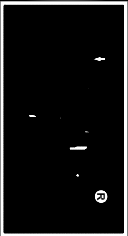


Wayne-Dalton Non-Insulated Slat #14 Profile
22 gauge Galvanized or Stainless Steel

Door Width	Design Pressure (PSF)	Superimposed Loads Positive (+)		Superimposed Loads Negative (-)	
		Vx (lbs/ft)	Vy (lbs/ft)	Vx (lbs/ft)	Vy (lbs/ft)
8'0"	20	0	80	0	82
10'0"	20	0	100	0	102
12'0"	20	0	120	0	122
14'0"	20	222	42	224	43
16'0"	20	508	90	513	92
18'0"	20	766	128	774	131
20'0"	20	1011	160	1021	163
22'0"	20	1429	188	1443	192
24'0"	20	1486	215	1501	219
8'0"	30	0	120	0	122
10'0"	30	0	150	0	153
12'0"	30	176	144	178	147
14'0"	30	592	112	598	114
16'0"	30	960	170	970	173
18'0"	30	1306	218	1319	222
20'0"	30	1643	260	1659	265
22'0"	30	1979	298	1999	304
24'0"	30	2318	335	2341	342
8'0"	40	0	160	0	163
10'0"	40	0	200	0	204
12'0"	40	470	144	475	147
14'0"	40	963	182	973	186
16'0"	40	1413	250	1427	255
18'0"	40	1846	308	1864	314
20'0"	40	2276	360	2299	367
22'0"	40	2709	408	2736	416
24'0"	40	3149	455	3180	464
8'0"	50	0	200	0	204
10'0"	50	101	227	102	232
12'0"	50	764	156	772	159
14'0"	50	1333	252	1346	257
16'0"	50	1866	330	1885	337
18'0"	50	2386	398	2410	406
20'0"	50	2908	460	2937	469
22'0"	50	3438	518	3472	528
24'0"	50	3980	575	4020	587
8'0"	60	0	240	0	245
10'0"	60	325	227	328	232
12'0"	60	1058	216	1069	220
14'0"	60	1704	322	1721	328
16'0"	60	2318	410	2341	418
18'0"	60	2926	488	2955	498
20'0"	60	3541	560	3576	571
22'0"	60	4168	628	4210	641
24'0"	60	4812	695	4860	709

Information in this drawing and oral information regarding this part or the system in which it is used is considered confidential to the Wayne Dalton Corp. This print is only to be used for the purposes of quotation and any discussion of function of the part or the system in which this part is used is to be within the internal communications of the quoting company and Wayne Dalton Corp.



ROLLING DOOR DIVISION
14512 LINCOLNWAY E
DALTON, OH 44618
(330)828-2291

ROLLING STEEL SERVICE DOORS
LOAD ON JAMBS FROM WINDLOAD (PSF)

	DATE	NAME
DRAWN	02/24/09	DJK
APPR.		

KEY CONTROL CHARACTERISTICS

MATERIAL:

PROJECT

SCALE

SIZE

FINISH:

NTS

TOLERANCES UNLESS SPECIFIED	
0.0	± 0
0.00	± .00
0.000	± .000
ANGLE	± ANGLE
FRACTION	± FRACTION
DRAWING NO.	REV
035-0038	

PRODUCTION RELEASE	
DATE	APPROVED
P PRODUCTION REVISIONS	