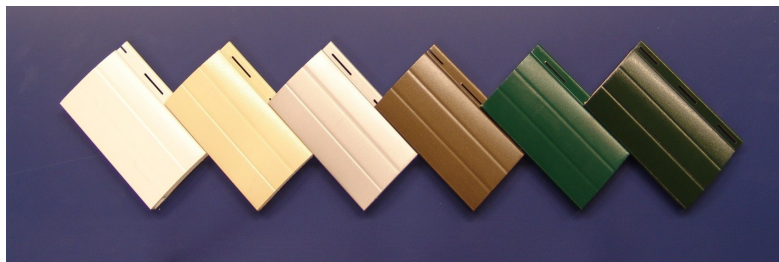
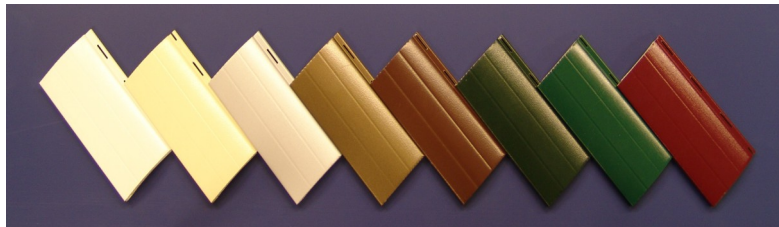
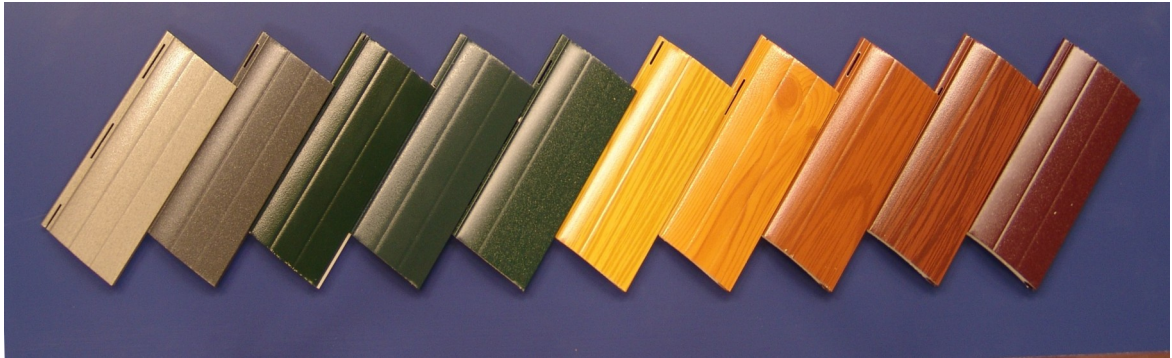


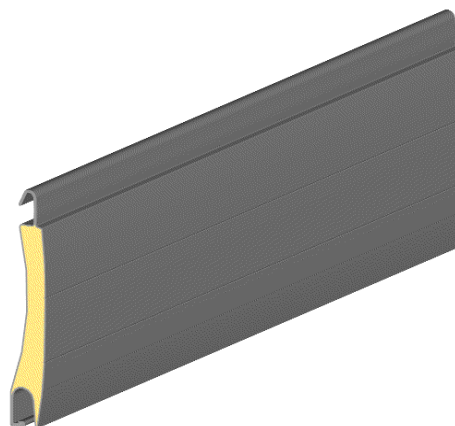
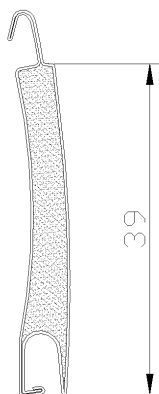
GALPER

LAMAS



GRUPO ALUMISAN

LAMA DE ALUMINIO 39mm TERMICA CURVADA



COLORES



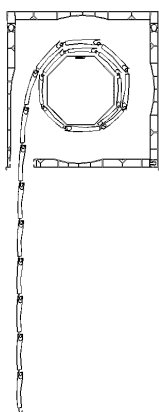
CARACTERISTICAS LAMA

PESO / ml.....	97,7 gr/m
PESO / m2.....	2.540 gr/m2
ANCHO MAXIMO.....	2.500 mm
SUPERFICIE COBERTURA LAMA.....	39 mm
Nº DE LAMAS POR METRO.....	26
DENSIDAD.....	65 kg/m3
LACADO POLIAMIDA.....	25 micras

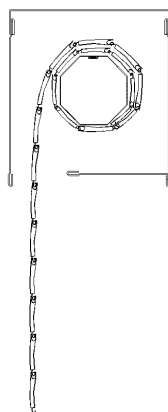
TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 42	EJE 50	EJE 60
600	85	90	95
1000	109	110	117
1400	118	121	123
1800	132	137	135
2200	145	147	147
2600	155	158	160
3000	165	167	174

CAJON DE PVC



CAJON DE ALUMINIO



CAJON ALUMINIO-PVC

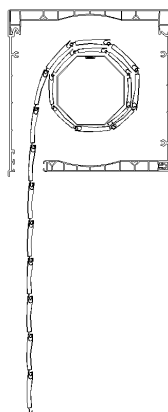
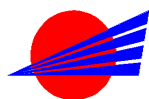


TABLA DE ENROLLAMIENTOS EN MONOBLOCK

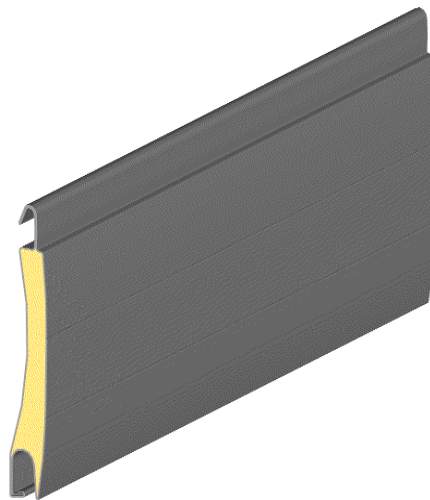
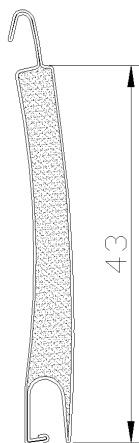
	CAJON ALUMINIO			CAJON PVC			
	137	165	180	155	170	185	200
ALTO MAX. EJE 42	150	230	300	165	220	310	325
ALTO MAX. EJE 52	140	220	290	160	210	300	315



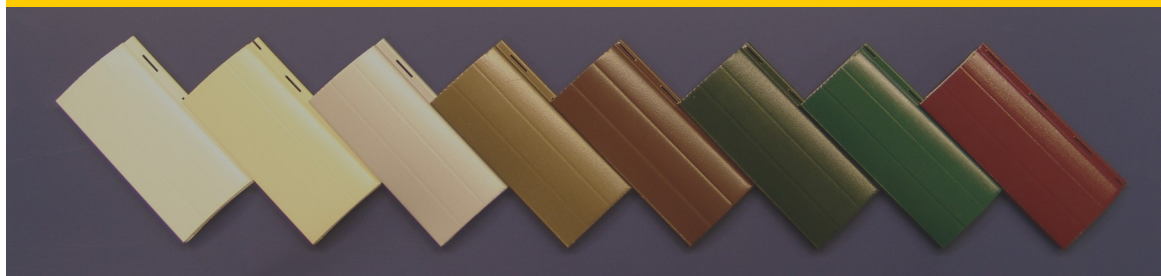
GALPER


GRUPO ALUMISAN

LAMA DE ALUMINIO 43mm TERMICA CURVADA



COLORES



CARACTERISTICAS LAMA

PESO / ml.....	107,2 gr/m
PESO / m2.....	2.465 gr/m2
ANCHO MAXIMO.....	2.600 mm
SUPERFICIE COBERTURA LAMA.....	43 mm
Nº DE LAMAS POR METRO.....	23
DENSIDAD.....	65 kg/m3
LACADO POLIAMIDA.....	25 micras

TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 42	EJE 50	EJE 60
600	105	107	111
1000	122	125	130
1400	139	142	146
1800	159	160	163
2200	173	174	175
2600	182	182	185
3000	191	192	193

CAJON DE PVC CAJON DE ALUMINIO CAJON ALUMINIO-PVC

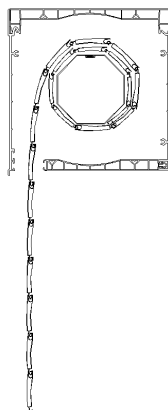
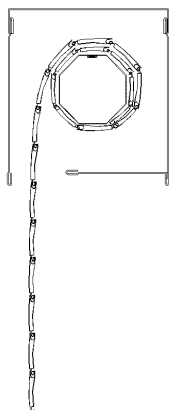
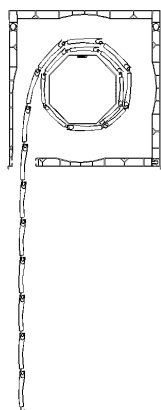
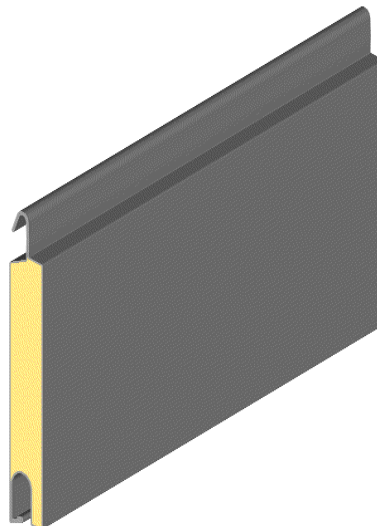
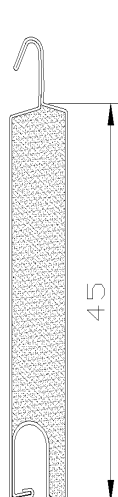


TABLA DE ENROLLAMIENTOS EN MONOBLOCK

	CAJON ALUMINIO			CAJON PVC			
	137	165	180	155	170	185	200
ALTO MAX. EJE 42	125	190	230	160	200	260	290
ALTO MAX. EJE 52	115	180	220	155	190	250	280

LAMA DE ALUMINIO 45mm TERMICA RECTA



COLORES

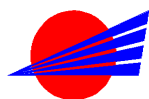


CARACTERISTICAS LAMA

PESO / ml.....	135 gr/m
PESO / m2.....	3.098 gr/m2
ANCHO MAXIMO.....	3.000 mm
SUPERFICIE COBERTURA LAMA.....	45 mm
Nº DE LAMAS POR METRO.....	23
DENSIDAD.....	75 kg/m3
LACADO POLIAMIDA.....	25 micras

TABLA ENROLLAMIENTO EN OBRA

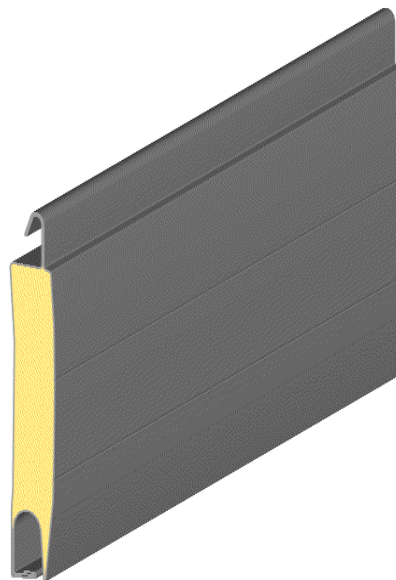
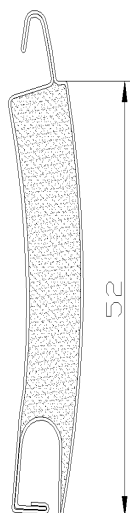
ALTURA PAÑO	EJE 42	EJE 50	EJE 60
600	120	115	119
1000	140	146	150
1400	158	159	166
1800	179	180	180
2200	191	192	193
2600	210	214	213
3000	220	220	225



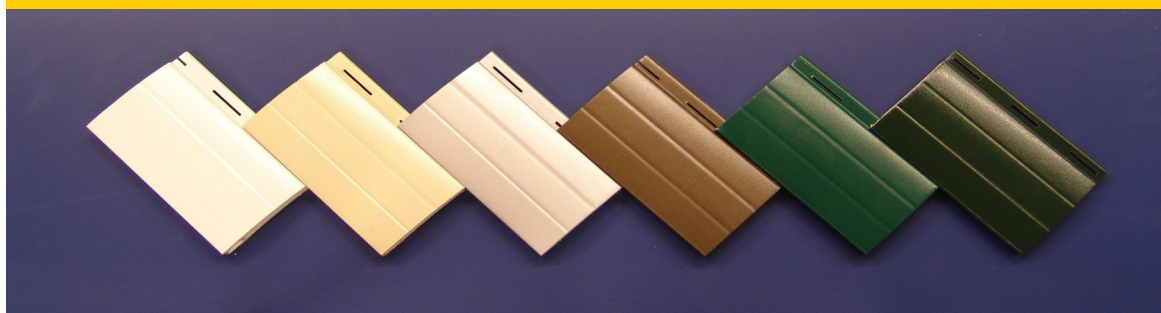
GALPER


GRUPO ALUMISAN

LAMA DE ALUMINIO 52mm TERMICA CURVADA



COLORES



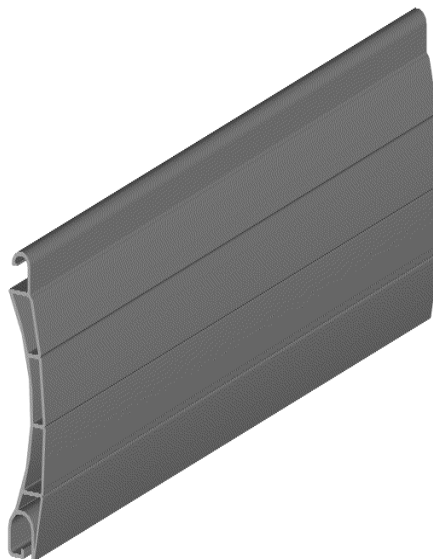
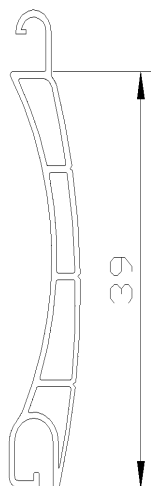
CARACTERISTICAS LAMA

PESO / ml.....	181 gr/m
PESO / m2.....	3.600 gr/m2
ANCHO MAXIMO.....	4.000 mm
SUPERFICIE COBERTURA LAMA.....	52 mm
Nº DE LAMAS POR METRO.....	19
DENSIDAD.....	55 kg/m3
LACADO POLIAMIDA.....	25 micras

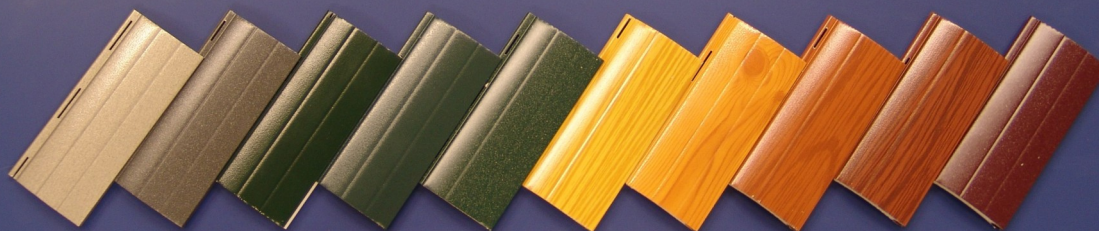
TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 60
600	95
1000	165
1400	185
1800	200
2200	220
2600	240
3000	255

LAMA DE PVC 39mm



COLORES



CARACTERISTICAS LAMA

PESO / ml.....	gr/m
PESO / m2.....	3.000 gr/m2
ANCHO MAXIMO.....	1.500 mm
SUPERFICIE COBERTURA LAMA.....	39 mm
Nº DE LAMAS POR METRO.....	26
LACADO POLIAMIDA.....	25 micras

TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 40	ALTURA PAÑO	EJE 40
1000	105	2250	145
1250	120	2500	150
1500	125	2750	160
1750	130	3000	165
2000	135		

CAJON DE PVC

CAJON DE ALUMINIO

CAJON ALUMINIO-PVC

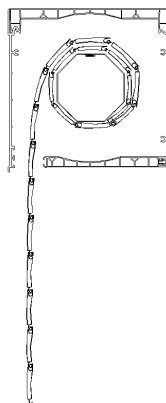
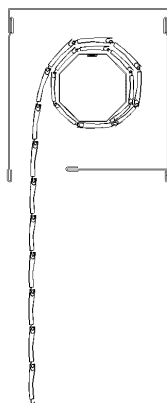
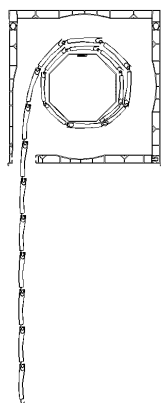
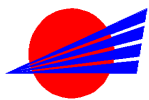


TABLA DE ENROLLAMIENTOS EN MONOBLOCK

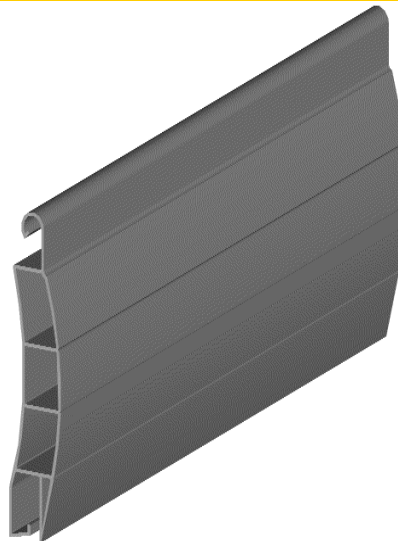
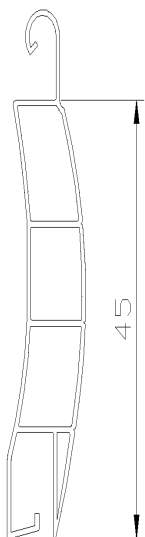
	CAJON ALUMINIO			CAJON PVC			
	137	165	180	155	170	185	200
ALTO MAX. EJE 42	150	230	300	165	220	310	325
ALTO MAX. EJE 52	140	220	290	160	210	300	315



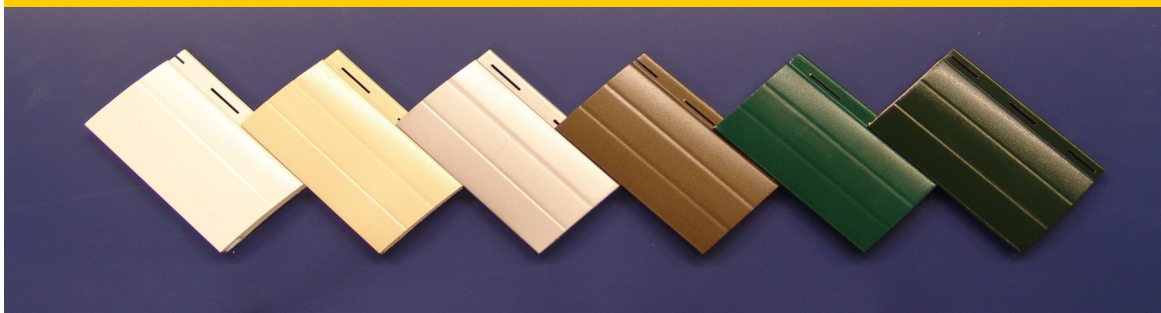
GALPER


GRUPO ALUMISAN

LAMA DE PVC 45mm



COLORES



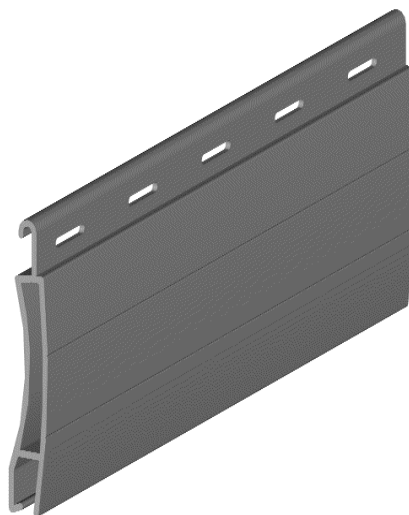
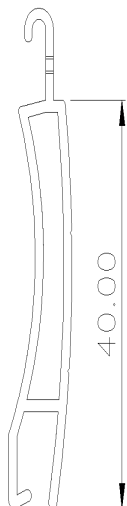
CARACTERISTICAS LAMA

PESO / ml.....	170 gr/m
PESO / m2.....	3.750 gr/m2
ANCHO MAXIMO.....	2.000 mm
SUPERFICIE COBERTURA LAMA.....	45 mm
Nº DE LAMAS POR METRO.....	21
LACADO POLIAMIDA.....	25 micras

TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 60
800	130
1100	150
1400	160
1700	185
2000	195
2300	210
2600	220
2900	235

LAMA DE SEGURIDAD DE 40mm



COLORES



CARACTERISTICAS LAMA

PESO / ml.....	300 gr/m
PESO / m2.....	750 gr/m2
ANCHO MAXIMO.....	3.500 mm
SUPERFICIE COBERTURA LAMA.....	40 mm
Nº DE LAMAS POR METRO.....	23
LACADO POLIAMIDA.....	25 micras

CAJON DE PVC

CAJON DE ALUMINIO

CAJON ALUMINIO-PVC

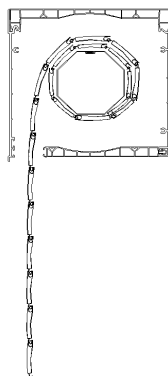
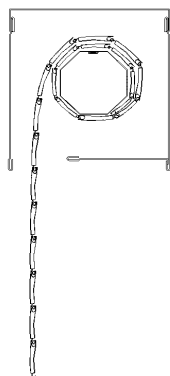
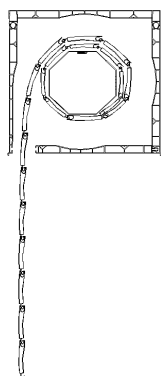
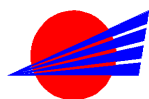


TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 42	EJE 60
800	125	130
1100	135	140
1400	145	150
1700	160	165
2000	170	175
2300	175	180
2600	180	185
2900	195	200

TABLA DE ENROLLAMIENTOS EN MONOBLOCK

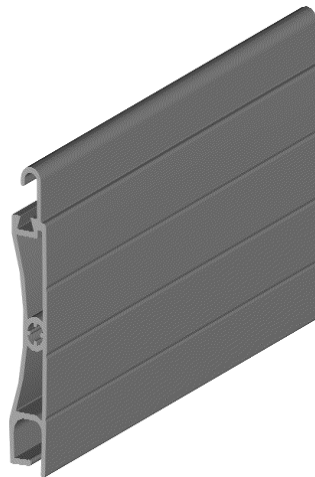
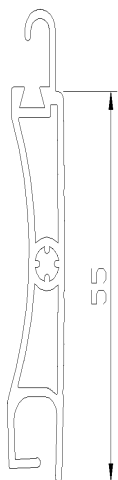
	CAJON ALUMINIO			CAJON PVC			
	137	165	180	155	170	185	200
ALTO MAX. EJE 42	110	160	210	125	160	215	230
ALTO MAX. EJE 52	100	150	200	115	150	210	225



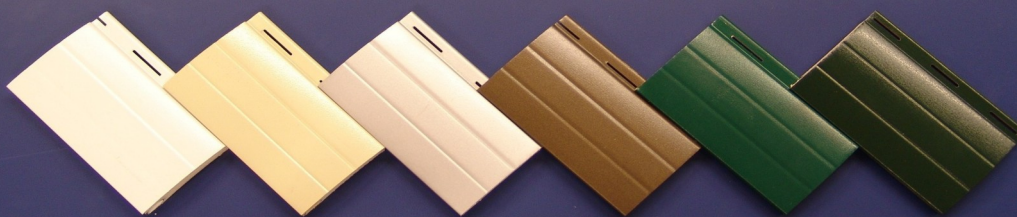
GALPER


GRUPO ALUMISAN

LAMA DE SEGURIDAD PS-55 SILENCIOSA



COLORES



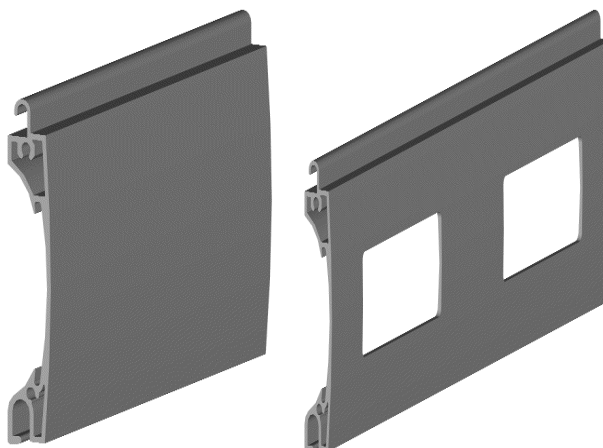
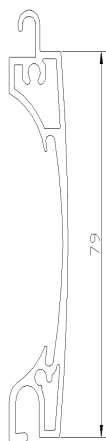
CARACTERISTICAS LAMA

PESO / ml.....	525 gr/m
PESO / m2.....	954 gr/m2
ANCHO MAXIMO.....	4.000 mm
SUPERFICIE COBERTURA LAMA.....	55 mm
Nº DE LAMAS POR METRO.....	
LACADO POLIAMIDA.....	25 micras

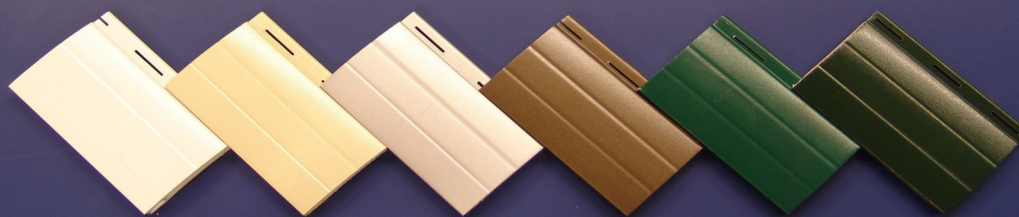
TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 80	EJE 100	EJE 130
1000	170	185	190
1400	190	195	200
1800	200	205	210
2200	220	225	230
2600	240	245	250
3000	250	255	260

LAMA DE SEGURIDAD PS-79



COLORES



CARACTERISTICAS LAMA

PESO / ml.....	117 gr/m
PESO / m2.....	2.925 gr/m2
ANCHO MAXIMO.....	6.000 mm
SUPERFICIE COBERTURA LAMA.....	79 mm
Nº DE LAMAS POR METRO.....	
LACADO POLIAMIDA.....	25 micras

TABLA ENROLLAMIENTO EN OBRA

ALTURA PAÑO	EJE 80	EJE 100	EJE 130	EJE 220
1000	165	175	190	270
1400	180	195	210	295
1800	205	210	230	305
2200	225	230	245	325
2600	240	250	265	340
3000	255	260	280	350
3400	265	270	290	370