



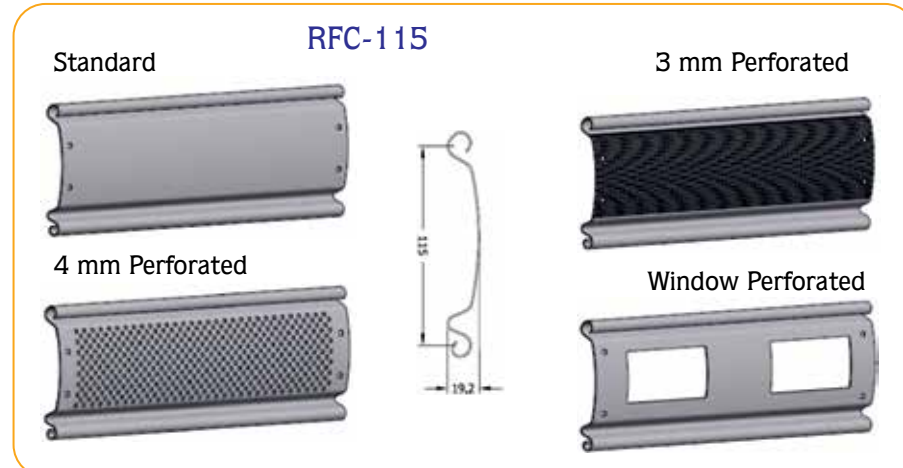
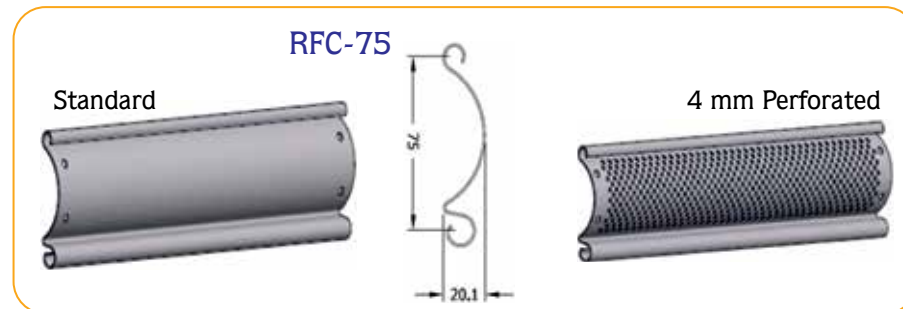
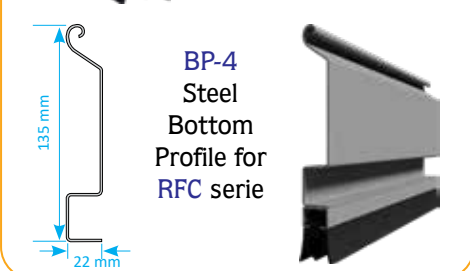
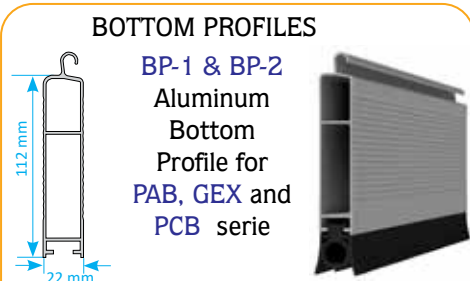
*the shield
of your door, window and shops...
the “rolling shutters” systems with
their application method, broaden profile options and
the cost efficiency provide optimum solutions...*

armour the life...

*various slat options
for your shop, garage, or industrial facilities
to provide you security, whather isolation and wind resistance*



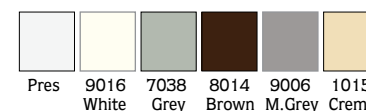
Single Skin Steel Slat Options



Exruded Aluminum Slat Options



GEX Standard Colours



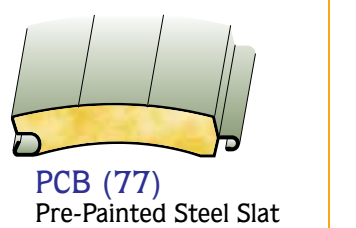
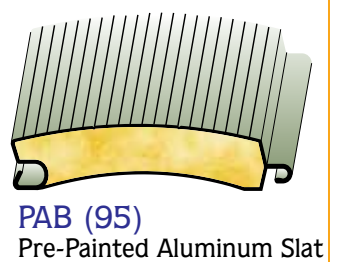
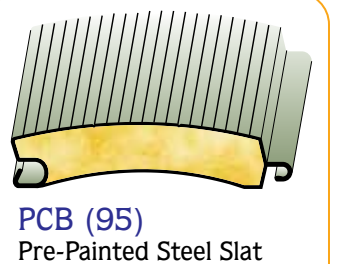
GEX, RFC, BP slats can be painted to any RAL colour

Polyurethane Insulated Slat Colour Options

PCB Slats Colour Options	RAL NO	77 - 95
White	9002	
White	9016	
Metallic Gray	9006	
Cream	1013	
Cream	1015	
Anthracite Gray	7016	
Black	8022	

PAB Slats Colour Options	RAL NO	39	55	77	95
White	9016				
Brown	8014				
Metallic Grey	9006				
DarkWood	-				
Bronze	-				
Creme	1015				
Dark Beige	1019				
Mahogany	8016				
MahoganyWood	-				
Light Beige	-				
Moss Green	6005				
Black	8022				
Golden Oak	-				
Grey	7030				
LightWood					

Polyurethane Insulated Slat Options



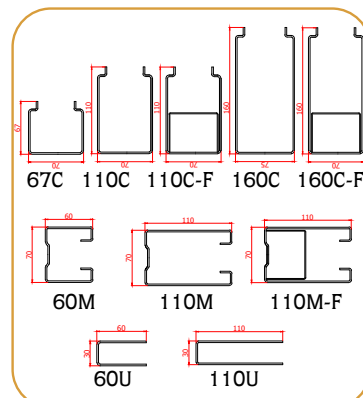
SERRA ensures
your business



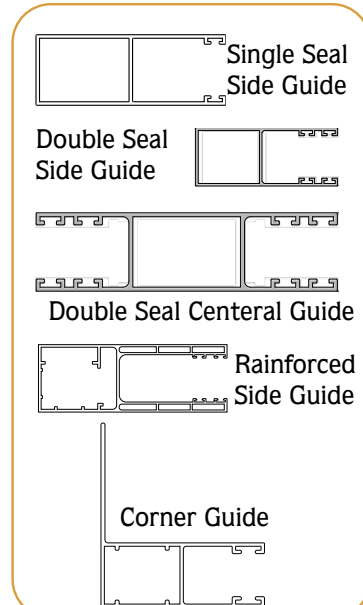
Service Door & Motor Application



Steel Side Guides



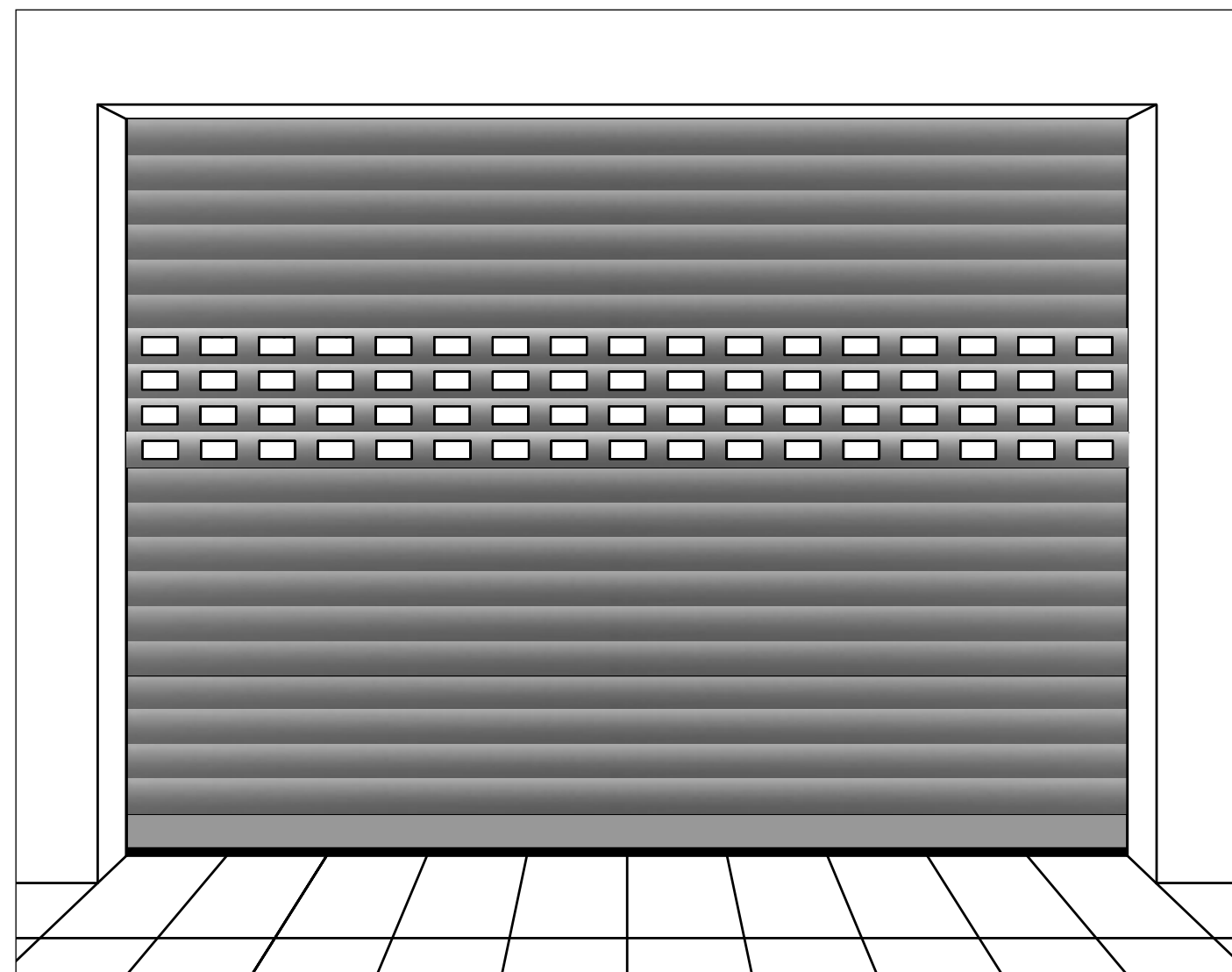
Aluminum Side Guides



Windows & grill

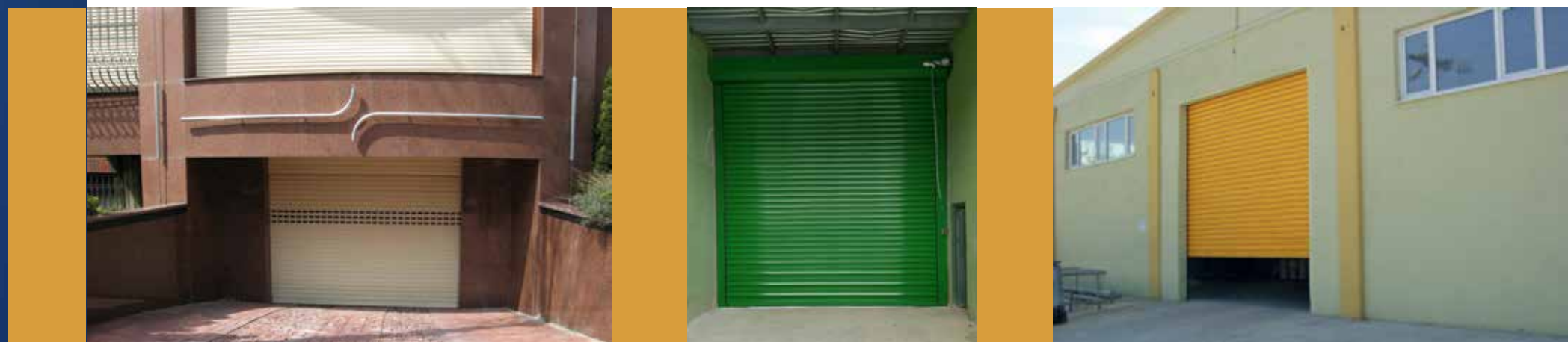


General View



don't be patient

FASTER & SILENT fast and silent solutions,
for intensively used residential and industrial doors



MORE **FASTER & MORE SILENT**



may happen

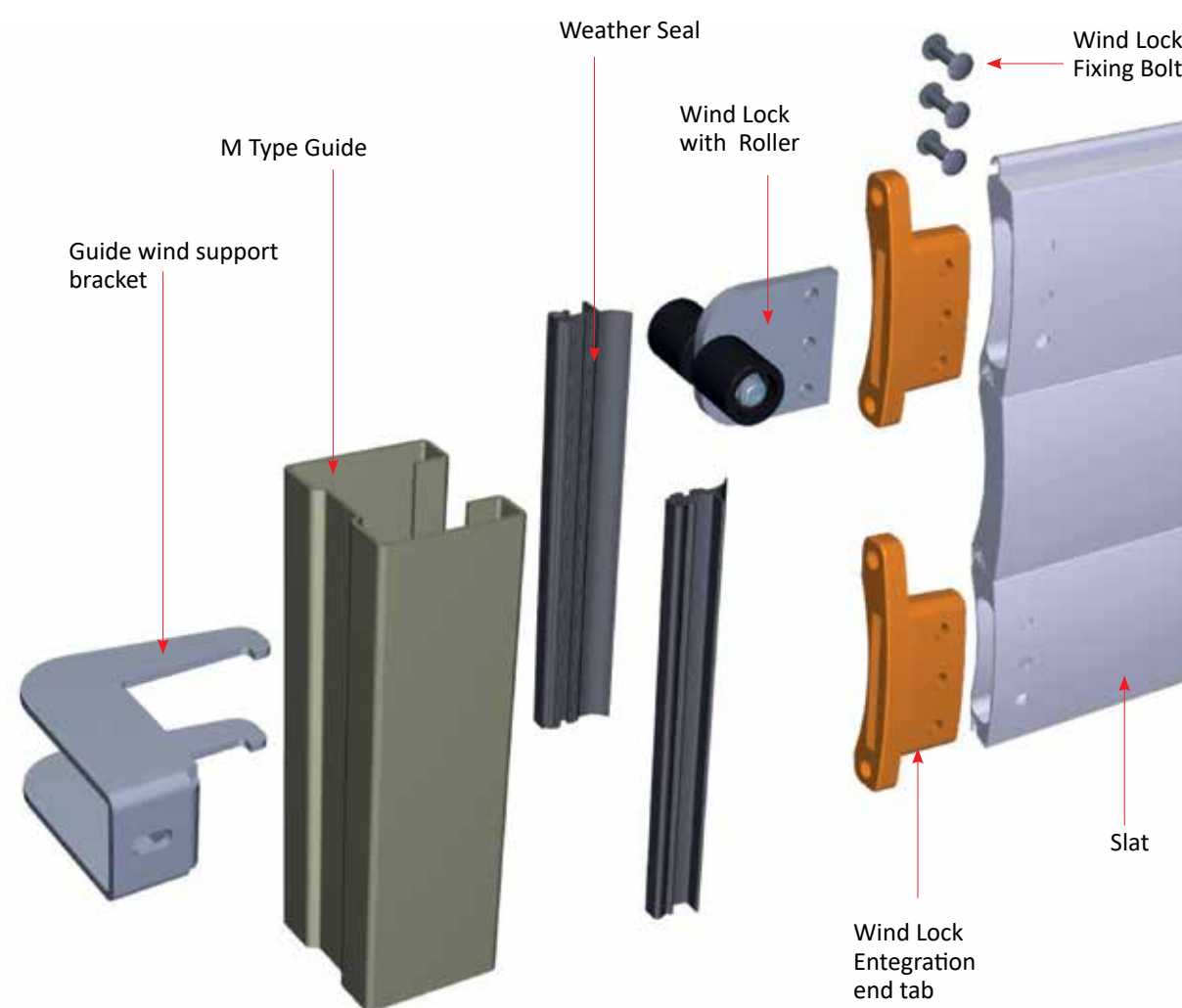
*with **ROBUS**,
be always ready
against wind's surprises*



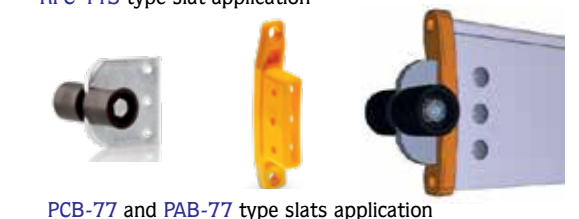
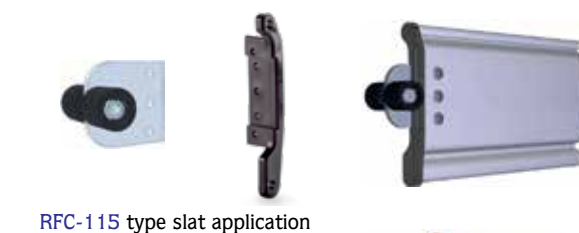
CLASS 4 AT 6 MT
TEST REPORT
N° 15 795 446334



ROBUS System Configuration



Wind Lock-Slat Entegrations



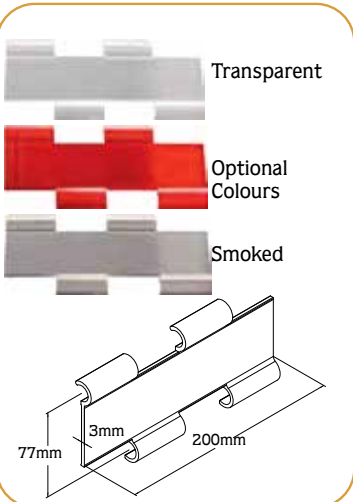


esthetic, transparency, security.
*all in **MESH***

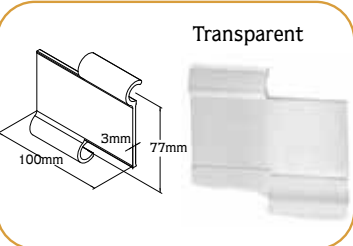


Polycarbonate Slat Options

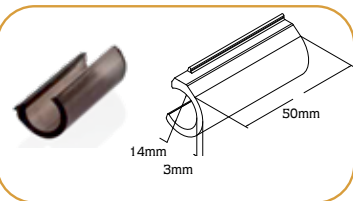
Polycarbonate Slat



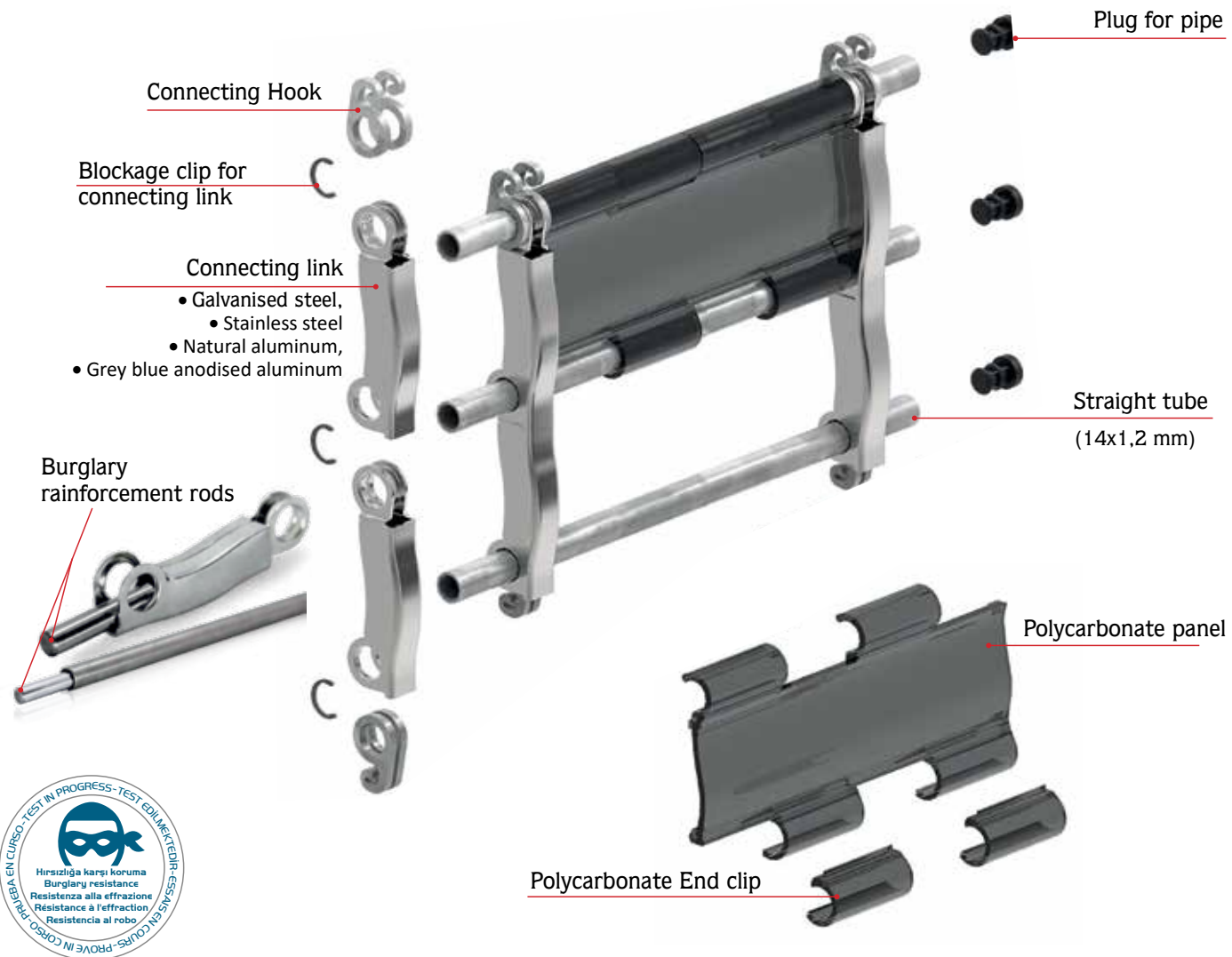
Polycarbonate End Slat



End Clip



MESH Model System Configuration



*security guard of
your buildings...*

MOLLE fast and easy-to-use
comfort with spring support



MOLLE-C Type System Principle



MOLLE-T Type System Principle

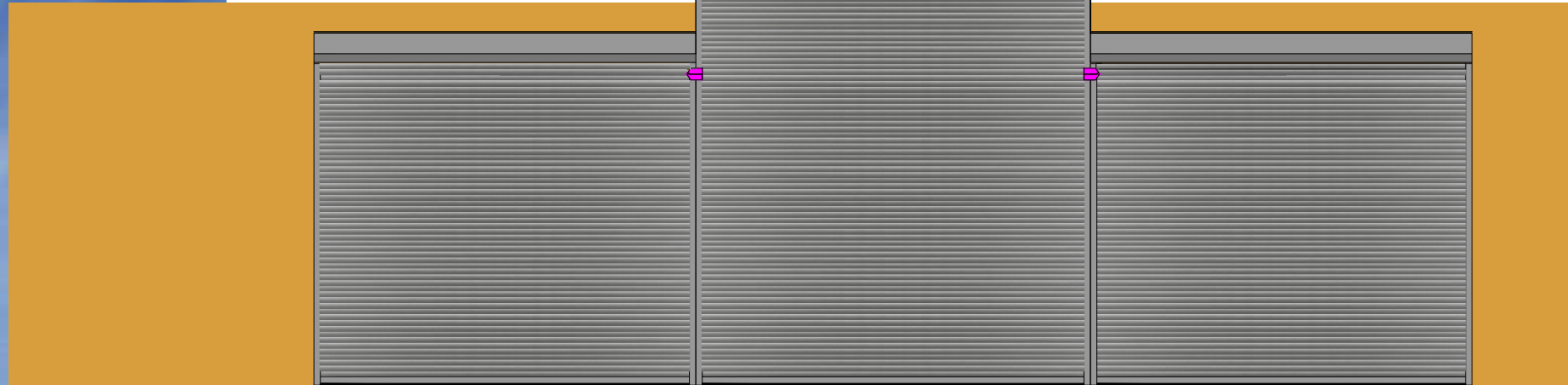




MEGAROLL

*practical solution for
wide-span industrial and hangar doors*

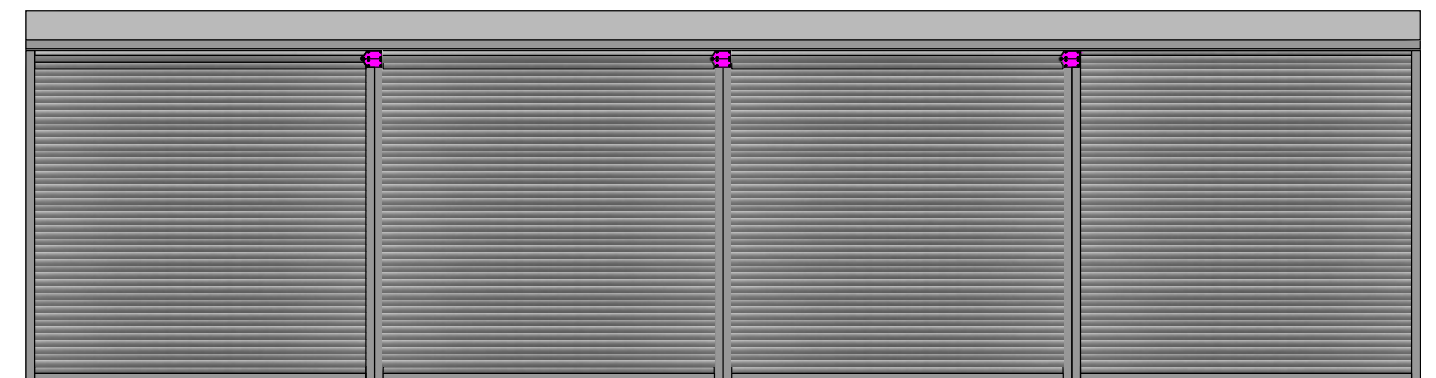
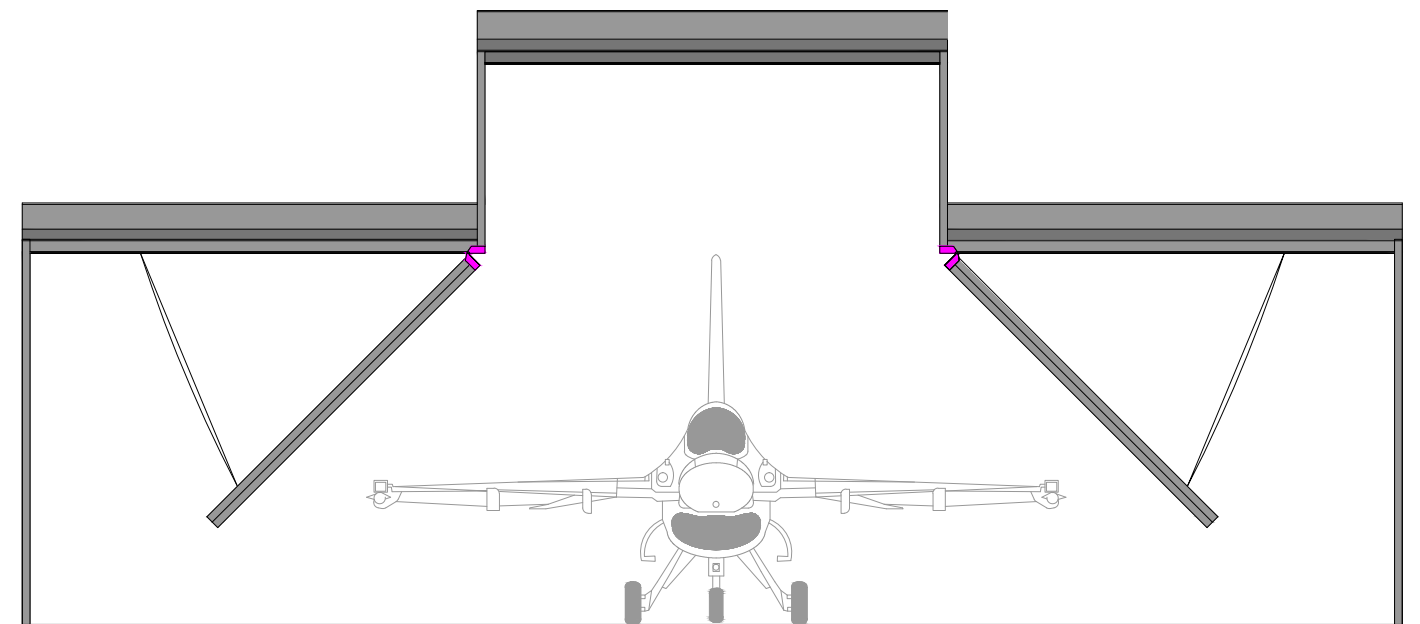
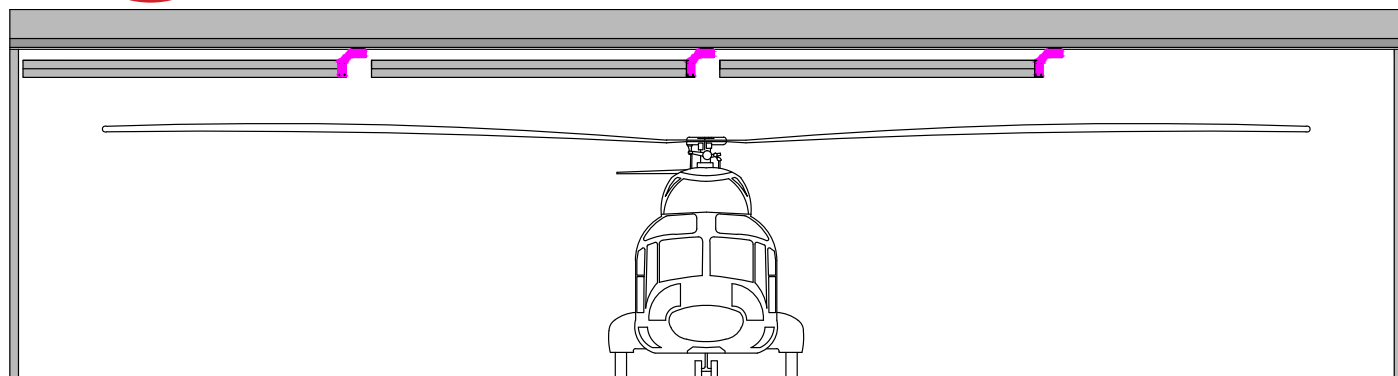
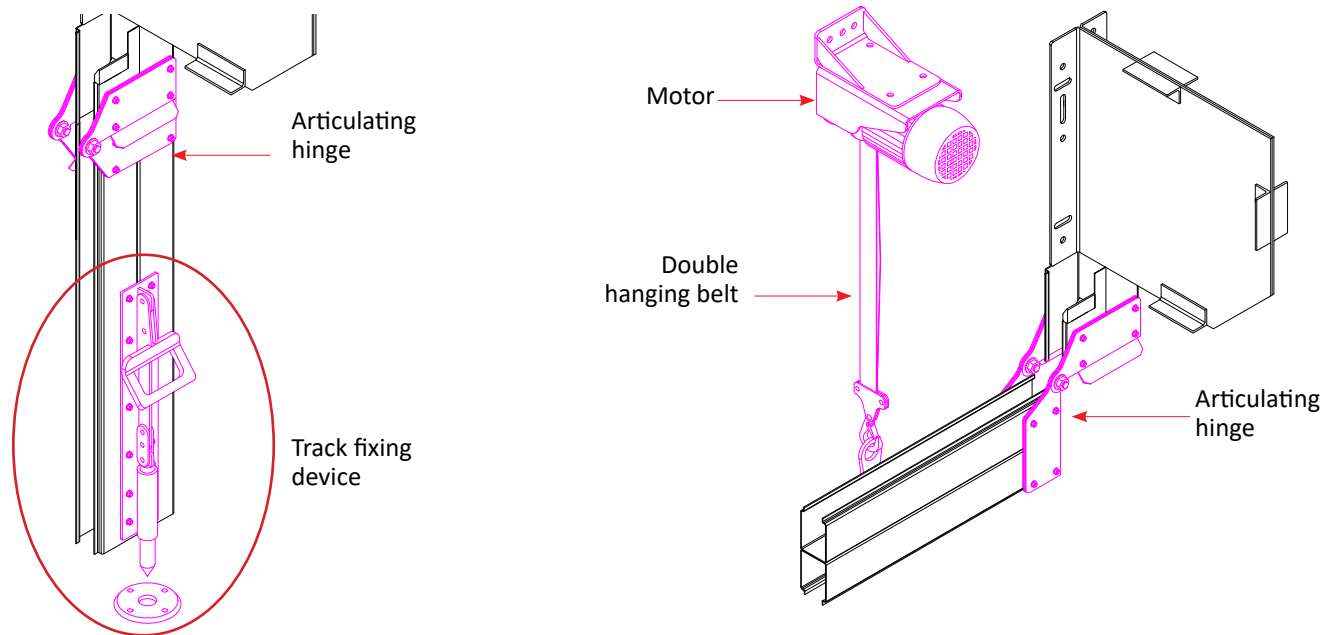
GOXU
— World Wide Open —



Articulated System Configuration

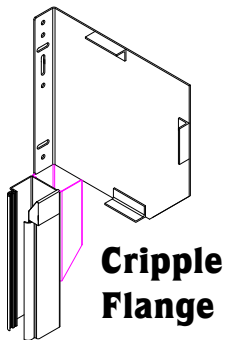
Track fixing system

Track lifting system

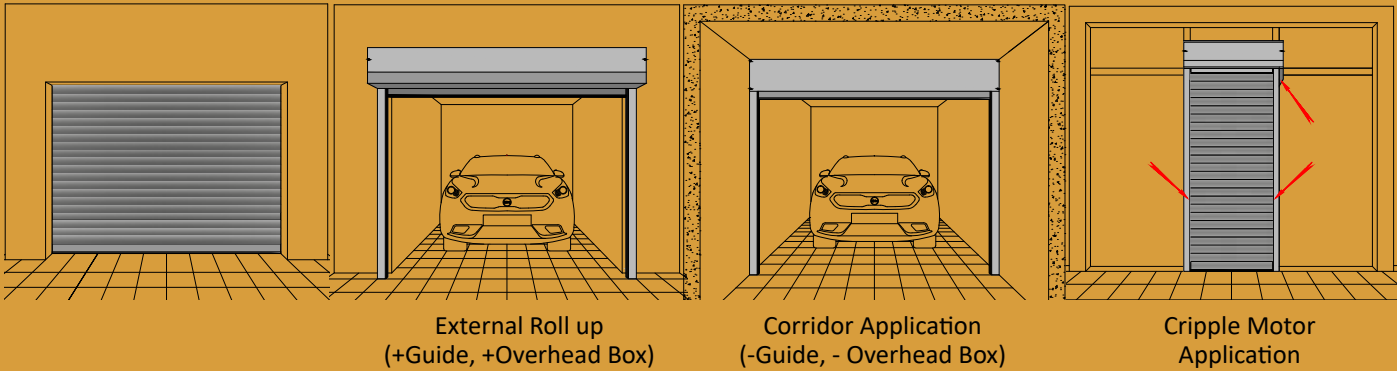
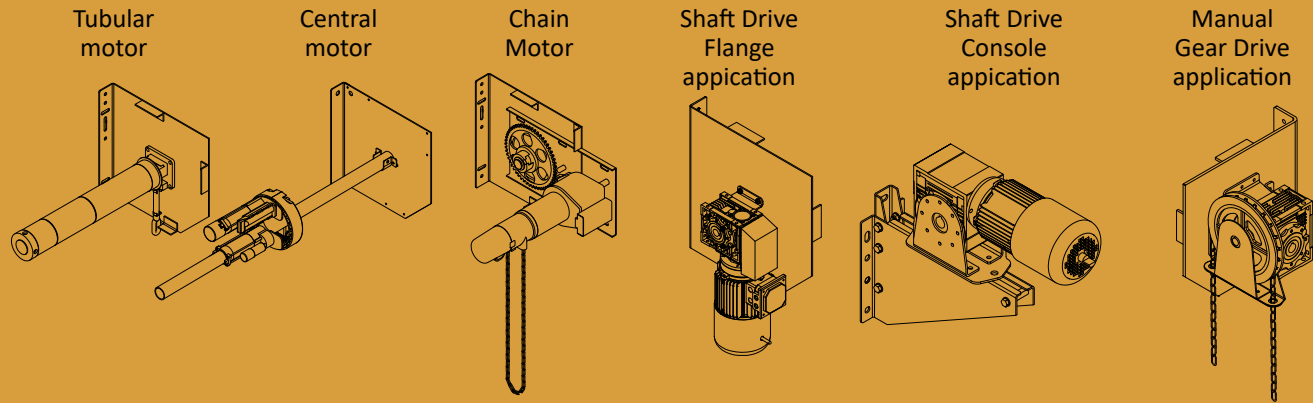


MODEL	CONFIGURATION		GUIDE				MOTOR					LIFTING TYPE			SILENT*
	BASE	BOX	C	M	U	G	Central	Tubular	Chain Drive	Shaft	Manual	Standard	Housing	Mover	
SERRA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
MOLLE - C	✓	✓	✓	✓	✓	✓	✓					✓	✓		✓
MOLLE - T		✓	✓	✓	✓	✓				✓	✓	✓	✓		✓
FASTER	✓	✓	✓	✓	✓	✓				✓		✓	✓	✓	✓
ROBUS	✓	✓		✓			✓	✓	✓	✓	✓	✓	✓	✓	✓
MEGAROLL		✓	✓	✓				✓	✓			✓		✓	✓

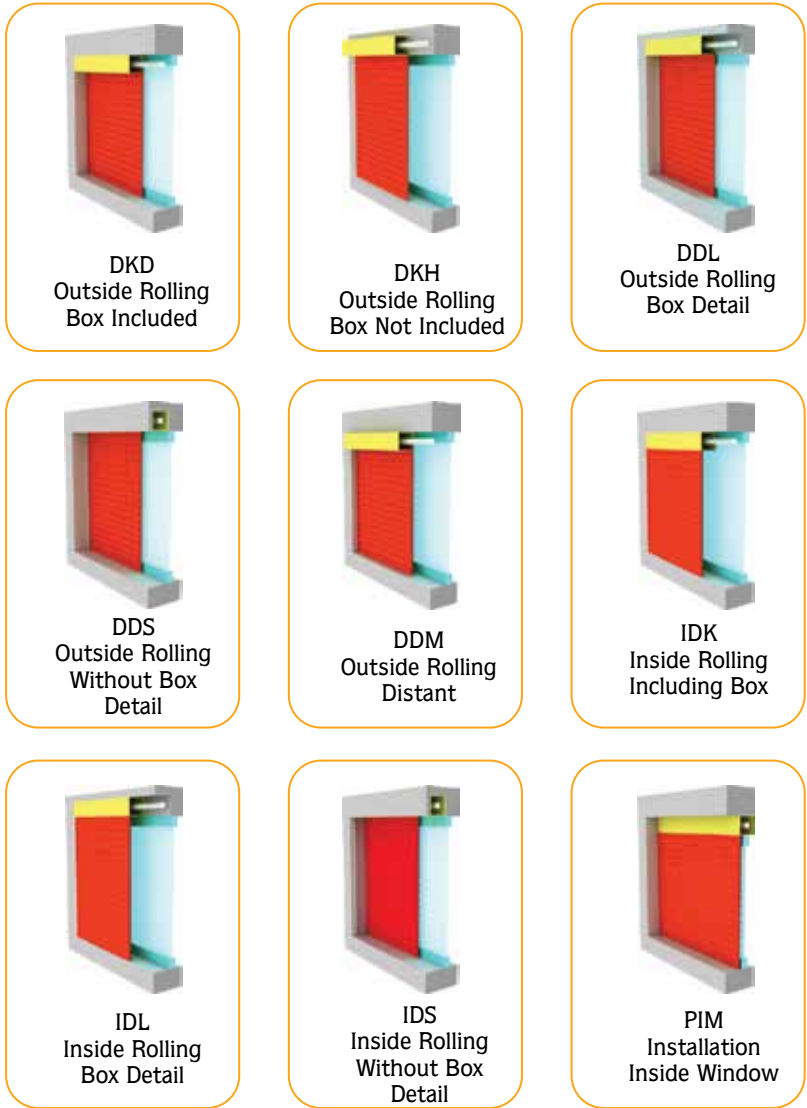
* Applicable for available slats



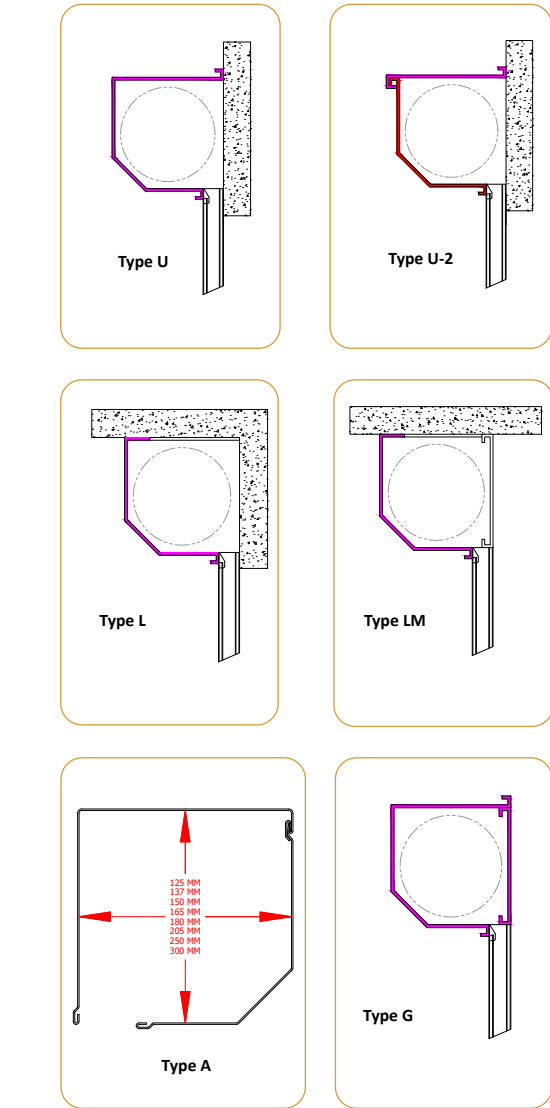
APPLICATION OPTIONS



Hood Options for Window Shutters

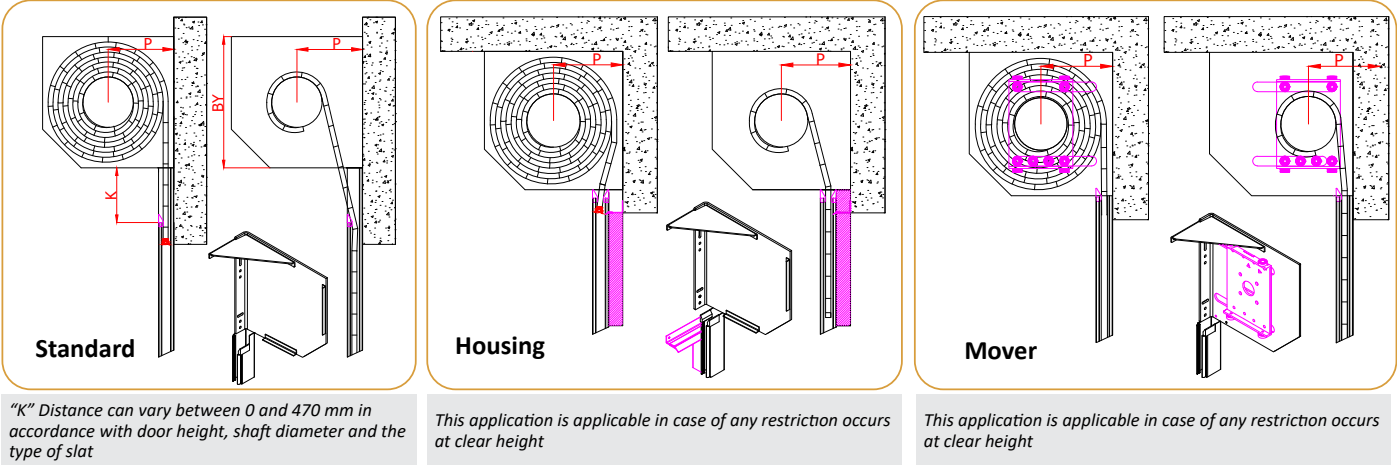


Hood Options for **BOX** Model Rolling Shutters/Doors

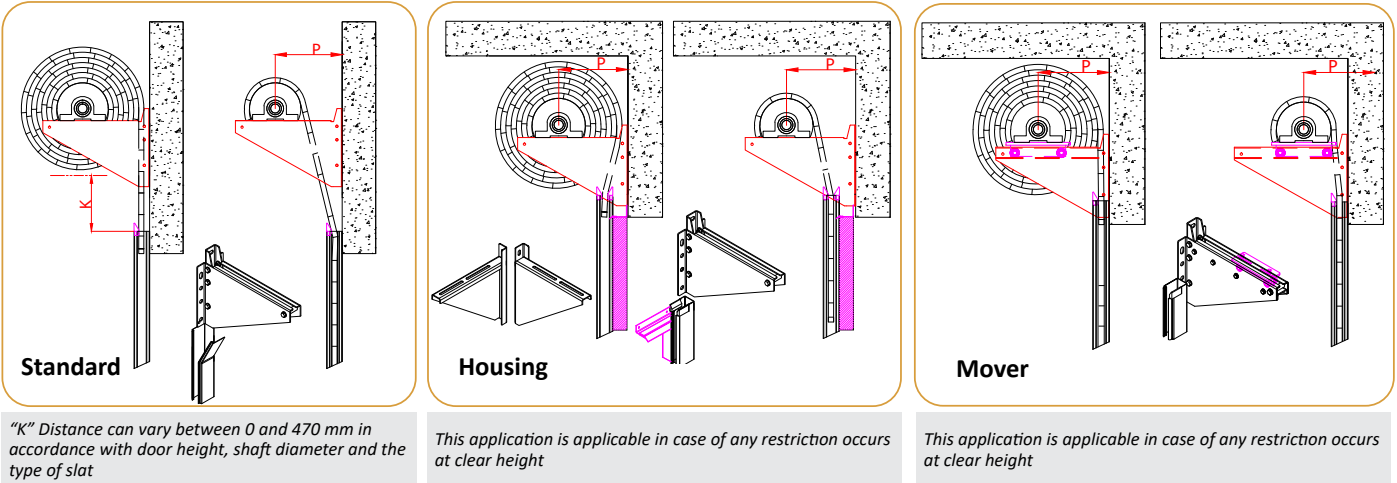


SIDE BRACKET - GUIDE - HOOD ENGAGEMENT DETAILS

BOX Model application Details



BASE Model applications Details





COMPLEMENTARY ACCESSORIES

various power sources

that perfectly comply with your needs

GOXU

Central Motor



mfzovitor



Chain Driven Motor



Shaft Driven Motor

somfy



Tubular Motor

MOSEL

Nice

Accessories



Wind Sensor

Manual Release & Control Box Options



Safety Catch Device



Sun Sensor



Side Lock



Manual Opening Arm



Automatic Drum



Block Lock System



Manual Mechanism

Control Unit Options



FU 600



EP Series



ZMK - Chain Motor Control Board



BPA - Rolling Code Motor Control Board



Control Units



Panic Bar

Accessories



MITTO



SM2



QBO Wireless Digital Transmitter



Metal Detection



Digital Access System



Radar



Open-Close Push Button



Single Push Button



Key Selector



Flashing Lamps



Vehicle Detection System



Pneumatic Safety Devices



Photocell



Reflective Photocell

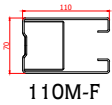


Beam Photocell



Multi-beam Photocell

WIND LOAD RESISTANCE OPTIONS CHART



BOX ROBUS (110M 3/110M 2,5)



WIND LOCK

GUIDE SUPPORT

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,0+1,0)	PASCAL	1875	1563	1157	900	575	468	394	325	300	275	250	225
	KM/H CLASS	138 4	128 4	112 4	99 3	79 2	71 2	66 1	59 1	57 1	55 0	52 0	50 0
DL 100 (0,8+0,8)	PASCAL	1688	1250	938	600	460	385	315	250	225	200	175	150
	KM/H CLASS	134 4	116 4	101 3	81 2	71 2	65 1	58 1	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	1563	1032	782	600	432	358	289	250	225	200	188	175
	KM/H CLASS	128 4	106 4	92 3	81 2	69 1	62 1	56 0	52 0	50 0	47 0	45 0	44 0
PCB 95	PASCAL	1157	782	594	450	345	275	237	200	175	160	150	125
	KM/H CLASS	112 4	92 3	80 2	70 2	61 1	55 0	51 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	843	570	433	328	252	201	173	146	128	117	110	92
	KM/H CLASS	96 3	79 2	69 1	60 1	52 0	47 0	43 0	40 0	38 0	36 0	35 0	32 0
RFC 97 1,2 MM	PASCAL	1563	1032	782	600	432	358	289	250	225	200	188	175
	KM/H CLASS	128 4	106 4	92 3	81 2	69 1	62 1	56 0	52 0	50 0	47 0	45 0	44 0
RFC 97 1,0 MM	PASCAL	1157	782	594	450	345	275	237	200	175	160	150	125
	KM/H CLASS	112 4	92 3	80 2	70 2	61 1	55 0	51 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	1041	703	535	405	311	248	213	180	158	144	135	113
	KM/H CLASS	106 4	88 3	77 2	67 1	58 1	52 0	48 0	44 0	41 0	40 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	937	633	482	365	280	223	192	162	142	130	122	102
	KM/H CLASS	101 3	83 2	72 2	63 1	55 0	50 0	46 0	42 0	39 0	38 0	37 0	33 0
RFC 75 0,8 MM	PASCAL	843	570	433	328	252	201	173	146	128	117	110	92
	KM/H CLASS	96 3	79 2	69 1	60 1	52 0	47 0	43 0	40 0	38 0	36 0	35 0	32 0
RFC 75 0,7 MM	PASCAL	759	513	390	295	226	181	156	132	115	105	99	83
	KM/H CLASS	91 3	75 2	65 1	57 0	50 0	44 0	41 0	38 0	36 0	34 0	33 0	30 0
RFC 75 0,6 MM	PASCAL	683	462	352	266	204	163	140	119	104	95	89	75
	KM/H CLASS	87 2	71 2	62 1	54 0	47 0	42 0	39 0	36 0	34 0	32 0	31 0	29 0
RFC 115 1,0 MM	PASCAL	843	570	433	328	252	201	173	146	128	117	110	92
	KM/H CLASS	96 3	79 2	69 1	60 1	52 0	47 0	43 0	40 0	38 0	36 0	35 0	32 0
RFC 115 0,9 MM	PASCAL	759	513	390	295	226	181	156	132	115	105	99	83
	KM/H CLASS	91 3	75 2	65 1	57 0	50 0	44 0	41 0	38 0	36 0	34 0	33 0	30 0
RFC 115 0,8 MM	PASCAL	683	462	352	266	204	163	140	119	104	95	89	75
	KM/H CLASS	87 2	71 2	62 1	54 0	47 0	42 0	39 0	36 0	34 0	32 0	31 0	29 0
RFC 115 0,7 MM	PASCAL	615	416	317	240	184	147	126	107	93	85	80	67
	KM/H CLASS	82 2	68 1	59 1	51 0	45 0	40 0	37 0	34 0	32 0	31 0	30 0	27 0
RFC 115 0,6 MM	PASCAL	554	375	285	216	165	132	113	96	84	77	72	61
	KM/H CLASS	78 2	64 1	56 0	49 0	42 0	38 0	35 0	33 0	30 0	29 0	28 0	26 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



BASE ROBUS (60M 3)

WIND LOCK

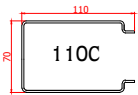
GUIDE SUPPORT

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+	PASCAL	1875	1563	1157	900	575	468	394	325	300	275	250	225
	KM/H CLASS	138 4	128 4	112 4	99 3	79 2	71 2	66 1	59 1	57 1	55 0	52 0	50 0
DL 100	PASCAL	1688	1250	938	600	460	385	315	250	225	200	175	150
	KM/H CLASS	134 4	116 4	101 3	81 2	71 2	65 1	58 1	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	1563	1032	782	600	432	358	289	250	225	200	188	175
	KM/H CLASS	128 4	106 4	92 3	81 2	69 1	62 1	56 0	52 0	50 0	47 0	45 0	44 0
PCB 95	PASCAL	1157	782	594	450	345	275	237	200	175	160	150	125
	KM/H CLASS	112 4	92 3	80 2	70 2	61 1	55 0	51 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	843	570	433	328	252	201	173	146	128	117	110	92
	KM/H CLASS	96 3	79 2	69 1	60 1	52 0	47 0	43 0	40 0	38 0	36 0	35 0	32 0
RFC 97 1,2 MM	PASCAL	1563	1032	782	600	432	358	289	250	225	200	188	175
	KM/H CLASS	128 4	106 4	92 3	81 2	69 1	62 1	56 0	52 0	50 0	47 0	45 0	44 0
RFC 97 1,0 MM	PASCAL	1157	782	594	450	345	275	237	200	175	160	150	125
	KM/H CLASS	112 4	92 3	80 2	70 2	61 1	55 0	51 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	1041	703	535	405	311	248	213	180	158	144	135	113
	KM/H CLASS	106 4	88 3	77 2	67 1	58 1	52 0	48 0	44 0	41 0	40 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	937	633	482	365	280	223	192	162	142	130	122	102
	KM/H CLASS	101 3	83 2	72 2	63 1	55 0	50 0	46 0	42 0	39 0	38 0	37 0	33 0
RFC 75 0,8 MM	PASCAL	843	570	433	328	252	201	173	146	128	117	110	92
	KM/H CLASS	96 3	79 2	69 1	60 1	52 0	47 0	43 0	40 0	38 0	36 0	35 0	32 0
RFC 75 0,7 MM	PASCAL	759	513	390	295	226	181	156	132	115	105	99	83
	KM/H CLASS	91 3	75 2	65 1	57 0	50 0	44 0	41 0	38 0	36 0	34 0	33 0	30 0
RFC 75 0,6 MM	PASCAL	683	462	352	266	204	163	140	119	104	95	89	75
	KM/H CLASS	87 2	71 2	62 1	54 0	47 0	42 0	39 0	36 0	34 0	32 0	31 0	29 0
RFC 115 1,0 MM	PASCAL	843	570	433	328	252	201	173	146	128	117	110	92
	KM/H CLASS	96 3	79 2	69 1	60 1	52 0	47 0	43 0	40 0	38 0	36 0	35 0	32 0
RFC 115 0,9 MM	PASCAL	759	513	390	295	226	181	156	132	115	105	99	83
	KM/H CLASS	91 3	75 2	65 1	57 0	50 0	44 0	41 0	38 0	36 0	34 0	33 0	30 0
RFC 115 0,8 MM	PASCAL	683	462	352	266	204	163	140	119	104	95	89	75
	KM/H CLASS	87 2	71 2	62 1	54 0	47 0	42 0	39 0	36 0	34 0	32 0	31 0	29 0
RFC 115 0,7 MM	PASCAL	615	416	317	240	184	147	126	107	93	85	80	67
	KM/H CLASS	82 2	68 1	59 1	51 0	45 0	40 0	37 0	34 0	32 0	31 0	30 0	27 0
RFC 115 0,6 MM	PASCAL	554	375	285	216	165	132	113	96	84	77	72	61
	KM/H CLASS	78 2	64 1	56 0	49 0	42 0	38 0	35 0	33 0	30 0	29 0	28 0	26 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



BOX SHOP (110C 1,5)

ECONOMIC

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+	PASCAL	375	313	232	188	125	107	94	82	75	69	63	57
	KM/H CLASS	64 1	58 1	50 0	45 0	37 0	34 0	32 0	30 0	29 0	28 0	26 0	25 0
DL 100	PASCAL	338	250	188	125	100	88	75	63	57	50	44	38
	KM/H CLASS	60 1	52 0	45 0	37 0	33 0	31 0	29 0	26 0	25 0	24 0	22 0	20 0
PCB 95+	PASCAL	232	157	119	94	75	63	57	50	44	40	38	32
	KM/H CLASS	50 0	41 0	36 0	32 0	29 0	26 0	25 0	24 0	22 0	21 0	20 0	19 0
PCB 95	PASCAL	169	114	87	69	55	46	41	37	32	29	28	23
	KM/H CLASS	43 0	36 0	31 0	28 0	25 0	23 0	21 0	20 0	19 0	18 0	17 0	16 0
PCB 77	PASCAL	313	207	157	125	94	82	69	63	57	50	47	44
	KM/H CLASS	58 1	48 0	41 0	37 0	32 0	30 0	28 0	26 0	25 0	24 0	23 0	22 0
RFC 97 1,2 MM	PASCAL	232	157	119	94	75	63	57	50	44	40	38	32
	KM/H CLASS	50 0	41 0	36 0	32 0	29 0	26 0	25 0	24 0	22 0	21 0	20 0	19 0
RFC 97 1,0 MM	PASCAL	208	141	107	85	68	57	51	45	40	36	34	28
	KM/H CLASS	48 0	39 0	34 0	30 0	27 0	25 0	24 0	22 0	21 0	20 0	19 0	18 0
RFC 75 1,0 MM	PASCAL	188	127	97	76	61	51	46	41	36	33	31	26
	KM/H CLASS	45 0	37 0	33 0	29 0	26 0	24 0	23 0	21 0	20 0	19 0	18 0	17 0
RFC 75 0,9 MM	PASCAL	169	114	87	69	55	46	41	37	32	29	28	23
	KM/H CLASS	43 0	36 0	31 0	28 0	25 0	23 0	21 0	20 0	19 0	18 0	17 0	16 0
RFC 75 0,8 MM	PASCAL	152	103	78	62	49	41	37	33	29	27	25	21
	KM/H CLASS	41 0	34 0	29 0	26 0	24 0	21 0	20 0	19 0	18 0	17 0	17 0	14 0
RFC 75 0,7 MM	PASCAL	137	93	71	56	45	37	34	30	26	24	22	19
	KM/H CLASS	39 0	32 0	28 0	25 0	22 0	20 0	19 0	18 0	17 0	16 0	15 0	13 0
RFC 75 0,6 MM	PASCAL	169	114	87	69	55	46	41	37	32	29	28	23
	KM/H CLASS	43 0	36 0	31 0	28 0	25 0	23 0	21 0	20 0	19 0	18 0	17 0	16 0
RFC 115 1,0 MM	PASCAL	152	103	78	62	49	41	37	33	29	27	25	21
	KM/H CLASS	41 0	34 0	29 0	26 0	24 0	21 0	20 0	19 0	18 0	17 0	17 0	14 0
RFC 115 0,9 MM	PASCAL	137	93	71	56	45	37	34	30	26	24	22	19
	KM/H CLASS	39 0	32 0	28 0	25 0	22 0	20 0	19 0	18 0	17 0	16 0	15 0	13 0
RFC 115 0,8 MM	PASCAL	123	83	64	50	40	34	30	27	24	22	20	17
	KM/H CLASS	37 0	30 0	27 0	24 0	21 0	19 0	18 0	17 0	16 0	15 0	14 0	12 0
RFC 115 0,7 MM	PASCAL												
	KM/H CLASS												
RFC 115 0,6 MM	PASCAL	111	75	57	45	36	30	27	24	21	19	18	15
	KM/H CLASS	35 0	29 0	25 0	22 0	20 0	18 0	17 0	16 0	14 0	13 0	12 0	10 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART

WIND LOCK



GUIDE SUPPORT

BASE ROBUS (60M 2)

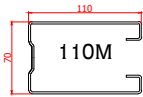


DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+	PASCAL	1500	1250	925	750	500	425	375	325	300	275	250	225
	KM/H CLASS	128 4	116 4	101 3	90 3	74 2	68 1	64 1	59 1	57 1	55 0	52 0	50 0
DL 100	PASCAL	1350	1000	750	500	400	350	300	250	225	200	175	150
	KM/H CLASS	121 4	104 4	90 3	74 2	66 1	62 1	57 1	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	1250	825	625	500	375	325	275	250	225	200	188	175
	KM/H CLASS	116 4	95 3	83 2	74 2	64 1	59 1	55 0	52 0	50 0	47 0	45 0	44 0
PCB 95	PASCAL	925	625	475	375	300	250	225	200	175	160	150	125
	KM/H CLASS	101 3	83 2	72 2	64 1	57 1	52 0	50 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	675	456	347	274	219	183	165	146	128	117	110	92
	KM/H CLASS	86 2	71 2	61 1	55 0	49 0	45 0	42 0	40 0	38 0	36 0	35 0	32 0
RFC 97 1,2 MM	PASCAL	1250	825	625	500	375	325	275	250	225	200	188	175
	KM/H CLASS	116 4	95 3	83 2	74 2	64 1	59 1	55 0	52 0	50 0	47 0	45 0	44 0
RFC 97 1,0 MM	PASCAL	925	625	475	375	300	250	225	200	175	160	150	125
	KM/H CLASS	101 3	83 2	72 2	64 1	57 1	52 0	50 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	833	563	428	338	270	225	203	180	158	144	135	113
	KM/H CLASS	95 3	79 2	68 1	60 1	54 0	50 0	47 0	44 0	41 0	40 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	750	507	385	304	243	203	183	162	142	130	122	102
	KM/H CLASS	90 3	74 2	65 1	57 1	52 0	47 0	45 0	42 0	39 0	38 0	37 0	33 0
RFC 75 0,8 MM	PASCAL	675	456	347	274	219	183	165	146	128	117	110	92
	KM/H CLASS	86 2	71 2	61 1	55 0	49 0	45 0	42 0	40 0	38 0	36 0	35 0	32 0
RFC 75 0,7 MM	PASCAL	607	411	312	246	197	165	148	132	115	105	99	83
	KM/H CLASS	81 2	67 1	58 1	52 0	46 0	42 0	40 0	38 0	36 0	34 0	33 0	30 0
RFC 75 0,6 MM	PASCAL	547	370	281	222	177	148	133	119	104	95	89	75
	KM/H CLASS	78 2	64 1	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	31 0	29 0
RFC 115 1,0 MM	PASCAL	675	456	347	274	219	183	165	146	128	117	110	92
	KM/H CLASS	86 2	71 2	61 1	55 0	49 0	45 0	42 0	40 0	38 0	36 0	35 0	32 0
RFC 115 0,9 MM	PASCAL	607	411	312	246	197	165	148	132	115	105	99	83
	KM/H CLASS	81 2	67 1	58 1	52 0	46 0	42 0	40 0	38 0	36 0	34 0	33 0	30 0
RFC 115 0,8 MM	PASCAL	547	370	281	222	177	148	133	119	104	95	89	75
	KM/H CLASS	78 2	64 1	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	31 0	29 0
RFC 115 0,7 MM	PASCAL	492	333	253	200	160	133	120	107	93	85	80	67
	KM/H CLASS	73 2	60 1	53 0	47 0	42 0	38 0	36 0	34 0	32 0	31 0	30 0	27 0
RFC 115 0,6 MM	PASCAL	443	300	228	180	144	120	108	96	84	77	72	61
	KM/H CLASS	70 1	57 1	50 0	44 0	40 0	36 0	34 0	33 0	30 0	29 0	28 0	26 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



BOX ROBUS (110M 2)



WIND LOCK
GUIDE SUPPORT

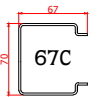
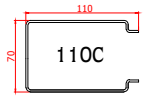
DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+	PASCAL	1500	1250	925	750	500	425	375	325	300	275	250	225
	KM/H CLASS	128 4	116 4	101 3	90 3	74 2	68 1	64 1	59 1	57 1	55 0	52 0	50 0
DL 100	PASCAL	1350	1000	750	500	400	350	300	250	225	200	175	150
	KM/H CLASS	121 4	104 4	90 3	74 2	66 1	62 1	57 1	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	1250	825	625	500	375	325	275	250	225	200	188	175
	KM/H CLASS	116 4	95 3	83 2	74 2	64 1	59 1	55 0	52 0	50 0	47 0	45 0	44 0
PCB 95	PASCAL	925	625	475	375	300	250	225	200	175	160	150	125
	KM/H CLASS	101 3	83 2	72 2	64 1	57 1	52 0	50 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	675	456	347	274	219	183	165	146	128	117	110	92
	KM/H CLASS	86 2	71 2	61 1	55 0	49 0	45 0	42 0	40 0	38 0	36 0	35 0	32 0
RFC 97 1,2 MM	PASCAL	1250	825	625	500	375	325	275	250	225	200	188	175
	KM/H CLASS	116 4	95 3	83 2	74 2	64 1	59 1	55 0	52 0	50 0	47 0	45 0	44 0
RFC 97 1,0 MM	PASCAL	925	625	475	375	300	250	225	200	175	160	150	125
	KM/H CLASS	101 3	83 2	72 2	64 1	57 1	52 0	50 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	833	563	428	338	270	225	203	180	158	144	135	113
	KM/H CLASS	95 3	79 2	68 1	60 1	54 0	50 0	47 0	44 0	41 0	40 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	750	507	385	304	243	203	183	162	142	130	122	102
	KM/H CLASS	90 3	74 2	65 1	57 1	52 0	47 0	45 0	42 0	39 0	38 0	37 0	33 0
RFC 75 0,8 MM	PASCAL	675	456	347	274	219	183	165	146	128	117	110	92
	KM/H CLASS	86 2	71 2	61 1	55 0	49 0	45 0	42 0	40 0	38 0	36 0	35 0	32 0
RFC 75 0,7 MM	PASCAL	607	411	312	246	197	165	148	132	115	105	99	83
	KM/H CLASS	81 2	67 1	58 1	52 0	46 0	42 0	40 0	38 0	36 0	34 0	33 0	30 0
RFC 75 0,6 MM	PASCAL	547	370	281	222	177	148	133	119	104	95	89	75
	KM/H CLASS	78 2	64 1	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	31 0	29 0
RFC 115 1,0 MM	PASCAL	675	456	347	274	219	183	165	146	128	117	110	92
	KM/H CLASS	86 2	71 2	61 1	55 0	49 0	45 0	42 0	40 0	38 0	36 0	35 0	32 0
RFC 115 0,9 MM	PASCAL	607	411	312	246	197	165	148	132	115	105	99	83
	KM/H CLASS	81 2	67 1	58 1	52 0	46 0	42 0	40 0	38 0	36 0	34 0	33 0	30 0
RFC 115 0,8 MM	PASCAL	547	370	281	222	177	148	133	119	104	95	89	75
	KM/H CLASS	78 2	64 1	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	31 0	29 0
RFC 115 0,7 MM	PASCAL	492	333	253	200	160	133	120	107	93	85	80	67
	KM/H CLASS	73 2	60 1	53 0	47 0	42 0	38 0	36 0	34 0	32 0	31 0	30 0	27 0
RFC 115 0,6 MM	PASCAL	443	300	228	180	144	120	108	96	84	77	72	61
	KM/H CLASS	70 1	57 1	50 0	44 0	40 0	36 0	34 0	33 0	30 0	29 0	28 0	26 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART

BOX SHOP (110C 1,5 / 67C TOPAL)

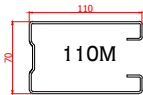


DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+	PASCAL	750	625	463	375	250	213	188	163	150	138	125	113
	KM/H CLASS	128 3	116 2	100 2	90 1	74 0	68 0	64 0	59 0	57 0	55 0	52 0	50 0
DL 100	PASCAL	675	500	375	250	200	175	150	125	113	100	88	75
	KM/H CLASS	120 2	104 2	90 1	74 0	66 0	62 0	57 0	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
PCB 95	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 97 1,2 MM	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
RFC 97 1,0 MM	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	416	281	214	169	135	113	101	90	79	72	68	56
	KM/H CLASS	95 1	78 0	68 0	60 0	54 0	50 0	47 0	44 0	41 0	39 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	375	253	193	152	122	101	91	81	71	65	61	51
	KM/H CLASS	90 1	74 0	65 0	57 0	51 0	47 0	45 0	42 0	39 0	37 0	36 0	33 0
RFC 75 0,8 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 75 0,7 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 75 0,6 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 1,0 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 115 0,9 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 115 0,8 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 0,7 MM	PASCAL	246	166	127	100	80	67	60	53	47	43	40	34
	KM/H CLASS	74 0	60 0	53 0	47 0	42 0	38 0	36 0	34 0	32 0	29 0	27 0	23 0
RFC 115 0,6 MM	PASCAL	222	150	114	90	72	60	54	48	42	38	36	30
	KM/H CLASS	70 0	57 0	50 0	44 0	39 0	36 0	34 0	32 0	28 0	26 0	24 0	20 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



BOX SHOP (110M 1,5)

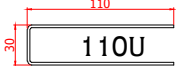
EXTRA Engine Space

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,2+1,2)	PASCAL	975	813	601	488	325	276	244	211	195	179	163	146
	KM/H CLASS	145 3	133 3	114 2	103 2	84 1	77 0	73 0	68 0	65 0	62 0	59 0	56 0
DL 100+ (1,0+1,0)	PASCAL	750	625	463	375	250	213	188	163	150	138	125	113
	KM/H CLASS	128 3	116 2	100 2	90 1	74 0	68 0	64 0	59 0	57 0	55 0	52 0	50 0
DL 100 (0,8+0,8)	PASCAL	675	500	375	250	200	175	150	125	113	100	88	75
	KM/H CLASS	120 2	104 2	90 1	74 0	66 0	62 0	57 0	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
PCB 95	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 97 1,2 MM	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
RFC 97 1,0 MM	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	416	281	214	169	135	113	101	90	79	72	68	56
	KM/H CLASS	95 1	78 0	68 0	60 0	54 0	50 0	47 0	44 0	41 0	39 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	375	253	193	152	122	101	91	81	71	65	61	51
	KM/H CLASS	90 1	74 0	65 0	57 0	51 0	47 0	45 0	42 0	39 0	37 0	36 0	33 0
RFC 75 0,8 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 75 0,7 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 75 0,6 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 1,0 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 115 0,9 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 115 0,8 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 0,7 MM	PASCAL	246	166	127	100	80	67	60	53	47	43	40	34
	KM/H CLASS	74 0	60 0	53 0	47 0	42 0	38 0	36 0	34 0	32 0	29 0	27 0	23 0
RFC 115 0,6 MM	PASCAL	222	150	114	90	72	60	54	48	42	38	36	30
	KM/H CLASS	70 0	57 0	50 0	44 0	39 0	36 0	34 0	32 0	28 0	26 0	24 0	20 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



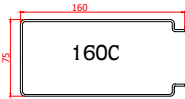
BOX SHOP (110U 2)

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ + (1,2+1,2)	PASCAL	1365	1138	842	683	455	387	341	296	273	250	228	205
	KM/H CLASS	173 4	157 4	135 3	121 2	100 2	92 1	86 1	80 0	77 0	74 0	71 0	67 0
DL 100+ (1,0+1,0)	PASCAL	1050	875	648	525	350	298	263	228	210	193	175	158
	KM/H CLASS	151 4	138 3	118 2	107 2	87 1	80 0	76 0	71 0	68 0	65 0	62 0	58 0
DL 100 (0,8+0,8)	PASCAL	945	700	525	350	280	245	210	175	158	140	123	105
	KM/H CLASS	143 3	123 3	107 2	87 1	78 0	73 0	68 0	62 0	58 0	55 0	52 0	48 0
PCB 95+	PASCAL	875	578	438	350	263	228	193	175	158	140	131	123
	KM/H CLASS	138 3	112 2	98 1	87 1	76 0	71 0	65 0	62 0	58 0	55 0	53 0	52 0
PCB 95	PASCAL	648	438	333	263	210	175	158	140	123	112	105	88
	KM/H CLASS	118 2	98 1	85 1	76 0	68 0	62 0	58 0	55 0	52 0	49 0	48 0	44 0
PCB 77	PASCAL	472	319	243	191	153	128	115	102	90	82	77	64
	KM/H CLASS	101 2	83 1	73 0	65 0	58 0	53 0	50 0	47 0	44 0	42 0	41 0	37 0
RFC 97 1,2 MM	PASCAL	875	578	438	350	263	228	193	175	158	140	131	123
	KM/H CLASS	138 3	112 2	98 1	87 1	76 0	71 0	65 0	62 0	58 0	55 0	53 0	52 0
RFC 97 1,0 MM	PASCAL	648	438	333	263	210	175	158	140	123	112	105	88
	KM/H CLASS	118 2	98 1	85 1	76 0	68 0	62 0	58 0	55 0	52 0	49 0	48 0	44 0
RFC 75 1,0 MM	PASCAL	583	394	299	236	189	158	142	126	110	101	95	79
	KM/H CLASS	112 2	92 1	80 0	72 0	64 0	58 0	56 0	52 0	49 0	47 0	46 0	41 0
RFC 75 0,9 MM	PASCAL	525	355	270	213	170	142	128	113	99	91	85	71
	KM/H CLASS	107 2	88 1	76 0	68 0	61 0	56 0	53 0	50 0	47 0	45 0	43 0	39 0
RFC 75 0,8 MM	PASCAL	472	319	243	191	153	128	115	102	90	82	77	64
	KM/H CLASS	101 2	83 1	73 0	65 0	58 0	53 0	50 0	47 0	44 0	42 0	41 0	37 0
RFC 75 0,7 MM	PASCAL	425	287	218	172	138	115	104	92	81	74	69	58
	KM/H CLASS	96 1	79 0	69 0	61 0	55 0	50 0	48 0	45 0	42 0	40 0	38 0	35 0
RFC 75 0,6 MM	PASCAL	383	259	197	155	124	104	93	83	72	66	62	52
	KM/H CLASS	91 1	75 0	66 0	58 0	52 0	48 0	45 0	42 0	39 0	38 0	36 0	34 0
RFC 115 1,0 MM	PASCAL	472	319	243	191	153	128	115	102	90	82	77	64
	KM/H CLASS	101 2	83 1	73 0	65 0	58 0	53 0	50 0	47 0	44 0	42 0	41 0	37 0
RFC 115 0,9 MM	PASCAL	425	287	218	172	138	115	104	92	81	74	69	58
	KM/H CLASS	96 1	79 0	69 0	61 0	55 0	50 0	48 0	45 0	42 0	40 0	38 0	35 0
RFC 115 0,8 MM	PASCAL	383	259	197	155	124	104	93	83	72	66	62	52
	KM/H CLASS	91 1	75 0	66 0	58 0	52 0	48 0	45 0	42 0	39 0	38 0	36 0	34 0
RFC 115 0,7 MM	PASCAL	344	233	177	140	112	93	84	75	65	60	56	47
	KM/H CLASS	86 1	71 0	62 0	55 0	49 0	45 0	43 0	40 0	37 0	36 0	35 0	32 0
RFC 115 0,6 MM	PASCAL	310	210	159	126	100	84	75	67	58	54	50	42
	KM/H CLASS	81 1	68 0	59 0	52 0	47 0	43 0	40 0	38 0	35 0	34 0	33 0	28 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



BOX SHOP (160C)

WIND BAR

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,0+1,0)	PASCAL	375	313	232	188	125	107	94	82	75	69	63	57
	KM/H CLASS	64 1	58 1	50 0	45 0	37 0	34 0	32 0	30 0	29 0	28 0	26 0	25 0
DL 100 (0,8+0,8)	PASCAL	338	250	188	125	100	88	75	63	57	50	44	38
	KM/H CLASS	60 1	52 0	45 0	37 0	33 0	31 0	29 0	26 0	25 0	24 0	22 0	20 0
PCB 95+	PASCAL	232	157	119	94	75	63	57	50	44	40	38	32
	KM/H CLASS	50 0	41 0	36 0	32 0	29 0	26 0	25 0	24 0	22 0	21 0	20 0	19 0
PCB 95	PASCAL	169	114	87	69	55	46	41	37	32	29	28	23
	KM/H CLASS	43 0	36 0	31 0	28 0	25 0	23 0	21 0	20 0	19 0	18 0	17 0	16 0
PCB 77	PASCAL	313	207	157	125	94	82	69	63	57	50	47	44
	KM/H CLASS	58 1	48 0	41 0	37 0	32 0	30 0	28 0	26 0	25 0	24 0	23 0	22 0
RFC 97 1,2 MM	PASCAL	232	157	119	94	75	63	57	50	44	40	38	32
	KM/H CLASS	50 0	41 0	36 0	32 0	29 0	26 0	25 0	24 0	22 0	21 0	20 0	19 0
RFC 97 1,0 MM	PASCAL	208	141	107	85	68	57	51	45	40	36	34	28
	KM/H CLASS	48 0	39 0	34 0	30 0	27 0	25 0	24 0	22 0	21 0	20 0	19 0	18 0
RFC 75 1,0 MM	PASCAL	188	127	97	76	61	51	46	41	36	33	31	26
	KM/H CLASS	45 0	37 0	33 0	29 0	26 0	24 0	23 0	21 0	20 0	19 0	18 0	17 0
RFC 75 0,9 MM	PASCAL	169	114	87	69	55	46	41	37	32	29	28	23
	KM/H CLASS	43 0	36 0	31 0	28 0	25 0	23 0	21 0	20 0	19 0	18 0	17 0	16 0
RFC 75 0,8 MM	PASCAL	152	103	78	62	49	41	37	33	29	27	25	21
	KM/H CLASS	41 0	34 0	29 0	26 0	24 0	21 0	20 0	19 0	18 0	17 0	17 0	14 0
RFC 75 0,7 MM	PASCAL	137	93	71	56	45	37	34	30	26	24	22	19
	KM/H CLASS	39 0	32 0	28 0	25 0	22 0	20 0	19 0	18 0	17 0	16 0	15 0	13 0
RFC 75 0,6 MM	PASCAL	169	114	87	69	55	46	41	37	32	29	28	23
	KM/H CLASS	43 0	36 0	31 0	28 0	25 0	23 0	21 0	20 0	19 0	18 0	17 0	16 0
RFC 115 1,0 MM	PASCAL	152	103	78	62	49	41	37	33	29	27	25	21
	KM/H CLASS	41 0	34 0	29 0	26 0	24 0	21 0	20 0	19 0	18 0	17 0	17 0	14 0
RFC 115 0,9 MM	PASCAL	137	93	71	56	45	37	34	30	26	24	22	19
	KM/H CLASS	39 0	32 0	28 0	25 0	22 0	20 0	19 0	18 0	17 0	16 0	15 0	13 0
RFC 115 0,8 MM	PASCAL	123	83	64	50	40	34	30	27	24	22	20	17
	KM/H CLASS	37 0	30 0	27 0	24 0	21 0	19 0	18 0	17 0	16 0	15 0	14 0	12 0
RFC 115 0,6 MM	PASCAL	111	75	57	45	36	30	27	24	21	19	18	15
	KM/H CLASS	35 0	29 0	25 0	22 0	20 0	18 0	17 0	16 0	14 0	13 0	12 0	10 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



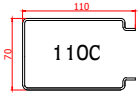
BASE SHOP (67C 1,5)

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ + (1,2+1,2)	PASCAL	975	813	601	488	325	276	244	211	195	179	163	146
	KM/H CLASS	145 3	133 3	114 2	103 2	84 1	77 0	73 0	68 0	65 0	62 0	59 0	56 0
DL 100+ (1,0+1,0)	PASCAL	750	625	463	375	250	213	188	163	150	138	125	113
	KM/H CLASS	128 3	116 2	100 2	90 1	74 0	68 0	64 0	59 0	57 0	55 0	52 0	50 0
DL 100 (0,8+0,8)	PASCAL	675	500	375	250	200	175	150	125	113	100	88	75
	KM/H CLASS	120 2	104 2	90 1	74 0	66 0	62 0	57 0	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
PCB 95	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 97 1,2 MM	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
RFC 97 1,0 MM	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	416	281	214	169	135	113	101	90	79	72	68	56
	KM/H CLASS	95 1	78 0	68 0	60 0	54 0	50 0	47 0	44 0	41 0	39 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	375	253	193	152	122	101	91	81	71	65	61	51
	KM/H CLASS	90 1	74 0	65 0	57 0	51 0	47 0	45 0	42 0	39 0	37 0	36 0	33 0
RFC 75 0,8 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 75 0,7 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 75 0,6 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 1,0 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 115 0,9 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 115 0,8 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 0,7 MM	PASCAL	246	166	127	100	80	67	60	53	47	43	40	34
	KM/H CLASS	74 0	60 0	53 0	47 0	42 0	38 0	36 0	34 0	32 0	29 0	27 0	23 0
RFC 115 0,6 MM	PASCAL	222	150	114	90	72	60	54	48	42	38	36	30
	KM/H CLASS	70 0	57 0	50 0	44 0	39 0	36 0	34 0	32 0	28 0	26 0	24 0	20 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



BASE SHOP (110C 1,5)

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,2+1,2)	PASCAL	1170	975	722	585	390	332	293	254	234	215	195	176
	KM/H CLASS	159 4	145 3	125 3	113 2	92 1	85 1	79 0	74 0	72 0	68 0	65 0	62 0
DL 100+ (1,0+1,0)	PASCAL	900	750	555	450	300	255	225	195	180	165	150	135
	KM/H CLASS	140 3	128 3	110 2	99 2	80 1	75 0	70 0	65 0	63 0	60 0	57 0	54 0
DL 100 (0,8+0,8)	PASCAL	810	600	450	300	240	210	180	150	135	120	105	90
	KM/H CLASS	133 3	114 2	99 2	80 1	73 0	68 0	63 0	57 0	54 0	51 0	48 0	44 0
PCB 95+	PASCAL	750	495	375	300	225	195	165	150	135	120	113	105
	KM/H CLASS	128 3	104 2	90 1	80 1	70 0	65 0	60 0	57 0	54 0	51 0	50 0	48 0
PCB 95	PASCAL	555	375	285	225	180	150	135	120	105	96	90	75
	KM/H CLASS	110 2	90 1	78 0	70 0	63 0	57 0	54 0	51 0	48 0	46 0	44 0	40 0
PCB 77	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 97 1,2 MM	PASCAL	750	495	375	300	225	195	165	150	135	120	113	105
	KM/H CLASS	128 3	104 2	90 1	80 1	70 0	65 0	60 0	57 0	54 0	51 0	50 0	48 0
RFC 97 1,0 MM	PASCAL	555	375	285	225	180	150	135	120	105	96	90	75
	KM/H CLASS	110 2	90 1	78 0	70 0	63 0	57 0	54 0	51 0	48 0	46 0	44 0	40 0
RFC 75 1,0 MM	PASCAL	500	338	257	203	162	135	122	108	95	86	81	68
	KM/H CLASS	104 2	85 1	75 0	66 0	59 0	54 0	51 0	49 0	46 0	43 0	42 0	38 0
RFC 75 0,9 MM	PASCAL	450	304	231	182	146	122	110	97	85	78	73	61
	KM/H CLASS	99 2	81 1	71 0	63 0	56 0	51 0	49 0	46 0	43 0	41 0	40 0	36 0
RFC 75 0,8 MM	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 75 0,7 MM	PASCAL	364	246	187	148	118	99	89	79	69	63	59	50
	KM/H CLASS	89 1	74 0	64 0	57 0	51 0	47 0	44 0	41 0	38 0	37 0	36 0	33 0
RFC 75 0,6 MM	PASCAL	328	222	169	133	106	89	80	71	62	57	53	45
	KM/H CLASS	84 1	70 0	60 0	54 0	48 0	44 0	42 0	39 0	36 0	35 0	34 0	30 0
RFC 115 1,0 MM	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 115 0,9 MM	PASCAL	364	246	187	148	118	99	89	79	69	63	59	50
	KM/H CLASS	89 1	74 0	64 0	57 0	51 0	47 0	44 0	41 0	38 0	37 0	36 0	33 0
RFC 115 0,8 MM	PASCAL	328	222	169	133	106	89	80	71	62	57	53	45
	KM/H CLASS	84 1	70 0	60 0	54 0	48 0	44 0	42 0	39 0	36 0	35 0	34 0	30 0
RFC 115 0,7 MM	PASCAL	295	200	152	120	96	80	72	64	56	51	48	40
	KM/H CLASS	80 0	66 0	57 0	51 0	46 0	42 0	39 0	37 0	35 0	33 0	32 0	27 0
RFC 115 0,6 MM	PASCAL	266	180	137	108	86	72	65	58	50	46	43	36
	KM/H CLASS	76 0	63 0	55 0	49 0	43 0	39 0	37 0	35 0	33 0	31 0	29 0	24 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



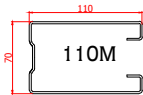
BASE SHOP (60M 1,5)

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,2+1,2)	PASCAL	975	813	601	488	325	276	244	211	195	179	163	146
	KM/H CLASS	145 3	133 3	114 2	103 2	84 1	77 0	73 0	68 0	65 0	62 0	59 0	56 0
DL 100+ (1,0+1,0)	PASCAL	750	625	463	375	250	213	188	163	150	138	125	113
	KM/H CLASS	128 3	116 2	100 2	90 1	74 0	68 0	64 0	59 0	57 0	55 0	52 0	50 0
DL 100 (0,8+0,8)	PASCAL	675	500	375	250	200	175	150	125	113	100	88	75
	KM/H CLASS	120 2	104 2	90 1	74 0	66 0	62 0	57 0	52 0	50 0	47 0	44 0	40 0
PCB 95+	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
PCB 95	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
PCB 77	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 97 1,2 MM	PASCAL	625	413	313	250	188	163	138	125	113	100	94	88
	KM/H CLASS	116 2	95 1	82 1	74 0	64 0	59 0	55 0	52 0	50 0	47 0	46 0	44 0
RFC 97 1,0 MM	PASCAL	463	313	238	188	150	125	113	100	88	80	75	63
	KM/H CLASS	100 2	82 1	72 0	64 0	57 0	52 0	50 0	47 0	44 0	42 0	40 0	37 0
RFC 75 1,0 MM	PASCAL	416	281	214	169	135	113	101	90	79	72	68	56
	KM/H CLASS	95 1	78 0	68 0	60 0	54 0	50 0	47 0	44 0	41 0	39 0	38 0	35 0
RFC 75 0,9 MM	PASCAL	375	253	193	152	122	101	91	81	71	65	61	51
	KM/H CLASS	90 1	74 0	65 0	57 0	51 0	47 0	45 0	42 0	39 0	37 0	36 0	33 0
RFC 75 0,8 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 75 0,7 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 75 0,6 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 1,0 MM	PASCAL	337	228	173	137	109	91	82	73	64	58	55	46
	KM/H CLASS	85 1	71 0	61 0	55 0	49 0	45 0	42 0	40 0	37 0	35 0	34 0	31 0
RFC 115 0,9 MM	PASCAL	304	205	156	123	98	82	74	66	58	53	49	41
	KM/H CLASS	81 1	67 0	58 0	52 0	47 0	42 0	40 0	38 0	35 0	34 0	33 0	28 0
RFC 115 0,8 MM	PASCAL	273	185	141	111	89	74	67	59	52	47	44	37
	KM/H CLASS	77 0	63 0	55 0	49 0	44 0	40 0	38 0	36 0	34 0	32 0	30 0	25 0
RFC 115 0,7 MM	PASCAL	246	166	127	100	80	67	60	53	47	43	40	34
	KM/H CLASS	74 0	60 0	53 0	47 0	42 0	38 0	36 0	34 0	32 0	29 0	27 0	23 0
RFC 115 0,6 MM	PASCAL	222	150	114	90	72	60	54	48	42	38	36	30
	KM/H CLASS	70 0	57 0	50 0	44 0	39 0	36 0	34 0	32 0	28 0	26 0	24 0	20 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



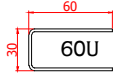
BASE SHOP (110M 1,5)

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,2+1,2)	PASCAL	1170	975	722	585	390	332	293	254	234	215	195	176
	KM/H CLASS	159 4	145 3	125 3	113 2	92 1	85 1	79 0	74 0	72 0	68 0	65 0	62 0
DL 100+ (1,0+1,0)	PASCAL	900	750	555	450	300	255	225	195	180	165	150	135
	KM/H CLASS	140 3	128 3	110 2	99 2	80 1	75 0	70 0	65 0	63 0	60 0	57 0	54 0
DL 100 (0,8+0,8)	PASCAL	810	600	450	300	240	210	180	150	135	120	105	90
	KM/H CLASS	133 3	114 2	99 2	80 1	73 0	68 0	63 0	57 0	54 0	51 0	48 0	44 0
PCB 95+	PASCAL	750	495	375	300	225	195	165	150	135	120	113	105
	KM/H CLASS	128 3	104 2	90 1	80 1	70 0	65 0	60 0	57 0	54 0	51 0	50 0	48 0
PCB 95	PASCAL	555	375	285	225	180	150	135	120	105	96	90	75
	KM/H CLASS	110 2	90 1	78 0	70 0	63 0	57 0	54 0	51 0	48 0	46 0	44 0	40 0
PCB 77	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 97 1,2 MM	PASCAL	750	495	375	300	225	195	165	150	135	120	113	105
	KM/H CLASS	128 3	104 2	90 1	80 1	70 0	65 0	60 0	57 0	54 0	51 0	50 0	48 0
RFC 97 1,0 MM	PASCAL	555	375	285	225	180	150	135	120	105	96	90	75
	KM/H CLASS	110 2	90 1	78 0	70 0	63 0	57 0	54 0	51 0	48 0	46 0	44 0	40 0
RFC 75 1,0 MM	PASCAL	500	338	257	203	162	135	122	108	95	86	81	68
	KM/H CLASS	104 2	85 1	75 0	66 0	59 0	54 0	51 0	49 0	46 0	43 0	42 0	38 0
RFC 75 0,9 MM	PASCAL	450	304	231	182	146	122	110	97	85	78	73	61
	KM/H CLASS	99 2	81 1	71 0	63 0	56 0	51 0	49 0	46 0	43 0	41 0	40 0	36 0
RFC 75 0,8 MM	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 75 0,7 MM	PASCAL	364	246	187	148	118	99	89	79	69	63	59	50
	KM/H CLASS	89 1	74 0	64 0	57 0	51 0	47 0	44 0	41 0	38 0	37 0	36 0	33 0
RFC 75 0,6 MM	PASCAL	328	222	169	133	106	89	80	71	62	57	53	45
	KM/H CLASS	84 1	70 0	60 0	54 0	48 0	44 0	42 0	39 0	36 0	35 0	34 0	30 0
RFC 115 1,0 MM	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 115 0,9 MM	PASCAL	364	246	187	148	118	99	89	79	69	63	59	50
	KM/H CLASS	89 1	74 0	64 0	57 0	51 0	47 0	44 0	41 0	38 0	37 0	36 0	33 0
RFC 115 0,8 MM	PASCAL	328	222	169	133	106	89	80	71	62	57	53	45
	KM/H CLASS	84 1	70 0	60 0	54 0	48 0	44 0	42 0	39 0	36 0	35 0	34 0	30 0
RFC 115 0,7 MM	PASCAL	295	200	152	120	96	80	72	64	56	51	48	40
	KM/H CLASS	80 0	66 0	57 0	51 0	46 0	42 0	39 0	37 0	35 0	33 0	32 0	27 0
RFC 115 0,6 MM	PASCAL	266	180	137	108	86	72	65	58	50	46	43	36
	KM/H CLASS	76 0	63 0	55 0	49 0	43 0	39 0	37 0	35 0	33 0	31 0	29 0	24 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



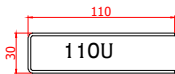
BASE SHOP (60U 2)

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,2+1,2)	PASCAL	1170	975	722	585	390	332	293	254	234	215	195	176
	KM/H CLASS	159 4	145 3	125 3	113 2	92 1	85 1	79 0	74 0	72 0	68 0	65 0	62 0
DL 100+ (1,0+1,0)	PASCAL	900	750	555	450	300	255	225	195	180	165	150	135
	KM/H CLASS	140 3	128 3	110 2	99 2	80 1	75 0	70 0	65 0	63 0	60 0	57 0	54 0
DL 100 (0,8+0,8)	PASCAL	810	600	450	300	240	210	180	150	135	120	105	90
	KM/H CLASS	133 3	114 2	99 2	80 1	73 0	68 0	63 0	57 0	54 0	51 0	48 0	44 0
PCB 95+	PASCAL	750	495	375	300	225	195	165	150	135	120	113	105
	KM/H CLASS	128 3	104 2	90 1	80 1	70 0	65 0	60 0	57 0	54 0	51 0	50 0	48 0
PCB 95	PASCAL	555	375	285	225	180	150	135	120	105	96	90	75
	KM/H CLASS	110 2	90 1	78 0	70 0	63 0	57 0	54 0	51 0	48 0	46 0	44 0	40 0
PCB 77	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 97 1,2 MM	PASCAL	750	495	375	300	225	195	165	150	135	120	113	105
	KM/H CLASS	128 3	104 2	90 1	80 1	70 0	65 0	60 0	57 0	54 0	51 0	50 0	48 0
RFC 97 1,0 MM	PASCAL	555	375	285	225	180	150	135	120	105	96	90	75
	KM/H CLASS	110 2	90 1	78 0	70 0	63 0	57 0	54 0	51 0	48 0	46 0	44 0	40 0
RFC 75 1,0 MM	PASCAL	500	338	257	203	162	135	122	108	95	86	81	68
	KM/H CLASS	104 2	85 1	75 0	66 0	59 0	54 0	51 0	49 0	46 0	43 0	42 0	38 0
RFC 75 0,9 MM	PASCAL	450	304	231	182	146	122	110	97	85	78	73	61
	KM/H CLASS	99 2	81 1	71 0	63 0	56 0	51 0	49 0	46 0	43 0	41 0	40 0	36 0
RFC 75 0,8 MM	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 75 0,7 MM	PASCAL	364	246	187	148	118	99	89	79	69	63	59	50
	KM/H CLASS	89 1	74 0	64 0	57 0	51 0	47 0	44 0	41 0	38 0	37 0	36 0	33 0
RFC 75 0,6 MM	PASCAL	328	222	169	133	106	89	80	71	62	57	53	45
	KM/H CLASS	84 1	70 0	60 0	54 0	48 0	44 0	42 0	39 0	36 0	35 0	34 0	30 0
RFC 115 1,0 MM	PASCAL	405	274	208	164	131	110	99	88	77	70	66	55
	KM/H CLASS	94 1	77 0	67 0	60 0	53 0	49 0	47 0	44 0	41 0	39 0	38 0	34 0
RFC 115 0,9 MM	PASCAL	364	246	187	148	118	99	89	79	69	63	59	50
	KM/H CLASS	89 1	74 0	64 0	57 0	51 0	47 0	44 0	41 0	38 0	37 0	36 0	33 0
RFC 115 0,8 MM	PASCAL	328	222	169	133	106	89	80	71	62	57	53	45
	KM/H CLASS	84 1	70 0	60 0	54 0	48 0	44 0	42 0	39 0	36 0	35 0	34 0	30 0
RFC 115 0,7 MM	PASCAL	295	200	152	120	96	80	72	64	56	51	48	40
	KM/H CLASS	80 0	66 0	57 0	51 0	46 0	42 0	39 0	37 0	35 0	33 0	32 0	27 0
RFC 115 0,6 MM	PASCAL	266	180	137	108	86	72	65	58	50	46	43	36
	KM/H CLASS	76 0	63 0	55 0	49 0	43 0	39 0	37 0	35 0	33 0	31 0	29 0	24 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



BASE SHOP (110U 2)

DOOR WIDTH (mm)		2000	3000	4000	5000	6000	7000	8000	9000	10000	11000	12000	13000
DL 100+ (1,2+1,2)	PASCAL	1560	1300	962	780	520	442	390	338	312	286	260	234
	KM/H CLASS	184 4	168 4	144 3	130 3	106 2	98 1	92 1	85 1	82 1	78 0	75 0	72 0
DL 100+ (1,0+1,0)	PASCAL	1200	1000	740	600	400	340	300	260	240	220	200	180
	KM/H CLASS	161 4	147 4	127 3	114 2	93 1	86 1	80 1	75 0	73 0	69 0	66 0	63 0
DL 100 (0,8+0,8)	PASCAL	1080	800	600	400	320	280	240	200	180	160	140	120
	KM/H CLASS	153 4	132 3	114 2	93 1	83 1	78 0	73 0	66 0	63 0	59 0	55 0	51 0
PCB 95+	PASCAL	1000	660	500	400	300	260	220	200	180	160	150	140
	KM/H CLASS	147 4	119 2	104 2	93 1	80 1	75 0	69 0	66 0	63 0	59 0	57 0	55 0
PCB 95	PASCAL	740	500	380	300	240	200	180	160	140	128	120	100
	KM/H CLASS	127 3	104 2	91 1	80 1	73 0	66 0	63 0	59 0	55 0	53 0	51 0	47 0
PCB 77	PASCAL	540	365	277	219	175	146	132	117	102	93	88	73
	KM/H CLASS	108 2	89 1	77 0	69 0	62 0	56 0	54 0	50 0	47 0	45 0	44 0	40 0
RFC 97 1,2 MM	PASCAL	1000	660	500	400	300	260	220	200	180	160	150	140
	KM/H CLASS	147 4	119 2	104 2	93 1	80 1	75 0	69 0	66 0	63 0	59 0	57 0	55 0
RFC 97 1,0 MM	PASCAL	740	500	380	300	240	200	180	160	140	128	120	100
	KM/H CLASS	127 3	104 2	91 1	80 1	73 0	66 0	63 0	59 0	55 0	53 0	51 0	47 0
RFC 75 1,0 MM	PASCAL	666	450	342	270	216	180	162	144	126	115	108	90
	KM/H CLASS	120 2	99 2	86 1	76 0	69 0	63 0	59 0	56 0	52 0	50 0	49 0	44 0
RFC 75 0,9 MM	PASCAL	600	405	308	243	194	162	146	130	114	104	97	81
	KM/H CLASS	114 2	94 1	81 1	73 0	65 0	59 0	56 0	53 0	50 0	48 0	46 0	42 0
RFC 75 0,8 MM	PASCAL	540	365	277	219	175	146	132	117	102	93	88	73
	KM/H CLASS	108 2	89 1	77 0	69 0	62 0	56 0	54 0	50 0	47 0	45 0	44 0	40 0
RFC 75 0,7 MM	PASCAL	486	328	250	197	157	132	118	105	92	84	79	66
	KM/H CLASS	103 2	84 1	74 0	66 0	58 0	54 0	51 0	48 0	45 0	43 0	41 0	38 0
RFC 75 0,6 MM	PASCAL	437	296	225	177	142	118	106	95	83	76	71	60
	KM/H CLASS	98 1	80 0	70 0	62 0	56 0	51 0	48 0	46 0	42 0	40 0	39 0	36 0
RFC 115 1,0 MM	PASCAL	540	365	277	219	175	146	132	117	102	93	88	73
	KM/H CLASS	108 2	89 1	77 0	69 0	62 0	56 0	54 0	50 0	47 0	45 0	44 0	40 0
RFC 115 0,9 MM	PASCAL	486	328	250	197	157	132	118	105	92	84	79	66
	KM/H CLASS	103 2	84 1	74 0	66 0	58 0	54 0	51 0	48 0	45 0	43 0	41 0	38 0
RFC 115 0,8 MM	PASCAL	437	296	225	177	142	118	106	95	83	76	71	60
	KM/H CLASS	98 1	80 0	70 0	62 0	56 0	51 0	48 0	46 0	42 0	40 0	39 0	36 0
RFC 115 0,7 MM	PASCAL	394	266	202	160	128	106	96	85	74	68	64	54
	KM/H CLASS	92 1	76 0	66 0	59 0	53 0	48 0	46 0	43 0	40 0	38 0	37 0	34 0
RFC 115 0,6 MM	PASCAL	354	240	182	144	115	96	86	77	67	61	57	48
	KM/H CLASS	87 1	73 0	63 0	56 0	50 0	46 0	43 0	41 0	38 0	36 0	35 0	32 0

* This wind load chart is generated based on a consideration that the product is at the sea level and the environment is at 75% relative humidity. It may vary according to geographical position and the altitude.

* Red colored values represents the wind resistance values of the standard configured doors, mentioned in the Price List.

WIND LOAD RESISTANCE OPTIONS CHART



GOXU

— World Wide Open —

Experience,
Manufacturing,
Quality...

Made in

Türkiye



Continual Customer Satisfaction
Continual Quality



For information



www.goxu.com.tr

BRS005-EN_REV07