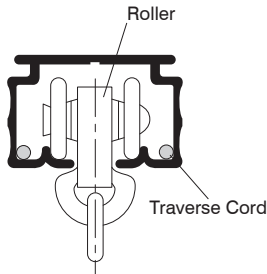# Supertrac

- Rollers assure smooth operation even with heavy curtains.

- Manual, cord draw and motor operation are possible.

- Can also be used for skylights, curved rails.

Supertrac

Supertrac's Unique Features and Applications

Smooth opening and closing with grooves for rollers and Traverse Cords.
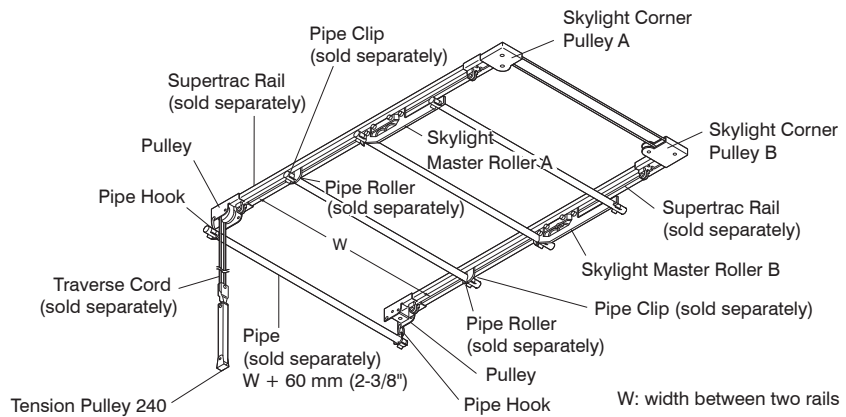

Roller

Traverse Cord

Motor operation using a curtain motor is another choice.

Extremely convenient for use with wide curtains or curtains located in high positions, and for opening and closing heavy curtains.
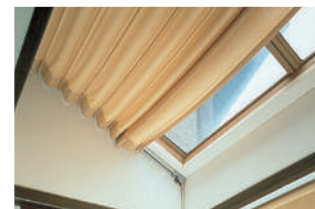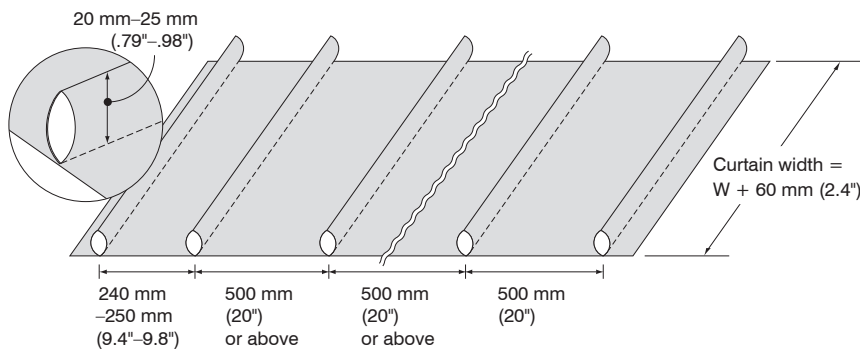

For Skylight

Cord Draw Parts Kit for Skylight

Pipe Clip
(sold separately)

Skylight Corner
Pulley A

Supertrac Rail
(sold separately)

Pulley

Skylight
Master Roller A

Pipe Hook

Pipe Roller
(sold separately)

Skylight Corner
Pulley B

Supertrac Rail
(sold separately)

W

Skylight Master Roller B

Traverse Cord
(sold separately)

Pipe
(sold separately)
W + 60 mm (2-3/8")

Pipe Clip (sold separately)

Pipe Roller
(sold separately)

Pulley

Tension Pulley 240

Pipe Hook

W: width between two rails

Sewing Method for Skylight Curtains

1. French seams to insert pipes should be 20–25 mm (.79"–.98").
2. Intervals between rollers should be of equal width and over
   500 mm (20") except for Skylight Master Rollers (240–250 mm/9.4"–9.8").
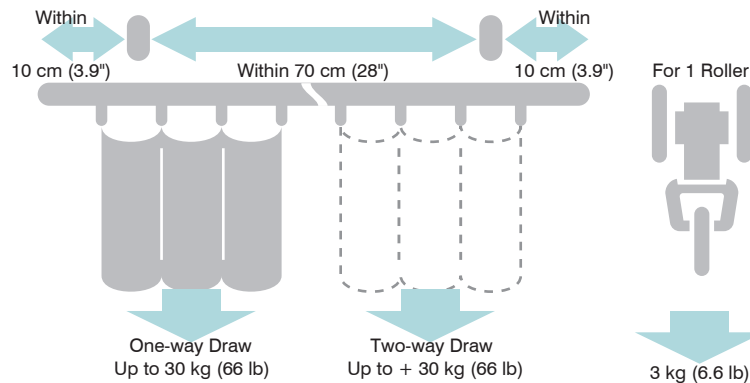

20 mm–25 mm
(.79"–.98")

Curtain width =
W + 60 mm (2.4")

240 mm
–250 mm
(9.4"–9.8")

500 mm
(20")
or above

500 mm
(20")
or above

500 mm
(20")

Skylight curtain with Supertrac and
Cording Parts Kit for Skylight

Materials and Finishes

Parts		Material	Finish
Rail	White	Aluminum alloy extrusion material	Almite white
Roller	Plate	Polyester	——
	Wheel	Polyester elastomer	
	Oval ring	Stainless steel	

Parts		Material	Finish
End Cap	Plate	Steel	Silver alumite
	Spring plate	Bainitic steel	
Bracket	Body	Aluminum	Silver alumite
	Snap board	Steel	

Bracket Installation Interval and Allowable Curtain Load

Within 10 cm (3.9") Within 70 cm (28") Within 10 cm (3.9") For 1 Roller

One-way Draw
Up to 30 kg (66 lb)

Two-way Draw
Up to + 30 kg (66 lb)

3 kg (6.6 lb)

Installation Dimensions

Ceiling Attachment

Direct attachment
(Roller used)

38 mm (1.5")
17 mm (.67") *
32 mm (1.3")
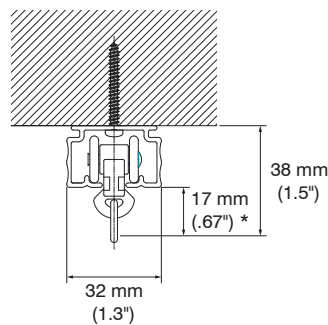
*23 mm (.91") if an OM roller is used.

Ceiling Single Bracket
Bracket width = 46 mm (1.8")
(Roller used)

54 mm (2.1")
16.5 mm (.65")
42 mm (1.7")
17 mm (.67") *
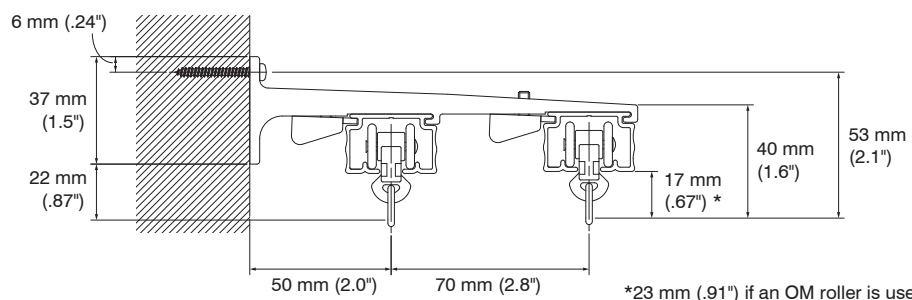37 mm (1.5")
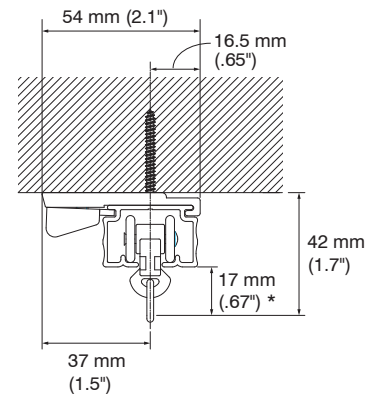
*23 mm (.91") if an OM roller is used.

Wall Attachment

Single Bracket A
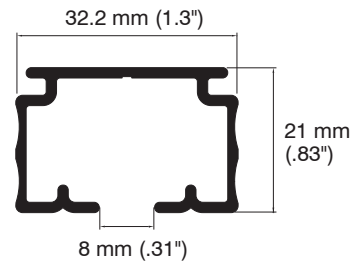Bracket width = 20 mm (.79")
(Roller used)

6 mm (.24")
67 mm (2.6")
30 mm (1.2")
26 mm (1.0")
40 mm (1.6")
50 mm (2.0")
17 mm (.67") *
50 mm (2.0")
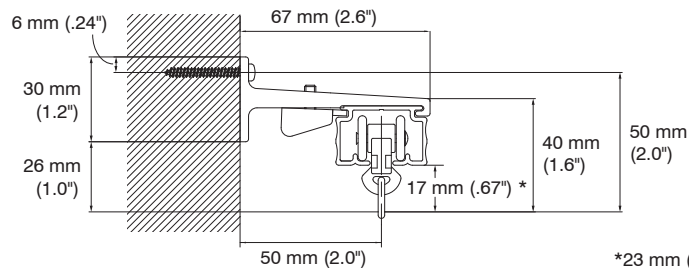
*23 mm (.91") if an OM roller is used.

Double Bracket
Bracket width = 24 mm (.94")
(Roller used)

6 mm (.24")
37 mm (1.5")
22 mm (.87")
40 mm (1.6")
53 mm (2.1")
17 mm (.67") *
50 mm (2.0")
70 mm (2.8")

*23 mm (.91") if an OM roller is used.
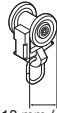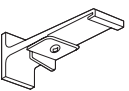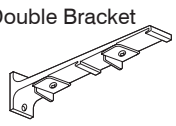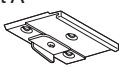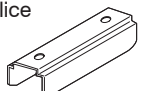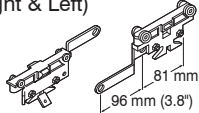
Supertrac Rails
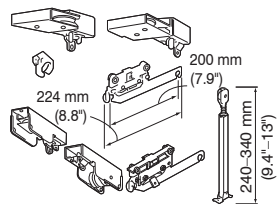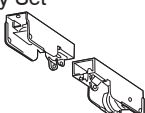
White

Size	Product Code
	White
5.00 m	00240094

32.2 mm (1.3")

21 mm (.83")

8 mm (.31")

Supertrac Parts

Product Name		Product Code
Rollers		
Roller Allowable load: 3 kg/6.6 lb	18 mm (.71")	00240011
Pilot Roller (wire)	90 mm (3.5")	00240060
Brackets		
Single Bracket A	Silver	00240018
Double Bracket	Silver	00240014
Ceiling Single Bracket A	Silver	00240016
End Caps		
End Cap	Silver	00240019
End Stop	Silver	00240020
Splice	Silver	00240004
Master Roller for Cord (Right & Left)	81 mm (3.2") 96 mm (3.8")	00240042

Product Name		Product Code
Cord Draw Parts		
Cord Draw Parts Kit for Skylight 224 mm (8.8") 200 mm (7.9") 240–340 mm (9.4"–13") Skylight A & B Pulley (1 pair), Skylight Master Roller A & B (1 pair), Tension Pulley 240 (1 pc), Pipe Hook (2 pcs)		00240044
Skylight Pipe Roller		00240037
Skylight Pipe Clip		00240046
Tension Pulley 240	240 mm–340 mm (9.4"–13")	White	00500005
Pulley Set	Silver	00240005