

MADE IN GERMANY  
PRECISION ENGINEERING

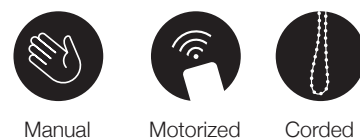
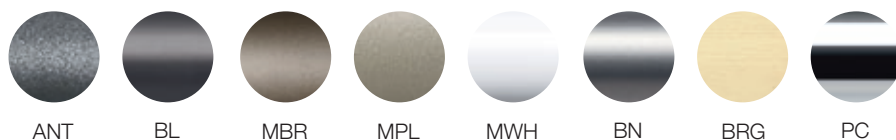




# DECO [R]

COLLECTION

**MOTOR AND  
CORD CONTROL**  
MADE EASY



The popular DECO [R] collection offers even more variety in terms of finishes, thanks to its rectangular profile, which is perfect for modern rooms and promises maximum design freedom with eight finishes, and three options for control: hand, cord and motor.

## AVAILABLE FINISHES:

Standard Finishes:

ANT = anthracite

BL = black

MBR = matte bronze

MPL = matte palladium

MWH = matte white

Premium Finishes:

BN = brushed nickel

BRG = brushed gold

PC = polished chrome

# DECO [R] MANUAL + DECO [R] CORD + MOTOR 2.0

## INDIVIDUAL PARTS

shown in MBR matte bronze

| ITEM # | IMAGE   | DESCRIPTION                           | DIMENSIONS               |
|--------|---|---------------------------------------|--------------------------|
| 428017 |    | Alu Track DECO [R] Manual             | 1.9/16"                  |
| 424017 |    | Alu Track DECO [R] 2.0 Cord and Motor | 1.9/16"                  |
| 421017 |    | End Cap DECO [R] 2.0                  | 11/16" x 1.9/16"         |
| 422753 |    | Ceiling/Wall Bracket DECO [R] (short) | 2"W, 1.11/16"P           |
| 422755 |    | Ceiling/Wall Bracket DECO [R] (med)   | 2"W, 3.1/8"P             |
| 422735 |    | Extension f/422755                    | 1.3/8"                   |
| 422780 |  | Wall/Ceiling Bracket                  | 2"W x 3.1/2"P            |
| 422980 |  | Single Bracket 2.0                    | 2.3/8"H x 3.1/2"P        |
| 422992 |  | Extended Double Bracket 2.0           | 2.3/8"H x 3.1/2"-7.1/2"P |
| 902474 |  | Ceiling Bracket DECO [R]              | 5/8"W, 5/8"P             |
| 902475 |  | Ceiling Mount                         | 2.3/4"L, 9/16"P          |
| 902592 |  | Ceiling Flush Mount                   | 3/4"W, 3/4"P             |

### AVAILABILITY:

Most items in-stock.  
(special order items take 3 - 4 weeks, no returns)






### DIAMETER & BRACKET REQUIREMENTS:

1<sup>1</sup>/<sub>16</sub>"H: bracket required every 6-7 feet

**PRIMARY MATERIALS:** ■ aluminum

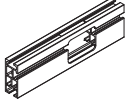
## DECO [R] CORD 2.0

### COMPONENTS

| ITEM # | IMAGE   | DESCRIPTION         | DIMENSIONS         |
|--------|---|---------------------|--------------------|
| 422683 |  | Cord Pulley 2.0     |                    |
| 421740 |  | Return Pulley 2.0   | 11/16" x 1.9/16"   |
| 912200 |  | Cord Connector      |                    |
| 912250 |  | Cord                | charged to next ft |
| 997000 |  | Cord Tension Device | 3"L                |







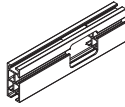
**WARNING**  
ANSI/WCMAA100.1-2018.5.2.2

If your window treatment includes a cord that creates a loop, you are required by law to install a tensioning device.

|         |   |                    |  |
|---------|---|--------------------|--|
| Milling |  | CNC Milling Charge |  |
|---------|---|--------------------|--|

## DECO [R] MOTOR 2.0

### COMPONENTS

| ITEM #   | IMAGE   | DESCRIPTION              | DIMENSIONS         |
|----------|---|--------------------------|--------------------|
| 424099-S |  | Somfy Motor Housing 2.0  |                    |
| 424099-H |  | HD Bliss Housing 2.0     |                    |
| 424099-M |  | MotionBlinds Housing 2.0 |                    |
| 421740   |  | Return Pulley 2.0        | 11/16" x 1.9/16"   |
| 912400   |  | Transport Belt           | charged to next ft |
| 912492   |  | Belt Connector           |                    |
| Milling  |  | CNC Milling Charge       |                    |

**AVAILABLE MOTORS AND HARDWARE** All details can be found on pages 118-119.

# DECO [R] MANUAL

## CARRIERS + ACCESSORIES

| ITEM #  | IMAGE | DESCRIPTION                                     | DIMENSIONS       |
|---------|-------|---|------------------|
| 907006  |       | Connected Snap Carrier (60% Fullness)           | 2.5/8" OC        |
| 907008  |       | Connected Snap Carrier (80% Fullness)           | 2.3/8" OC        |
| 907010  |       | Connected Snap Carrier (100% Fullness)          | 2.1/8" OC        |
| 907012  |       | Connected Snap Carrier (120% Fullness)          | 1.7/8" OC        |
| 906706  |       | Ball Bearing RF Carrier (60% Fullness)          | 2.5/8" OC        |
| 906708  |       | Ball Bearing RF Carrier (80% Fullness)          | 2.3/8" OC        |
| 906710  |       | Ball Bearing Carrier (100% Fullness)            | 2.1/8" OC        |
| 906712  |       | Ball Bearing Carrier (120% Fullness)            | 1.7/8" OC        |
| 906520  |       | Roller Glide (large)                            | 3/4"P            |
| 906521  |       | Roller Glide Black (large)                      | 3/4"P            |
| 906525  |       | Swivel Glide                                    | 1/2"P            |
| 906575  |       | Roller Glide (small)                            | 1/2"P            |
| 906575B |       | Roller Glide (small) Black                      | 1/2"P            |
| 908992  |       | Track Stop                                      | 3/8"P            |
| 908992B |       | Track Stop Black                                | 3/8"P            |
| 908993  |       | Track Connector (brass)                         | 2"L              |
| 908996  |       | Track Connector 2.0                             | 2"L              |
| 908995  |       | Track Connector (aluminum)                      | 4.1/4"L          |
| 908994  |       | Swiveling Track Connector                       | 1.3/4" x 1.3/4"L |
| 909902  |       | Wheeled Overlap Master Carrier [R]              |                  |
| 909903  |       | Wheeled Underlap Master Carrier (L)             |                  |
| 909904  |       | Wheeled Overlap Carrier w/Snap (R)              | 2.1/2" OC        |
| 909905  |       | Wheeled Underlap Carrier w/Snap (L)             | 2.1/2" OC        |
| 909909  |       | Butt Master Carrier w/Snap (L) (white or black) | 1" OC            |
| 909910  |       | Butt Master Carrier w/Snap (R) (white or black) | 1" OC            |
| 909911  |       | Wheeled Butt Master w/Snap (L)                  | 1" OC            |
| 909912  |       | Wheeled Butt Master w/Snap (R)                  | 1" OC            |
| 968100  |       | Acrylic Wand                                    | 39"L             |

# DECO [R] CORD + MOTOR 2.0

## CARRIERS + ACCESSORIES

| ITEM # | IMAGE | DESCRIPTION                                     | DIMENSIONS               |
|--------|-------|---|--------------------------|
| 907006 |       | Connected Snap Carrier (60% Fullness)           | 2.5/8" OC                |
| 907008 |       | Connected Snap Carrier (80% Fullness)           | 2.3/8" OC                |
| 907010 |       | Connected Snap Carrier (100% Fullness)          | 2.1/8" OC                |
| 907012 |       | Connected Snap Carrier (120% Fullness)          | 1.7/8" OC                |
| 912493 |       | Glider<br>(white, black or grey)                | 3/4"P                    |
| 909909 |       | Butt Master Carrier w/Snap (L) (white or black) | 1" OC                    |
| 909910 |       | Butt Master Carrier w/Snap (R) (white or black) | 1" OC                    |
| 912494 |       | Underlap Master Carrier (L) (white or black)    |                          |
| 912495 |       | Overlap Master Carrier (R) (white and black)    |                          |
| 912596 |       | Underlap Carrier w/Snap (L)                     | 1.1/2" OC                |
| 912597 |       | Overlap Carrier w/Snap (R)                      | 1.1/2" OC                |
| 918808 |       | Underlap Carrier w/snap [L]                     | 1"W, 3.1/2"L (2.1/2" OC) |
| 918809 |       | Overlap Carrier w/snap [R]                      | 1"W, 3.1/2"L (2.1/2" OC) |

DECO [R]

### IMPORTANT NOTES

The hardware in this collection is assembled in our warehouse according to your provided specifications. Tampering with the inner workings of the traversing mechanisms will void our responsibility. No returns are permitted on this highly customized product.

#### STANDARD FINISHES FOR TRACKS:

ANT = anthracite  
 BL = black  
 MBR = matte bronze  
 MPL = matte palladium  
 MWH = matte white

#### PREMIUM FINISHES FOR TRACKS:

BN = brushed nickel  
 BRG = brushed gold  
 PC = polished chrome

#### STANDARD FINISHES FOR MOTOR PULLEYS:

MBL = matte black  
 MGR = matte grey  
 MWH = matte white

#### SPECIAL ORDER FINISHES FOR MOTOR PULLEYS:

MBR = matte bronze  
 MGD = matte gold  
 MPL = matte palladium

### SHIPPING & ADDITIONAL NOTES:

Splicing when applicable can significantly reduce freight charges. The created seam will be visible. We can help you make the best-informed decision when it's time to ship your order.