

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
1	2.6.7			
2	12.30	15.39.40.48		1
3	12.15	8.34.38.40.45.48.50	16	
4	41	8.34.38.45.50. (40w39R)	14.15.16.17. (12.13w15R)	
5	39.41. (40w7N)	45.50	34.36.38	
6	30.31. (40w7N)	46	12.13.15.22	1
7		40.45.53	31.32.34.36.38.39	1.
8	12.15	3.4.48.50. (40.45w34.38N)	16	
9-10	x			
11	17	18.20.48. (40w34.38N)	19	
12	13	22		2.3.8
13	(14w15R)		15	12
14		17		(13)
15		2.22.46		3.8.17.50
16			15	50.(45)
17	15	14.50. (45w34.38N)		11.18.19
18	17	11.19. (40w34.38N)		
19	17	18		20
20	19	11. (40w34.38N)		
21	22.24	25.48. (40w39N)	23	
22		12.15.46		21.25.49
23			22	25.28.49.53
24		27.49.53		21.25
25	22.23.24	21. (40w39N)		
26	27	28.49	22.23	
27		24.32		26.28

2 ORIGINAL DRAWN: 4.5.37 (JRI)
8 ISSUED:
2 REG No.

DULVERTON
LOCKING TABLE

V.T. 4"
S 773 /3/1

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
28	23.27	26		
29	32	49.53	22.23.24	
30			31	2.6
31		32.39		6.46.(40)
32		27.31.39		29.43
33	34.39.41. (40w7N)	45		
34		3.4. 38		33
35	36.39.41. (40w7N)	45		
36	38	37		35
37	38.39.41. (40w7N)	36.45		
38		3.4. 34		36.37
39		2.31.32		5.33.35.37.45. (40)
40	(31or39)	2.3.7. (8.11.18.20w34.38N). (4w39R) (21.25.49.50w39N)		46.47. (5).(6).(33). (35).(37)
41			39	4.5.33.35.37
42	x			
43	32			53
44	x			
45	39.(16w34.38N)	3.4.5.7.33.35.37. (8.17w34.38N)	34.36.38.40	47
46	31.40	6.15.22	12.13	
47	40.45			
48		2.3.8.11.21	12.13.14.15.17.19.22.24.(16w15R)(23w22R)	54
49	22.23	24.26.29.(40w39N)	27.32	54
50	15.16	3.4.5.8.17. (40w39N)	12.13.14.34.38.39.(40w39R34.38N)	
51-52x				
53	23.43	7.24.29		54
2 8 2	ORIGINAL DRAWN: 4.5.37 (JR1) ISSUED: REG No.		DULVERTON LOCKING TABLE S 773 13/2	

No	RELEASED BY	LOCKS NORMAL	LOCKS BOTH WAYS	RELEASES
54	48.49.53			

2
 8
 2
 ORIGINAL DRAWN: 4.5.37 (JRI)
 ISSUED:
 REG No.

DULVERTON
 LOCKING TABLE

VT 4"
 S 773 / 3/3