# **TOSO**

# **New Delac**

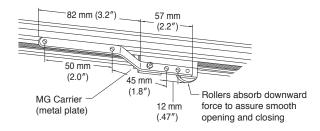


- Multi-purpose rail with a wide range of applications.
- Manual, cord draw and motor operation are possible.
- Exceptional durability satisfying the strict demands of a 10,000 open/close test.
- Can also be used as a hospital partition rail,
   IV rail and picture rail.

### New Delac's Unique Features and Applications

# Using the Overlap MG Carrier for Hand provides better light shielding.

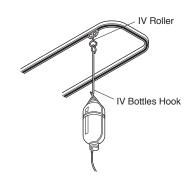
The Overlap MG Carrier effectively prevents unwanted light from streaming into a room. Light is kept out even where the curtains overlap in the middle. And the rollers run very smoothly.



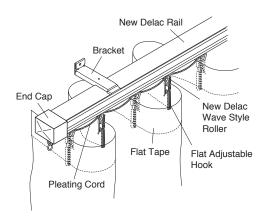
\*Perfect light shielding may not be possible depending on the type of window and installation method. Please consult a specialist when designing window covering for a darkroom or photo lab.

#### Use an IV Roller for an IV Rail.

New Delac's exceptional durability and safety make it ideal for use as an IV Rail in hospitals and other medical institutions. The IV Rollers are also designed to lock under the weight of an IV bottle. And the wheel parts are made of a special resin to effectively reduce sliding noise.



### For Wave Style



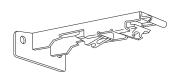
- The Wave Style creates a feeling of naturally flowing fabric.
- The curtains are draped in gentle waves about 1.5–2.2 times the width of window, resulting in a continuity of pattern and texture.
- There is a natural wave in the curtains at intervals of 80 mm (3.2").
- With its tape and accessories, it creates natural, elegant symmetrical waves
- \*Pleating cord keeps waves evenly shaped, making the curtain rich and stylish.
- \*For more details about Wave Style, please refer to the catalog "New Delac with Wave Style Components".



# NT Bracket convenient when there is insufficient vertical space for installation.

This bracket is convenient when there is insufficient vertical space for bracket installation.

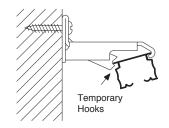
It is firmly secured with just two screws.



# Brackets with a temporary hook makes installation easier.

### (Excluding Extra Brackets)

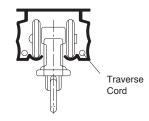
This bracket holds a rail while allowing you to adjust a rail position. Once you finish adjusting a position, simply snap the rail into the bracket to secure firmly.



# Smooth opening and closing with separate grooves for rollers and traverse cord.

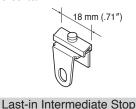
Installation is easy and the cord is located in a groove to prevent it from becoming entangled with the rollers.

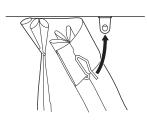
The smooth-running rollers also assure easy opening and closing.

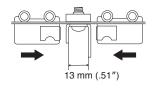


# Partitioning is flexible, by using the Last-in Intermediate Stop

Last-in Intermediate Stop is usable both fix and open/close the curtain.







Curtain hook is fixed by turning the hole toward the front.

When the hole is turned sideways, MG Carrier can be attracted.

# Can also be used with a Curtain Motor. (Powerful Series)

Exceptionally convenient for opening and closing wide curtains, curtains installed in a high location, and heavy curtains.

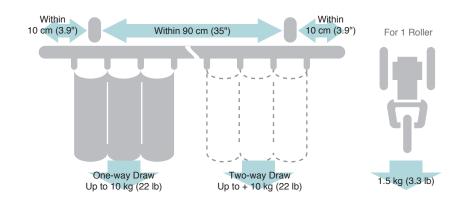


### Materials and Finishes

Parts		Material	Finish	
Rail	Silver	Aluminum alloy extrusion material	Alumite	
	Umber		Alumite umber	
	Black		Alumite black	
	White		Alumite white	
	Warm white		Alumite warm white	

Parts		Material	Finish
	Plate	Hard polyethylene	
Roller	Wheel	Hard polyethylene	
	Oval ring	Stainless steel	
End Con	Body	Nylon	
End Cap	Oval ring	Stainless steel	
Bracket	Body	Steel	
DIACKEL	Hook	Acetal resin	

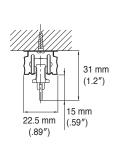
### Bracket Installation Interval and Allowable Curtain Load



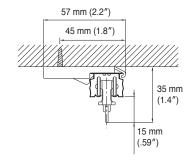
### Installation Dimensions

#### Ceiling Attachment

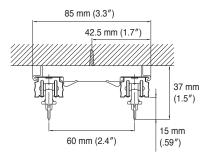
Direct attachment



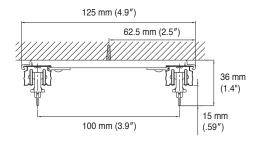
Ceiling Single Bracket Bracket width = 18 mm (.71")



Ceiling Double Bracket Bracket width = 18 mm (.71")



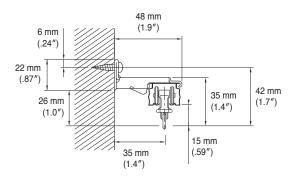
#### Extra Ceiling Double Bracket Bracket width = 23 mm (.91")



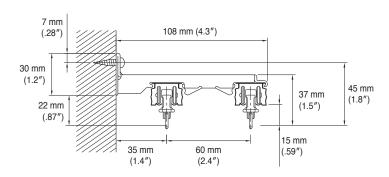
### Installation Dimensions

#### Wall Attachment

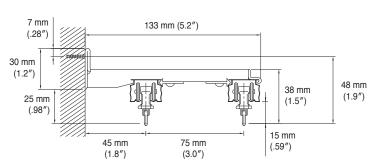
#### Single Bracket Bracket width = 19 mm (.75")



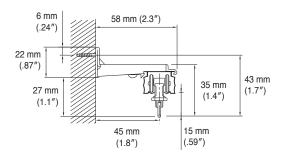
#### Double Bracket Bracket width = 19 mm (.75")



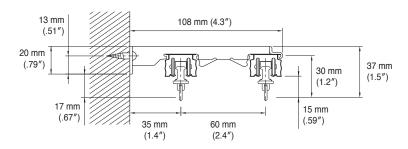
#### Extra Double Bracket Bracket width = 25 mm (.98")



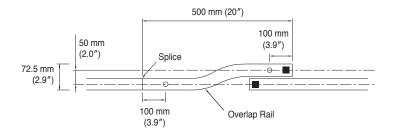
#### Extra Single Bracket Bracket width = 24 mm (.94")



#### NT Double Bracket Bracket width = 44 mm (1.7")

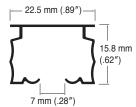


#### Overlap Rail



## **New Delac**

## New Delac Rails





Size		Product Code				
		Silver	Umber	Black	White	Warm white
1.82 m (72")		00210120	00210036	30010561	00210346	00210226
2.00 m (79")		00210121	00210038	30010562	00210347	00210227
2.73 m (107")		00210122	00210039	30010563	00210348	00210228
3.00 m (118")		00210123	00210040	30010564	00210349	00210229
3.64 m (143")		00210124	00210047		00210350	00210230
4.00 m (157")		00210125	00210048		00210351	00210231
Curved Rail	0.40 m × 0.40 m (16" × 16")	00210126	00210045	30010565		00210232
(180 mmR / 7.1"R)	1.00 m × 1.00 m (39" × 39")	00210035	00210046	30010566		00210233
Overlap Rail 0.50 m (20")		00210208	00210043	30010567		00210234

## New Delac Parts

	Product Name		Product Code
		Product Code	
	Roller (8 pieces per strip)	Natural	00210027
		Umber	00210185
	MG Carrier	Natural	00210054
		Umber	00210186
	One-way MG Carrier	Natural	00210053
		Umber	00210187
	NN Roller (for last-in)		00210008
	Noiseless Roller (8 pieces per strip)	Natural	00210188
		Umber	00210051
	Noiseless MG Carrier	Natural	00210189
		Umber	00210050
Rollers	Noiseless One-way MG Carrier	Natural	00210190
ш		Umber	00210049
	New Delac Wave Style Roller Set (100 m)  Roller (1,250 pcs)  Pleating (100 m)	) Cord	00210355
	Soundproof Packing Silence effect improves together it with Noiseless Roller.		00210023
	Overlap MG Carrier for Hand	(*1)	00210006

401 0040	
210027	
210185	
210054	
210186	
210053	
210187	
210008	
210188	
210051	
210189	
210050	
210190	rackate
210049	α
210355	
210023	
210006	

	Product Name Product Coc				
	Single Bracket	Silver	00210213		
		Umber	00210214		
		Black	30010574		
	~	White	00210324		
		Warm white	00210215		
	Extra Single Bracket	Silver	00210012		
		Umber	00210084		
		White	00210328		
	~	Warm white	00210155		
	Double Bracket	Silver	00210216		
		Umber	00210217		
	W. S.	Black	30010575		
		White	00210325		
		Warm white	00210218		
	NT Double Bracket	Silver	00210222		
	O. C. STANDARD	Umber	00210223		
		White	00210352		
Brackets		Warm white	00210224		
Brac	Extra Double	Silver	00210109		
	Bracket	Umber	00210082		
		White	00210329		
		Warm white	00210157		
	Ceiling Single	Silver	00210191		
	Bracket	Umber	00210192		
		Black	30010576		
		White	00210326		
		Warm white	00210193		
	Ceiling Double	Silver	00210219		
	Bracket	Umber	00210220		
		Black	30010577		
	Non-	White	00210327		
		Warm white	00210221		
	Extra Ceiling Double Bracket	Silver	00210107		
	D. GORCE	Umber	00210196		
		White	00210353		
		Warm white	00210197		

	Product Name		Product Code
	Overhead Hanger	Silver	00210105
		Umber	00210198
		Black	30010578
		White	00210330
kets		Warm white	00210199
Brackets	Wall Bracket	Silver	00210015
		Umber	00210201
		Black	30010579
		White	00210331
		Warm white	00210202
	End Cap	Natural	00210010
		Umber	00210086
	U	Black	30010572
	End Stop B	Natural	00210135
		Umber	00210137
	ų <sub>y</sub>	Black	30010573
		White	00210332
Caps		Warm white	00210200
End C	Last-in Intermediate Stop		30009046
	Intermediate Stop		00210134
	Return Aids for End S	00530063	

<sup>\*1</sup> For a curved rail, use with a rail with a radius of 240 mm (9.4") or more. A rail with a 180 mm (7.1") radius can not be used.



Umber 0 White 0	00210002 00210081 00210333 00210159
White 0	00210333
Warm	
Warm white 0	00210159
Master Roller 81 mm (3.2") 0	00210262
(2.6") 92 mm (3.6")	00210264
One-way Master Roller	
45 mm (1.8") 90 mm (3.5")	00210001
Overlap Cording Parts Kit	00210225
Traverse Cord 2.8 mm DIA. White 0	00580009
Tension Pulley 240 White 0	00500005
Brown 0	00500002
Tension Pulley 450 Silver 0	00500007

*1 Contents of Kit: Overlap Pulley Set (1 set),
Pilot Roller (2 pcs), Overlap Bracket (1 pc),
Intermediate Stop (4 pcs), Cord Clip (10 pcs)

Produ	ıct Name		5 1 111						
Product Name			Product Code						
Splice for Aluminum Rail			00210128						
OT Splice		Silver	00210024						
		White	00210323						
Adjustable Hanger	A170	Silver	00290034						
Rod A	5.1–6.7")	White	00290038						
	A250	Silver	00290036						
	6.7–9.8")	White	00290039						
•	A400 (245–400 mm/ 9.6–16")	Silver	00290017						
		White	00290040						
	A700 (395–700 mm/ 16–28")	Silver	00290016						
		White	00290041						
	A1100 (595–1,100 mm/ 23–43") A1600	Silver	00290015						
		White	00290042						
		Silver	00290014						
	33–63")	White	00290043						
Adjustable Hanger Rod B	B400	Umber	00290013						
	9.8–16")	White	00290026						
	B700	Umber	00290012						
	(400–700 mm/ 16–28")	White	00290025						
IV Roller  Allowable load	10 kg (22 lb)		00210052						
	Adjustable Hanger Rod A  Adjustable Hanger Rod B	Adjustable Hanger Rod A  A450 (170-250 mm/ 6.7-9.8")  A400 (245-400 mm/ 9.6-16")  A700 (395-700 mm/ 16-28")  A1100 (595-1,100 mm/ 23-43")  A1600 (845-1,600 mm/ 33-63")  Adjustable Hanger Rod B  B400 (250-400 mm/ 9.8-16")  B700 (400-700 mm/ 16-28")	OT Splice Silver  White  Adjustable Hanger Rod A  A250 (170-250 mm/ 6.7-9.8")  A400 Silver (245-400 mm/ 9.6-16")  White  A700 Silver (395-700 mm/ 16-28")  White  A1100 Silver (595-1,100 mm/ 23-43")  White  A1600 Silver (845-1,600 mm/ 33-63")  White  Adjustable Hanger Rod B  B700 Umber (400-700 mm/ 16-28")  White  IV Roller						