convertible to	86	VERTICALLY CURVED ARCH WITH
	roof		TERMINAL SUPPORT
69	.Hinged to swing from vertical to	87	.With deck structure
	nonvertical	88	.Monolithic arch
70	.Three walls hinged at their	89	.Stonelike modules form arch
	intersections	90.1	INCLINED TOP COVER (E.G., ROOF,
71	.Barrier of hingedly connected		A-FRAME)
	sections	90.2	.On existing roof
72	.Movable cupola or section	91.1	.Self-supporting cover (i.e.,
	thereof		without distinct rafters)
73	RIGID BARRIER CANTILEVERED FROM	91.2	Eave fixed by masonry or
	VERTICAL SUPPORT		settable material
74	.Awning type	91.3	Connection for abutting cover
75	Longitudinal axis of slats		sections
	inclined		

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92.1	<pre>.Rafter tie-in at horizontal-type support (e.g., wall plate)</pre>	123.1	.Mast or enclosure section elevated to superimposed
92.2	Distinct connector fixing		position
	rafter to wall plate	124.1	.Vault component
92.3	Rafter end terminating at wall exterior face	124.2	Having hand, hoist, or tackle engaging means embedded in
93.1	.Rafter to vertical support		settable material
	(e.g., stud, column, post)	125.1	.Lift slab
	connection	125.2	.Construction or component having
93.2	Rafter overhangs vertical support outside surface	123.2	means to engage hand or cable- type lifting means
0.4		125.3	
94	GABLE OR EAVE TERMINAL	123.3	Unitary engaging means in
0.5	CONSTRUCTION		monolithic or single
95	.With conduit or passage means	105.4	contruction or component
	(e.g., eave vent, insulation	125.4	Embedded in settable material
	shield for eave vent)	125.5	Embedded socket element
96	.Covering continuation overlaps edge	125.6	Engaging means cooperates with rigid, intermediate device
97	EXTERNALLY PROJECTING LIQUID		which distributes load or
	DEFLECTOR		lifts multiple components
98	FRANGIBLE SECTION OR MEANS	126.1	.Position adjusting means; e.g.,
99	.In dissimilar material member		leveling
100	.Removable corner or internal	126.2	For service duct or outlet
100	section	126.3	For vertical barrier only
1.01		126.4	Threaded element engages
101	ANIMAL BLOCKING LATERAL	120.4	
	PROJECTION, TRAP, OR SCARER	106 5	support surface
102	EARTH-SUPPORTED COPING OR EDGING	126.5	For horizontal barrier only
103	LAND MARKER OR MONUMENT	126.6	Adjustable pedestal
104	.With translucent feature	126.7	Threaded element engages
105	WITH INDICIA		support surface
106	JAIL-TYPE STRUCTURE	127.1	WITH ADJUNCTIVE MEANS FOR
107	AREAWAY; E.G., WINDOW WELL		ASSEMBLY OR DISASSEMBLY
107	AREAWAI; E.G., WINDOW WELL		
108	STRIPLIKE UNIT, REVERSIBLY	127.2	.Removable prop or brace combined
-			with structure component
-	STRIPLIKE UNIT, REVERSIBLY	127.2 127.3	
108	STRIPLIKE UNIT, REVERSIBLY FLEXIBLE AND RIGID		with structure component
108	STRIPLIKE UNIT, REVERSIBLY FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT		with structure component .Having component positioning
108	STRIPLIKE UNIT, REVERSIBLY FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED;		with structure component .Having component positioning means or control means for
108 109 110	STRIPLIKE UNIT, REVERSIBLY FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA	127.3	with structure component .Having component positioning means or control means for flowable material
108 109 110	STRIPLIKE UNIT, REVERSIBLY FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY	127.3	with structure component .Having component positioning means or control means for flowable materialOpening or passageway for
108 109 110 111	STRIPLIKE UNIT, REVERSIBLY FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY	127.3	with structure component .Having component positioning means or control means for flowable materialOpening or passageway for flowable material
108 109 110 111 112	STRIPLIKE UNIT, REVERSIBLY FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column	127.3	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging
108 109 110 111 112 113	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return	127.3 127.4 127.5	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component
108 109 110 111 112 113 114	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis	127.3 127.4 127.5 127.6	with structure component .Having component positioning means or control means for flowable materialOpening or passageway for flowable material .Specific hand or tool engaging surface on structure componentPanel and frame connection
108 109 110 111 112 113 114 115	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated	127.3 127.4 127.5 127.6	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component .Panel and frame connection .Structure includes tool or
108 109 110 111 112 113 114 115 116	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to base	127.3 127.4 127.5 127.6	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure componentPanel and frame connection .Structure includes tool or opening to provide access for
108 109 110 111 112 113 114 115 116 117	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to baseRelatively moving sections	127.3 127.4 127.5 127.6	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure componentPanel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a
108 109 110 111 112 113 114 115 116 117 118	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to base .Relatively moving sections Telescoping	127.3 127.4 127.5 127.6	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure componentPanel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching,
108 109 110 111 112 113 114 115 116 117	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to baseRelatively moving sectionsTelescopingLifting arm directly engages	127.3 127.4 127.5 127.6 127.7	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component .Panel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching, or adjusting means
108 109 110 111 112 113 114 115 116 117 118 119	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to baseRelatively moving sectionsTelescopingLifting arm directly engages tower	127.3 127.4 127.5 127.6 127.7	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component .Panel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching, or adjusting means .Panel joined to or released
108 109 110 111 112 113 114 115 116 117 118 119	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to baseRelatively moving sectionsTelescopingLifting arm directly engages towerGin pole hoist	127.3 127.4 127.5 127.6 127.7	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component .Panel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching, or adjusting means .Panel joined to or released from peripheral frame
108 109 110 111 112 113 114 115 116 117 118 119	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to base .Relatively moving sections Telescoping Lifting arm directly engages tower Gin pole hoist .Longitudinally extensible by	127.3 127.4 127.5 127.6 127.7	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component .Panel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching, or adjusting means .Panel joined to or released from peripheral frameTool operates swinging arm
108 109 110 111 112 113 114 115 116 117 118 119 120 121	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to baseRelatively moving sectionsTelescopingLifting arm directly engages towerGin pole hoist .Longitudinally extensible by flexible drive or hoist	127.3 127.4 127.5 127.6 127.7	with structure component .Having component positioning means or control means for flowable materialOpening or passageway for flowable material .Specific hand or tool engaging surface on structure componentPanel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching, or adjusting meansPanel joined to or released from peripheral frameTool operates swinging arm latchCam surface
108 109 110 111 112 113 114 115 116 117 118 119	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to baseRelatively moving sectionsTelescopingLifting arm directly engages towerGin pole hoist .Longitudinally extensible by flexible drive or hoist WITH LIFTING OR HANDLING MEANS	127.3 127.4 127.5 127.6 127.7 127.8 127.9 127.11 127.12	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component .Panel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching, or adjusting means .Panel joined to or released from peripheral frame .Tool operates swinging arm latch .Cam surface .Threaded engagement means
108 109 110 111 112 113 114 115 116 117 118 119 120 121	FLEXIBLE AND RIGID LAZY TONG EXTENSION UNIT SHAFT, VEHICLE SHELL ATTACHED; E.G., ANTENNA MECHANISM OPERATED RELATIVELY MOVABLE SHAFT ASSEMBLY .Opposed barrier-engaging; e.g., rock drill column .With spring-actuated return .Moves about vertical axis .Fluid pressure actuated .Tilts relative to baseRelatively moving sectionsTelescopingLifting arm directly engages towerGin pole hoist .Longitudinally extensible by flexible drive or hoist	127.3 127.4 127.5 127.6 127.7	with structure component .Having component positioning means or control means for flowable material .Opening or passageway for flowable material .Specific hand or tool engaging surface on structure component .Panel and frame connection .Structure includes tool or opening to provide access for a tool used in operating a locking, latching, attaching, or adjusting means .Panel joined to or released from peripheral frame .Tool operates swinging arm latchCam surface

129	.With corpse, or corpse product, treating feature	164	Connected by pivoted brace or tie
130	Disinfectant means	165	.Supporting separate axially
131	.With fluid guiding port from		aligned shaft
	ambient	166	DEADMAN-TYPE ANCHOR
132	With internal air director	167.1	MEANS COMPENSATING EARTH-
133	.Combined		TRANSMITTED FORCE (E.G.,
134	.Mausoleum type		EARTHQUAKE)
135	.Concentric barrier sections with	167.2	.Dynamic force generator
	dissimilar sealing lamina	167.3	.Cross bracing
	therebetween	167.4	.Relative motion means between a
136	.Compartmented		structure and its foundation
137	Plural covers defining a	167.5	Rolling support
	compartment therebetween	167.6	With damping or limiting means
138	.Hood type	167.7	Elastomeric support
139	.With separately placeable	167.8	With damping or limiting means
	closure in abutting relation	167.9	Polymeric support structure
	to wall edges		(e.g., Teflon@)
140	With sealing material retaining	168	WITH PROTECTIVE LIQUID SUPPLY
	construction	169.1	SPECIFIED TERRANEAN RELATIONSHIP
141	Tongue and groove type	169.2	.Geographic
142	Sectional side walls and floor	169.3	Divided terrane
	construction	169.4	.Inclined terrane
143	WITH TRANSPORTING FEATURE	169.5	.With drain or vent exterior to
144	WITH EXPOSED CONFIGURATION HAVING		foundation perimeter
4.45	ACOUSTICAL FUNCTION	169.6	.Subterranean enclosure with
145	.Absorbing material behind		portal opening; e.g., storm or
4.4.6	foraminous facing sheet	160 -	root cellar, bomb shelter
146	VERTICAL STRUCTURE WITH BRACE, OR	169.7	Open top, embedded container,
	GUY, EXTENDING DIAGONALLY TO A BASE	160 0	tank, or reservoir
147	Attached discrete guard	169.8	With laterally spaced
148	.Flexible guy type	160 0	foundation element
149	.With adjustable means	169.9	.Discrete, spaced foundation elements (e.g., post, column)
150	At brace and shaft intersection	169.11	.Means to control heat transfer;
151	For tie between shaft and brace	109.11	e.g., insulation or frostline
152	.Spaced or angularly related		positioning
152	braces	169.12	.Mobile home skirt
153	SHAFT WITH EMBEDDING WING-TYPE		.Shaft; i.e., elongated rigid
	BRACE		structure
154	.Wings in different planes	169.14	.With waterproofing means; e.g.,
155	WITH PIERCING OR EXPANDING EARTH		covering, coating, or lamina
	ANCHOR	170	.Shaft reinforcement adjacent
156	.Disparate subterranean anchor		earth's surface
	components	171.1	VIEWING PORT FOR SPECIFIC
157	.Auger-type penetrator		ENVIRONMENT
158	.Laterally held, translating	171.2	VEHICLE-TYPE WINDSHIELD DEFOGGER
	driven piercer		OR DEICER
159	.Guided in plane normal to shaft	171.3	TRANSPARENT PANEL HAVING ACTIVE
160	.Spreader cam or plate		TREATMENT WITH GAS OR LIQUID
161	Screw operated	172	.Hygroscopic material; e.g.,
162	.Pivot means connecting separate		internal drier
	fluke or hook	173.1	COMBINED
163	Fluke or hook pivoted	173.2	.With a loading dock seal
	intermediate their ends		

173.3	.With a sunlight activated device (e.g., passive solar or	205	.Access portal in interior partition; e.g., into office
174	photoelectric) WITH TRAFFIC-GUIDING FEATURE	206	or storage space
174			.Wall with plural portals
_	.Multilevel building with ramp	207	.With one movable door section
176	Central ramp group		and at least one fixed section
177	SPECIFIED WEAR OR FRICTION-TYPE		(e.g., sliding doors)
	TRAFFIC-CARRYING SURFACE	210	.Specific studding arrangement
179	.Tread-nosing; e.g., shaped stair pad		for door, doorjamb, or window sash
180	.Perforate structure having	211	.Architrave; i.e., finish strip
	twisted element or particular		on floor, ceiling, or wall
	surface		opening
181	.Exposed embedded element or	212	Separable and lapped sections
	inserted filler	213	.Retaining feature between frame
182	STEPPED; E.G., STAIR		and reveal
183	.Interconnected relatively	215	Buck
103	movable components	216	Foraminous section of frame
184	.With additional building feature	210	embedded
	5	217	For size-adjustment
185	Multilevel building	204.5	-
186	Closure	204.5	WINDOW OR WINDOW SASH, SILL,
187	.Helical type	204 51	MULLION, OR GLAZING
188	.Tread unit on horizontal tread	204.51	.Having a fixed pane and a
	member connected to riser	200	movable pane
189	.Precast stonelike component	208	.Panel or panel edging, directly
190	Integral tread and riser		clamped or adhered to wall
191	.Risers connected to common	209	.Having a drain or vent
	stringer	204.52	With a plug
192	FLUENT MATERIAL HOPPER OR STORAGE	204.53	.Architrave; i.e., molding or
193	CONTAINER WITH MATERIAL PORT .Rod crossing port		finish strip touching pane face
194	.Elevated container, leg-	204.54	Separable and lapped sections
194	supported	204.55	.Sash having integral securing
195	.With chute		means (e.g., nailing strip)
196	Framed port in wall	214	Catch or resilient strip
197	-	204.56	For size adjustment
197	.Bottom outlet port; e.g., hopper bottom	204.57	.Intersection of panes having
198		201.37	coextensive exposed sustainer
190	ENCLOSURE OR COVER, WITH SUPPLEMENTAL FLUID-GUIDING		(i.e., corner)
	PORT BETWEEN AMBIENT AND	204.58	.Finite tie for intersection of
	ENCLOSED USABLE SPACE (E.G.,		panes (i.e., corner)
	ROOF RIDGE VENT)	204.59	.Ornamental type; e.g., stained
199	.Attic vent		glass or mosaic type
200	CUPOLA OR SKYLIGHT	204.591	.Spacing pane from disparate
201	BAY WINDOW		edging
202	AUXILIARY IMPERFORATE PANEL-LIKE	204.593	At least two spaced panes
202	SHIELD ATTACHED TO MAIN PANEL,		Spaced by unitary or
	BARRIER, OR FRAME		contacting U-channels
203	.Auxiliary pane attached to main	204 597	Overlapping edge and face of
2 U J		204.371	pane
204.1	pane FRAMING TO RECEIVE DOOR,	204 599	Metallic spring (e.g., strip
∠∪ 4. ⊥	DOORJAMB, OR WINDOW SASH	204.373	separator)
204.2	Lintel	204.6	.Multiple panes within a sash
404.4	· HIHCEI	204.61	.Decorative grill attached to
			sash

204.62	.Attaching means securing a pane	223.4	.Axially loaded vertical
	to a sash member or to another		structure (e.g., column,
	pane		derrick)
204.63	Sash piercing element (e.g.,	223.5	Composed of stacked sections
	glazing points)	223.6	.Slab or panel construction
204.64	Including cam or wedge	223.7	Composed of abutting modular
204.65	Clamped against pane by		panels or blocks
	turning cam engaging screw	223.8	.Beam, girder, or truss
204.66	Pivots or includes pivoting		construction
	actuating means	223.9	Composed of abutting sections
204.67	Contacting pane front and back	223.11	Connecting adjacent ends of
	then fastens to sash		monolithic beam or girder
204.68	Interconnected by intermediate	223.12	Homogenous design (e.g., all
	member and fastener		metal)
204.69	Pane to sash attaching means	223.13	.Anchorage (e.g., end)
	resiliently biased	223.14	.Specific prestressing means
204.7	With attaching means element	231	MONOLITH WITH SUSTAINER AND MEANS
	received in channel or		TENSIONING ADDITIONAL
	aperture in sash		REINFORCEMENT
204.705	Solid three-sided glazing strip	232	IRREVERSIBLY REACTIVE COMPONENT
204.71	.U-shaped channel formed of	233	LOG WALL-TYPE CONSTRUCTION
	separate strips overlapping	234	MULTIROOM OR LEVEL
	pane edge, front, and back	235	.Curtain-wall; i.e., panel
204.72	With mechanical fastener for		attached outside floor or beam
	securing strips	236.1	.Nonrectangular
218	FLUE WITH GASEOUS FLUID-DIRECTING	236.2	Curvilinear
	FEATURE	236.3	.Multilevel
219	FLUE CONNECTION TO BUILDING	236.4	Staggered levels
	STRUCTURE	236.5	Continuous cementitious barrier
220.1			
ZZU.1	WALL, CEILING, OR FLOOR DESIGNED	236.6	Floor intermediate wall ends
220.1	WALL, CEILING, OR FLOOR DESIGNED FOR UTILITIES	236.6 236.7	Floor intermediate wall ends
220.1		236.6 236.7	Superimposed vertical structure
-	FOR UTILITIES		Superimposed vertical structure with spacing horizontal
-	FOR UTILITIES .Load-bearing, prefabricated,	236.7	Superimposed vertical structure with spacing horizontal structure
-	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned		Superimposed vertical structure with spacing horizontal structureHorizontal structure includes
220.2	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages	236.7	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable material
220.2	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or	236.7	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at
220.2	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing	236.7 236.8 236.9	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture
220.2	FOR UTILITIES Load-bearing, prefabricated, abutting units with aligned utility passages Multiple passageway or multicellular load-bearing units (e.g., grid or two	236.7	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed
220.2	FOR UTILITIES Load-bearing, prefabricated, abutting units with aligned utility passages Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab)	236.7 236.8 236.9 238.1	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrier
220.2 220.3	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type	236.7 236.8 236.9	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from
220.2 220.3	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous	236.7 236.8 236.9 238.1 239	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceiling
220.2 220.3 220.4 220.5	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type	236.7 236.8 236.9 238.1 239 240	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning means
220.2 220.3 220.4 220.5 220.6	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling	236.7 236.8 236.9 238.1 239 240 241	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal member
220.2 220.3 220.4 220.5 220.6	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway	236.7 236.8 236.9 238.1 239 240 241 242	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plate
220.2 220.3 220.4 220.5 220.6 220.7	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway arrangement)	236.7 236.8 236.9 238.1 239 240 241	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually
220.2 220.3 220.4 220.5 220.6 220.7	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway arrangement) .Having a passageway through the	236.7 236.8 236.9 238.1 239 240 241 242 243	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriers
220.2 220.3 220.4 220.5 220.6 220.7	FOR UTILITIES Load-bearing, prefabricated, abutting units with aligned utility passages Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type Completed accessible continous trench duct type Suspended ceiling Partition type (e.g., raceway arrangement) Having a passageway through the entire wall, ceiling, or floor	236.7 236.8 236.9 238.1 239 240 241 242	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition
220.2 220.3 220.4 220.5 220.6 220.7 220.8	FOR UTILITIES Load-bearing, prefabricated, abutting units with aligned utility passages Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type Completed accessible continous trench duct type Suspended ceiling Partition type (e.g., raceway arrangement) Having a passageway through the entire wall, ceiling, or floor thickness (e.g., poke-through)	236.7 236.8 236.9 238.1 239 240 241 242 243	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition engages overhead barrier;
220.2 220.3 220.4 220.5 220.6 220.7 220.8	FOR UTILITIES Load-bearing, prefabricated, abutting units with aligned utility passages Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type Completed accessible continous trench duct type Suspended ceiling Partition type (e.g., raceway arrangement) Having a passageway through the entire wall, ceiling, or floor thickness (e.g., poke-through) TENSIONED OR FLEXED SHEET FACING	236.7 236.8 236.9 238.1 239 240 241 242 243	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition engages overhead barrier; i.e., ceiling, to secure
220.2 220.3 220.4 220.5 220.6 220.7 220.8	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway arrangement) .Having a passageway through the entire wall, ceiling, or floor thickness (e.g., poke-through) TENSIONED OR FLEXED SHEET FACING WITH COMPONENT HAVING DISCRETE	236.7 236.8 236.9 238.1 239 240 241 242 243 243.1	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition engages overhead barrier; i.e., ceiling, to secure partition in place
220.2 220.3 220.4 220.5 220.6 220.7 220.8	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway arrangement) .Having a passageway through the entire wall, ceiling, or floor thickness (e.g., poke-through) TENSIONED OR FLEXED SHEET FACING WITH COMPONENT HAVING DISCRETE PRESTRESSING MEANS	236.7 236.8 236.9 238.1 239 240 241 242 243	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition engages overhead barrier; i.e., ceiling, to secure partition in place TUBULAR STRUCTURE WITH EXPOSED
220.2 220.3 220.4 220.5 220.6 220.7 220.8 222 223.1 223.2	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway arrangement) .Having a passageway through the entire wall, ceiling, or floor thickness (e.g., poke-through) TENSIONED OR FLEXED SHEET FACING WITH COMPONENT HAVING DISCRETE PRESTRESSING MEANS .Pressure vessel	236.7 236.8 236.9 238.1 239 240 241 242 243 243.1	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition engages overhead barrier; i.e., ceiling, to secure partition in place
220.2 220.3 220.4 220.5 220.6 220.7 220.8 222 223.1 223.2	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway arrangement) .Having a passageway through the entire wall, ceiling, or floor thickness (e.g., poke-through) TENSIONED OR FLEXED SHEET FACING WITH COMPONENT HAVING DISCRETE PRESTRESSING MEANS .Pressure vessel .Tubular shaped tank, silo,	236.7 236.8 236.9 238.1 239 240 241 242 243 243.1	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition engages overhead barrier; i.e., ceiling, to secure partition in place TUBULAR STRUCTURE WITH EXPOSED TERMINUS EDGE PROTECTOR CURVILINEAR BARRIER
220.2 220.3 220.4 220.5 220.6 220.7 220.8 222 223.1 223.2	FOR UTILITIES .Load-bearing, prefabricated, abutting units with aligned utility passages .Multiple passageway or multicellular load-bearing units (e.g., grid or two parallel pipes in a slab) Corrugated type .Completed accessible continous trench duct type .Suspended ceiling .Partition type (e.g., raceway arrangement) .Having a passageway through the entire wall, ceiling, or floor thickness (e.g., poke-through) TENSIONED OR FLEXED SHEET FACING WITH COMPONENT HAVING DISCRETE PRESTRESSING MEANS .Pressure vessel .Tubular shaped tank, silo,	236.7 236.8 236.9 238.1 239 240 241 242 243 243.1	Superimposed vertical structure with spacing horizontal structureHorizontal structure includes component of settable materialAbutting vertical structure at horizontal structure juncture .Partition secured to and crossed by preconstructed barrierCubicle type; i.e., spaced from floor or ceilingWith tensioning meansElongated terminal memberInterfitted trim plateSpaced sustainers individually connected to barriersMovable element on partition engages overhead barrier; i.e., ceiling, to secure partition in place TUBULAR STRUCTURE WITH EXPOSED TERMINUS EDGE PROTECTOR

248	.Dissimilar material hoop tie	281	.Sustainer coextensive with
249	.Transversely layered		junction of panels or modules
250	INTERSECTION OF A CAST STONELIKE	282.1	Exposed sustainer
	COMPONENT (E.G., CONCRETE	282.2	With three or more identical
	FLOOR OR WALL) TO ANOTHER		panel or module connection
054	COMPONENT (E.G., WALL)		points
251	.Cast reinforced vertical and	282.3	Wall, ceiling, or floor
0.50	horizontal members		section designed to receive
252	Distinct horizontal sustainers	000 4	corner connector
0.5.0	between columns	282.4	With fastener
253	Rods engage rings or plates at	282.5	Compressing a clamping means
0.5.0	supports	283	.Barrier or module seated on
258	<pre>.Laterally related modules with concealed cast-sustainer</pre>		projecting means on vertical structure
259	.Cast in situ material at module	284	.Block type or modular panel type
	juncture	285.1	Finite (i.e., not coextensive),
260	.Cast in situ column with		disparate material tie
	radiating-type reinforcement	285.2	Including threaded tie member
261	THREE-WAY CORNER CONSTRUCTION	285.3	Clip-type tie
	(E.G., TWO WALLS AND A FLOOR)	285.4	Lockpin-type tie
262	.Barrier resting on top of	286	Block type having vertical and
	vertical structures; e.g.,		horizontal keys
	walls	254	.With revealed embedded protector
263	On column (e.g., elevated	255	Cast in situ facings (e.g.,
	floor)		corner bead)
264	.Floor supports walls	256	With separate anchor portions
265	Layered barrier	257	Longitudinally spaced discrete
266	.Vertically superposed wall		anchor portions
	sections	287.1	CONDUIT, TRIM, OR SHIELD MEMBER
267	.Wall of contacting layers		AT CORNER
268	Disparate material lamina	288.1	.With mechanical fastener
	between layers	289	COPLANAR SUSTAINERS; E.G., JOIST
269	Dissimilar material sheet-form		TO WALL (SEE 52/702)
	facing	290	OPPOSED STRIP SECTIONS
270	.Walls of modular construction		(BASEBOARDS) AND OUTWARDLY
271	Joint key between superimposed		EXTENDING SUSTAINER
	modules	291	ADJUSTABLE STRESSING MEANS; E.G.,
272	INTERSECTION OF WALL TO FLOOR,		WARP CORRECTION
	CEILING, ROOF, OR ANOTHER WALL	292	FOOTING OR FOUNDATION TYPE
	(I.E., TWO-WAY CORNER	293.1	.For a wall
0.70	CONSTRUCTION)	293.2	Of block (e.g., masonry) type
273	.Flexible barrier covering:	293.3	With wall-securing means
0.7.4	shaped or edge-attached		between wall bottom and
274	.With footing; e.g., foundation		footing (e.g., sill or sill
275	.Laterally related modules; e.g.,		plate)
076	spaced surfacing forms corner	294	.Concrete type
276	Multiplane overlapping angle	295	Embedded projecting tie
0.7.7	and barrier sections	296	Supporting shaft
277	Arcuate angle section	297	Shaft encompassed by base
278	Means attaching angle section	298	.Socket
270	to substructure	299	.Framework spans footings
279	Abutting inner modules with	300	VERTICAL STRUCTURE WITH UPPER
200	outer L-type module	2.01	TERMINAL BEARING PLATE OR CAP
280	.Trihedral shafts-type corner	301	.Shaft

302.1	WALL, CEILING, FLOOR, OR ROOF DESIGNED FOR VENTILATION OR DRAINAGE	318	MONOLITHIC BARRIER WITH REVEALED INTERSECTING STIFFENERS; E.G., TERRAZO
302.2	.For a grain bin	319	CAST IN SITU CONCRETE BARRIER
302.3	.With the vent or drain entirely along at least one substantial		WITH LATERALLY PROJECTING RIB- TYPE SUSTAINER
	<pre>dimension (e.g., length, not thickness)</pre>	320	.Block-type filler between sustainers
302.4	Composed of interfitting blocks	321	Transverse retainer-engaging
302.5	.For a pole or post		sustainers
302.6	.Embedded flashing	322	Preformed, settable material
302.7	.Including a plug for drain or	322	sustainer
302.7	vent.	323	Filler of cooperating, void-
306	VISIBLE TRANSLUCENT BLOCK OR	323	forming sections
300	EMBEDDED COMPONENT	324	With means underlying sustainer
307	.With preform of nontranslucent	325	Hollow, nonrectangular filler
307	material	326	.Means suspending backer or
308	Forming edging for translucent	320	stiffener from sustainer
300	panel	327	.Additional distinct coextensive
309.1	WITH SYNTHETIC RESINOUS COMPONENT	02,	section fixed to barrier or
309.2	.Locally reinforced to receive a		sustainer
303.2	fastener	328	Section on face of barrier
309.3	.Nonfoam adhesive	320	opposite sustainer
309.4	.Foam	329	Arched backer between
309.5	Adhesive	323	sustainers
309.6	Open cell	330	With flange web-type
309.7	With an embedded, elongated	330	reinforcement
303.7	component	331	Distinct means between base of
309.8	Adjacent nonporous layer	331	sustainer and section
309.9	Nonporous exterior faces	332	Discrete panels forming section
309.11	Tie between exterior faces	333	Sustainer anchored within
309.12	Cementitious material	333	section
309.12	Cementitious material .With nonresinous component	334	.Shear-resisting means between
309.13	Exterior faces	331	sustainer and barrier
309.14	Core	335	.Sheet-form backer supported on
		333	upper terminal of sustainer
309.16	Embedded, elongated component	336	Ridges on corrugated backing
309.17	Cementitious material	330	crossing sustainer
310	MEANS REMOVING EXCESS MOISTURE	337	.Intersecting sustainers of
211 1	FROM CAST IN SITU MASS	337	barrier material; e.g.,
311.1	ORNAMENTAL: COLOR, THICKNESS		lattice type
	VARIATION, OR DISSIMILAR	338	.With backer supported on
211 2	ELEMENTS FORMING PATTERN .Elements interfit or abut to	330	internal surface of flange
311.2	create design		web-type sustainer
311.3	.Decorative feature on a grille-	339	Arched backer
	type support	340	.Sustainer enclosed by embedding
312	.Trim strip with filler strip		material
313	.Wood grain pattern arrangement	341	Reinforcement modified at
314	.Facer formed to simulate		sustainer crossing
	multiple units	342	OPENLY SPACED SLAT-TYPE LATH
315	.Visible discrete elements in	343	.Woven or filament connected
	cast material	344	SETTABLE MATERIAL RECEIVING
316	.Integral relief of face		BACKER FIXED TO FURRING,
317	DRAFT STOP BETWEEN STUDS; E.G.,		JOIST, OR STUD
	FIRE STOP	345	.With adjustable spacer

346	.Means accommodating movement of backer	376	.Composite, including pierceable nonmetal component
347	.With isolating means on	377	.Fastener deflecting
	supported side of backer	378	CAST IN SITU LOADING BEARING
348	.Intersecting or crossing members forming backer frame		MONOLITH WITH COEXTENSIVE SECTION AND TIE
349	Terminal engaging flange or	379	.Tie between block-type units
349	flanged member	380	CAST IN SITU BARRIER CONSTRUCTION
350	Member supported by flange of	300	DEFINING ISOLATED SPACE
330	crossing member	381	Lined cavity formed within
351	.With tie anchored in load-	301	monolithic barrier material
331	bearing barrier	382	Closed curvilinear cavity liner
352	.Integral backer and elongated	383	.Spaced barrier sections with
332	support	303	dissimilar material tie
353	.With tie crossing laterally	384	VENEER TILES HELD BY NONLOAD-
333	related backers	304	BEARING GRID
354	.Integral part of support between	385	.Attached to additional
	edges of coplanar backers		substructure
355	With discrete separable	386	.Integral projections on backer
	fastener for backer	387	Engaging edges of tile
356	.Support structurally modified to	388	.Mesh-type backer; e.g., woven
	retain backer		fabric
357	.Discrete clip engaging back of	389	.Tiles embedded in settable
	support and in front of backer		material
358	Elongated wire-type clip	390	ADHERED COPLANAR VENEER TILE-TYPE
359	Engaging flange, adjacent		FACER; E.G., PARQUET
	backer, of flange web-type	391	.With additional discrete
	support		securing means
360	Single clip engaging	392	.Integral edge engaging spacing
	oppositely extending flanges		feature on tile
361	.Impaling-type fastener	393	RELATIVELY YIELDABLE PREFORMED
362	Support penetrated		SEPARATOR (I.E., EXPANSION
363	Backer penetrated		JOINT)
364	INSTALLED SCREED OR UNIT WITH	394	.Between overlapping edges of
	SPECIFIED FEATURE RETAINING		surfacing sections
	PENETRATING FASTENER	395	.Separating bridger strip from
365	.Position adjusting means		juncture of panels
366	.Adhesively secured	396.01	.Fire or heat resistive type
367	.Stonelike material base type;		(e.g., for furnace wall)
	e.g., concrete set	396.02	.Separator inserted prior to or
368	Composite shaft: pierceable		during pouring of two adjacent concrete sections
369	component	396.03	Including a collapsible cell
309	Integral means on holder penetrates ground member	330.03	(e.g., hollow), bight, or
270			accordion-shaped portion
370	Holder engages opposite sides of ground member	396.04	.Exposed separator between (1)
371	Screed of striplike material	330.04	set or cured concrete, (2)
	-		metal, wood, plastic, etc., or
372	Locked together base and receiver		(3) prefabricated components
373	Shell with fastener-retaining	396.05	With embedded anchor means
5 / 5	feature	396.06	Composed of at least one
374	Filler		collapsible cell (e.g.,
374	Base is preformed module or		hollow)
3,3	panel	396.07	Having a bight portion
	•		

396.08	Between (1) brick or block	413	Integral projections on planar
	courses, or (2) individual		face
	adjacent bricks or blocks	414	CAST IN SITU COMPOSITE SLAB
396.09	Bricks or blocks designed to		(E.G., STEEL-CONCRETE)
	receive separator	415	FACERS; E.G., MODULES, MUTUALLY
396.1	Between tile-type components		BONDED BY INTERNAL SETTABLE
402	.Held by separate spacer		MATERIAL SECTION
403.1	UNDERLYING COMPRESSIBLE LAYER OR	416	.Lapped or bridger strip
	PAD (E.G., FLOOR SYSTEMS)		juncture-type surfacing
404.1	INSULATING INSERT; E.G., FILLER	417	Dissimilar strip at juncture of
	IN CAVITY IN PRECONSTRUCTED OR		facers
	CAST STRUCTURE	418	Embedded fastener
405.1	.Stonelike type (e.g., concrete,	419	Material between superposed
	masonry) shell		facers
405.2	Shell having end interfitting	420	Partial section; e.g.,
	means		adhesive edge strip
405.3	Having reinforcement in shell	421	.Hollow module and discrete dam
	or insert		for cast section
405.4	Insert having aligning feature	422	.Retaining feature on module
406.1	.Enveloped-type filler		exterior
406.2	Self-contained insulating unit	423	.Shaft with dissimilar shell
406.3	Insert containing chamber	424	.Laterally related modules; e.g.,
407.1	Filler spaced from inside face		back-to-back
10,11	of cavity	425	Continuous section filling
407.2	Filler suspended by supporting		space between modules
10,12	means surrounding at least	426	With transverse tie
	four sides thereof	427	Transverse, disparate material
407.3	Filler pieces within barrier	12,	form member
	frame (e.g., rafter, joist)	428	Separable, bonded tie between
407.4	Means (e.g., fastener) to	120	modules
	position insulation via	429	Flanges on modules enclosing
	supporting means for the		section
	barrier	430	Integral overlapping bonded
407.5	Insulation defines air		projections
	enclosing cell or compartment	431	Module reinforcement anchored
404.2	.With retaining means penetrating		in section
	insulating layer	432	.Facer reinforcement anchored in
404.3	.With divider between and holding		section
	insulating layer	433	.Beam or girder type with feature
404.4	.Composed of modules having		resisting transverse loading
	complementary abutting edges	434	.Modules fixed to preformed
404.5	.Insulation suspended from		sustainer
	discrete member (e.g., rod)	435	Flange web-type sustainer
	within cavity		embedded in section
408	DISPARATE SHEET LAMINA BETWEEN	436	.Section between integral
	EXPOSED SURFACES OF WALL,		interfitting means on modules
	FLOOR, OR ROOF (E.G., VAPOR	437	.Section filling opposed channels
	BARRIER, WATERPROOFING		in adjacent modules
	MEMBRANE)	438	Dissimilar material member in
409	.Lapped multiplanar components		section
410	.Tie crossing dividing lamina	439	.Section filling hollow or
411	.Additional material forming bond		channel module
412	Extending into intersecting	440	.Means covering section surface
	joints	441	Distinct means separate from
		_	module

442	.Dissimilar material member in section	475.1	.Self-supporting section (e.g., facing) attached to nonload
443	WITH MEANS (E.G., APERTURES,		bearing framing
	PROJECTIONS) FOR RECEIVING SETTABLE MATERIAL FACING	476	With releasable frame section retaining facer
	(E.G., PLASTER)	477	Stonelike load bearing-type
444	.Block-type backer with integral		component
111	facing receiving feature	478	.Lapped multiplanar surfacing
115	5	470	
445	.Discrete particles adhered to		attached to substructure
	backer		arrangement
446	.Disparate coating material on	479	.Back-to-back facers spaced by
	backer		concealed framing
447	.Separate sections with	480	With spacing sleeper or
	connecting feature		subflooring
448	Interengaging edge joint	481.1	With vertical support (e.g.,
449	.Cementitious material covered by		stud) between facers
	adhered apertured sheet	481.2	Demountable type (e.g.,
450	.Corrugated		partition)
451	Laminated on planar sheet	482	Frame with ductile-type
452	With transverse filament	102	deformable grip
453	with transverse irrament	483.1	.Facer back abuts and conceals
	.Attached filament or mesh	403.1	frame
454		400 1	
455	SECTIONED IMPERFORATE FACING	489.1	Including clip-type fastener
	WITHIN PERPHERAL FRAME; E.G.,	489.2	Having a prong-type portion
45.6	PLURAL PANEL DOOR	762	.Facer between exposed frame
456	.Intersecting separators within		members having unitary flanges
	frame		or integral retainer for
457	.Edge-abutted panels		attachment to frame
458	Panel edge flanges connected	763	.Interkeyed edge configurations
459	BRIDGER STRIP HIDING JUNCTURE OF		of adjacent facers cooperate
	PANELS		with shaft
460	.Panels attached to substructure	764	.Facer attached between exposed
	arrangement		frame members
461	.Bridger strip and coextensive	765	Attaching device with piercing
	elongated member at juncture		means
462	Lapped panel sections	766	Attaching means includes cam or
463	With separable fastening		wedge
	element	767	Clamped against section by
464	Portion of bridger strip		turning cam engaging screw
101	between panels	768	Attaching means pivots or
465	.Cap		includes pivoting actuating
466	-		means
	With separate anchor element	769	Attaching means held in
467	Traversing cap	, 03	position by a spring-type
468	Extending between spaced		member
	coplanar edges of panels	770	Attaching means contacts facer
469	Completely exterior	770	front and back faces then
470	.Interfitted with surfacing		fastened to frame
	section	771	Interconnected by intermediate
471	In recess of section	, , _	member and fastener
472	Deformed section	770	
473	LOUVERED PANEL	772	Exposed attaching element holds
474	FACER HELD BY STIFFENER-TYPE	772	two spaced facers to frame
	FRAME	773	Facer to frame attaching means
			resiliently biased

774	Attaching means in joint between adjacent facers	513	.Discrete dissimilar tie between stonelike components
775	Attaching element received in	514	WITH MEANS FOR SPLIT-PREVENTION
775	channel or aperture in frame	314	OR DAMAGED PART REPAIR
777	Facer aligned to frame in two planes (e.g., notched facer)	514.5	.Using settable material (e.g., grout)
778	Facer rabbeted to receive	515	WITH DISPARATE PROTECTIVE COATING
, , 0	frame	516	.In situ applied layer
779	Facer grooved to receive frame	310	coextensive with lapped
780	Frame recessed to receive facer		sections
		517	Repellant treated
781	Frame member fabricated from	518	-
701 2	thin walled material	210	LAPPED MULTIPLANAR SURFACING;
781.3	.Additional stiffener between	F10	E.G., SHINGLE TYPE
504 5	facer and frame	519	.Interfitted sections
781.5	.Preformed concrete frame	520	Fastener or anchor at juncture
761	.Frame member substantially	521	Traversing surfacing
	cylindrical in cross-section	522	Resilient detent
503	HOLLOW BLOCKS ARRANGED TO FORM	523	Edge and slit
	PASSAGEWAY	524	Interfitting slits
504	.Facing of solid block-type	525	With tab
	modules	526	Tab and aperture
505	.Horizontal and vertical	527	Coplanar tab on margin
	communication	528	Folded, rolled, or indented in
506.01	SHEETLIKE ELEMENT ASSEMBLED		situ
	PARALLEL TO EXISTING WALL,	529	Reentrant
	CEILING, OR FLOOR (E.G.,	530	Plural oppositely opening
	INSULATING PANEL, SHEATHING)	531	With terminal flange
506.02	.For furnace or refrigeration		extending beyond joint
506.03	Mounted on frame	532	At corner of section
506.04	Double wall, ceiling, or floor	533	Joint with fluid-handling
506.05	.Assembled with fastening device		feature
506.06	.Element spaced from wall,	534	Formed by deformation of base
	ceiling, or floor and held by		material
	discrete retaining means	535	Plural offset portions
	(e.g., suspended ceiling or	536	Face-to-face tongue and groove;
	wall)		e.g., dado
506.07	Inverted T-bar type	537	Meshing corrugated sheet type
506.08	Section designed (e.g., groove,	538	Plural opposed flanges
	integral hanger) to fasten to	539	Tongue and groove
	retaining means	540	With laminated lap section
506.09	Having abutting edges to	541	Rabbet
	conceal retaining means	542	Perpendicularly directed flange
506.1	Edges interfit	543	.With fastener or anchor
507	.Grille panel facer	544	Interengaging connectable
508	.Facially opposed barrier		fastener parts
	sections form cavity	545	Engaging folded section of
509	.With separate fastener extending		strip or facing
	beyond margin	546	Fitted within edge slot or
510	.Integral rear-seating ledge on		notch
	facer	547	Edge-embracing
511	.Mounting means attached to	548	With integral piercing point
	facer; e.g., upholstery panel	549	Facing clamped to substructure
512	.Separate fastener held by	J = J	by discrete external member
	penetrating fastener		.,

550	Embracing or interfitted with substructure	578	MODULE OR PANEL HAVING DISCRETE EDGEWISE OR FACE-TO-FACE
551	Subjacent fastener strip		CONNECTING FEATURE
552	Secured to or integral with cover section	579	.Z- or U-strips, aligned flanges forming major faces
553	.With spacing or space-forming feature	580	<pre>.Opposed discrete edger-spacers; e.g., hollow panels</pre>
554	.With pattern-forming feature	581	.Edge-to-edge openwork panels
555	Facing simulating plural	588.1	.Interfitted integral flange
	elements	582.1	.With joining means of dissimilar
556	.Metal face end covering		material and separate from
557	.Plural tabs or facing elements		unit
551	simulator	582.2	Includes lock or latch
558	Formed embossment or groove		mechanism
559	Formed by slot	583.1	Connecting protruding ends of
560	.Tapered		units` reinforcement (e.g.,
561	LATERALLY RELATED, INDIVIDUALLY		rebar)
	ASSEMBLED COURSES	584.1	Clamp type
562	.Utilizing discrete dissimilar material tie	587.1	Protruding tying means (hook or eyebolt) embedded in unit at
563	Engaging lateral integral		other end
	projection on module	586.1	Tie along and within edge or
564	Engaging opposed deformations		face groove; e.g., spline
3 3 2	in course modules	586.2	Spline having particular shape
565	Embedded in course module		(bone, arrow, dovetail, etc.)
566	.Header unit traverses course	585.1	Tie (e.g., dowel) placed in
567	Internal lock-head on header		preformed opposed openings
307	unit	589.1	.Having integral key
568		590.1	Dovetail-type key
200	.Connected by transverse hidden joining member	590.2	Keys, mortises, or key and
569			mortise on opposed faces or
309	Opposed lateral monolithic projections on modules		edges
570	Locking type; i.e., against	590.3	Having mortise with internal
370	lateral separation		space
571	Additional lock means between	591.1	Key on angularly related edges
371	projections		or faces
572	Opposed projections abutting	591.2	Multiple, finite keys (e.g,
573.1	INCLUDING DESIGN FEATURE (E.G.,		perpendicular sawtooth)
J.J.±	INTEGRAL CORRUGATION,	591.3	Key designed for four
	TENSIONERS) ACCOMMODATING		direction lock
	DIMENSIONAL VARIATION	591.4	Rabbet on two perpendicular
	RESPONSIVE TO CHANGING		faces or edge and face (e.g.,
	CONDITIONS		ship lap) for key
574	IDENTICAL BLOCKS OR MODULAR	591.5	With additional locking
	PANELS FITTED TO REVERSED		feature (e.g., fastener)
	BLOCKS OR PANELS (E.G., T-	592.1	Keys, mortises, or key and
	SHAPE ATTACHED TO INVERTED T- SHAPE)		mortise on opposed edges or faces
575	TRAPEZOID-SHAPED BLOCK (E.G.,	592.2	Key designed for four
5,5	KEYSTONE)	222.2	direction lock
576	HAVING MEANS (E.G., HOLLOW FORM	592.3	In a vertical arrangement
	OR CORE) FORMING CAVITY, CORE,	592.4	Having mortise with internal
	OR CELL IN SLAB		space
577	.Thin-walled type (e.g., can)	592.5	And provided for stacking
			_

592.6	Designed for stacking (e.g., key on top surface, mortise on	784.13	In-turned opposed flanges form edge of door
	bottom)	784.14	Multicellular core
596	OPAQUE STONELIKE MODULE	784.15	Insulating core
597	.Discrete clip-gripping facing	784.16	Having a single hollow cavity
	sheet	785.1	Mirror
598	.Lateral retaining feature on	785.11	Portable (e.g., hand-held)
	facing sheet	785.12	For vehicle
599	Terminal flanges	786.1	Parallel, transparent panes
600	.Elongated reinforcing		(e.g., double glass window
601	Dissimilar material edging		panel, etc.)
602	Slab type with integral ribs	786.11	Intermediate non-glass sheet-
603	.With integral spacing		like component
	projections	786.12	For vehicle
604	.Particularly related to adjacent	786.13	Internal spacer
	module	787.1	Having internal receiver for
605	.Grooves on juncture face		elongated lateral fastener
606	.With traversing passage	787.11	Sound or heat resistant
607	Additional intersecting,	787.12	For vehicle
	transversing passage, or	788.1	Hermetically sealed, opaque or
	groove		transparent panel
608	.Nonrectangular cross-section	789.1	Dimpled or embossed sheet
609	Faces with offset edges	790.1	Internal, diagonal, elongated
610	L-shaped		stiffener
611	T-shaped	791.1	Perforate or woven sheet
612	.With layered stonelike	792.1	In-turned opposed flanges form
	components		panel edge
782.1	COMPOSITE PREFABRICATED PANEL	792.11	Flanges interfit
	INCLUDING ADJUNCTIVE MEANS	793.1	Multicellular core
782.11	.Railroad car door	793.1 793.11	Elongated strip-like laterally
782.11 782.2	.Railroad car door .Rimmed furniture top formed of	793.11	Elongated strip-like laterally spaced elements form core
782.2	.Railroad car door .Rimmed furniture top formed of face-to-face sheets	793.11 794.1	Elongated strip-like laterally spaced elements form core Insulating core
782.2 782.21	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletop	793.11 794.1 795.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity
782.2 782.21 782.22	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletopIncluding flexible top sheet	793.11 794.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in
782.2 782.21	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletopIncluding flexible top sheetWith mechanical fastener for	793.11 794.1 795.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous
782.2 782.21 782.22 782.23	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletopIncluding flexible top sheetWith mechanical fastener for securing the rim	793.11 794.1 795.1 796.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contact
782.2 782.21 782.22	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletopIncluding flexible top sheetWith mechanical fastener for securing the rimWith mechanical fastener for	793.11 794.1 795.1 796.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture top
782.2 782.21 782.22 782.23 782.24	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletopIncluding flexible top sheetWith mechanical fastener for securing the rimWith mechanical fastener for securing the rim	793.11 794.1 795.1 796.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached,
782.2 782.21 782.22 782.23	.Railroad car door .Rimmed furniture top formed of face-to-face sheets .Game tabletop .Including flexible top sheetWith mechanical fastener for securing the rim .With mechanical fastener for securing the rim .Sandwich or hollow with sheet-	793.11 794.1 795.1 796.1 796.11 796.12	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffener
782.2 782.21 782.22 782.23 782.24 783.1	.Railroad car door .Rimmed furniture top formed of face-to-face sheets .Game tabletop .Including flexible top sheetWith mechanical fastener for securing the rim .With mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing members	793.11 794.1 795.1 796.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached,
782.2 782.21 782.22 782.23 782.24 783.1 783.11	.Railroad car door .Rimmed furniture top formed of face-to-face sheets .Game tabletop .Including flexible top sheetWith mechanical fastener for securing the rim .With mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing membersCorrugated component	793.11 794.1 795.1 796.1 796.12 797.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached, elongated edging or stiffener
782.2 782.21 782.22 782.23 782.24 783.1 783.11 783.12	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletopIncluding flexible top sheetWith mechanical fastener for securing the rimWith mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing membersCorrugated componentFor door or door shutter	793.11 794.1 795.1 796.1 796.11 796.12	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached, elongated edging or stiffenerCorrugated or embossed panel
782.2 782.21 782.22 782.23 782.24 783.1 783.11 783.12 783.13	.Railroad car door .Rimmed furniture top formed of face-to-face sheetsGame tabletopIncluding flexible top sheetWith mechanical fastener for securing the rimWith mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing membersCorrugated componentFor door or door shutterFire resistant	793.11 794.1 795.1 796.1 796.12 797.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached, elongated edging or stiffenerCorrugated or embossed panel having separate attached,
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782.2 782.21 782.22 782.23 782.24 783.1 783.11 783.12 783.13 783.14 783.15 783.16 783.17	.Railroad car door .Rimmed furniture top formed of face-to-face sheets .Game tabletop .Including flexible top sheetWith mechanical fastener for securing the rim .With mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing members .Corrugated componentFor door or door shutterFire resistantJuxtaposed corrugated sheetsAbutting trough to crestAngled abutting corrugationsCorrugated intermediate sheet	793.11 794.1 795.1 796.1 796.12 797.1 798.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached, elongated edging or stiffener .Corrugated or embossed panel having separate attached, elongated edging or stiffener .Perforate panel having separate attached, elongated edging or stiffener
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782.2 782.21 782.22 782.23 782.24 783.1 783.11 783.12 783.13 783.14 783.15 783.16 783.17 783.18	.Railroad car door .Rimmed furniture top formed of face-to-face sheets .Game tabletop .Including flexible top sheetWith mechanical fastener for securing the rim .With mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing members .Corrugated componentFor door or door shutterFire resistantJuxtaposed corrugated sheetsAbutting trough to crestAngled abutting corrugationsCorrugated intermediate sheetCore of elongated, corrugated spacers	793.11 794.1 795.1 796.1 796.12 797.1 798.1 799.1	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached, elongated edging or stiffener .Corrugated or embossed panel having separate attached, elongated edging or stiffener .Perforate panel having separate attached, elongated edging or stiffener .Perforate panel having separate attached, elongated edging or stiffener .Elongated, laterally spaced strips or strands
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782.2 782.21 782.22 782.23 782.24 783.1 783.11 783.12 783.13 783.14 783.15 783.16 783.17 783.18 783.19	Railroad car door Rimmed furniture top formed of face-to-face sheets .Game tabletop .Including flexible top sheetWith mechanical fastener for securing the rim .With mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing members .Corrugated componentFor door or door shutterFire resistantJuxtaposed corrugated sheetsAbutting trough to crestAngled abutting corrugationsCorrugated intermediate sheetCore of elongated, corrugated spacersCorrugated sheet and flat sheet juxtaposedFor door or door shutter	793.11 794.1 795.1 796.1 796.12 797.1 798.1 799.1 799.11	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached, elongated edging or stiffener .Corrugated or embossed panel having separate attached, elongated edging or stiffener .Perforate panel having separate attached, elongated edging or stiffener .Perforate panel having separate attached, elongated edging or stiffener .Elongated, laterally spaced strips or strandsIntersecting strips or strands
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782.2 782.21 782.22 782.23 782.24 783.1 783.11 783.12 783.13 783.14 783.15 783.16 783.17 783.18 783.19	Railroad car door Rimmed furniture top formed of face-to-face sheets .Game tabletop .Including flexible top sheetWith mechanical fastener for securing the rim .With mechanical fastener for securing the rim .Sandwich or hollow with sheet-like facing members .Corrugated componentFor door or door shutterFire resistantJuxtaposed corrugated sheetsAbutting trough to crestAngled abutting corrugationsCorrugated intermediate sheetCore of elongated, corrugated spacersCorrugated sheet and flat sheet juxtaposedFor door or door shutter	793.11 794.1 795.1 796.1 796.12 797.1 798.1 799.1 799.11 799.12 799.13	Elongated strip-like laterally spaced elements form coreInsulating coreHaving a single hollow cavity .Face-to-face sheets in substantially continuous contactFor furniture topHaving separate attached, elongated edging or stiffenerHaving separate attached, elongated edging or stiffener .Corrugated or embossed panel having separate attached, elongated edging or stiffener .Perforate panel having separate attached, elongated edging or stiffener .Perforate panel having separate attached, elongated, laterally spaced strips or strandsIntersecting strips or strandsStrip having orifice encompassing intersecting

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800.1	.Having separate attached,	648.1	.Three-dimensional space-defining
000 11	elongated edging or stiffener	649.1	Reinforcement for settable
800.11	Overlaps panel edge face and		material
	panel major face	649.2	For beam, column, etc.
800.12	U-shaped channel overlaps	649.3	Having perimeter-surrounding
	panel edge and major faces		element
800.13	Closure	649.4	Helical
800.14	Having transparent or	649.5	Collapsible
	transluscent panel	649.6	Additional laterally
800.15	Separate strips form U-		projecting means
	shaped channel	649.7	Spacer-positioner
800.16	Having mechanical fastener	649.8	Spacer-positioner
	(e.g., nail, bolt, screw,	650.1	Beam (e.g., girder, joist,
	etc.) for securing channel		etc.)
800.17	Separate strips form U-	650.2	Inclined struts or ties
	shaped channel		meeting at intermediate runner
800.18	Having mechanical fastener	650.3	Openwork deck, walkway,
	(e.g., nail, bolt, screw,		ceiling, etc.
	etc.) for securing channel	651.01	Vertically oriented (e.g.,
801.1	Overlaps major face only	031.01	tower, etc.)
801.11	Spaced inwardly of edge face	651.02	For electrical conductor
801.12	Closure	031.02	(e.g., line-pole, line-tower,
802.1	Overlaps edge face only		etc.)
802.11	Extends laterally of edge	651.03	
630	IMPERFORATE PANEL WITH INTEGRAL	031.03	Internal transverse spacer for runners
030		CE1 04	
631	REINFORCING	651.04	Having perimeter-surrounding
03T	CORNER FORMED BY LAMINATE WITH	CE1 OF	element (e.g., helical, etc.)For supporting hoisting or
	BENT FACING SECTION	651.05	For supporting hoisting or
(22		001.00	
632	SHAFT OR OPENWORK, AXIALLY	001100	boring equipment (e.g.,
	EXTENSIBLE		<pre>boring equipment (e.g., derrick, gantry)</pre>
632633	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS,	651.06	<pre>boring equipment (e.g., derrick, gantry)Inclined struts or ties</pre>
	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR	651.06	<pre>boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runner</pre>
633	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR	651.06 651.07	<pre>boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etc.</pre>
	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and	651.06	<pre>boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer</pre>
633	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metal	651.06 651.07 651.08	<pre>boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runners</pre>
633634635	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metal	651.06 651.07	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties
633	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between	651.06 651.07 651.08 651.09	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runner
633 634 635 636	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords	651.06 651.07 651.08 651.09	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffolding
633634635	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between	651.06 651.07 651.08 651.09	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runner
633 634 635 636	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metal .Expanded metal .Web portions connected between chords .Superimposed three-dimensional	651.06 651.07 651.08 651.09	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding element
633634635636637	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metal .Expanded metal .Web portions connected between chords .Superimposed three-dimensional units	651.06 651.07 651.08 651.09 651.1 651.11	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding
633634635636637	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metal .Expanded metal .Web portions connected between chords .Superimposed three-dimensional units .Diagonal and horizontal bracing	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFramework
633634635636637	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular member
633 634 635 636 637 638	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked truss	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets
633 634 635 636 637 638	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camber	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connector
633 634 635 636 637 638	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional units Diagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountable	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etc.
633 634 635 636 637 638 639 640 641 642	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional units Diagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminated	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.1 655.2	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal
633 634 635 636 637 638 639 640 641 642 643	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metal .Expanded metal .Web portions connected between chords .Superimposed three-dimensional units .Diagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked truss .With means to vary camber .Collapsible or demountable .Laminated .Structurally related trusses	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally
633 634 635 636 637 638 639 640 641 642 643 644	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminatedStructurally related trussesArcuate chord	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.1 655.2 656.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally bordered (i.e., framing, etc.)
633 634 635 636 637 638 639 640 641 642 643	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminatedStructurally related trussesArcuate chord .Components adjustably or	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.2 656.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally bordered (i.e., framing, etc.)Portal frame or closure frame
633 634 635 636 637 638 639 640 641 642 643 644 645	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminatedStructurally related trussesArcuate chord .Components adjustably or collapsibly connected	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.2 656.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally bordered (i.e., framing, etc.)Portal frame or closure frameFireproof
633 634 635 636 637 638 639 640 641 642 643 644	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminatedStructurally related trussesArcuate chord .Components adjustably or collapsibly connectedThree-dimensional space-	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.2 656.1	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally bordered (i.e., framing, etc.)Portal frame or closure frameFireproofFor screen or storm door or
633 634 635 636 637 638 639 640 641 642 643 644 645	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminatedStructurally related trussesArcuate chord .Components adjustably or collapsibly connectedThree-dimensional space- defining	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.2 656.1 656.2 656.3 656.7	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally bordered (i.e., framing, etc.)Portal frame or closure frameFireproofFor screen or storm door or window or shutter, etc.
633 634 635 636 637 638 639 640 641 642 643 644 645	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminatedStructurally related trussesArcuate chord .Components adjustably or collapsibly connectedThree-dimensional space- defining .Wire connected to flange of I-	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.2 656.1 656.2 656.3 656.7	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally bordered (i.e., framing, etc.)Portal frame or closure frameFireproofFor screen or storm door or window or shutter, etc.
633 634 635 636 637 638 639 640 641 642 643 644 645	EXTENSIBLE OPENWORK; E.G., TRUSS, TRELLIS, GRILLE, SCREEN, FRAME, OR REBAR CHAIR .Truss with unitary chord and web; e.g., sheet metalExpanded metalWeb portions connected between chords .Superimposed three-dimensional unitsDiagonal and horizontal bracing extend from juncture of sections .Curvilinear or peaked trussWith means to vary camberCollapsible or demountableLaminatedStructurally related trussesArcuate chord .Components adjustably or collapsibly connectedThree-dimensional space- defining	651.06 651.07 651.08 651.09 651.1 651.11 652.1 653.1 653.2 654.1 655.2 656.1 656.2 656.3 656.7	boring equipment (e.g., derrick, gantry)Inclined struts or ties meeting at intermediate runnerColumn, mast, etcInternal transverse spacer for runnersInclined struts or ties meeting at intermediate runnerScaffoldingHaving perimeter-surrounding elementTriangular latticeFrameworkHaving tubular memberParallel trellises or sheets held by disparate connectorHaving specific connector, etcSpheroidal .Outside corner or peripherally bordered (i.e., framing, etc.)Portal frame or closure frameFireproofFor screen or storm door or window or shutter, etc.

656.6 656.8	Metal sash or frame	690	.Side-by-side terminus shafts; e.g., truss
	Grille-type insert	691	
656.9	Joint, connector		Truss with inclined lower chord
657	"X" or corner brace	692	Truss with compound chord
658	Integral corner; e.g., bent	693	Diagonal bracing
	shaft	694	Continuous serpentine; e.g.,
659	.Embedded-type free, discrete		Warren truss
	elements; e.g., set or rings	695	X-braced; i.e., connectors
660	.Fabric or lattice; e.g.,		crossing
	indeterminate grating	696	Sheet metal-type spacer-
661	Perforated with attached		connector
	filaments	697	.Shaft with truss-braced cross-
662	Plural facially contacting		arm
	layers	698	ASSEMBLED IN SITU-TYPE ANCHOR OR
663	Discrete component; wholly		TIE
	internal; e.g., architectural	699	.With feature engaging form
	grille	700	Integral penetrating means
664	Intersecting strips or strands	701	Separate forms fastener within
665	Separate connector at crossing		socket member
666	Face-to-face slats, edges	702	.Depending cantilevered seat
	coplanar		portion; e.g., joist anchor
667	Slat orifice encompasses slat	703	.Traversing-type anchor
668	Interfitted edge slot	704	.Socket type
669	Dissimilar cross-section	705	Helical anchoring feature
	between crossings	706	Traversing rod spaced
670	Expanded metal		internally of socket base
671	Laterally displaced sections;	707	With discrete attached embedded
0,1	e.g., corrugated	707	member
672	Nonexpanded, channel-shaped	708	Separate base and wall members
0,2	ribs	700	forming socket
673	Perforated	709	Selective stops for element
674	Corrugated	703	held
675	Material laterally displaced	710	Elongated supported track type
676	Mesh type with attached	710	Internal stop for head of
070	discrete bodies	/	element held
677	.Spacer-positioner; e.g., rebar	712	.Sheet or wire tie
077	chair	712	
678		713	Separably connected sections
679	Adjustable support	/14	Integrally connected different
	Penetrator with limiting stop	715	form-fastening feature
680	Hook-type head integral with	715	Sheet form with tabs oppositely
C01	penetrating leg	716 1	extending from base sheet
681	Penetrating leg traversing	716.1	IN SITU ATTACHED-TYPE CHANNEL OR
600	separate stop	716 0	TRIM STRIP (E.G., EDGING)
682	Cup, bulb, or U-shaped stop	716.2	.Water-guard
683	Block-type stop	716.3	.Upholstery trim
684	Support member retaining means	716.4	With separate means attaching
	movable or deformable to final		to substructure
	position	716.5	.Vehicle trim
685	Crossed supported member type	716.6	Interengaging fastener and
686	Crossed supported member type		strip edges or flanges (e.g.,
687	Plural feet or seat		snap-on type)
688	Units attached to separate	716.7	Having resilient-type anchor
	connector		(e.g., spring clip)
689	Single seat	716.8	.Panel gripping channel
		717.01	.Portal or closure trim

717.02	Thermal break	854	Moghanigally attached or honded
717.02		034	.Mechanically attached or bonded projection
/10.01	.With separate means attaching to substructure	855	.Having a projection which is one
718.04	Interengaging fastener and	055	piece with shaft
710.04	strip edges or flanges (e.g.,	856	Sinuous curve type
	snap-on type)	857	.Axially twisted
718.05	Having rigid shank-type anchor	741.1	PROCESSES
718.06	Having resilient-type anchor	741.1	Requiring soil work
718.07	Wire type	741.11	Container
718.02	Wife typeHaving rigid shank-type anchor	741.12	
718.02	Having rigid shank-type anchor	741.13	Wall
717.03			Upright erection
717.03	-	741.15	Support
717.04	.Multilayer composite	741.2	.Stair
717.05	.Polymeric	741.3	.Protection
	.Metallic	741.4	Sealing
719	CROSSED REINFORCING RODS WITH	741.41	Cementitious surfacing
021	CONNECTOR	742.1	.Filling preformed cavity
831	ELONGATED RIGID STRUCTURE (E.G.,	742.11	For appliance
	BEAM, COLUMN, GIRDER, SHAFT, REINFORCING BAR OR ROD, ETC.)	742.12	Filler is sheet material
832		742.13	Filler material is flowable
032	.Baluster type (e.g., newel post, spindle, etc.)	742.14	Filler is cementitious (e.g.,
833	_	540.45	concrete, etc.)
	Security bar	742.15	Fastening
834	.Having outer layer or shell	742.16	Grouting or pointing
835	Partial sleeve or collar	745.01	.Storage facility construction
836	.Made up of longitudinally	745.02	.Using prefabricated subenclosure
027	arranged strip-like sections	745.03	Stacked
837	I-shaped	745.04	Tower support
838	Compound construction,	745.05	.Barrier construction
	including connections (e.g.,	745.06	Cover
839	column-girder, etc.)	745.07	Arcuate
840	Box-like shaped web	745.08	Using prefabricated unit
841	Corrugated webComposite or dissimilar	745.09	Vertical
041	materials (e.g., glu-glam or	745.1	Using prefabricated unit
	plastic-metal, etc.)	745.11	Pivoted unit
842	Folded sheet material	745.12	Support
843	Forms hollow enclosure (e.g.,	745.13	Using prefabricated unit
043	tubular, etc.)	745.14	Hinged unit
844	Having interlocking feature	745.15	.Portal or closure construction
845	Having edgewise or face-to-	745.16	Using prefabricated unit
043	face connecting feature	745.17	.Column, mast, etc., construction
846	Having an angular component	745.18	Using prefabricated unit
040	(e.g., L, T, Z cross section,	745.19	.Fabrication of member, module,
	etc.)		etc.
847	Adhesively bonded, laminated,	745.2	And moving into position
047	built-up sections, or	745.21	.Anchor, bond, etc.
	dissimilar materials type	746.1	.Adhering preformed sheet-form
848	.End-to-end connected sections		member
849	Threaded or including threaded	746.11	For roofing
U = J	fastener	746.12	Mosaic veneer
850	.Embossed or dimpled	747.1	.Assembling exposed modules
851	.Ribbed	747.11	Tiling
852	Longitudinal	747.12	Stone-like module
853	Spiral	747.13	Refactory
555	· · ~ P · · · · ·		

748.1	Overlapping or interfolding
	edges (e.g., shingling, etc.)
748.11	Sheathing
749.1	MACHINE OR IMPLEMENT
749.11	.Tiling
749.12	.Roofing
749.13	.Masonry
749.14	Bricklaying machine
749.15	Lining
750	MISCELLANEOUS

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FOREIGN ART COLLECTIONS

FOR 000 CLASS-RELATED FOREIGN DOCUMENTS

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

FOR 100 SHAFT (I.E., ELONGATED RIGID STRUCTURE) (52/720.1)

- FOR 101 .Baluster type (e.g., newel post, spindle, etc.) (52/720.2)
- FOR 102 .Security bar (52/720.3)
- FOR 103 .Stone-like component (e.g., concrete, etc.) (52/721.1)
- FOR 104 .. Upright (52/721.2)
- FOR 105 ...Sustainer (52/721.3)
- FOR 106 Having outer layer or shell (52/721.4)
- FOR 107Partial sleeve or collar (52/721.5)
- FOR 108 ...Conduit (52/722.1)
- FOR 109 ...Having shell-like outer layer (52/723.1)
- FOR 110Partial sleeve (e.g., collar, etc.) (52/723.2)

- FOR 111 ..Having feature resisting transverse loading (e.g., beam, etc.) (52/724.1)
- FOR 112 ...Tension member having attached projection (52/724.2)
- FOR 113 ...Lattice-type structure (52/ 724.3)
- FOR 114 ...Having arch feature (52/724.4)
- FOR 115 ...Having outer layer or shell (52/724.5)
- FOR 116 .End-to-end connected sections (52/726.1)
- FOR 117 ...Beam (52/726.2)
- FOR 118 .. Upright (52/726.3)
- FOR 119 ... Utility pole (52/726.4)
- FOR 120 ... Chimney, flue, etc. (52/726.5)
- FOR 121 .I-beam (52/729.1)
- FOR 122 .. Compound construction (52/ 729.2)
- FOR 123 ... Corrugated web (52/729.3)
- FOR 124 ... Wooden component (52/729.4)
- FOR 125 ..Folded sheet material (52/ 729.5)
- FOR 126 .Longitudinally related striplike sections (52/730.1)
- FOR 127 ..Reinforcement for settable material (52/730.2)
- FOR 128 ..Closure related (e.g., stile, sash bar, mullion, etc.) (52/730.3)
- FOR 129 ...Forms hollow enclosure (e.g., tubular, etc.) (52/730.4)
- FOR 130Having interlocking feature (52/730.5)
- FOR 131 ...Having angular component (e.g., having L, T, Z cross section, etc.) (52/730.6)
- FOR 132 .. Wood (52/730.7)
- FOR 133 ...Structural support (52/731.1)
- FOR 134 ...Forms hollow enclosure (e.g., box beam, etc.) (52/731.2)
- FOR 135 Having interlocking feature (52/731.3)
- FOR 136 Upright (52/731.4)
- FOR 137Partition support (e.g., stud, furring, etc.) (52/731.5)
- FOR 138For vehicle (52/731.6)
- FOR 139 ...Having angular component (e.g., having L, T, Z cross section, etc.) (52/731.7)
- FOR 140 Upright (52/731.8)
- FOR 141Partition support (e.g., stud, furring, etc.) (52/731.9)

FOR	142	Forms hollow enclosure (52/732.1)
FOR	143	Having interlocking feature
		(52/732.2)
FOR	144	Upright (52/732.3)
	145	
FOR	146	<pre>.Stud, furring strip, lath strip, etc. (52/733.2)</pre>
FOR	147	Having projection which is one piece with shaft (52/733.3)
FOR	148	Curtain wall joint (52/733.4)
FOR	149	.For closure or closure portal (52/734.1)
FOR	150	Window came, glazing bar, etc. (52/734.2)
FOR	151	.For vehicle (52/735.1)
FOR	152	.Upright (e.g., post, pole, etc.) (52/736.1)
FOR	153	Having attached intersecting
		member (e.g., cross arm, etc.) (52/736.2)
FOR	154	Having shell-like outer layer (52/736.3)
FOR	155	Partial sleeve (e.g., collar, etc.) (52/736.4)
FOR	156	.Girder, column, etc. (52/737.1)
		Plural or composite having
		attached intersecting member (52/737.2)
FOR	158	Wood/metal composite (52/737.3)
	159	
FOR	160	Partial sleeve (e.g., collar,
		etc.) (52/737.5)
FOR	161	Box-type, channel, or angle cross section (52/737.6)
FOR	162	.Having shell-like outer layer (52/738.1)
FOR	163	.Strut (52/739.1)
		.Tension member (e.g., rebar, etc.) (52/740.1)
FOR	165	Embossed or dimpled (52/740.2)
		Ribbed (52/740.3)
		Longitudinal (52/740.4)
FOR	168	Spiral (52/740.5)
		Having projection which is one
		piece with shaft (52/740.6)
FOR	170	Mechanically attached or bonded (52/740.7)
FOR	171	Sinuous curve type (52/740.8)
		Axially twigted (52/740.0)

FOR 172 ... Axially twisted (52/740.9)

52/173) DIG 17 WITH TRANSPARENT WALLS OR ROOF	DIG	1	HAND TOOLS FOR ASSEMBLING
DIG 3 TRAILER OR MOBILE HOME SKIRT DIG 4 MAGNETIC CONNECTING MEANS FOR BUILDING COMPONENTS DIG 5 DESIGNED FOR THERMAL DISTORTION DIG 6 TOOTHED CONNECTING MEANS DIG 7 SYNTHETIC BUILDING MATERIALS, REINFORCEMENTS AND EQUIVALENT (E.G., RUBINSTEIN PATS.) DIG 8 IMITATION BEAMS DIG 9 STRUCTURE INCLUDING RECLAIMED COMPONENT (E.G., TRASH) DIG 10 POLYHEDRON DIG 11 MOBILE-STRUCTURE STABILIZING ANCHOR DIG 12 TEMPORARY PROTECTIVE EXPEDIENT DIG 13 VELCRO DIG 14 SHELTER SHAPED TO ARTICLE CONFIGURATION DIG 15 SEAL FOR CORRUGATED SHEETS DIG 16 ROOFING WITH PRESSURE SENSITIVE ADHESIVE (E.G., SHINGLE FROM 52/173) DIG 17 WITH TRANSPARENT WALLS OR ROOF			
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ADHESIVE (E.G., SHINGLE FROM 52/173) DIG 17 WITH TRANSPARENT WALLS OR ROOF			
DIG 17 WITH TRANSPARENT WALLS OR ROOF	220		ADHESIVE (E.G., SHINGLE FROM
	DTG	17	
(E.G. SINROOM)	DIO	Ι,	(E.G., SUNROOM)
(E.G., SUNKOOM)			(E.G., BUNKOOM)