



## MODEL #'s 3720, 3722

**TABLE #1  
SECTION CHART**

DOOR HEIGHT	NUMBER OF SECTIONS
80"	3
83" - 80"	4
83" - 100"	5
103" - 120"	6
123" - 140"	7
143" - 160"	8
163" - 180"	9
183" - 200"	10

NOTE: DOOR HEIGHT IS AVAILABLE IN 3" INCREMENTS

**TABLE #2  
PANEL CHART**

DOOR WIDTH	NUMBER OF PANELS
70" - 92"	2
94" - 132"	3
134" - 162"	4
164" - 202"	5
204" - 242"	6
244" - 262"	7

NOTE: DOOR WIDTH IS AVAILABLE IN 2" INCREMENTS

**TABLE #3  
LITE AVAILABILITY CHART**

WINDOW SIZE	DOOR WIDTH	LITES PER SECTION
24" x 8"	70" - 92"	2
	94" - 132"	3
	134" - 162"	4
	164" - 202"	5
	204" - 242"	6
24" x 12"	70" - 92"	2
	94" - 132"	3
	134" - 162"	4
	164" - 202"	5
	204" - 222"	6

**TABLE #4A  
REINFORCEMENT CHART (3720)**

DOOR WIDTH	DOOR HEIGHT				
	UP TO 80"	83" TO 100"	103" TO 140"	143" TO 180"	183" TO 200"
UP TO 142"	NONE	NONE	NONE	NONE	NONE
144" TO 162"	3 ea. 2-1/4"	3 ea. 2-1/4"	4 ea. 2-1/4"	5 ea. 2-1/4"	6 ea. 2-1/4"
164" TO 182"	3 ea. 2-1/4"	1 - 2-1/4" per sec	1 - 2-1/4" per sec	1 - 2-1/4" per sec	1 - 2-1/4" per sec
184" TO 222"	1 - 3" per sec	1 - 3" per sec	1 - 3" per sec	1 - 3" per sec	1 - 3" per sec
224" TO 232"	1 - 3" per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec
234" TO 242"	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec
244" TO 262"	1 - 6"CC per sec	1 - 6"CC per sec	1 - 6"CC per sec	1 - 6"CC per sec	1 - 6"CC per sec

**TABLE #4B  
REINFORCEMENT CHART (3722)**

DOOR WIDTH	DOOR HEIGHT				
	UP TO 80"	83" TO 100"	103" TO 140"	143" TO 180"	183" TO 200"
UP TO 142"	NONE	NONE	NONE	NONE	NONE
144" TO 162"	NONE	3 ea. 2-1/4"	3 ea. 2-1/4"	4 ea. 2-1/4"	5 ea. 2-1/4"
164" TO 182"	3 ea. 2-1/4"	3 ea. 2-1/4"	1 - 2-1/4" per sec	1 - 2-1/4" per sec	1 - 2-1/4" per sec
184" TO 222"	1 - 3" per sec	1 - 3" per sec	1 - 3" per sec	1 - 3" per sec	1 - 3" per sec
224" TO 232"	1 - 3" per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec
234" TO 242"	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec	1 - 4"CC per sec
244" TO 262"	1 - 6"CC per sec	1 - 6"CC per sec	1 - 6"CC per sec	1 - 6"CC per sec	1 - 6"CC per sec