

CLASSIFICATION OF THE RESISTANCE TO THE WIND

According to EN 1932

PART Nr.	FINISHED SIZES* OF THE ROLLING SHUTTERS (cm)												GUIDE CHANNEL
	600	580	560	540	520	500	480	460	440	420	400	380	
H37 RS112	0	0	0	0	0	0	0	0	0	0	0	0	GD 3398
H39 RS120	0	0	0	0	0	0	0	0	0	0	0	0	GD 3398
H43 RS127	0	0	0	0	0	0	0	0	0	0	0	0	GD 3398
H52 RS160	0	0	0	0	0	0	1	1	2	2	3	3	GD 3410
H77 RS230	1	2	3	3	4	4	4	4	5	5	6	6	H77 WITH D.BRUSH

* "finished sizes" refer to the width of the slats with holding ends included.

PART Nr.	FINISHED SIZES* OF THE ROLLING SHUTTERS (cm)													GUIDE CHANNEL
	360	340	320	300	280	260	240	220	200	180	160	140	120	
H37 RS112	0	0	0	0	0	1	2	3	4	4	5	6	6	GD 3398
H39 RS120	0	0	1	1	2	3	4	4	5	5	6	6	6	GD 3398
H43 RS127	0	0	0	1	2	2	3	3	4	5	6	6	6	GD 3398
H52 RS160	3	4	4	4	4	5	5	5	5	6	6	6	6	GD 3410
H77 RS230	6	6	6	6	6	6	6	6	6	6	6	6	6	H77 WITH D.BRUSH

* "finished sizes" refer to the width of the slats with holding ends included.

CLASS	0	1	2	3	4	5	6
NOMINAL PRESSURE (N/m ²)	<50	50	70	100	170	270	400
SECURITY PRESSURE (N/m ²)	<75	75	100	150	250	400	600



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