

Noche y Día

Cajón de 51 m/m



01



03



33

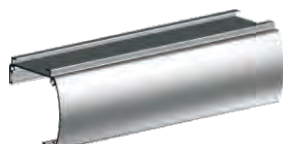


72



42

Colores disponibles



51-03 Cajón de 51



26-03 Tubo Aluminio de 26



ND-04 Peso superior ND



ND-14 Peso inferior ND



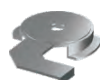
32-17 P.V.C. Termosoldable



51-07 Juego tapas cajón 51



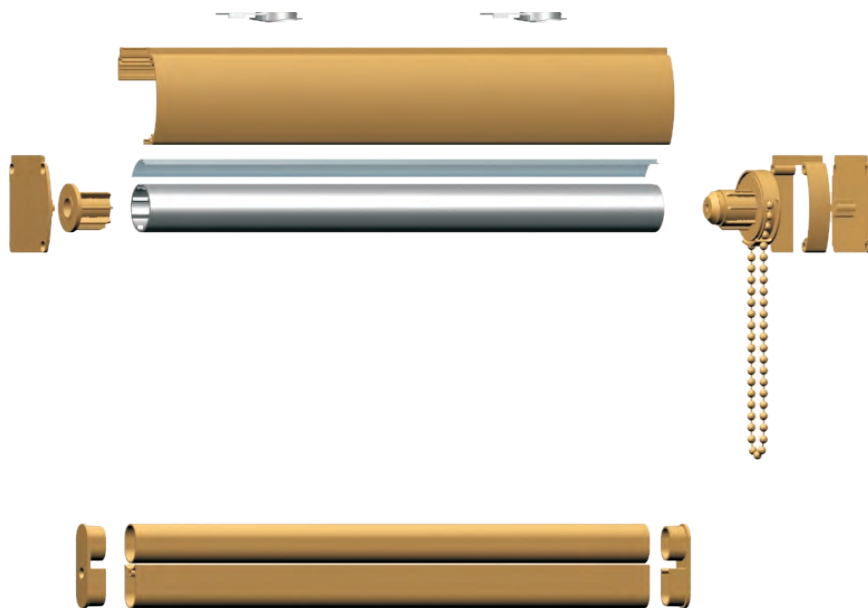
26S-07 Grupo comando color



40-91-3 Soporte techo

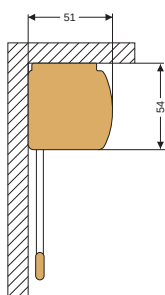


ND-08 Terminal ND

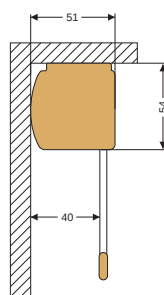


El cajón de 51 x 51 m/m, utiliza el sistema de cadena de 26 m/m, que nos permite alcanzar anchos hasta 2,20 ml. y altos de 2,20 ml, es el sistema standard para los estores Noche y Día, para medidas superiores se utiliza el cajón de 77 m/m.

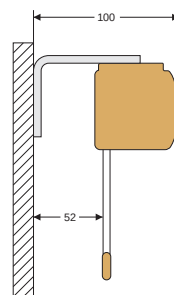
Con estos cajones, no solo podemos confeccionar estores Noche y Día, también podemos confeccionar estores enrollables.



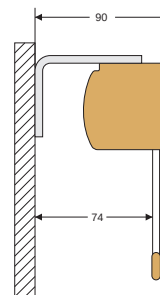
Instalación a techo



Instalación a techo
Salida delantera



Instalación a Frente



Instalación a Frente
Salida delantera

Cajón de 77 m/m



01



03



33

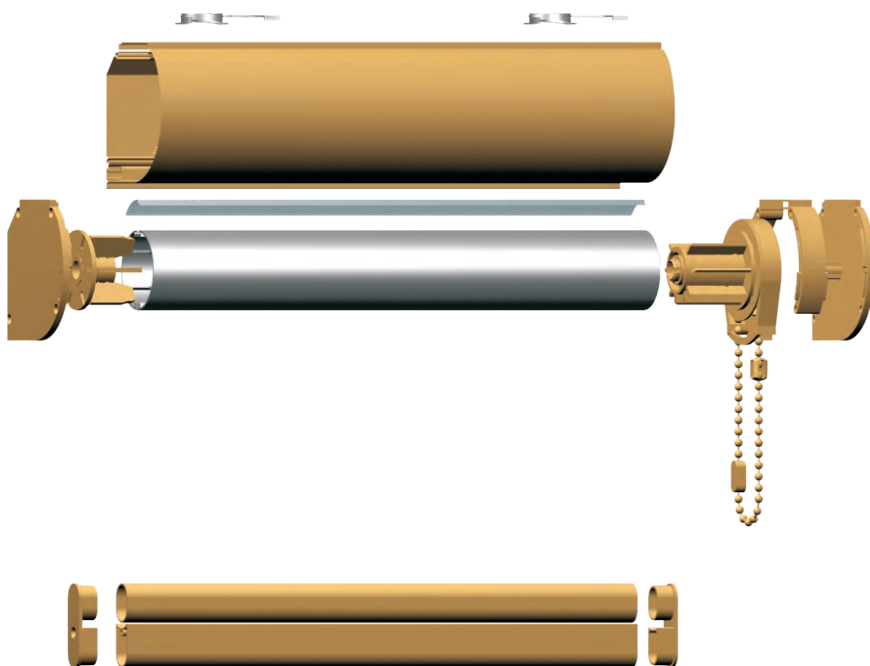


72



42

Colores disponibles



77-03 Cajón de 77



43-03 Tobo Aluminio de 43



ND-04 Peso superior ND



ND-14 Peso inferior ND



32-17 P.V.C. Termosoldable



77-07 Juego tapas cajón 77



43S-07 Grupo comando color



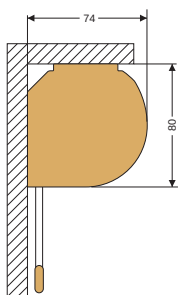
40-91-3 Soporte techo



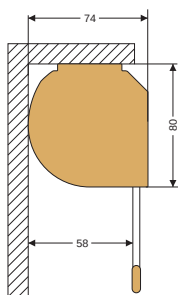
ND-08 Terminal ND

El cajón de 77 m/m, utiliza un tubo de 43 m/m que le permite alcanzar anchos de 2,40 ml.

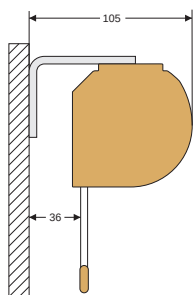
Por su dimensión y fortaleza, no nos limita en anchos ni en altos, pudiendo ser este un sistema motorizado.



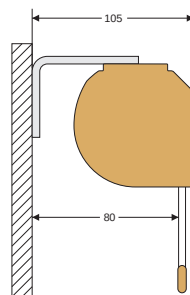
Instalación a techo



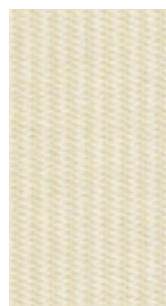
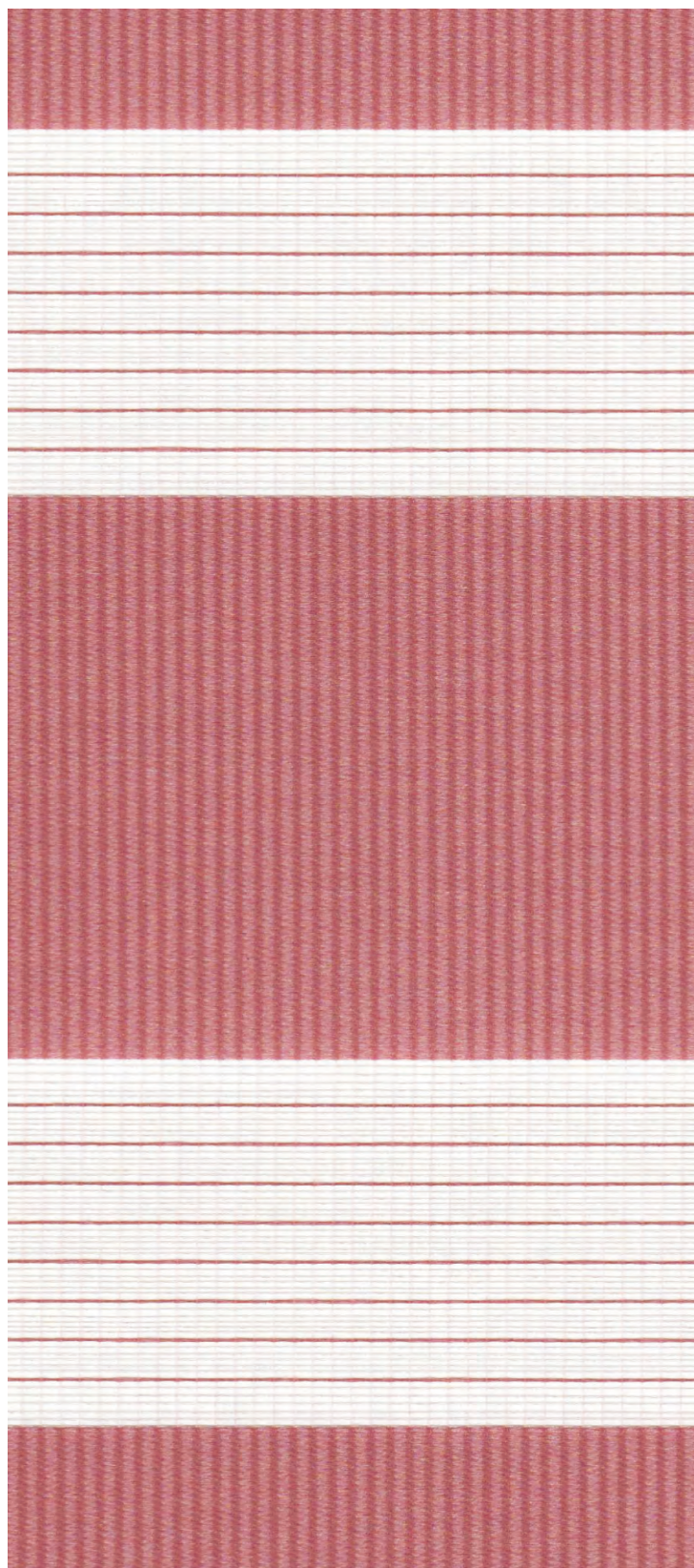
Instalación a techo
Salida delantera



Instalación a Frente



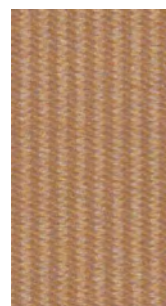
Instalación a Frente
Salida delantera



CO-86
Lima



CO-03
Beige



CO-23
Marrón



CO-05
Crema



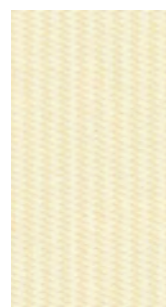
CO-07
Canario



CO-37
Bronce



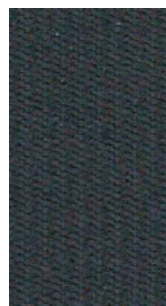
CO-08
Celeste



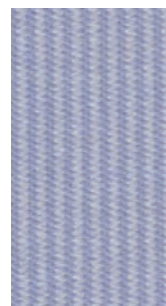
CO-73
Arena



CO-06
aguamarina



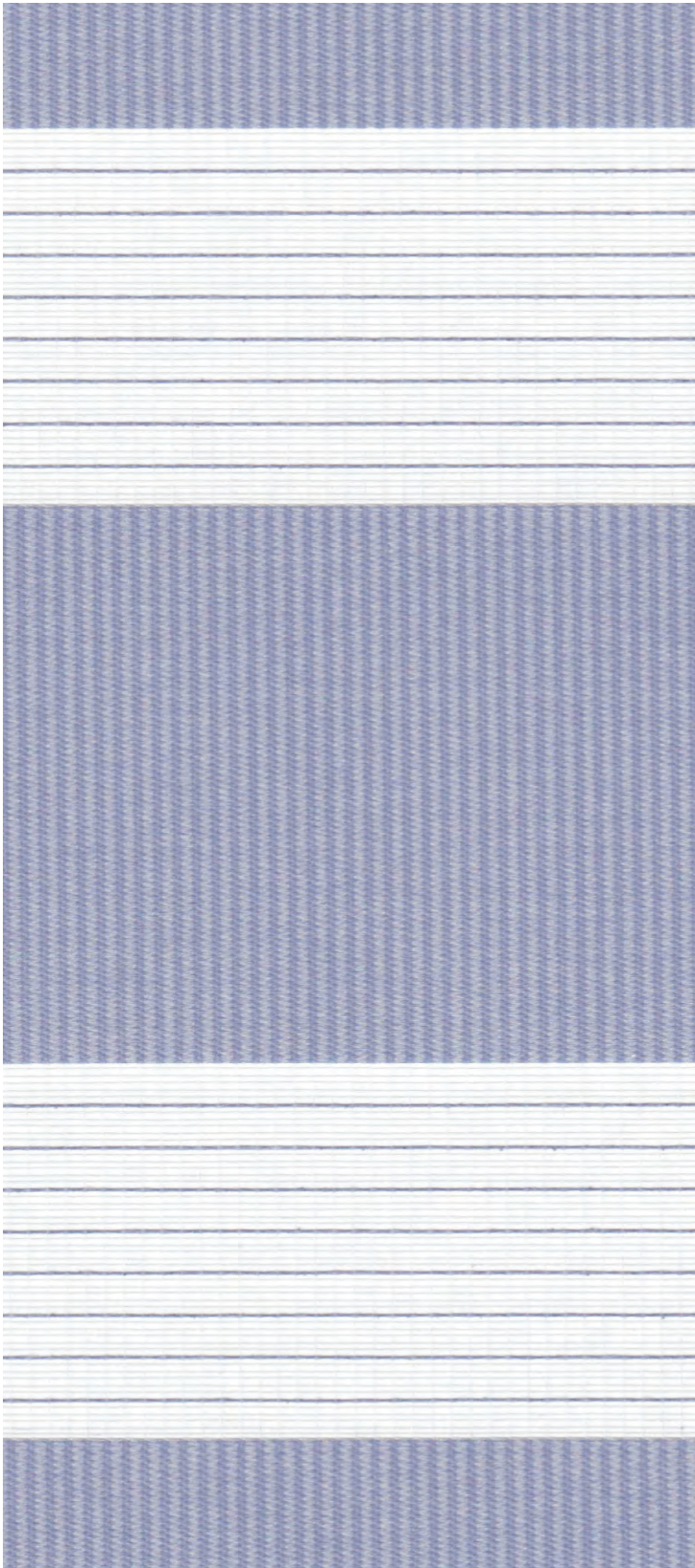
CO-42
Negro



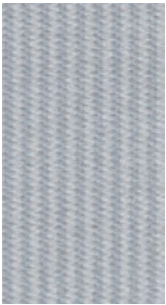
CO-88
Lavanda



CO-79
Sangria



CO-36
Verde



CO-72
Zinc



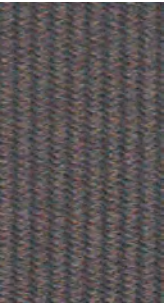
CO-13
Siena



CO-74
Rosa



CO-27
Mandarina



CO-33
Chocolate



CO-01
Blanco



CO-02
Perla



CO-12
Plata

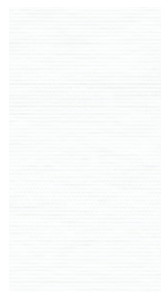


CO-84
Vino

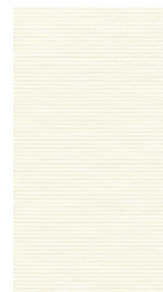


CO-32
Carbón

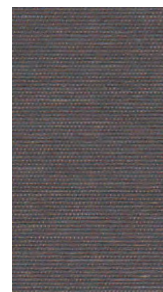
Cristal



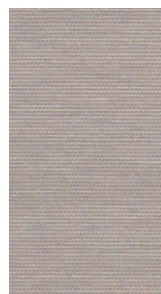
ND-01
Blanco



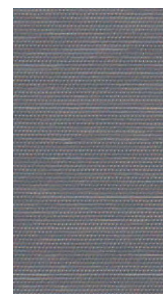
ND-03
Beige



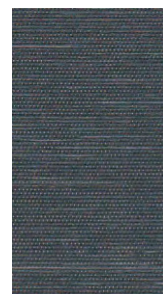
ND-33
Chocolate



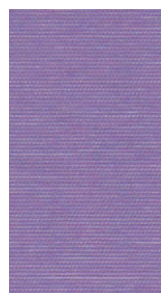
ND-22
Plata



ND-32
Carbón

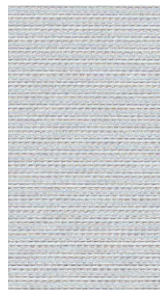
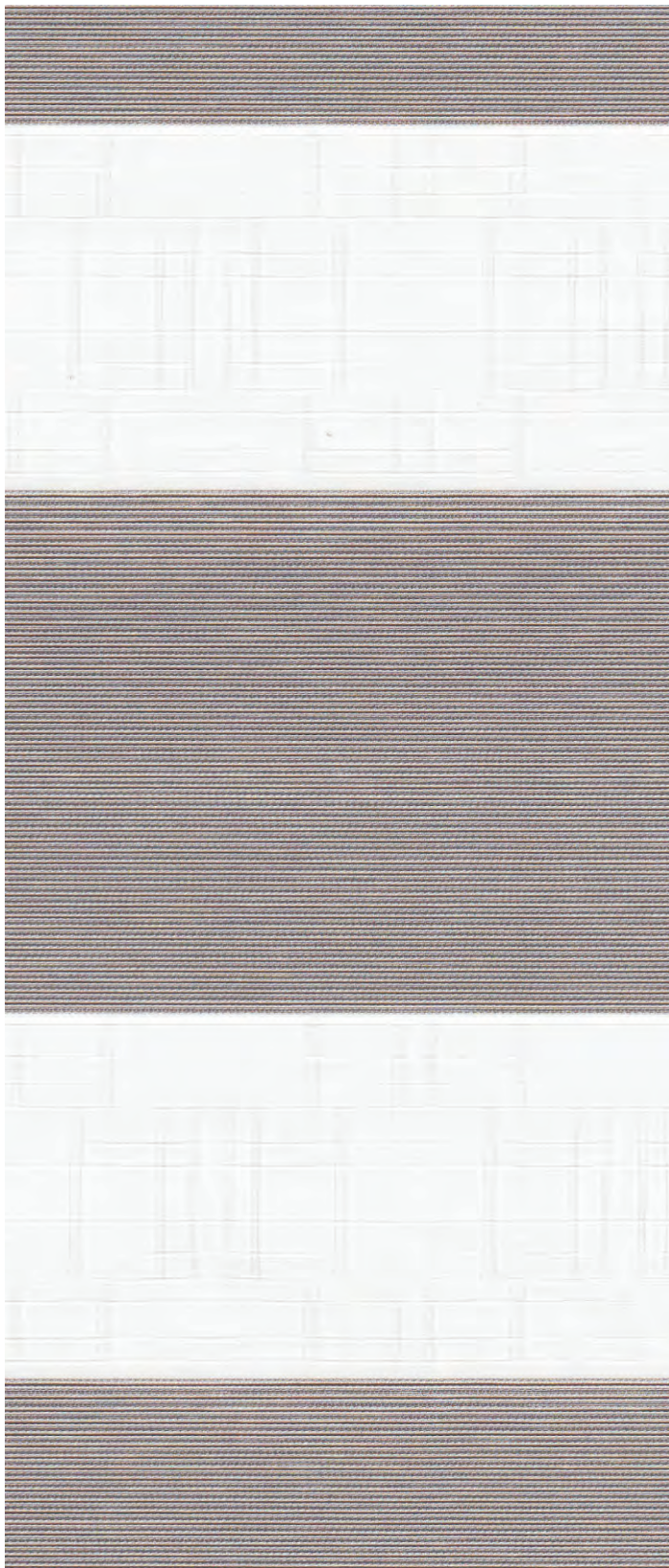


ND-42
Negro



ND-88
Malva

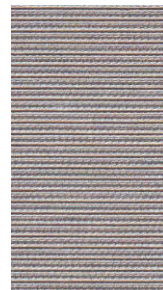
Metal



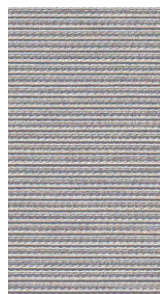
ND-152
Aluminio



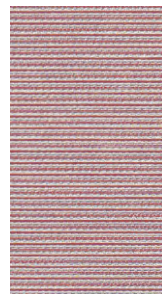
ND-172
Plata



ND-122
Inox

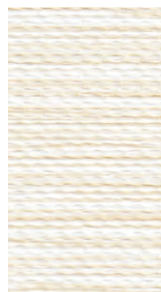
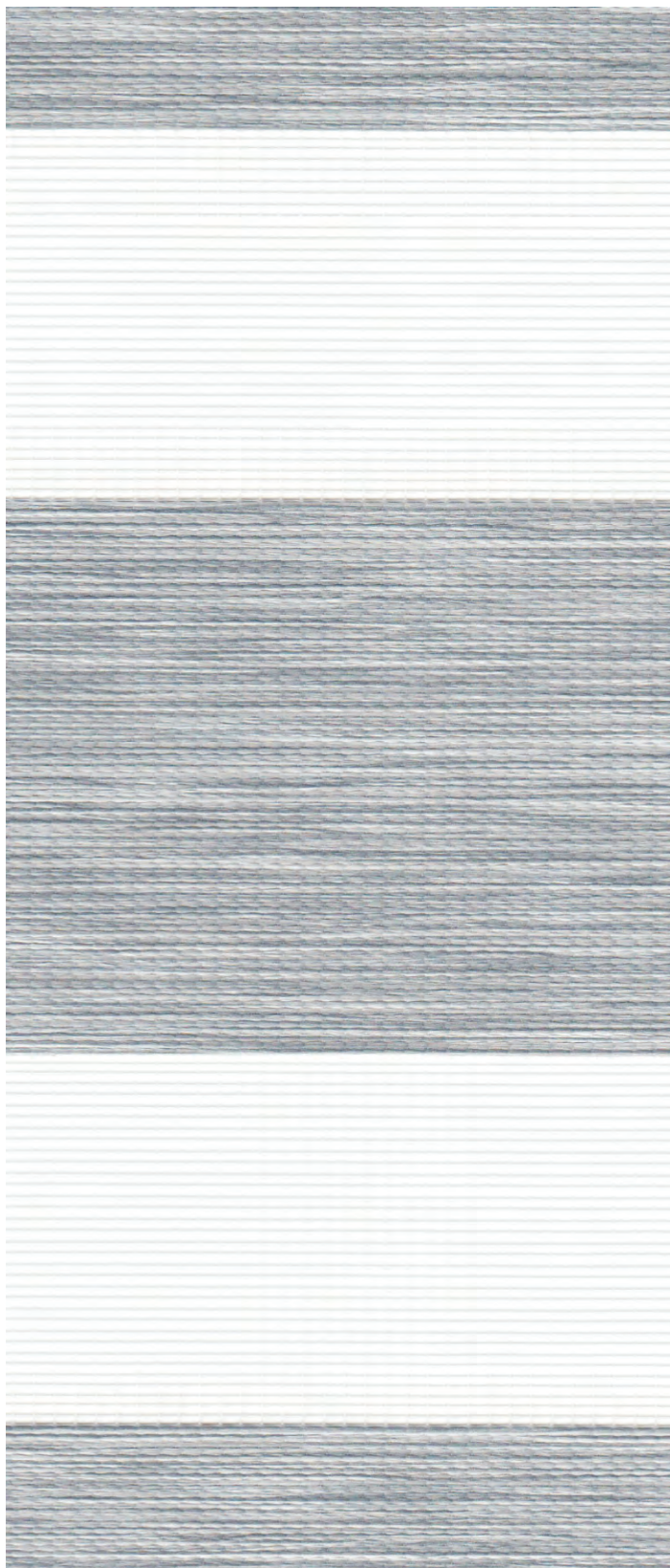


ND-162
Acero

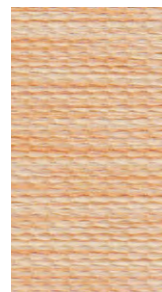


ND-179
Plata / Granate

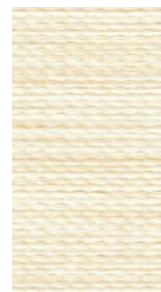
Natural - Soft



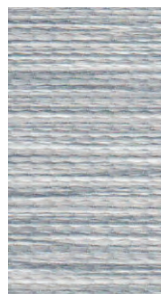
NS-03
Beige



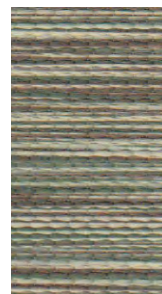
NS-05
Bronce



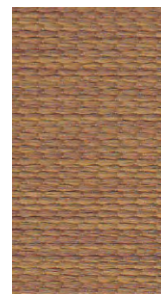
NS-13
Arena



NS-72
Zinc



NS-36
Verde

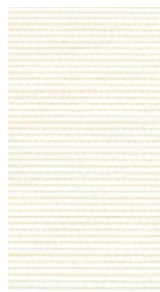


NS-23
Marrón

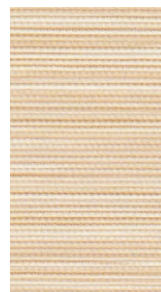


NS-33
Chocolate

Natural



ND-201
Blanco



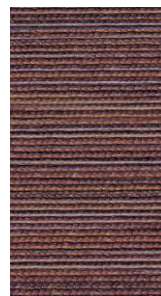
ND-203
Olmo



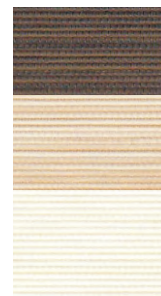
ND-223
Nogal



ND-263
Acacia

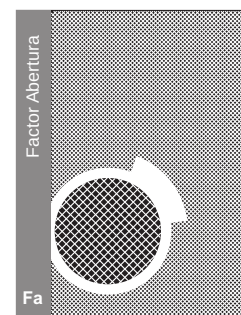
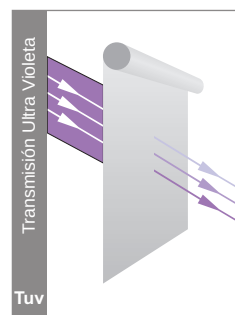
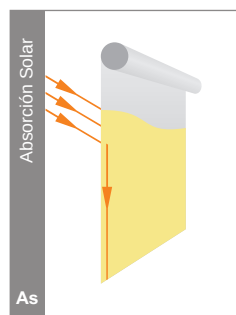
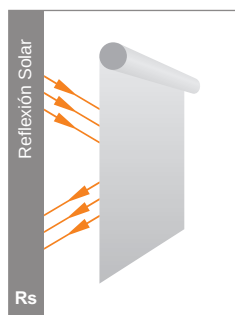
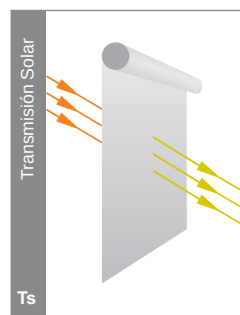


ND-233
Roble



ND-231
TriColor

Noche y Día



	Altura parte abierta	Altura parte cerrada	Composición	ml por Rollo	Solidez a la Luz	RS	TS	AS	Espesor	Peso	Antiestático
ND-01	50	70	Pes	50	>5	44,5	53,4	2,1	0,2	70,7	NO
ND-03	50	70	Pes	50	>5	42	51,6	6,4	0,2	70,7	NO
ND-22	50	70	Pes	50	>5	20,6	29,1	50,3	0,2	70,7	NO
ND-32	50	70	Pes	50	>5	9,7	15,2	75,1	0,2	70,7	NO
ND-33	50	70	Pes	50	>5	6,2	12,2	81,6	0,2	70,7	NO
ND-42	50	70	Pes	50	>5	4,9	8,2	86,9	0,2	70,7	NO
ND-88	50	70	Pes	50	>5	23,4	30,6	46	0,2	70,7	NO
ND-152	50	70	Pes	50	>5	43,9	0,38	55,7	0,22	69,7	NO
ND-162	50	70	Pes	50	>5	31,5	24,7	43,8	0,22	69,7	NO
ND-172	50	70	Pes	50	>5	41,9	43,9	14,2	0,22	69,7	NO
ND-179	50	70	Pes	50	>5	31,5	24,7	43,8	0,22	69,7	NO
ND-122	50	70	Pes	50	>5	30,4	20,4	49,2	0,22	69,7	NO
ND-201	30	45	Pes	50	>5	N/A	30,2	N/A	0,48	174,1	NO
ND-203	30	45	Pes	50	>5	N/A	22,6	N/A	0,48	174,1	NO
ND-223	30	45	Pes	50	>5	N/A	12,2	N/A	0,48	174,1	NO
ND-263	30	45	Pes	50	>5	N/A	11,8	N/A	0,48	174,1	NO
ND-233	30	45	Pes	50	>5	N/A	12	N/A	0,48	174,1	NO
ND-333	30	45	Pes	50	>5	N/A	9,8	N/A	0,48	174,1	NO