CLASS 256 FENCES 256 - 1

1	MISCELLANEOUS	51	Reenforced
2	BARBED	52	Multiple
3	.Guarded	53	Nonaligned slots
4	Visible	54	Clamp
5	.Fabrics	55	Screw
6	.Strands	56	Wedge
7	Single	57	Tie
8	Integral barb	58	No clip
9	Sectional	59	RAIL
10	ELECTRIC	60	.Angle
11	TOP GUARDED	61	Tied
12	.Unstable	62	.Tied
12.5	DRIFTAGE CONTROL	63	Braced
13	FLOOD	64	.Braced
13.1	HIGHWAY GUARD	65.01	.Connection
14	TRACK GUARD	66	Plastic
15	.Rocking	67	Adjustable
16	Rotary	68	Clamp
17	.Bar	69	Screw
18	Pronged	70	Wedge
19	EARTH, STONE, PLASTIC, AND WOODEN	71	Tie
20	HEDGE	72	No clip
21	METALLIC	65.02	Rail to post
22	.Picket	65.03	Bracket
23	SUSPENDED	65.04	Rail inside bracket (e.g.,
24	PANEL		sleeved bracket)
25	Inclosure	65.05	Tubular bracket
26	.Hinged	65.06	Channel bracket
27	.Angle	65.07	Rail on top of bracket
28	Tied	65.08	Bracket inside rail
29	.Tied	65.09	Deformed in-situ
30	Braced	65.1	Welded or bonded
31		65.11	Rail extended through post or
32	Braced		post extended through rail
33	WIRE .All wire	65.12	Including distinct locking
34	.Picket		means
35		65.13	Latch
36	Braced	65.14	Post to base support
	Trussed	65.15	Rail to rail
37	Stretcher		Rail to wall
38	Gravity	73	PANELS (E.G., GATES)
39	Spring		
40	Winder		
41	Multiple		
42	Bracket	FORETCN	ART COLLECTIONS
43	Internal	FOREIGN	ART CODDECTIONS
44	Lateral	EUD UUU	CLASS-RELATED FOREIGN DOCUMENTS
45	.Fabrics	T.OV 000	CHASS-KEHAIED FOREIGN DOCUMENTS
46	.Strands		
47	.Connections		
48	Cross		
49	Facing strip		
50	Plastic		

256 - 2 CLASS 256 FENCES

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

RAIL

FOR 100 . Connections (256/65)

DIGESTS

DIG	1	COMPENSATOR, SPRING
DIG	2	ADJUSTABLE OR FALLING FENCE
DIG	3	WIRE CLAMP
DIG	4	BOARD FASTENER
DIG	5	METAL POST
DIG	6	BUILDING CONSTRUCTION GUARD RAIL