

# THE FINIAL COMPANY

# Custom for Every Style

MODERN • TRANSITIONAL • TRADITIONAL

2018 Drapery Hardware Suggested Retail Price List

# table of contents

metal $1\frac{1}{8}$ "- $1\frac{3}{8}$ " modern metal collection $1\frac{3}{8}$ " metal collection	4
steel  1/2" collection  3/4" collection  1" collection  1 1/4" collection  1 1/2"-1 3/4" collection	10 12 15 19 23
outdoor hardware	27
custom solutions custom pole returns custom steel brackets custom accessories custom arches	31 36 37 39
wood & resin  1 3/8" diameter collection  2"-21/4" diameter collection  3" diameter collection  rosettes tiebacks crests	41 45 52 56 58 59
traverse systems light duty traverse heavy duty traverse motorized traverse	61 67 75
finish information terms & conditions	90 91

# $1^{1}\!/\!s"$ - $1^{3}\!/\!s"$ modern metal

finials Coordinate with 11	/ <sub>8</sub> " & 1 <sup>3</sup> / <sub>8</sub> " diameter poles; cu	ffs & collars not included.		
	Catalog page 5	Catalog page 5	Catalog page 5	Catalog page 5
step 1: select finial design				
step 2: choose pole				
diameter	Bryant	Bryant Acrylic	Declan	Declan Acrylic
step 3: select a cuff	2 <sup>7</sup> /8"L x 2 <sup>3</sup> /4"W	2 <sup>7</sup> /8"L x 2 <sup>3</sup> /4"W	$2^{1}/_{4}$ "L x $2^{1}/_{4}$ "W	$2^{1}/_{4}$ "L × $2^{1}/_{4}$ "W
or collar*	TFCM600	TFCM600/CL	TFCM601	TFCM601/CL
*sold separately	\$50.00 ea	\$65.00 ea	\$75.00 ea	\$60.00 ea
•				

| Catalog page 5 |
|----------------|----------------|----------------|----------------|----------------|
|                |                |                |                | 0              |
| Upton          | Upton Acrylic  | Delano         | Mercer         | Luca Acrylic   |
| 4"L x 17/8"W   | 4"L x 17/8"W   | 4"L x 17/8 "W  | 4"L x 21/8"W   | 2"L × 3¾"W     |
| TFCM602        | TFCM602/CL     | TFCM603        | TFCM604        | TFCM605        |
| \$65.00 ea     | \$60.00 ea     | \$75.00 ea     | \$75.00 ea     | \$75.00 ea     |

Catalog page 5	Catalog page 6	Catalog page 6	Catalog page 6	Catalog page 6
0		0		
Stiles Acrylic	Anson	Anson Acrylic	Eason	Eason Acrylic
2 <sup>3</sup> / <sub>8</sub> "L × 3"W	7/ <sub>8</sub> "L × 3"W	7/8"L x 3"W	1"L × 27/ <sub>8</sub> "W	1"L x 27/8"W
TFCM606	TFCM691	TFCM691/CL	TFCM692	TFCM692/CL
\$75.00 ea	\$35.00 ea	\$40.00 ea	\$35.00 ea	\$40.00 ea

$1^{1}/_{8}$ " end caps		
Catalog page 6		
Bex 11/8"		
3/4"L × 13/8"W		
TFCM118690		
\$25.00 ea		

1 <sup>3</sup> / <sub>8</sub> " end caps
Catalog page 6
Bex 1 <sup>3</sup> / <sub>8</sub> "
1"L × 1 <sup>5</sup> / <sub>8</sub> "W
TFCM138690
\$30.00 ea

$1^{1}/_{8}$ " cuffs & collars		
Catalog page 6	Catalog page 6	Catalog page 6
11/8" metal modern cuff	11/8" metal modern collar	11/8" metal transitional collar
1"L x 13/8"W	1 <sup>5</sup> /8"L x 1 <sup>3</sup> /8"W	1 <sup>5</sup> / <sub>8</sub> "L x 1 <sup>3</sup> / <sub>8</sub> "W
TFCM118800	TFCM118801	TFCM118802
\$10.00 ea	\$10.00 ea	\$10.00 ea

$1^3/_8$ " cuffs & collars		
Catalog page 6	Catalog page 6	Catalog page 6
1³/8" metal modern cuff	1³/ <sub>8</sub> " metal modern collar	1³/8" metal transitional collar
1"L x 15/8"W	15/8"L x 15/8"W	1 <sup>7</sup> / <sub>8</sub> "L x 1 <sup>5</sup> / <sub>8</sub> "W
TFCM138800	TFCM138801	TFCM138802
\$15.00 ea	\$15.00 ea	\$15.00 ea

# $1^{1}/8$ " - $1^{3}/8$ " modern metal

11/8" brackets				
Catalog page 7	Catalog page 7	Catalog page 7	Catalog page 7	Catalog page 7
$\vdash$	$\vdash$		<b>-</b> ~	$\vdash$
metal bracket, single	metal bracket, single	metal bracket, double	bypass bracket, single	eyelet bracket, single
3½" return, 2"Dia backplate	6" return, 2"Dia backplate	6½" front and 3½" back return, 2"Dia backplate	3½" return, 2"Dia backplate	3½" return, 2"Dia backplate
TFCM118420	TFCM118420L	TFCM118424	TFCM118428	TFCM118426
\$35.00 ea	\$40.00 ea	\$50.00 ea	\$40.00 ea	\$35.00 ea

Catalog page 7	Catalog page 7	Catalog page 7
-		
eyelet bracket, single	eyelet bracket, double	inside mount brackets
6" return, 2"Dia backplate	6" front and 3½" back return, 2"Dia backplate	2pc, 1¾"W, 1¾" backplate, 1¼" deep, (sold in pairs)
TFCM118427	TFCM118429	TFCM118401
\$40.00 ea	\$50.00 ea	\$25.00 pair

11/6" hinged elbow

13/4"L (11/2" each side when bent),
11/6" base

TFCM118402

\$30.00 ea

Catalog page 7

Bracket return measured from wall to center of cradle.

13/8" brackets				
Catalog page 7	Catalog page 7	Catalog page 7	Catalog page 7	Catalog page 7
$\vdash$	$\vdash$		<b>—</b>	$\vdash$
metal bracket, single	metal bracket, single	metal bracket, double	bypass bracket, single	eyelet bracket, single
3½" return, 2½"Dia backplate	6" return, 2½"Dia backplate	6½" front and 3½" back return, 2½"Dia backplate	3½" return, 2½"Dia backplate	3½" return, 2½"Dia backplate
TFCM138420	TFCM138420L	TFCM138424	TFCM138428	TFCM138426

Catalog page 7	Catalog page 7	Catalog page 7
-		
eyelet bracket, single	eyelet bracket, double	inside mount brackets
6" return, 2½"Dia backplate	6" front and 3½" back return, 2½"Dia backplate	2pc, 2"W, 2" backplate, 1%" deep, (sold in pairs)
TFCM138427	TFCM138429	TFCM138401
\$45.00 ea	\$55.00 ea	\$30.00 pair

Catalog page 7

13/s" hinged elbow

2"L (13/4" each side when bent),
13/6" base

TFCM138402

\$35.00 ea

5

Bracket return measured from wall to center of cradle.

### $1^{1}/_{8}$ "- $1^{3}/_{8}$ " diameter poles

Catalog page 8

Maximum continuous length: 144 inches (12')

All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

- Sold in 2 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Splice is required for joining two poles. Sold separately
- Not available for bent or mitered returns

 $1\frac{1}{8}$ " round metal pole

#### Please Specify

- Item number
- Custom pole length
- Finish color
- Pole splice, if needed. Sold separately
  We recommend installing a support bracket at the connection

 $1\frac{3}{8}$ " round metal pole

	Item Number	Length	Price
" -	TFCM118002	2'	\$20.00
	TFCM118004	4'	\$40.00
	TFCM118006	6'	\$60.00
	TFCM118008	8'	\$80.00
	TFCM118010	10'	\$100.00
	TFCM118012	12'	\$120.00

Maximum continuous length: 144 inches (12')

	/ <del>-</del>		3
	Item Number	Length	Price
]3/8"	TFCM138002	2'	\$24.00
<u></u>	TFCM138004	4'	\$48.00
	TFCM138006	6'	\$72.00
	TFCM138008	8'	\$96.00
	TFCM138010	10'	\$120.00
	TFCM138012	12'	\$144.00

11/8" pole splice	1 <sup>3</sup> / <sub>8</sub> " pole splice	
Catalog page 8	Catalog page 8	
Required to splice 2 1 ½" poles together	Required to splice 2 13/8" poles together	
TFCM118403	TFCM138403	
\$5.00 ea	\$5.00 ea	

136" round gerylic pole	Maximum continuous length: 144 inches (12'
17/8 TOUTIO OCT YIIC POLE	Maximum continuous length: 144 Inches [12]

	Item Number	Length	Price
 ]3⁄8"	TFCM138002/CL	2'	\$70.00
_	TFCM138004/CL	4'	\$140.00
	TFCM138006/CL	6'	\$210.00
	TFCM138008/CL	8'	\$280.00
	TFCM138010/CL	10'	\$350.00
	TFCM138012/CL	12'	\$420.00

acrylic poles cannot be spliced.

11/8" rings		
Catalog page 8	Catalog page 8	
Q	Ç	
1 1/6" metal ring 1 1/6" D, 2 1/6" OD	1 1/6" metal c-ring 1 1/6" D, 2 1/6" OD	
TFCM118205	TFCM118207	
\$5.00 ea	\$5.00 ea	

13/8" rings	
Catalog page 8	Catalog page 8
1%" metal ring 2"ID, 2%"OD	1%" metal c-ring 2"ID, 2%"OD
TFCM138205	TFCM138207
\$6.00 ea	\$6.00 ea

	Can be used with any Modern Metal Collection finial			
Catalog page 8	Catalog page 8			
metal tieback base 2½" projection, 2¾"Dia backplate	metal tieback extension 2″L			
TFCM991	TFCM990			
\$35.00 ea	\$10.00 ea			

6

## $1^{1}/8$ " - $1^{3}/8$ " modern metal

batons		Catalog page 9
		- (4)
metal baton, %"Dia		
TFCM312S	available in 36"	\$40.00 ea
		7000
metal baton, ¾"Dia		
TFCM314S	available in 48"	\$45.00 ea
		190
metal baton, 3/8"Dia		
TFCM316S	available in 60"	\$50.00 ea
		- Ro
acrylic baton, %"Dia		
ABTN-36	available in 36"	\$40.00 ea
ABTN-48	available in 48"	\$45.00 ea

### modern metal finishes

Catalog page 9

CH Chrome

BN Brushed Nickel SG Satin Gold

BBN Brushed Black Nickel

MK Matte Black

CL Clear Acrylic available in 13%" diameter pole and select modern finials.

### how to order

- 1. Select finial design example: Bryant finial in Satin Gold (TFCM600/SG)
- 2. Choose pole diameter example: 13/8" 6' pole in Satin Gold (TFCM138006/SG)
- 3. Select a cuff or collar example:  $1\frac{3}{8}$ " modern cuff in Matte Black (TFCM 138800/MK)

# 1<sup>3</sup>/8" metal

13/8" finials				
Catalog page 11	Catalog page 11	Catalog page 11	Catalog page 11	Catalog page 11
(Interest				
Turner	Britton	Ashby	Abington	Harlow
5"L x 3"W	31/4"L x 37/8"W	$3^{7}/8$ "L × $3^{3}/8$ "W	43/8"L x 31/4"W, glass	4³/8"L × 3"W
TFCM138100	TFCM138101	TFCM138102	TFCM138103	TFCM138104
\$55.00 ea	\$75.00 ea	\$70.00 ea	\$80.00 ea	\$55.00 ea

Catalog page 11	Catalog page 11	Catalog page 11	Catalog page 11
	111		40
Weston	Brentford	Rothwell	Wells End Cap
41/4"L × 31/8"W	3 <sup>5</sup> / <sub>8</sub> "L × 3 <sup>1</sup> / <sub>4</sub> "W	41/8"L × 3"W	1 1/4"L × 21/4"W
TFCM138105	TFCM138106	TFCM138107	TFCM138190
\$75.00 ea	\$70.00 ea	\$75.00 ea	\$35.00 ea

1 <sup>3</sup> / <sub>8</sub> " brackets				
Catalog page 12	Catalog page 12	Catalog page 12	Catalog page 12	Catalog page 12
				<b>I</b> muse()
metal bracket, single	metal bracket, single	metal bracket, double	bypass bracket, single	eyelet bracket, single
3½" - 4½" return, 2"Dia backplate	5" - 6½" return, 2"Dia backplate	6" front and 3½" back return, 2"Dia backplate	3½" - 4½" return, 2"Dia backplate	3½" return, 2"Dia backplate
TFCM138400	TFCM138400L	TFCM138404	TFCM138408	TFCM138406
\$40.00 ea	\$45.00 ea	\$55.00 ea	\$45.00 ea	\$45.00 ea



8

Bracket return measured from wall to center of cradle.

Catalog page 12
13/8" hinged elbow
2"L (1¾" each side when bent), 1¾" base
TFCM138402
\$35.00 ea

1<sup>3</sup>/<sub>8</sub>" tiebacks

finial wall mount adaptor

Catalog page 12

13/8" rings	
Catalog page 12	Catalog page 12
V	V
metal ring with eyelet 2"ID, 23/8"OD	metal c-ring with eyelet 2"ID, 23/8"OD
TFCM138200	TFCM138201
\$5.00 ea	\$5.00 ea

metal ring with eyelet
2"ID, 23/8"OD

TFCM138200

TFCM138201

\$5.00 ea

\$5.00 ea

\$1.5/8" projection, 13/8"Dia use with any 13/8" metal collection finial or collection finial or

Rings, inside mount brackets, elbow and finial wall mount adapter not available in DRB or VZ finishes. Purchase MK finish to coordinate with DRB or VZ finishes.

13/8" diameter poles

Catalog page 13

All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

- Sold in 2 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Splice is required for joining two poles. Sold separately
- Not available for bent or mitered returns

#### Please Specify

- Item number
- Custom pole length
- Finish color
- Pole splice, if needed. Sold separately
   We recommend installing a support bracket at the connection

13/8" round metal pole Maximum continuous length: 144 inches (12')



	Item Number	Length	Price
."	TFCM138202	2'	\$24.00
	TFCM138204	4'	\$48.00
	TFCM138206	6'	\$72.00

Continuous 10' & 12' poles not available in BZ or ORB finishes				
Item Number	Length	Price		
TFCM138208	8'	\$96.00		
TFCM138210	10'	\$120.00		
TFCM138212	12'	\$144.00		

batons		Catalog page 13
2/11		
metal baton, %"Dia		
TFCM312S	available in 36"	\$40.00 ea
		NG)
metal baton, ¾"Dia		
TFCM314S	available in 48"	\$45.00 ea
		·
		350
metal baton, 3/8"Dia		
TFCM316S	available in 60"	\$50.00 ea
		140
acrylic baton, 5%"Dia		
ABTN-36	available in 36"	\$40.00 ea
ABTN-48	available in 48"	\$45.00 ea



13/8" metal finishes

Catalog page 14

PN Polished Nickel
AP Antique Pewter

13/8" Metal Collection finials, brackets, poles and rings are available in any of our standard hand painted finishes for a 30% surcharge on these items.

AB Antique Brass
BZ Brushed Bronze
ORB Oil Rubbed Bronze
VZ Venetian Bronze\*

DRB Dark Oil Rubbed Bronze\*

SK Satin Black
SF Standard Finish

#### how to order

When ordering, please specify: Item Number/Finish Code.

<sup>\*</sup>Rings, inside mount brackets, elbow and finial wall mount adapter not available in DRB or VZ finishes. Purchase MK finish to coordinate with DRB or VZ finishes.

# 1/2" steel

$\frac{1}{2}$ " finials				
Catalog page 16	Catalog page 16	Catalog page 16	Catalog page 16	Catalog page 16
	1		M	<b>***</b>
7⁄8"L x 1 1∕4"W	1½"L x 1%"W, %" base, crystal	1½"L x 1¾"W,	1%"L x 1½"W (1½"Sq), %" base, crystal	1%"L x 1½"W (1½"Sq), %" base
EC4	F050-1C	F050-1S	F050-2C	F050-2S
\$40.00 ea	\$45.00 ea	\$35.00 ea	\$45.00 ea	\$35.00 ea
Catalog page 16	Catalog page 16	Catalog page 16	Catalog page 16	Catalog page 16
<b>D</b> ()				
%"L × 1"W, %" base	1¾"L x 1¼"W, 1" base	1"L × 1"W	1"L × 1"W	1%"L x 2¼"W (1%"Sq), 1" base

½" brackets				
Catalog page 17	Catalog page 17	Catalog page 17	Catalog page 17	Catalog page 17
adjustable steel bracket, single	steel bracket, single	steel bracket, single	steel bracket, double	1/2" steel inside mount brackets
2½"-3½" return, ½"W x 2"L backplate	1" return, ½"W x 1½"L backplate	6" return, ½"W x 1½"L backplate	6" front and 3" back return, ½"W x 2½"L backplate	1"H x 3/4"W backplate, 3/4"Deep, 1/8" thick backplate per bracket (sold in pairs)
BKT050-1	BKT050-4	BKT050-3	BKT050-2	IMB050-1
\$30.00 ea	\$25.00 ea	\$30.00 ea	\$40.00 ea	\$50.00 pair

SF35

\$30.00 ea

SF37

\$30.00 ea

TFCS034110

\$45.00 ea



10

F050-3

\$30.00 ea

S93

\$45.00 ea

Bracket return measured from wall to center of cradle.



#### 1/2" diameter pole Catalog page 17

All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

- Sold in 1 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional

#### Please Specify

- Item number
- Custom pole length
- Finish color
- Connector screw, if needed

We recommend installing a support bracket at the connection

Options, if selected (see below)

round solid pole Maximum continuous length: 240 inches (20')



Item Number	2 FT	3 FT	4 FT	5 FT	6 FT	7 FT	8 FT	per FT
MR 50SRB	\$46.00	\$69.00	\$92.00	\$115.00	\$138.00	\$161.00	\$184.00	\$23.00

Options	
TECEE.	

BR	TFCFEE-SBR Bent return fee, see page 31	Minimum return 1" from wall to center of pole.	\$80.00 per return
MR	TFCFEE-SMR Mitered return fee, see page 31	Minimum return 1" from wall to center of pole.	\$80.00 per return
	TFCFEE-SSB Soft bend fee, see page 35		\$80.00 per bend
	TFCFEE-ARCH Arched rod fee, see page 40		\$600.00 per bend

batons		Catalog page 17		
steel baton, specify fini	sh, ¾"Dia			
SBTN	specify length up to 60"	\$50.00 ea		
SBTN60	specify length over 60" up to 96"	\$75.00 ea		
fiberglass baton, white	only, ¾"Dia	Do		
FBTN	specify length up to 48"	\$40.00 ea		
acrylic baton, clear only, %"Dia				
ABTN-36	available in 36"	\$40.00 ea		
ABTN-48	available in 48"	\$45.00 ea		

12

¾" finials				
Catalog page 21	Catalog page 21	Catalog page 19	Catalog page 20	Catalog page 19
* ·				
14°L x 11½"W  BIRD  ▶specify left or right (shown)	14"L x 10"W  BRANCH W LEAF  ▶ specify left or right (shown)	%"L×1½"₩ <b>EC4</b>	4"L x 2"W, 1¾" base <b>K657</b>	51/6"L x 37%"W, 1" base <b>L651</b>
\$125.00 ea	\$80.00 ea	\$40.00 ea	\$50.00 ea	\$50.00 ea
Catalog page 21	Catalog page 20	Catalog page 21	Catalog page 21	Catalog page 19
<b>48</b> +	moCh			
7½"L×4½"W, 1" base L848	5%"L x 3%"W, 1½" base L885875	12½"L x 7"W PB  ►specify left or right (shown)	12½"L x 7"W PBN with needles ▶specify left or right (shown)	1%"L x 1%"W, 1" base <b>S93</b>
\$60.00 ea	\$50.00 ea	\$80.00 ea	\$85.00 ea	\$45.00 ea
Catalog page 19	Catalog page 19	Catalog page 19	Catalog page 21	Catalog page 19
			5	
1/4"L x 11/3"W, 11/3" base	3%"L x 2%"W, 1%" base	21/4"L x 15/8"W, 11/4" base	3½"L x 6¾"W, 1¾" base	1½"L×1½"W
SEC-125	SF-1	SF3	SF19	SF36
\$35.00 ea	\$55.00 ea	\$50.00 ea	\$55.00 ea	\$40.00 ea
Catalog page 19	Catalog page 19	Catalog page 20	Catalog page 20	Catalog page 19
<b>14</b>	11	2-0	$\bigotimes$	
3½"L x 2½"W, 1¾" base	2"L x 2%"W, 11/4"Sq base	2"L x 2"W, 1%" base	3"L × 2¾"W	3%"L x 2"W, 1¾" base
SF69	SF133	SF135	SF158B7	SF180
\$60.00 ea	\$60.00 ea	\$45.00 ea	\$50.00 ea	\$55.00 ea
Catalog page 19	Catalog page 19	Catalog page 19	Catalog page 20	Catalog page 19
Mos			1	
2¾"L x 1%"W, 1¼"Sq base	1%"L x 1%"W	2"L x 2"W	3½"L × 3"W, 1¾" base	1%"L x 2¼"W (1%"Sq), 1" base
SF201	SF202A	SF202B	SF236	TFCS034110
\$55.00 ea	\$40.00 ea	\$45.00 ea	\$65.00 ea	\$45.00 ea

13

3/4" standard bracke	ets			
Catalog page 22	Catalog page 22	Catalog page 22	Catalog page 22	Catalog page 22
	TV	مف		100
adjustable steel bracket, single	steel bracket, single	steel bracket, single	steel bracket, single	steel bracket, double
3½"-5" return,	2" return,	3½" return,	6" return,	6" front and 3" back return,
1"W x 3"L backplate	34"W x 2½"L backplate	3/4"W x 33/4"L backplate	3/4"W x 33/4"L backplate	3/4"W x 33/4"L backplate
BKT075-100	L125100	TFCS100LASBK	TFCS100LAS6BK	TFCS100LADBK
\$30.00 ea	\$25.00 ea	\$45.00 ea	\$50.00 ea	\$50.00 ea
	3%" return,			
	3/4"W x 21/2"L backplate			
	L135100			
	\$25.00 ea			

Catalog page 22	Catalog page 22	Catalog page 22	Catalog page 22	Catalog page 22
Ю		3	· · · · · · · · · · · · · · · · ·	100
steel eyelet bracket, single	steel square bracket, single	1" steel ceiling mount bracket	1" steel inside mount brackets	¾" hinged elbow
3½" return, 1"W x 3½"L backplate, eyelet 1"ID	2½" return, ¾"W x 2½"L backplate	2"Dia ceiling plate, 2½"H, 2½" drop	1%"H, 1%"W backplate, %"Deep, %" thick backplate per bracket	2½"L (1¾"L when bent), ¾" base
EB1**	L125-SQ	TFCS100MCMBK	TFCS100MIBK	75ELB
EB1** \$50.00 ea	L125-SQ \$35.00 ea	TFCS100MCMBK \$40.00 ea	TFCS100MIBK \$65.00 pair	75ELB \$45.00 ea
		\$40.00 ea  drop is measured from ceiling to		
\$50.00 ea	\$35.00 ea	\$40.00 ea		
\$50.00 ea 6" return, 1"W x 3½"L	\$35.00 ea 3½" return,	\$40.00 ea  drop is measured from ceiling to		

<sup>\*\*</sup>Cannot customize.

custom bypass brackets							
Catalog page 22	Catalog page 22	Catalog page 22	Catalog page 22				
-		-					
custom steel bypass bracket,	custom steel bypass bracket,	custom steel bypass bracket,	custom steel bypass bracket,				
single	single	single	double				
3½" return,	6" return,	custom return,	double custom return,				
3/4"W backplate x 21/2" or 3"L	¾"W backplate x 2½" or 3"L	$^{3}\!\!/_{\!\!4}$ "W backplate x 2 $^{1}\!\!/_{\!\!2}$ " or 3"L	3/4"W backplate x 51/4"L				
Use with 75RD (3/4") pole	Use with 75RD (34") pole	Use with 75RD (34") pole	Use with 75RD (¾") pole and CR-SR75 c-ring.				
and CR-SR75 c-ring.	and CR-SR75 c-ring.	and CR-SR75 c-ring.	Ŭ				
SCB35	SCB6	SCBC	SCBCDBL				
\$60.00 ea	\$65.00 ea	\$75.00 ea	\$100.00 ea				

CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole. Bracket return measured from wall to center of cradle.

▶ For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double rod bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).

¾" rings		
Catalog page 23	Catalog page 23	Catalog page 23
0		Ç
smooth steel ring 1"ID, 1½"OD	smooth square steel ring 1%"ID, 2%"OD	smooth steel c-ring 11/4"ID, 13/4"OD
SR1	SQRG1	CR-SR75
\$7.00 ea	\$10.00 ea	\$7.00 ea

3/4" diameter poles Catalog page 24

All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

14

- Sold in 1 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional
- EZ glide tape included; no charge

#### Please Specify

- Item number
- Custom pole length
- Finish color
- Connector screw, if needed We recommend installing a support bracket at the connection
  • Options, if selected (see below)

	Item Number	2 FT	3 FT	4 FT	5 FT	6 FT	7 FT	8 FT	per FT
	round solid pole Maximum continuous length: 192 inches (16')								
<b>3</b> /₄"	MR 75RD	\$48.00	\$72.00	\$96.00	\$120.00	\$144.00	\$168.00	\$192.00	\$24.00
	hammered solid round pole	Maximum (	continuous l	ength: 115 incl	nes (9' 7")				
3/4"	75HSRB	\$100.00	\$150.00	\$200.00	\$250.00	\$300.00	\$350.00	\$400.00	\$50.00
1"	hammered solid square pole	Maximum o	continuous l	ength: 228 incl	nes (19')				
	SRH75	\$120.00	\$180.00	\$240.00	\$300.00	\$360.00	\$420.00	\$480.00	\$60.00
< <u>3/4"</u> >	Options								
BR	TFCFEE-SBR Bent return fee, see page 31 Minimum return $1\frac{1}{2}$ from wall to center of pole. \$80.00 per return					urn			
MR	TFCFEE-SMR Mitered return f	EE-SMR Mitered return fee, see page 31 Minimum return 1½" from wall to center				o center of po	le. \$	80.00 per ret	urn
	TFCFEE-SSB Soft bend fee, see page 35						\$	80.00 per be	nd
	TFCFEE-ARCH Arched rod fee, see page 40						\$	600.00 per b	end

batons		Catalog page 24						
steel baton, specify finis	h, %"Dia							
SBTN	specify length up to 60"	\$50.00 ea						
SBTN60	specify length over 60" up to 96"	\$75.00 ea						
		Do						
fiberglass baton, white	only, %"Dia							
FBTN	specify length up to 48"	\$40.00 ea						
		HQ.						
acrylic baton, clear onl	acrylic baton, clear only, %"Dia							
ABTN-36	available in 36"	\$40.00 ea						
ABTN-48	available in 48"	\$45.00 ea						



1" finials				1 Steel
Catalog page 27	Catalog page 28	Catalog page 28	Catalog page 26	Catalog page 27
	-W	~		
				1
3½"L x 2¾"W, 1¾" base	14"L x 11½"W	14"L× 10"W	1 1/4"L x 21/8"W, 2" base	4"L x 2"W, 1¾" base
4519C	BIRD ▶specify left or right (shown)	BRANCH W LEAF  *specify left or right (shown)	EC135	K657
\$55.00 ea	\$125.00 ea	\$80.00 ea	\$45.00 ea	\$50.00 ea
Catalog page 27	Catalog page 27	Catalog page 27	Catalog page 27	Catalog page 27
<b>₩</b>	<b>48</b>	me		
51/8"L x 37/8"W, 1" base	7½"L x 4¼"W, 1" base	5¾"L x 3¾"W, 1½" sq base	2"L x 2"W	2¾"L x 2"W, 1¾" base
L651	L848	L885875	L9328	L9328B
\$50.00 ea	\$60.00 ea	\$50.00 ea	\$50.00 ea	\$55.00 ea
Catalog page 28	Catalog page 28	Catalog page 26	Catalog page 27	Catalog page 28
486	4	1.0		9
	K	1		5
12½"L×7"W	12½"L×7"W	1/4"L x 11/3"W, 11/3" base	3%"L x 2%"W, 1%" base	3½"L×6¾"W, 1¾" base
PB ▶specify left or right (shown)	PBN with needles ▶specify left or right (shown)	SEC-125	SF-1	SF19
\$80.00 ea	\$85.00 ea	\$35.00 ea	\$55.00 ea	\$55.00 ea
Catalog page 27	Catalog page 26	Catalog page 27	Catalog page 27	Catalog page 27
		3	110	140
3"L x 2½"W, 15%" base	3½"L x 2½"W, 1¾" base	41/4"L x 43/4"W, 2" base	2"L x 2%"W, 11/4"Sq base	2"L x 2"W, 1%" base
SF45	SF69	SF132	SF133	SF135
\$60.00 ea	\$60.00 ea	\$65.00 ea	\$60.00 ea	\$45.00 ea
Catalog page 27	Catalog page 26	Catalog page 26	Catalog page 26	Catalog page 26
		thefbox.		
		Million		
3"L x 2¾"W	3%"L x 2"W, 1¾" base	2¾"L x 1½"W, 1¼"Sq base	1%"L x 1%"W	2"L × 2"W
SF158B7	SF180	SF201	SF202A	SF202B
\$50.00 ea	\$55.00 ea	\$55.00 ea	\$40.00 ea	\$45.00 ea
Catalog page 26	Catalog page 27	Catalog page 26	Catalog page 26	Catalog page 26
	1			
21/4"L x 2"W, 17%" base	3¼"L x 3"W, 1¾" base	21/8"L x 15/8"W, 17/8" base	¼"L x 1½"W, 1½"Sq base	1%"L x 3%"W (2%"Sq), 1%" base
SF230	SF236	SF237	SQEC	TFCS114110
\$50.00 ea	\$65.00 ea	\$50.00 ea	\$35.00 ea	\$65.00 ea

# 1" steel

16

1" finials				
Catalog page 26	Catalog page 26	Catalog page 26	Catalog page 26	Catalog page 26
1		(0)	84(i)	N)
1¾"L × 2½"W (1%"Sq), 1%" sq base	1%"L x 2%"W, 1%" base	2%"L x 2%"W, 15%" base, glass	3%"L x 21%"W, 15%" base, glass	1%"L x 2½"W, 1%" base
TFCS114111	TFCS114120	TFCS114170	TFCS114171	TFCS114190
\$55.00 ea	\$70.00 ea	\$95.00 ea	\$75.00 ea	\$55.00 ea

1" standard bracket	s			
Catalog page 29 adjustable steel bracket, single	Catalog page 29 steel bracket, double			
3½"-5" return, 1"W x 3"L backplate	2" return, ¾"W x 2½"L backplate	3½" return, %"W x 3%"L backplate	6" return, 34"W x 334"L backplate	6" front and 3" back return, 34"W x 334"L backplate
BKT075-100	L125100	TFCS100LASBK	TFCS100LAS6BK	TFCS100LADBK
\$30.00 ea	\$25.00 ea	\$45.00 ea	\$50.00 ea	\$50.00 ea
	3%" return, %"W x 2½"L backplate			
	L135100			
	\$25.00 ea			

Catalog page 29	Catalog page 29	Catalog page 29	Catalog page 29	Catalog page 29
steel bypass bracket, single	steel bypass bracket, double	steel square bracket, single	1" steel ceiling mount bracket	1" steel inside mount brackets
3½" return, ¾"W x 3¾"L backplate, use with RR100 pole and TFCS100SCRI c-ring	6" front and 3" back return, ¾"W x 3¾"L backplate, use with RR100 pole and TFCS100SCRI c-ring	2½" return, ¾"W x 2½"L backplate	2"Dia ceiling plate, 2½"H, 2½" drop	11%"H x 13%"W backplate, %"Deep, 16" thick backplate per bracket
TFCS100GRSBK	TFCS100GRDBK	L125-SQ	TFCS100MCMBK	TFCS100MIBK
\$40.00 ea	\$45.00 ea	\$35.00 ea	40.00 ea	\$65.00 pair
CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole.		3½" return, ¾"W x 2½"L backplate	drop is measured from ceiling to bottom of pole	
		L135-SQ		

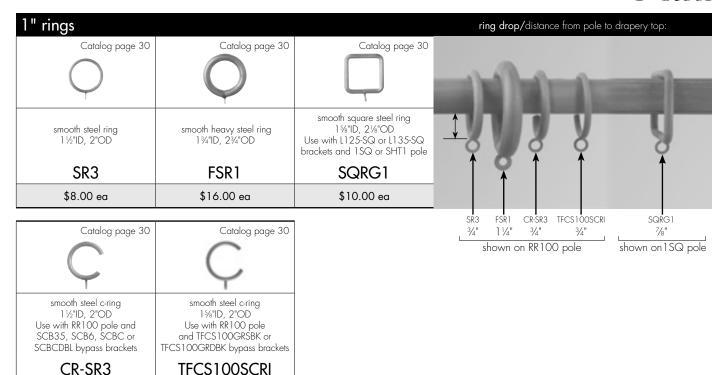
\$35.00 ea

Catalog page 29	custom bypass brac	kets		
-	Catalog page 29	Catalog page 29	Catalog page 29	Catalog page 29
1" hinged elbow	custom steel bypass bracket,	custom steel bypass bracket,	custom steel bypass bracket,	custom steel bypass bracket,
31/4"L, (21/8"L each side when	single	single	single	double
bent), 11/8" base	3½" return,	6" return,	custom return,	custom return,
TFCR100REL	3/4"W backplate x 21/2" or 3"L	3/4"W backplate x 21/2" or 3"L	$^{3}/_{4}$ "W backplate x $2^{1}/_{2}$ " or $3$ "L	3/4"W backplate x 51/4"L
\$35.00 ea	Use with RR 100 (1") pole and CR-SR3 c-ring.	Use with RR100 (1") pole and CR-SR3 c-ring.	Use with RR100 (1") pole and CR-SR3 c-ring.	Use with RR100 (1") pole and CR-SR3 c-ring.
		Ŭ	9	
	SCB35	SCB6	SCBC	SCBCDBL
	\$60.00 ea	\$65.00 ea	\$75.00 ea	\$100.00 ea

Bracket return measured from wall to center of cradle.

CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole.

▶ For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double rod bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).



### 1" diameter poles

\$8.00 ea

Catalog page 31

17

All orders with poles will incur a \$10.00 net packaging fee per order.

\$8.00 ea

#### **Product Information**

- Sold in 1 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge
- EZ glide tape included; no charge

#### Please Specify

- Item number
- Custom pole length
- Finish color
- Connector screw, if needed
   We recommend installing a support bracket at the connection
- Options, if selected (see below)

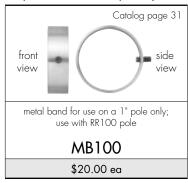
				•					
,	Item Number	2 FT	3 FT	4 FT	5 FT	6 FT	7 FT	8 FT	per FT
11/4"	square tube	Maximum co	ntinuous ler	ngth: 288 inches	(24') Use wi	th L125-SQ oi	- L135-SQ bi	rackets and SG	RG1 rings.
	MR 1SQ	\$42.00	\$63.00	\$84.00	\$105.00	\$126.00	\$147.00	\$168.00	\$21.00
<u> </u> "	round tube	Maximum co	ntinuous ler	ngth: 192 inches	(16')				
) <u></u> 1"	RR100	\$36.00	\$54.00	\$72.00	\$90.00	\$108.00	\$126.00	\$144.00	\$18.00
11/4"	square hammered tube Maximum continuous length: 228 inches (19') Use with L125-SQ or L135-SQ brackets and SQRG1 rings.								
	SHT1	\$46.00	\$69.00	\$92.00	\$115.00	\$138.00	\$161.00	\$184.00	\$23.00
1"	solid rope twist pole Maximum continuous length: 228 inches (19')								
1"	SRT1	\$100.00	\$150.00	\$200.00	\$250.00	\$300.00	\$350.00	\$400.00	\$50.00
_	single twist solid pole	Maximum co	ntinuous ler	ngth: 228 inches	(19')				
<u>√</u> 3⁄4"	ST2	\$70.00	\$105.00	\$140.00	\$175.00	\$210.00	\$245.00	\$280.00	\$35.00
1"	double twist solid pole	Maximum co	ntinuous ler	ngth: 228 inches	(19')				
→ 3/ <sub>4</sub> "	ST3	\$80.00	\$120.00	\$160.00	\$200.00	\$240.00	\$280.00	\$320.00	\$40.00
1"	Options								
BR	TFCFEE-SBR Bent return fee,	see page 31	/	Minimum return a	etermined by	ring selection.		\$80.00 per re	turn
MR	TFCFEE-SMR Mitered return	fee, see page	31 /				\$80.00 per re	turn	
	TFCFEE-ARCH Arched rod f	ee, see paae 4	0					\$600.00 per k	end

# 1" steel

batons		Catalog page 31				
steel baton, specify finis	h, ¾"Dia					
SBTN	specify length up to 60"	\$50.00 ea				
SBTN60	specify length over 60" up to 96"	\$75.00 ea				
Manufacture 19		D-0				
fiberglass baton, white FBTN	specify length up to 48"	\$40.00 ea				
		<b>№</b> 0				
acrylic baton, clear only, %"Dia						
ABTN-36	available in 36"	\$40.00 ea				
ABTN-48	available in 48"	\$45.00 ea				

### 1" metal band for rosettes

attaches any rosette to the front of a 1" pole; rosettes sold separately



18

Installation Tip:



Metal band slides onto pole and is locked in place with set screw. Set screw should be positioned in the front center of pole because it receives the rosette.



				1/4 Steel
1¼" finials				
Catalog page 35	Catalog page 34	Catalog page 33	Catalog page 35	Catalog page 34
3%"L x 2"W, 2" base	3½"L x 2¾"W, 2" base	11/4"L x 21/8"W, 2" base	4"L x 2"W, 1¾" base	2"L × 2"W
14R704	4519C	EC135	K657	L9328
\$50.00 ea	\$55.00 ea	\$45.00 ea	\$50.00 ea	\$50.00 ea
Catalog page 35	Catalog page 33	Catalog page 33	Catalog page 33	Catalog page 34
		1 •	10	H
5"L x 4½"W	1"L x 17%"W	1/4"L x 2"W x 2" base	1/4"L x 11/3"W, 11/3" base	31/3"L x 21/2"W, 2" base
LS385	RF4	SEC-2	SEC-125	SF-4
\$80.00 ea	\$35.00 ea	\$40.00 ea	\$35.00 ea	\$70.00 ea
Catalog page 35	Catalog page 34	Catalog page 34	Catalog page 35	Catalog page 35
3½"L x 6¾"W, 1¾" base	3"L x 2½"W, 1%" base	2½"L x 2½"W, 2" base	51/4"L x 3"W, 2" base	41/4"L x 7"W x 2" base
SF19	SF45	SF63	SF70	SF96
\$55.00 ea	\$60.00 ea	\$60.00 ea	\$75.00 ea	\$80.00 ea
Catalog page 34	Catalog page 35	Catalog page 34	Catalog page 35	Catalog page 35
<b>HH</b>	3	110	<b>M</b> e	$\bigotimes$
4"L x 21/4"W, 2" base	41/4"L x 43/4"W, 2" base	2"L x 2%"W, 11/4"Sq base	4"L x 21/4"W x 2" base	3"L × 2¾"W
SF131	SF132	SF133	SF138	SF158B7
\$50.00 ea	\$65.00 ea	\$60.00 ea	\$75.00 ea	\$50.00 ea
Catalog page 34	Catalog page 34	Catalog page 34	Catalog page 33	Catalog page 33
		H		1)
21/4"L x 2"W, 17%" base	21/4"L x 11/4"W, 17/4" base	4"L x 31/8"W, 2" base	1%"L x 3%"W (2%"Sq), 1%" base	1¾"L x 2½"W (1%"Sq), 1%" sq_base
SF230	SF237	SSA	TFCS114110	TFCS114111
\$50.00 ea	\$50.00 ea	\$75.00 ea	\$65.00 ea	\$55.00 ea
Catalog page 33	Catalog page 33	Catalog page 33	Catalog page 33	
0	0	84(0)	N	
1%"L x 21%"W, 134" base	2%"L x 2%"W, 15%" base, glass	3%"L x 21%"W, 15%" base, glass	1%"L x 21/4"W, 1%" base	
TFCS114120	TFCS114170	TFCS114171	TFCS114190	
\$70.00 ea	\$95.00 ea	\$75.00 ea	\$55.00 ea	

# 11/4" steel

1¼" standard brack	ets			
Catalog page 36	Catalog page 36	Catalog page 36	Catalog page 36	Catalog page 36
		P	7	
adjustable steel bracket, single	steel bracket, single	steel bracket, single	steel bracket, single	steel bypass bracket, single
3%"-47%" return, 1 "W x 31/4"L backplate	2½" return, ¾"W x 2"L backplate	3½" return, ¾"W x 3%"L backplate	2½" return, 2½"W x 1½"L backplate	3½" return, ¾"W x 3¾"L backplate, use with RR125 pole and TFCS114MCRI c-ring
BKT118-138	L125	L235	CSL125**	TFCS114GRSBK
\$40.00 ea	\$25.00 ea	\$50.00 ea	\$45.00 ea	\$40.00 ea
	3½" return, ¾"W x 2½"L backplate	6" return, ¾"W x 3%"L backplate	3¾" return, 2½"W x 1½"L backplate	CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each
	L135	L26	CSL135**	end to secure pole.
	\$25.00 ea	\$55.00 ea	\$45.00 ea	
	6" return, ¾"W x 2½"L backplate		6" return, 2½"W x 1½"L backplate	
	L16		CSL16**	
	\$30.00 ea		\$55.00 ea	
			**Cannot customize.	· 
Catalog page 36	Catalog page 36	Catalog page 36	Catalog page 36	Catalog page 36
steel bypass bracket, double	steel eyelet bracket, single	11/4" steel ceiling mount bracket	11/4" steel inside mount brackets	11/4" hinged elbow
6" front and 3" back return, %"W x 3%"L backplate, use with RR125 pole and TFCS114MCRI c-ring	3½" return, 1"W x 3½"L backplate, eyelet 1¾"lD	2"Dia ceiling plate, 2¾"H, 2¾" drop	1 1½"H x 1½"W backplate, ½"Deep, ½" thick backplate per bracket	3%"L (2½"L each side when bent), 1%" base
TFCS114GRDBK	EB3**	TFCS114MCMBK	IM125	TFCR114REL
\$45.00 ea	\$50.00 ea	\$45.00 ea	\$50.00 pair	\$40.00 ea
CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each	6" return, 1"W x 3½"L backplate,eyelet 1%"lD	drop is measured from ceiling to bottom of pole		
end to secure pole.	EB4**			
	\$55.00 ea			

<sup>\* \*</sup>Cannot customize.

custom bypass brackets							
Catalog page 36	Catalog page 36	Catalog page 36	Catalog page 36				
		-					
custom steel bypass bracket,	custom steel bypass bracket,	custom steel bypass bracket,	custom steel bypass bracket,				
single	single	single	double				
3½" return,	6" return,	custom return,	double custom return,				
3/4"W x 21/2" or 3"L backplate	3/4"W x $21/2$ " or $3$ "L backplate	$^{3}\!4$ "W x $^{2}\!4$ " or $^{3}$ "L backplate	3/4"W x 51/4"L backplate				
Use with RR125 (11/4") or	Use with RR125 (11/4") or	Use with RR125 (11/4") or	Use with RR125 (11/4") or				
RD125 (11/4") poles and	RD125 (11/4") poles and	RD125 (11/4") poles and	RD125 (11/4") poles and				
CR-SR3 or CR-SR7 c-ring.	CR-SR3 or CR-SR7 c-ring.	CR-SR3 or CR-SR7 c-ring.	CR-SR3 or CR-SR7 c-ring.				
SCB35	SCB6	SCBC	SCBCDBL				
\$60.00 ea	\$65.00 ea	\$75.00 ea	\$100.00 ea				

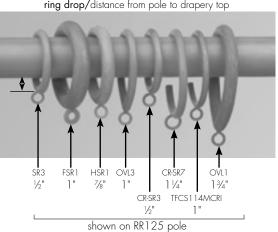
CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole. Bracket return measured from wall to center of cradle.

20

<sup>▶</sup> For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double rod bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).

11/4" rings				
Catalog page 37	Catalog page 37	Catalog page 37	Catalog page 37	Catalog page 37
$\bigcirc$	0	$\bigcirc$	$\bigcirc$	$\Diamond$
smooth steel ring 1½"ID, 2"OD	smooth heavy steel ring 1¾"ID, 2¾"OD	hammered steel ring 1¾"ID, 2½"OD	smooth oval steel ring 1½"ID, 2"OD, 2½"L	hammered oval steel ring 1¾"ID, 2½"OD, 3¼"L
SR3	FSR1	HSR1	OVL3	OVL1
\$8.00 ea	\$16.00 ea	\$16.00 ea	\$10.00 ea	\$14.00 ea

Catalog page 37 Catalog page 37 Catalog page 37 smooth steel c-ring smooth steel c-ring smooth steel c-ring 2"ID, 2½"OD use with RR125 pole and 1½"ID x 2"OD use with RD125 pole and 21/4"ID, 23/4"OD use with RR125 pole and TFCS114GRSBK or SCB35, SCB6, SCBC or SCB35, SCB6, SCBC or TFCS114GRDBK bypass SCBCDBL bypass brackets SCBCDBL bypass brackets brackets TFCS114MCRI CR-SR3 CR-SR7 \$8.00 ea \$9.00 ea \$8.00 ea



### 11/4" diameter poles

Catalog page 38

21

All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

- Sold in 1 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge
- EZ glide tape included; no charge

#### Please Specify

- Item number
- Custom pole length
- Finish color
- Connector screw, if needed
  - We recommend installing a support bracket at the connection
- Options, if selected (see below)

	Item Number	2 FT	3 FT	4 FT	5 FT	6 FT	7 FT	8 FT	per FT
	round tube	Maximum cor	ntinuous lengtl	n: 192 inches	(16')				
( )   11/4"	RR125	\$40.00	\$60.00	\$80.00	\$100.00	\$120.00	\$140.00	\$160.00	\$20.00
<u> </u>	round, heavy walled tube Maximum continuous length: 252 inches (21')								
11/16"	RD125	\$50.00	\$75.00	\$100.00	\$125.00	\$150.00	\$175.00	\$200.00	\$25.00
	solid rope pole Maximum continuous length: 228 inches (19'). Use ring with minimum 13/4"ID								
11/4"	SRT2	\$140.00	\$210.00	\$280.00	\$350.00	\$420.00	\$490.00	\$560.00	\$70.00

#### Options

	_ 1 1 1 1 1 1		
BR	TFCFEE-SBR Bent return fee, see page 31	Minimum return determined by ring selection.	\$80.00 per return
MR	TFCFEE-SMR Mitered return fee, see page 31	Minimum return determined by ring selection.	\$80.00 per return
	TFCFEE-ARCH Arched rod fee, see page 40		\$600.00 per bend

# $1^{1/4}$ " steel

22

batons		Catalog page 38				
		-				
steel baton, specify fir	nish, ¾"Dia					
SBTN	specify length up to 60"	\$50.00 ea				
SBTN60	specify length over 60" up to 96"	\$75.00 ea				
fiberglass baton, white only, 3/8"Dia						
FBTN	specify length up to 48"	\$40.00 ea				
F-0						
acrylic baton, clear only, 1/4"Dia						
ABTN-36	available in 36"	\$40.00 ea				
ABTN-48	available in 48"	\$45.00 ea				



23

1½"-1¾" finials				
Catalog page 41	Catalog page 40	Catalog page 40	Catalog page 41	Catalog page 41
			<b>Mary Constitution</b>	
3¾"L x 37%"W, 1%" base	⅓"L x 2"W, 2" base	1 1/3"L x 21/2"W, 23%" base	6%"L x 3%"W, 2%" base	8¾"L x 4¼"W, 2¾" base
1340HB	EC3	FC1	L651FC1	L848FC1
\$95.00 ea	\$65.00 ea	\$25.00 ea	\$75.00 ea	\$85.00 ea
Catalog page 41	Catalog page 41	Catalog page 40	Catalog page 40	Catalog page 40
	. 🚱		A .	

Catalog page 41	Catalog page 41	Catalog page 40	Catalog page 40	Catalog page 40
		1 •		
5"L x 4½"W	61/4"L x 41/2"W, 23%" base	1/4"L x 2"W, 2" base	31/3"L x 21/2"W, 2" base	2½"L x 2½"W, 2" base
LS385	LS385FC1	SEC-2	SF-4	SF63
\$80.00 ea	\$105.00 ea	\$40.00 ea	\$70.00 ea	\$60.00 ea

Catalog page 41	Catalog page 41	Catalog page 41	Catalog page 40	Catalog page 40
<b>9-00-</b>	100		100	W.
51/4"L x 3"W, 2" base	3¾"L x 3"W, 2½" base	41/4"L x 7"W, 2" base	4"L x 21/4"W, 2" base	3%"L x 2¾"W, 2½" base
SF70	SF90	SF96	SF138	SF140
\$75.00 ea	\$75.00 ea	\$80.00 ea	\$75.00 ea	\$75.00 ea

Catalog page 40	Catalog page 40	Catalog page 40	Catalog page 41	Catalog page 40
14(9)	<b>H</b>		0	
3¼"L x 2½"W, 2¼" base	3½"L x 2½"W, 2½" base	4%"L x 2¾"W, 2½" base	51/8"L × 47/8"W	4%"L x 31/4"W, 21/4" base
SF150	SF151	SF192	SF228	TFCS134100
\$75.00 ea	\$75.00 ea	\$75.00 ea	\$75.00 ea	\$85.00 ea

Catalog page 40

2½"L × 3"W, 2½" base

TFCS134190

\$75.00 ea

## 1<sup>1</sup>/<sub>2</sub>"-1<sup>3</sup>/<sub>4</sub>" steel

1½"-1¾" standard	brackets				
Catalog page 42	Catalog page 42	Catalog page 42	Catalog page 42	Catalog page 42	
		Pu	P-0	Ю	
adjustable steel bracket, single	steel bracket, single	steel bracket, single	steel bracket, single	steel eyelet bracket, single	
3%"-5%" return, 1"W x 3½"L backplate	3½" return, ¾"W x 2½"L backplate	3½" return, ¾"W x 3¾"L backplate	3½" return, 2½"W x 1½"L backplate	3½" return, 1"W x 3½"H backplate, eyelet 1%"ID	
BKT112-134	A17535	B17535	CS17535**	EB5**	
\$35.00 ea	\$30.00 ea	\$55.00 ea	\$50.00 ea	\$55.00 ea	
	6" return, ¾"W x 2½"L backplate	6" return, ¾"W x 3%"L backplate	6" return, 2½"W x 1½"L backplate	6" return, 1"W x 3½"H backplate, eyelet 1%"ID	
	A1756	B1756	CS1756**	EB6**	
	\$35.00 ea	\$60.00 ea	\$55.00 ea	\$60.00 ea	

\*\*Cannot customize.

Catalog page 42	Catalog page 42
	150
1¾" steel inside mount brackets	1¾" hinged elbow
1½"H x 2¾"W backplate, ¾"Deep,¼" thick backplate per bracket	3"L (2½"L each side when bent), 1¾" base
IM175	SELB
\$80.00 pair	\$50.00 ea

custom bypass brackets						
Catalog page 42	Catalog page 42	Catalog page 42	Catalog page 42			
-	-					
steel custom bypass bracket,	steel custom bypass bracket,	steel custom bypass bracket,	steel custom bypass bracket,			
single	single	single	double			
3½" return,	6" return,	custom return,	custom return,			
3/4"W backplate x 21/2" or 3"L	3/4"W backplate x 21/2" or 3"L	¾"W backplate x 2½" or 3"L	¾"W backplate x 5¼"L			
Use with RD175 or RR175	Use with RD175 or RR175 (134")	Use with RD175 or RR175	Use with RD175 or RR175 (134")			
(134") poles and CR-SR12 c-ring.	poles and CR-SR12 c-ring.	(1¾") poles and CR-SR12 c-ring.	poles and CR-SR12 c-ring.			
SCB35	SCB6	SCBC	SCBCDBL			
\$60.00 ea	\$65.00 ea	\$75.00 ea	\$100.00 ea			

 ${\it CAUTION: Bypass \ Brackets \ do \ not \ have \ full \ cradles. \ Standard \ Brackets \ must \ be \ installed \ at \ each \ end \ to \ secure \ pole.}$ 

Bracket return measured from wall to center of cradle.

24

▶ For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double rod bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).

<sup>\*\*</sup>Cannot customize.

		Q
twisted steel ring 25% "ID, 3"OD	smooth oval steel ring 2½"ID, 2¾"OD, 3½"L	hammered oval steel ring 2"ID, 2¾"OD, 3½"L
SR5	OVL7	OVL175
\$9.00 ea	\$11.00 ea	\$15.00 ea
Catalog page 43		



### 1½"-1¾" diameter poles

Catalog page 44

25

All orders with poles will incur a \$10.00 net packaging fee per order.

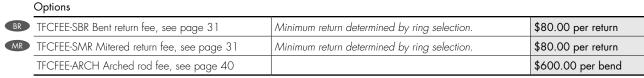
#### Product Information

- Sold in 1 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge
- EZ glide tape included; no charge

#### Please Specify

- Item number
- Custom pole length
- Finish color
- Connector screw, if needed We recommend installing a support bracket at the connection
- Options, if selected (see below)

	Item Number	2 FT	3 FT	4 FT	5 FT	6 FT	7 FT	8 FT	per FT
13/4" round tube Maximum continuous length: 192 inches (16')									
13/4"	RR175	\$50.00	\$75.00	\$100.00	\$125.00	\$150.00	\$175.00	\$200.00	\$25.00
	1½" round tube, heavy walled Maximum continuous length: 288 inches (24')								
15/8"	RD175	\$60.00	\$90.00	\$120.00	\$150.00	\$180.00	\$210.00	\$240.00	\$30.00
	1½" twisted tube  Maximum continuous length: 216 inches (18') use with steel c-ring minimum 2"ID								
11/2"	MR TRT	\$200.00	\$300.00	\$400.00	\$500.00	\$600.00	\$700.00	\$800.00	\$100.00



# $1^{1/2}$ " - $1^{3/4}$ " steel

26

batons		Catalog page 44
steel baton, specify fini	sh, ¾"Dia	
SBTN	specify length up to 60"	\$50.00 ea
SBTN60	specify length over 60" up to 96"	\$75.00 ea
fiberglass baton, white	only, %"Dia	D-0
FBTN	specify length up to 48"	\$40.00 ea
acrylic baton, clear onl	y, %"Dia	N-O
ABTN-36	available in 36"	\$40.00 ea
ABTN-48	available in 48"	\$45.00 ea



### outdoor hardware

The Outdoor Hardware Collection includes steel finials, poles, brackets and rings.

Tested for outdoor use and guaranteed against:

- UV exposure
- Humidity
- Sea spray

5 Custom finishes available on all Outdoor Hardware products with protective high gloss, weather resistant topcoat.

- 450-OH Aluminum Gloss
- 440-OH Soft Gold Gloss
- 103-OH Satin Black Gloss
- 105-OH Bronze Gloss
- 270-OH Mahogany Rust Gloss



#### Note:

Each order will include 2 oz. of finish and protective topcoat for periodic maintenance.

Items with welds are not covered under the Outdoor Hardware Limited Warranty.

### Outdoor Hardware Limited Warranty

All Outdoor Hardware is guaranteed to be free of manufacturing defects and is covered under our Manufacturers Limited Warranty. The product is guaranteed not to rust and the finish not to fade for 5 years if the product is maintained according to the "Product Care" information. In the event of rusting or fading, photography may be requested for finalization of claims on a case-by-case basis.

#### Outdoor Hardware Product Care

Unlike indoor drapery hardware, outdoor hardware requires periodic maintenance. It is important that any damages or finish abrasion be repaired immediately. Any scratches incurred during installation must be repaired at that time. Stainless steel mounting hardware is recommended, but not included. Each order will include 2 oz. of finish and protective topcoat for periodic maintenance.

In addition, twice a year, it is important to clean and inspect the outdoor hardware for scratches or wear patterns that could expose the metal and result in rusting. This is very important for treatments with rings. If such areas are discovered, apply the paint finish sent with the order. When dry, apply the clear protective topcoat also provided.

please note: allow 10-15 business days for production of Outdoor Hardware Collection. Professional installation recommended due to weight of steel products. Brackets recommended every 3 feet. Splicing not recommended for steel rods

27

# outdoor hardware

28

outdoor steel finials				
Catalog page 47	Catalog page 47	Catalog page 47	Catalog page 47	Catalog page 47
		<b>16</b>	magge-	
3½"L x 2¾"W, 1¾" base	1 1/4"L x 21/8"W, 2" base	7½"L x 4¼"W, 1" base	8¾"L x 4¼"W, 2¾" base	5"L x 4½"W
for 1" and 1¼" poles	for 1" and 1¼" poles	for ¾" and 1" poles	for 1¾" poles	for 1¼" and 1¾" poles
4519C-OH	EC135-OH	L848-OH	L848FC1-OH	LS385-OH
\$66.00 ea	\$54.00 ea	\$72.00 ea	\$102.00 ea	\$96.00 ea

Catalog page 47	Catalog page 47	Catalog page 47	Catalog page 47
	10		
1/4"L x 2"W, 2" base	14"L x 11/3"W, 11/3" base	2½"L x 2½"W, 2" base	3½"L x 2½"W, 2½" base
for 11/4" and 13/4" poles	for ¾", 1" and 1¼" poles	for 1¼" and 1¾" poles	for 1¾" poles
SEC2-OH	SEC125-OH	SF63-OH	SF151-OH
\$48.00 ea	\$42.00 ea	\$72.00 ea	\$90.00 ea

(	outdoor metal rosett	es	
	Catalog page 47	Catalog page 47	Catalog page 47  steel tieback post for rosettes
	3"Dia, steel	5½"Dia, brass	bottom base: 1¾"Dia 2½" projection
	R16-OH	R101-OH	NBL2-OH
	\$54.00 ea	\$72.00 ea	\$24.00 ea
			3½" projection
			NBL4-OH
			\$24.00 ea
			6" projection
			NBL6-OH
			\$24.00 ea

# outdoor hardware

author stool bracks	ets Brackets are recommende	1 2 ()
Catalog page 48	Catalog page 48	Catalog page 48
Pr.	Ю	
steel bracket, single	steel eyelet bracket, single	steel inside mount brackets
3½" return, ¾"W x 3%"L backplate for ¾", 1" or 1½" pole	3½" return, 1"W x 3½"L backplate, eyelet 1¾"lD for 1" or 1¼" pole	1 1/4"H x 1 1/4"W backplate, 3/4"Deep, 1/4" thick backplate per bracket for 1 " or 1 1/4" pole
L235-OH	EB3-OH	IM125-OH
\$60.00 ea	\$60.00 ea	\$60.00 pair
6" return, 3/4"W x 35/6"L backplate for 3/4", 1" or 11/4" pole	6" return, 1"W x 3½"L backplate, eyelet 1%"ID for 1" or 1½" pole	1½"H x 2%"L backplate, ¾"Deep, %" thick backplate per bracket, for 1¾" pole
L26-OH	EB4-OH	IM175-OH
\$66.00 ea	\$66.00 ea	\$96.00 pair
3½" return, ¾"W x 3%"L backplate for 1¾" pole	3½" return, 1"W x 3½"L backplate, eyelet 1%"ID for 1¾" pole	
B17535-OH	EB5-OH	
\$66.00 ea	\$66.00 ea	
6" return, %"W x 3%"L backplate for 1%" pole	6" return, 1"W x 3½"L backplate, eyelet 1½" D for 1¾" pole	
B1756-OH	EB6-OH	
\$72.00 ea	\$72.00 ea	

Customized brackets not covered under the Outdoor Hardware Limited Warranty. Bracket return measured from wall to center of cradle.

outdoor steel rings				
Catalog page 48	Catalog page 48	Catalog page 48	Catalog page 48	Catalog page 48
Q	$\bigcirc$	0	$\bigcirc$	$\bigcirc$
smooth steel ring	smooth steel ring	hammered steel ring	twisted steel ring	hammered oval steel ring
1"ID, 1½"OD for ¾" pole	1½" D, 2"OD for 1" or 1¼" pole	1¾"ID, 2½"OD for 1" or 1¼" pole	2%" D, 3"OD for 1", 1¼" or 1¾" pole	1¾"ID, 2½"OD for 1" or 1¼" pole
SR1-OH	SR3-OH	HSR1-OH	SR5-OH	OVL1-OH
\$8.40 ea	\$9.60 ea	\$19.20 ea	\$10.80 ea	\$16.80 ea
	2¼"ID, 2¾"OD for 1¾" pole	2"ID, 2¾"OD for 1 <b>¼"</b> pole		2"ID, 2¾"OD for 1¾" pole
	SR7-OH	HSR175-OH		OVL175-OH
	\$10.80 ea	\$20.40 ea		\$18.00 ea

Please note: rings may abrade protective outdoor finish with frequent use. Please see Product Care for maintenance recommendations.

outdoor steel poles Catalog page 48

All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

- Sold in 1 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge

#### Please Specify

- Item number
- Custom pole length
- High gloss finish, available in 105-OH Bronze Gloss, 103-OH Satin Black Gloss, 270-OH Mahogany Rust Gloss, 440-OH Soft Gold Gloss, or 450-OH Aluminum Gloss
- Connector screw, if needed. We recommend installing a support bracket at the connection

		Item Number	2 FT	3 FT	4 FT	5 FT	6 FT	7 FT	8 FT	per FT
		3/4" hammered solid steel pe	ole Maxim	num continuo	us length: 1	15 inches (9'	7")			
	3/4"	75HSRB-OH	\$120.00	\$180.00	\$240.00	\$300.00	\$360.00	\$420.00	\$480.00	\$60.00
		1" single twist solid steel po	ole Maxim	num continuo	us length: 22	28 inches (19	9')			
3/4	1"	ST2-OH	\$84.00	\$126.00	\$168.00	\$210.00	\$252.00	\$294.00	\$336.00	\$42.00
	1" double twist solid steel pole Maximum continuous length: 228 inches (19')									
3/4"	1"	ST3-OH	\$96.00	\$144.00	\$192.00	\$240.00	\$288.00	\$336.00	\$384.00	\$48.00
	1" round steel tube Maximum continuous length: 192 inches (16')									
	<b>1</b> "	RR100-OH	\$43.20	\$64.80	\$86.40	\$108.00	\$129.60	\$151.20	\$172.80	\$21.60
		1½" round steel tube	Maxim	num continuo	us length: 19	92 inches (1	5')			
	11/4"	RR125-OH	\$48.00	\$72.00	\$96.00	\$120.00	\$144.00	\$168.00	\$192.00	\$24.00
$\sim$	<u>*</u>	1¾" round steel tube	Maxim	num continuo	us length: 19	92 inches (1	5')			
(	13/4"	RR175-OH	\$60.00	\$90.00	\$120.00	\$150.00	\$180.00	\$210.00	\$240.00	\$30.00
	' ↓									

outdoor steel tiebac	<b>CS</b>
Catalog page 48	Catalog page 48
	<b>1</b> 58
standard tieback	standard tieback
4½"L x 1½" projection	3½"L x 1¼" projection
	TTD: 10 OLI
TTBH1-OH	TTBH2-OH

## custom pole returns

Bent and mitered return fees are charged per return. Double pole treatments are also available with bent or mitered returns.

### steel pole bent returns

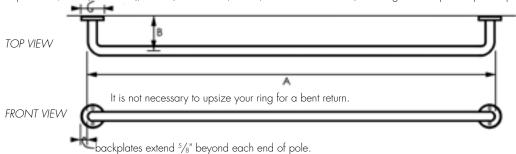
Catalog page 50

#### TFCFEE-SBR steel pole bent returns - up to 8" returns

\$80.00 per return

Rectangular backplates: 3"L x 11/2"W (for 1SQ). Round backplates upon request.

Round backplates: 13/8"Dia (for 50SRB), 2"Dia (for 75HSRB, 75RD, RD125 and RD175). Rectangular backplates upon request.



#### **Product Information**

- Available on steel poles: 50SRB, 75HSRB, 75RD, 1SQ, RD125, RD17.5
- Sold in one foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Round Backplates: 13/8"Dia (for 50SRB), 2"Dia (for 75HSRB, 75RD, RD125, RD175). Rectangular backplates upon request
- Rectangular Backplates: 3"L x 11/2"W (for 1SQ). Round backplates upon request.
- Bent Return fees are charged per return; returns over 8" incur an additional charge. TFCFEE-CBKT: \$25.00 per return

#### Please Specify

- A. Length of pole from outer return edge to outer return edge
- Return (distance from wall to center pole)
- C. Pole item number
- D. Finish color
- E. Projection or support bracket being used

### steel pole mitered returns

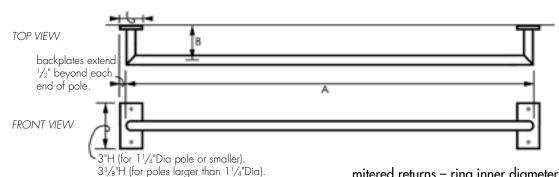
Catalog page 52

31

### TFCFEE-SMR steel pole mitered returns - up to 8" returns

\$80.00 per return

Rectangular Backplates: 3"L x 11/2"W (for 50SRB, 75HSRB and 75RD, 1SQ, RR100, ST2, ST3, SRT1, SHT1, RR125, RD125, SRT2, and RR125) and 3½"L x 2"W (for RR175 and TRT). Round backplates upon request.



#### **Product Information**

- Sold in one foot increments, 2 foot minimum
- Cut to specified length; fall off will not be saved or shipped
- Rectangular Backplates: 3"L x 11/2"W (for 50SRB, SRH75, 75HSRB, 75RD, 1SQ, RR100, ST2, ST3, SRT1, SHT1, RR125, RD125, ST2 and RR125, RR175 and RD175) and  $3\frac{1}{2}$ "L x 2"W (for RD175 and TRT). Round backplates upon request
- Round Backplates: 13/8"Dia (for 1/2" pole), 2"Dia (for 3/4", 1" and 11/4" poles) and 3"Dia (for 13/4" pole)
- Ring inner diameter must be large enough to clear the pole miter, if used. See Ring Chart
- Mitered Return fees are charged per return; returns over 8" incur an additional charge. TFCFEE-CBKT: \$25.00 per return

#### Please Specify

- A. Length of pole from outer return edge to outer return edge
- Return (distance from wall to center pole)
- C. Pole item number
- D Finish color
- E. Projection or support bracket being used

#### mitered returns - ring inner diameter chart

num)

## custom pole returns

32

steel poles Catalog pages 50, 52 & 53 All orders with poles with bent or mitered returns will incur a \$25.00 net packaging fee per order. 2 FT 3 FT 6 FT 8 FT 1/2" round solid pole Maximum continuous length: 240" (20') 50SRB \$46.00 \$69.00 \$92.00 \$115.00 \$138.00 \$161.00 \$184.00 \$23.00 3/4" round solid pole Maximum continuous length: 192" (16') 75RD \$48.00 \$72.00 \$96.00 \$120.00 \$144.00 \$168.00 \$192.00 \$24.00 3/4" hammered solid round pole Maximum continuous length: 115" (9' 7") 75HSRB \$100.00 \$150.00 \$200.00 \$250.00 \$300.00 \$350.00 \$400.00 \$50.00 34" hammered solid square pole Maximum continuous length: 228" (19') SRH75 \$120.00 \$180.00 \$240.00 \$300.00 \$360.00 \$420.00 \$480.00 \$60.00 1" single twist solid pole Maximum continuous length: 228" (19') ST2 \$70.00 \$105.00 \$175.00 \$210.00 \$245.00 \$280.00 \$35.00 \$140.00 1" double twist solid pole Maximum continuous length: 228" (19') \$120.00 \$80.00 ST3 \$160.00 \$200.00 \$240.00 \$280.00 \$320.00 \$40.00 1" round tube Maximum continuous length: 192" (16') RR100 \$36.00 \$54.00 \$72.00 \$90.00 \$108.00 \$126.00 \$144.00 \$18.00 1" square tube Maximum continuous length: 288" (24') Use with L125-SQ or L135-SQ brackets and SQRG1 rings. BR MR 1SQ \$42.00 \$63.00 \$105.00 \$147.00 \$84.00 \$126.00 \$168.00 \$21.00 1" square hammered tube Maximum continuous length: 228" (19') Use with L125-SQ or L135-SQ brackets and SQRG1 rings. \$46.00 \$69.00 \$92.00 \$115.00 \$138.00 \$161.00 \$184.00 \$23.00 SHT1 1" solid rope twist pole Maximum continuous length: 228" (19') \$350.00 SRT1 \$100.00 \$150.00 \$200.00 \$250.00 \$300.00 \$400.00 \$50.00 11/16" round, heavy walled tube Maximum continuous length: 252" (21') \$50.00 \$125.00 \$150.00 \$175.00 \$200.00 \$25.00 RD125 \$75.00 \$100.00  $1\frac{1}{4}$ " round tube Maximum continuous length: 192" (16') \$40.00 \$120.00 \$140.00 RR125 \$60.00 \$80.00 \$100.00 \$160.00 \$20.00 11/4" solid rope twist pole Maximum continuous length: 228" (19') \$280.00 SRT2 \$140.00 \$210.00 \$350.00 \$420.00 \$490.00 \$560.00 \$70.00 11/2" twisted tube Maximum continuous length: 216" (18') TRT \$200.00 \$600.00 \$700.00 \$800.00 \$100.00 \$300.00 \$400.00 \$500.00 1%" round tube, heavy walled Maximum continuous length: 288" (24') RD175 \$60.00 \$90.00 \$120.00 \$150.00 \$180.00 \$210.00 \$240.00 \$30.00 13/4" round tube Maximum continuous length: 192" (16') RR175 \$50.00 \$75.00 \$100.00 \$125.00 \$150.00 \$175.00 \$200.00 \$25.00 BR Available with bent return MR Available with mitered return

standard brackets				
Catalog page 51	Catalog page 51	Catalog page 51	Catalog page 51	Catalog page 51
				TV
adjustable steel bracket, single	adjustable steel bracket, single	adjustable steel bracket, single	adjustable steel bracket, single	steel bracket, single
$2\frac{1}{2}$ " - $3\frac{1}{2}$ " return, $\frac{1}{2}$ "W x 2" backplate $\frac{1}{2}$ " use with 50SRB pole	3½" - 5" return, 1"W x 3½"L backplate 34" & 1" use with 75HSRB, 75RD, RR100, SRT1, ST2 or ST3 pole	3%" - 47%" return, 1"W x 31½"L backplate 11½" use with RR125, RD125 or SRT2 pole	3%" - 51%" return, 1"W x 31½" backplate 13%" use with RR175, RD175 or TRT pole	3¾" return, ¾"W × 2¾"L backplate ¾", 1" use with 75HSRB, 75RD, RR100, SRT1, ST2 or ST3 pole
BKT050-1	BKT075-100	BKT118-138	BKT112-134	L135100
\$30.00 ea	\$30.00 ea	\$40.00 ea	\$35.00 ea	\$25.00 ea

Catalog page 51 steel bracket, single	Catalog page 51 steel bracket, single	Catalog page 51 steel bracket, single	Catalog page 51 steel bracket, single	Catalog page 51 steel bracket, single
3%" return, %"W x 2"L backplate 11⁄4" use with RR125, RD125 or SRT2 pole	3½" return, ¾"W x 2½"L backplate 1¾" use with RR175, RD175 or TRT pole	6" return, ½"W x 2½"L backplate ½" use with 50SRB pole	6" return, ¾"W x 2½"L backplate 1½" use with RR100, RR125, RD125 or SRT2 pole	6" return, 34"W x 2½"L backplate 134" use with RR175, RD175 or TRT pole
L135	A17535	BKT050-3	L16	A1756
\$25.00 ea	\$30.00 ea	\$30.00 ea	\$30.00 ea	\$35.00 ea

Catalog page 51	Catalog page 51	Catalog page 51
steel square bracket, single	steel bypass bracket, single	steel bypass bracket, double
3½" return, ¼"W x 2½"L backplate ¾", 1" use with SRH75, 1SQ or SHT1 pole	3½" return, ¾"W x 3¾"L backplate 1", 1¼" use with RR100 or RR125 pole	6" front and 3" back return, ¼"W x 3½"L backplate 1", 1½" use with RR100 or RR125 pole
L135-SQ	TFCS114GRSBK	TFCS114GRDBK
\$35.00 ea	\$40.00 ea	\$45.00 ea

custom brackets			
Catalog page 53	Catalog page 53	Catalog page 53	Catalog page 53
steel custom bypass bracket,	steel custom bypass bracket,	steel custom bypass bracket,	steel custom bypass bracket,
single	single	single	double
3½" return,	6" return,	custom return,	custom return,
3/4" backplate x 21/2" or 3"H	3/4" backplate x 21/2" or 3"H	3/4" backplate x 21/2" or 3"H	3/4" backplate x 51/4"H
Use with 75RD, RR100, RR125,	Use with 75RD, RR100, RR125,	Use with 75RD, RR100, RR125,	Use with 75RD, RR100, RR125,
RD125, RR175 or RD175	RD125, RR175 or RD175	RD125, RR175 or RD175	RD125, RR175 or RD175
poles.	poles.	poles.	poles.
SCB35*	SCB6*	SCBC*	SCBCDBL*
\$60.00 ea	\$65.00 ea	\$75.00 ea	\$100.00 ea

CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole.

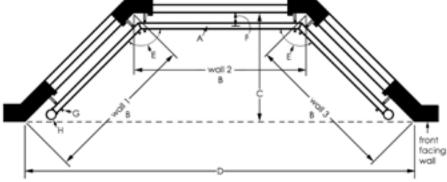
THE FINIAL COMPANY.

September 1, 2018

33

standard rings				
Catalog page 51	Catalog page 51	Catalog page 51	Catalog page 51	Catalog page 53
Q	O		Ç	Ç
smooth steel ring ¾"ID, 1½"OD ½" use with 50SRB	smooth heavy steel ring 1½"ID, 2½"OD 1", 1½" use with RR100, SRT1, ST2, ST3, RR125, RD125 or SRT2 pole	smooth square steel ring 1 1%"ID, 2%"OD 34" use with 1 SQ, SRH <i>75</i> or SHT1 pole	smooth steel cring 1½"ID, 2"OD use with RR100 pole and TFCS114GRSBK or TFCS114GRDBK bypass brackets	smooth steel c-ring 1½"ID, 1¾"OD ¾" use with 75RD pole
SRO5	FSR1	SQRG1	TFCS100SCRI	CR-SR75
\$6.00 ea	\$16.00 ea	\$10.00 ea	\$8.00 ea	\$7.00 ea
smooth steel ring 1"ID, 1½"OD ¾" use with 75HSRB, 75RD	smooth heavy steel ring 2"ID, 3"OD 1¾" use with RR175, RD175 or TRT pole		smooth steel c-ring 2"ID, 2%"OD 1", 1%" use with RR125 pole and TFCS114GRSBK or TFCS114GRDBK bypass brackets	smooth steel c-ring 1½"ID, 2"OD 1", 1½" use with RR100 or RD125 pole
SR1	FSR2		TFCS114MCRI	CR-SR3
\$7.00 ea	\$17.00 ea		\$8.00 ea	\$8.00 ea
smooth steel ring 1 ½"ID, 2"OD 1", 1 ½" use with RR100, SRT1, ST2, ST3, RR125, RD125 or SRT2 pole				smooth steel c-ring 2½"ID, 2¾"OD 1½" use with RR125
SR3				CR-SR7
\$8.00 ea				\$9.00 ea
smooth steel ring 2½"ID, 2½"OD 1½" use with RR175 or RD175 or TRT pole				smooth steel c-ring 2% "ID, 3"OD 1%" use with RR175 or RD175 pole
SR7				CR-SR12
\$9.00 ea				\$9.00 ea

### bay window and corner window solutions



# bay window corner miters or soft bends

#### Required Measurement Information

#### please include with your order:

- A. pole size and profile.
- B. length of walls (wall 1, wall 2, and wall 3).
- C. distance from front facing wall to wall 2.
- D. width of opening on front facing wall.
- E. angle of each miter or soft bend.
- F. return (distance from wall to center of bracket cradle).
- G. chosen brackets.
- H. chosen finials.

34

- I. chosen rings, if any.
- J. please make deductions for brackets and finials and provide finished length on order.\*

#### \*What are pole deductions?

#### Pole Deductions for Finials

When measuring your pole length for bay window installations, please consider where on wall 1 and wall 3 you want your finials to be positioned. Do you want them behind the opening of the front facing wall?.

See diagram.



pole deductions for finials

#### Pole Deductions for Brackets

When measuring your pole length for corner installations, remember that the poles do not reach the corner due to your brackets. See diagram.



pole deductions for brackets

All orders with poles with bent or mitered returns, soft bends or miters for corner and bay windows will incur a \$25.00 net packaging fee per order.

#### miters and soft bends for steel poles

Soft bends are only available for ½" 50SRB, ¾" 75RD and 75HSRB poles at 90° angle or larger.

Soft bends (for ≥ 90° corners)	TFCFEE-SSB	\$80.00 per bend
Standard 45° miter cut (for 90° corners)	TFCFEE-SM45	\$65.00 per cut
Non 45° miter cut (for non 90° corners)	TFCFEE-SM-NON45	\$65.00 per cut

#### miters for wood poles

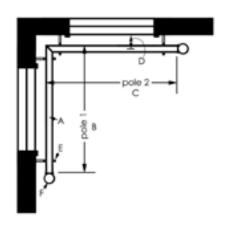
We can miter our wood poles at any angle for you.

Mitered returns for wood poles	TFCFEEMITER-EACH	\$80.00 per return
Standard 45° miter cut (for 90° corners)	TFCFEEMITER-45	\$65.00 per connection
Non-45° miter cut (for non-90° corners)	TFCFEEMITER-NON45	\$65.00 per connection
Wood cutting fee for more than one cut	TFCFEEWCUT	\$65.00 per cut

#### miters and blends for traverse wood fascia

We cannot miter system tracks, but traverse wood fascia can connect and miter at the corner.

Mitered returns for wood fascia	TFCFEEMITER-EACH	\$80.00 per return
Standard 45° miter cut (for 90° corners)	TFCFEEMITER-45	\$65.00 per connection
Non-45° miter cut (for non-90° corners)	TFCFEEMITER-NON45	\$65.00 per connection
Wood fascia fabrication fee	TFCFEEFASCUT	\$65.00 per cut
Wood fascia blending fee	TFCFEEBLEND	\$108.00 per blend



#### 90° inside corner window

Required Measurement Information please include with your order:

- A. pole size and profile.
- B. length of pole 1.\*
- C. length of pole 2.\*
- D. return (distance from wall to center of bracket cradle).
- E. chosen brackets.
- F. chosen finials.
- G. chosen rings, if any.

#### \* What are pole deductions?

#### Pole Deductions for Brackets

When measuring your pole length for inside corner installations, remember that the poles do not reach the corner due to your brackets.

See diagram.



pole deduction for brackets



Required Measurement Information please include with your order:

- A. pole size and profile.
- B. length of pole 1.\*
- C. length of pole 2.\*
- D. return (distance from wall to center of bracket cradle).
- E. chosen brackets.
- F. chosen finials.
- G. chosen rings, if any.

#### \* What are pole additions?

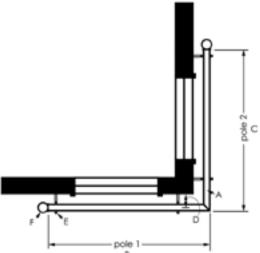
#### Pole Additions for Brackets

When measuring your pole length for outside corner installations, remember that the poles extend beyond the corner due to your brackets.

See diagram.



pole addition for brackets



### custom brackets

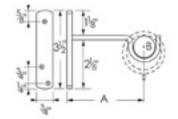
custom steel brackets made to your specifications				
Catalog page 56	Catalog page 56	Catalog page 56	Catalog page 56	
<b>N</b>	by	J		
t-bracket	double bracket	ceiling mount bracket	single bracket	
TBKT	DBL1	BL4	FBKT	
\$70.00 ea	\$100.00 ea	\$65.00 ea	\$65.00 ea	

#### TBKT, custom steel T-bracket

#### please specify:

- A. return (distance from wall to center of cradle)
- B. pole size and profile

**note:** 3½"H backplate comes standard, unless otherwise specified



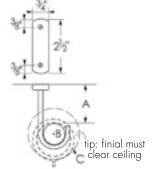
#### BL4, custom steel ceiling mount bracket

#### please specify:

- A. drop (distance from ceiling to top of pole)
- B. pole size and profile
- C. rings to be used, if any

**note:** minimum drop is contingent upon which finial and ring is chosen

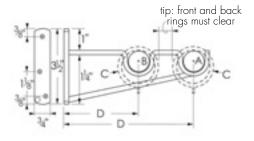
2½"W ceiling plate comes standard, unless otherwise specified



#### DBL1, custom steel double bracket

#### please specify:

- A. front pole size and profile
- B. back pole size and profile
- C. outside diameter of rings to be used
- D. front and back returns (distance from wall to center of cradle)



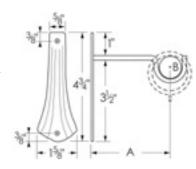
### FBKT, custom steel single bracket

#### please specify:

A. return (distance from wall to center of cradle)

B. pole size and profile

**note:** 4¾"H backplate may not be modified



**note**: returns are contingent upon which poles and rings are chosen 3½"H backplate comes standard, unless otherwise specified

#### Options:

36

For a custom bracket with return or drop distance in excess of 8", add the following custom bracket modification fee TFCFEE-CBKT: (Includes a recommended support arm.)	\$25.00 per bracket
To modify an existing Standard Bracket, add a Custom Bracket Modification fee TFCFEE-BKTMOD:	\$50.00 per bracket
Support bars can be added to existing Custom Brackets, add the following fee TFCFEE-SB: (Must be added for returns over 8")	\$25.00 per bracket

#### custom bypass brackets Catalog page 56 Catalog page 56 Catalog page 56 Catalog page 56 custom steel bypass bracket, custom steel bypass bracket, custom steel bypass bracket, custom steel bypass bracket, single single single double 31/2" return, double custom return, 6" return, custom return, 3/4"W x 21/2" or 3"L backplate 34"W x 514"L backplate Use with 75RD (3/4"), RR100 (1"), RR125 and RD125 (1"), RR125 and RD125 (1"), RR125 and RD125 (1"), RR125 and RD125 (11/4") or RR175 and RD175 (11/4") or RR175 and RD175 (11/4") or RR175 and RD175 $(1\frac{1}{4})$ or RR175 and RD175 (13/4") poles. (13/4") poles. (13/4") poles. (13/4") poles. SCB35 SCB6 **SCBC SCBCDBL** \$100.00 ea \$60.00 ea \$65.00 ea \$75.00 ea

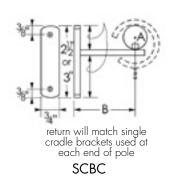
CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole.

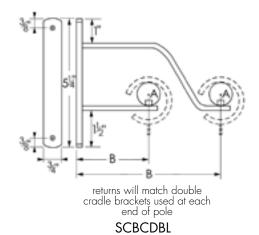
# custom accessories

When ordering bypass brackets please specify:
A. 75RD (3/4"), RR100 (1") pole, RR125 and RD125 (11/4") pole or RR175 and RD175 (13/4") pole

B. Return distance from wall to center of cradle Note: Return may be restricted by the size of the poles and rings specified

\*CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole.





custom enhancements for	steel brackets or rings		
Catalog page 57	Catalog page 57	Catalog page 57	Catalog page 57
			<b>S</b>
short leaf	long leaf	steel leaf	any rosette or end cap
6"L x 13/4"W	11½"L×1¾"W	21/4"L x 13/4"VV	Any rosette or end cap can be added
SL	LL	SL3	to any wood or steel bracket. Rosettes and end caps sold separately.
\$55.00 ea	\$55.00 ea	\$25.00 ea	When ordering your bracket, please
This leaf can be welded to the front of any steel bracket with a maximum return of 3½".  When ordering your bracket, please	This leaf can be welded to the front of any steel bracket with a maximum return of 8".  When ordering your bracket, please	This leaf can be welded to any steel ring or steel bracket.  When ordering your ring or bracket, please specify addition of SL3,	specify addition of rosette or end cap and the following: 1. rosette medallion or end cap to be added, sold separately 2. attachment method:
specify addition of SL.	specify addition of LL.	and in what position it should be	TFCFEE-DRILL drill and tap fee:
Shown with L135 bracket.	Shown with L16 bracket.	attached.	\$15.00 ea
TFCFEE-SWELD spot weld fee: \$15.00 ea	TFCFEE-SWELD spot weld fee: \$15.00 ea	TFCFEE-SWELD spot weld fee: \$15.00 ea	TFCFEE-SWELD spot weld fee:     \$15.00 ea     (for steel rosettes and steel end caps on steel brackets only)

steel swing arms		
Catalog page 57	Catalog page 57	Catalog page 57
maximum length 36"	maximum length 36"	maximum length 20"
1" diameter pole RD125 8½"H x 1½"W backplate L9328 finial included,1¾"Dia scroll included, 7"H x 16"Deep	1" diameter pole RD125 8½"H x 1½"W backplate L9328 finial included,1¾"Dia	½" diameter pole 50SRB 4"H x 5%"W backplate EC4 finial included, ¾"L X 1½"W
large swing arm "with scroll"	large swing arm "without scroll"	small swing arm
\$450.00 ea	\$400.00 ea	\$250.00 ea

Please note: for LARGE SWING ARM or SMALL SWING ARM: other finials may be used; sold separately

THE FINIAL COMPANY. September 1, 2018 37

finial adaptors

Catalog page 58

If the finial you want isn't in the diameter you need, you can add a finial adaptor.

## The finial adaptor acts as the new finial base.

Select a finial adaptor size from the **base adaptor size** chart, specify "add finial adaptor" and add the following upcharge.

	bas	e adaptor size		use for pole diameters	Price
FA-S Small Adaptor		FA-S, 1%"Dia	<u> </u>	1/2", 3/4", 1", 11/4"	\$12.00 ea
FA-M Medium Adaptor		FA-M, 2"Dia	13/6" 1/2" 13/4"	] ½"-] ¾"	\$12.00 ea
FA-L Large Adaptor		FA-L, 3"Dia	2" 21/4"	2"-21/4"	\$12.00 ea
FC1 Adaptor		FC1, 2%"Dia	1½" 1½" 2" 2½"	1½"-1¾", 2"-2¼"	\$25.00 ea

### Finial Adaptor Tips:

38

- It is typically easier and more visually pleasing to adapt a finial to a larger diameter pole, rather than a smaller diameter pole.
- Many finials are located in multiple size categories because they look appropriate for several pole sizes; you may not need an adaptor.

custom tiebacks	
Catalog page 58	Catalog page 58
Colo	20
6"L back arm x 4½"L front arm,	8"L back arm x 8"L front arm,
4½" projection	6½" projection
TBA	STBA1
\$35.00 ea	\$125.00 ea

TBA shown with L651 finial STBA1 shown with R73 rosette tip mount.

Finial sold separately.

Rosette sold separately.

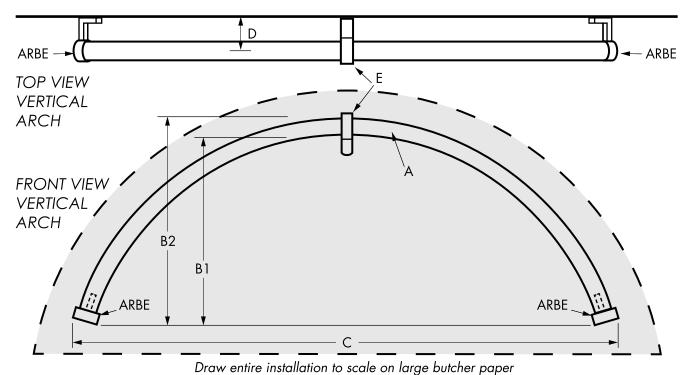
### Installation Tip:

Methods of attaching finial or rosette to custom tiebacks:

TFCFEE-DRILL Drill and tap fee (for any finial or rosette)	\$15.00 ea
TFCFEE-SWELD Spot weld fee for steel finial or rosette only	\$15.00 ea
Screw on tip mount	no charge

Specify if "face" mount or "tip" mount

## arched window required template



Draw entire installation to scale on large botcher paper

How to Calculate Length of Pole Needed for Your Arch arch width (inches) + arch height (inches) + 48" = total length of arched pole (inches)

## Required Measurements

Paper template must be provided with every arched window order. Please mark the following measurements on the template:

- A. Pole size and profile.
- B. Height of arch: please specify which height measurement you are using.
  - 1. measurement from bottom center of pole to bottom of arch.
  - 2. measurement from top center of pole to bottom of arch.
- C. Width of arch (from outside edge to outside edge).
- D. Return (distance from wall to center of bracket cradle).
- E. Selected support bracket(s): please indicate position of each bracket.

**note:** ARBE brackets must be used for ends of vertical arched poles.

- F. Selected rings, if any, must be welded to vertical arch: please indicate position of each ring.
  - \*note: Outermost rings must be a minimum of 1½" from end of pole due to ARBE bracket cup.
  - \*note: ARBC, custom center bracket, can not be used with welded rings; select a standard or custom cradle bracket for center support unless pole is spliced in center.

Fill in and send this page with template and order.

Pole Length for Arch	
(A) Pole Size and Profile	
(B) Height of Arch ☐ (B1) ☐ (B2)	
(C) Width of Arch	
(D) Return	
(E) Support Bracket* Item #	
End Brackets Item #	
Quantity Indicated on Template	
(F) Rings* Item #	
Quantity Indicated on Template	

Need something different than what you see here?

Call us with your special request; and we can quote it for you.

# arched window poles, rings, and brackets

Catalog page 59

All orders with arched rods will incur a \$25.00 net packaging fee per order.

Steel poles available for arched window bending

- 50SRB - RD125 - 75RD - SRT2 - 75HSRB - TRT - SRT1 - RD175

Bending for standard or eyebrow arches, add the following upcharge:

TFCFEE-ARCH Single arch bend	\$600.00 per bend
------------------------------	-------------------

If total length of arch specified requires 2 poles and, therefore, a splice, 2 bends are required. Add the following upcharge.

TFCFEE-2ARCH Spliced arch, 2 bends \$1,200.00 per 2 bends

For shipping some large arches, the factory will cut bent pole at apex (center) for no additional charge.

Rings must be spot welded into place, if using rings for vertical installation. Indicate ring locations on template drawing. Add the following upcharge.

TFCFEE-SWELD Spot weld fee	\$15.00 ea
TFCFEE-DRILL Drill & tap fee	\$15.00 ea

Steel rings sold separately.

Finials, brackets, and arched poles sold separately

Note: Additional support brackets are required for two-piece arch.

**Note:** An addition drill and tap fee is required to use finials on vertical arches.

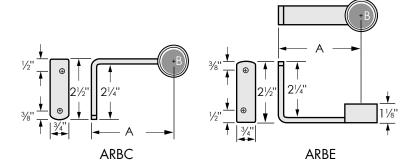
## arched window custom brackets: made to your specifications



note: ARBC bracket cannot be used for installation with welded rings unless pole is spliced. Brackets without eyelet cradles may be substituted; sold separately.

**note:** ARBE bracket cups are custom made to fit pole profile.

**note:** If welding rings to arch, outermost ring must be positioned 1½" from end of pole due to the bracket cup.



## please specify for ARBC or ARBE

A. return (distance from wall to center of cradle)

B. pole size and profile

# custom finishing Catalog page 60

#### custom finishes and custom color match

Beyond our standard finishes, we can match any finish, fabric swatch, wood trim or paint color specified from your favorite paint company. A finish sample or paint color, sheen level and manufacturer must be provided by the customer. The Finial Company will then provide a strike-off sample to the customer on any wood or steel pole profile as requested. Customer approval of the strike-off sample is required before production will begin. Please see page 90 for detailed list of fees.

### clear coating

40

Clear coat can be added on any finish to achieve your preferred sheen level. Sheen choices are matte, satin and high gloss as shown in the catalog. Please see page 90 for detailed list of fees.

#### 100 Polished Steel finish

Many, but not all, of our raw steel products can be polished and given a clear topcoat to achieve a finished look. Steel is not uniform in color tone and will vary in shades of gray and silver. Polishing raw steel parts requires considerably more preparation work than our other finishes and therefore incurs additional charges.

A polished steel finish is NOT available on the following items that appear in the steel section of the 2018 catalog:

TRT	EB3
EC1	CSL16
SELB	EB1
EB5	EC3
RF4	123ELB
EB2	EB6

Please see page 90 for detailed list of fees.

## repaint fees

Includes painting product from any manufacturer in a standard TFC finish included in the 2018 Drapery Hardware Catalog. 10-15 day lead time. (all prices below are SRP)

Poles	\$15.00 per foot
Bracket	\$20.00 ea
Tieback posts	\$15.00 ea
Rings	\$5.00 ea
Finials or end caps	\$20.00 ea
Elbows	\$20.00 ea
Rosettes	\$20.00 ea
Crests	\$60.00 ea

Please see page 90 for detailed list of fees.

12/II (* · I				
13/8" finials  Catalog page 64	Catalog page 64	Catalog page 64	Catalog page 63	Catalog page 63
100	•	H	1460-4	
1½"L x 1%"W, 1%" base, wood	11/4"L x 23%"W, 23/8" base, wood	3"L x 2%"W x 1%" base, wood	47/8"L x 27/8"W, 2" base	4%"L x 31/8"W, 17/8" base
38EC	138EC	387	F138-1	F138-2
\$40.00 ea	\$25.00 ea	\$50.00 ea	\$55.00 ea	\$55.00 ea
Catalog page 63	Catalog page 64	Catalog page 64	Catalog page 63	Catalog page 63
)u()u-	H(I)	H	H	H
4"L x 3"W, 1%" base	3½"L x 3¾"W (2%"Sq), 1%" base, crystal	31/4"L x 33/4"W (25/4"Sq), 17/6" base	3½"L x 2½"W, 1½" base, crystal	3½"L x 2½"W, 1½" base
F138-3	F138-4C	F138-4S	F138-5C	F138-5S
\$50.00 ea	\$95.00 ea	\$50.00 ea	\$95.00 ea	\$50.00 ea
Catalog page 64	Catalog page 63	Catalog page 63	Catalog page 62	Catalog page 64
	Name of the second seco	Manage page of		
3½"L x 3½"W, 1½" base	3%"L x 3¼"W, 1%" base	31/4"L x 3"W, 17%" base	%"L x 21%"W, 17%" base	4"L x 2½"W, 1¾" base, crystal
F138-6	F138-7	F138-8	F138-9	GB4
\$55.00 ea	\$50.00 ea	\$50.00 ea	\$35.00 ea	\$165.00 ea
Catalog page 62	Catalog page 64	Catalog page 63	Catalog page 62	Catalog page 62
<b>I</b>	100		1469	
1"L x 1¾"W, 1¾" base	5"L x 3"W, 1¾" base	3½"L x 4½"W (3%"Sq), 1%" base	2%"L x 2%"W, 2" base	3% L x 31/4"W, 2" base
RF5	RF86	TFCR138110	TFCR138121	TFCR138124
\$40.00 ea	\$55.00 ea	\$55.00 ea	\$50.00 ea	\$60.00 ea
Catalog page 62	Catalog page 63	Catalog page 62	Catalog page 62	Catalog page 63
1		H	H	ROOM)
37/8"L x 21/2"W, 17/8" base	31/8"L x 31/4"W, 2" base	3½"L x 4¾"W, 2" base	3%"L x 45%"W, 2" base	4%"L x 31/8"W, 2" base
TFCR138125	TFCR138126	TFCR138130	TFCR138131	TFCR138164
\$55.00 ea	\$50.00 ea	\$60.00 ea	\$60.00 ea	\$55.00 ea
Catalog page 63	Catalog page 62	Catalog page 62	Catalog page 63	Catalog page 62
		100	<b>H</b>	
5¾"L x 3½"W, 2" base	3%"L x 31/4"W, 17%" base, glass	3%"L x 3¼"W, 2½" base, glass	4½"L x 4¾"W, 2" base, glass	1"L x 1%"W, 1%" base
TFCR138165	TFCR138170	TFCR138171	TFCR138172	TFCR138190
\$50.00 ea	\$95.00 ea	\$95.00 ea	\$125.00 ea	\$40.00 ea

THE FINIAL COMPANY.

September 1, 2018

1¾" finials		
Catalog page 62	Catalog page 62	Catalog page 64
0	II)	1
1 1/4"L x 21/4"W, 2" base	2½"L x 3½"W (2½"Sq), 1" base	41/4"L x 21/2"W, 13/4" base
TFCR138191	TFCR138192	WW190
\$45.00 ea	\$40.00 ea	\$55.00 ea

1%" wood brackets		
Catalog page 65	Catalog page 65	Catalog page 65
	(COC)	<b>O h</b>
wood bracket, single	wood bracket, single	13/8" inside mount wood brackets
2½" return, 1"W x 4½"L backplate	3½" return, 2"Dia backplate	1%"H x 1%"W backplate, 1%"Deep, ½" thick backplate per bracket
38B	38EB3	38ISM
\$35.00 ea	\$35.00 ea	\$35.00 pair
3½" return, 1"W x 4½"L backplate	6¾" return, 2%"Dia backplate	sold in pairs only
WWB3	38EB5	
\$35.00 ea	\$40.00 ea	

Bracket return measured from wall to center of cradle.

1%" steel brackets				
Catalog page 65	Catalog page 65	Catalog page 65	Catalog page 65	Catalog page 65
	N	\tau_{\text{\tin}\exitt{\text{\tin}\xi}\\ \text{\tin}\xi}\\ \text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\t	JAN.	h
adjustable steel bracket, single	steel bracket, single	steel bracket, single	steel bracket, double	steel bypass bracket, single
3%"-47%" return, 1 "W x 31/4"L backplate	3½" return, ¾"W x 2½"l backplate	3½" return, ¾"W x 3¾"L backplate	6" front and 3" back return, ¾"W x 3¾"L backplate	3½" return, ¾"W x 3¾"L backplate use with TFCS138MCRI
BKT118-138	A17535	TFCS138WSSBK	TFCS138WSDBK	TFCS138GRSBK
\$40.00 ea	\$30.00 ea	\$45.00 ea	\$50.00 ea	\$40.00 ea
	6" return, ¾"W x 2½"L backplate	6" return, ¾"W x 3¾"L backplate		
	A1756	TFCS138WSS6BK		
	\$35.00 ea	\$50.00 ea		

Catalog page 65	Catalog page 65	Catalog page 65	Catalog page 65
N.	$\overline{\mathcal{Q}}$		Age.
steel bypass bracket, double	13/8" steel ceiling mount bracket	13/8" steel inside mount brackets	13/8" hinged elbow
6" front and 3" back return, 3/4"W x 31/4"L backplate use with TFCS138MCRI	2"Dia ceiling plate, 2¾"H, 2%" drop	1 ½"H x 1 ½"W backplate, 1 "Deep, ½" thick backplate per bracket	4"L (2%"L each side when bent), 1%" base
TFCS138GRDBK	TFCS138MCMBK	TFCS138MIBK	TFCR138REL
\$45.00 ea	\$45.00 ea	\$75.00 pair	\$45.00 ea

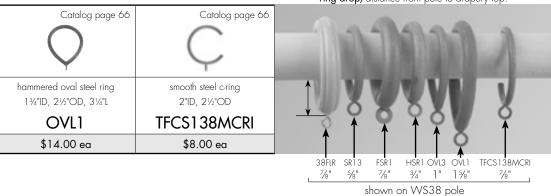
drop is measured from ceiling to bottom of pole

CAUTION: Bypass brackets do not have full cradles. Standard brackets must be installed at each end to secure pole. Bracket return measured from wall to center of cradle.

▶ For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double rod bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).

1%" rings				
Catalog page 66	Catalog page 66	Catalog page 66	Catalog page 66	Catalog page 66
0	$\bigcirc$	0	0	$\bigcirc$
fluted wood ring	smooth steel ring	smooth heavy steel ring	hammered steel ring	smooth oval steel ring
2"ID, 2%"OD	1¾"ID, 2¼"OD	1¾"ID, 2¾"OD	1¾"ID, 2½"OD	1½"ID, 2"OD, 2½"L
38FLR	SR13	FSR1	HSR1	OVL3
\$8.00 ea	\$8.00 ea	\$16.00 ea	\$16.00 ea	\$10.00 ea

ring drop/distance from pole to drapery top:



# 1%" diameter wood poles

Catalog page 67

All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

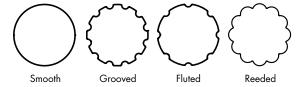
- Sold in 2 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge
- EZ glide tape included; no charge

### Please Specify

- Item number
- Custom pole length
- Finish color
- Connector screw, if needed. We recommend installing a support bracket at the connection
- Options, if selected (see below)

#### Connection Options

Pole connector screw: no charge
Join two poles with a connector screw. Ask
for one with your order
Positioning a support bracket at this
connection is important. It helps conceal the
splice while offering additional support to
this fragile area



Maximum continuous length: 144 inches (12')

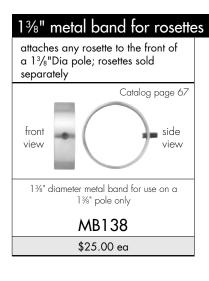
	· · · · · · · · · · · · · · · · · · ·							
Item Number	Profile	2 FT	4 FT	6 FT	8 FT	10 FT	12 FT	per 2 FT
WS38	Smooth	\$55.00	\$110.00	\$165.00	\$220.00	\$275.00	\$330.00	\$55.00
WG38	Grooved	\$55.00	\$110.00	\$165.00	\$220.00	\$275.00	\$330.00	\$55.00
WNF38	Fluted	\$55.00	\$110.00	\$165.00	\$220.00	\$275.00	\$330.00	\$55.00
WR38	Reeded	\$55.00	\$110.00	\$165.00	\$220.00	\$275.00	\$330.00	\$55.00

#### Options

SCREW Pole connector screw	no charge
TFCFEEMITER-EACH Mitered return fee, see page 35	\$80.00 per return
TFCFEEMITER-45 Standard 45° miter cut (for 90° corners), see page 35	\$65.00 per connection
TFCFEEMITER-NON45 Non-45° miter cut (for non-90° corners), see page 35	\$65.00 per connection
TFCFEEWCUT Wood cutting fee for more than one cut, see page 35	\$65.00 per cut

THE FINIAL COMPANY September 1, 2018 43

batons		Catalog page 67
steel baton, specify fini	sh, %"Dia	1 .
SBTN	specify length up to 60"	\$50.00 ea
SBTN60	specify length over 60" up to 96"	\$75.00 ea
fiberglass baton, white	only, ¾"Dia	
FBTN	specify length up to 48"	\$40.00 ea
acrylic baton, clear onl	y, ¾"Dia	1
ABTN-36	available in 36"	\$40.00 ea
ABTN-48	available in 48"	\$45.00 ea
		,
Charles on Charles of the Con-	The state of the s	
wood baton, specify fin	ish, ¾"Dia	
WBTN	specify length up to 48"	\$50.00 ea
		_
		Do
wood baton, specify fir	nish, 5%"Dia, handle: 61%"L x 11/4"Dia	
EPBTN-1	specify length up to 48"	\$75.00 ea
wood baton, specify fir	nish, %"Dia, handle: 5¾"L x 1½"Dia	
EPBTN-2	specify length up to 48"	\$75.00 ea



44

### Installation Tip:



Metal band slides onto pole and is locked in place with set screw. Set screw should be positioned in the front center of pole because it receives the rosette.



			<b>2 C 2</b> /4 <b>W 0</b>	
2"-21/4" finials				
Catalog page 76	Catalog page 76	Catalog page 74	Catalog page 74	Catalog page 75
			•	
1 1/8"L x 3"W, 3" base, wood	11/8"L x 23/4"W, 23/4" base, wood	4%"L x 41/4"W, 21/2" base	4"L x 5"W, 2½" base	3¾"L x 47½"W, 2½" base
2EC	225EC	225MC9	225MC11	225MC13
\$30.00 ea	\$30.00 ea	\$70.00 ea	\$70.00 ea	\$70.00 ea
(fits 2" diameter pole only)  Catalog page 71	Catalog page 76	Catalog page 76	Catalog page 71	Catalog page 71
A-				in the state of th
<b>J</b>			1	
1%"L x 2%"W, 2%" base	6"L x 31/4"W, 21/2" base	5%"L x 3%"W, 2¾" base	3½"L x 4"W, 2%" base	2½"L x 3½"W, 3" base
EC214-1	EP1	EP8	F214-1	F214-2
\$50.00 ea	\$75.00 ea	\$75.00 ea	\$70.00 ea	\$55.00 ea
Catalog page 71	Catalog page 71	Catalog page 72	Catalog page 72	Catalog page 71
	1			a. <b>/8.</b>
14	M		HW.	
3¾"L x 4"W, 2½" base	21/8"L x 31/2"W, 23/4" base	7"L x 4¾"W, 3" base	5½"L x 4"W, 2½" base	3%"L x 4½"W, 3" base
F214-3	F214-4	F214-5	F214-6	F214-7
\$70.00 ea	\$55.00 ea	\$80.00 ea	\$70.00 ea	\$70.00 ea
Catalog page 72	Catalog page 72	Catalog page 72	Catalog page 72	Catalog page 71
H	MO	1	100	J.
45%"L x 31/4"W, 27%" base	4¾"L x 4¾"W, 3½" base	4½"L x 4½"W, 3" base	41/8"L x 4"W, 21/8" base	2"L x 3"W, 21%" base
F214-8	F214-9	F214-10	F214-11	F214-12
\$65.00 ea	\$75.00 ea	\$75.00 ea	\$65.00 ea	\$50.00 ea
Catalog page 73	Catalog page 72	Catalog page 72	Catalog page 72	Catalog page 73
	) A			
149	## <del>***********************************</del>	HU	M	J4(1)
4"L x 41/8"W, 27/8" base	4%"L x 3½"W, 2%" base	4"L x 41/s"W, 27/s" base, crystal	4"L x 41/s"W, 27/s" base	3%"L x 4%"W (3"Sq), 2%" base, crystal
F214-13	F214-14	F214-15C	F214-15S	F214-16C
\$75.00 ea	\$70.00 ea	\$125.00 ea	\$65.00 ea	\$125.00 ea
Catalog page 73	Catalog page 74	Catalog page 73	Catalog page 75	Catalog page 74
M				<b>1</b>
3%"L x 41/8"W (3"Sq), 27/8" base	5"L x 3"W, 2½" base, glass	51/4"L x 33/8"W, 21/2" base, crystal	6"L x 4"W, 2¾" base, glass	6"L x 3½"W, 2½" base
F214-16S	GB1	GB2	GB3	R22569
\$65.00 ea	\$80.00 ea	\$150.00 ea	\$150.00 ea \$70.00 ea	

THE FINIAL COMPANY September 1, 2018 45

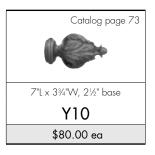
46

2"-21/4" finials	od and resin			
Catalog page 75	Catalog page 71	Catalog page 74	Catalog page 75	Catalog page 75
				-
6"L x 5½"W, 3¼" base	7/8"L x 23/4"W, 23/4" base	6½"L x 3½"W, 2¾" base	7¼"L x 5"W, 2½" base	9½"L x 9¾"W, 2¾" base
RD225	REC73	RF10	RF20	RF21
\$75.00 ea	\$45.00 ea	\$70.00 ea	\$70.00 ea	\$70.00 ea
Catalog page 72	Catalog page 76	Catalog page 73	Catalog page 69	Catalog page 69
H	H	11		14
3"L x 2¾"W, 2½" base	2%"L x 2%"W, 2½" base	71/4"L x 3"W, 23/4" base	4%"L x 57%"W (4½"Sq), 2¾" base	31/4"L x 31/2"W, 23/4" base
RF63	RF64	RF1000	TFCR214110	TFCR214121
\$55.00 ea	\$55.00 ea	\$70.00 ea	\$70.00 ea	\$70.00 ea
Catalog page 69	Catalog page 70	Catalog page 70	Catalog page 70	Catalog page 70
M		(mS)		H
4½"L x 4¾"W, 2½" base	4%"L x 4%"W, 2¾" base	5"L x 45%"W, 234" base	5%"L x 3½"W, 2¾" base	4%"L x 5½"W, 3" base
TFCR214122	TFCR214123	TFCR214124	TFCR214125	TFCR214130
\$80.00 ea	\$80.00 ea	\$80.00 ea	\$75.00 ea	\$80.00 ea
Catalog page 70	Catalog page 70	Catalog page 70	Catalog page 70	Catalog page 71
NO.		(8)		Milk
4%"L x 5%"W, 2%" base	5%"L x 4%"W, 2%" base	5½"L x 4½"W, 2½" base	6¾"L x 4½"W, 2½" base	35%"L x 43%"W, 234" base, glass
TFCR214131	TFCR214163	TFCR214164	TFCR214165	TFCR214170
\$80.00 ea	\$80.00 ea	\$75.00 ea	\$70.00 ea	\$125.00 ea
Catalog page 71	Catalog page 69	Catalog page 69	Catalog page 69	Catalog page 69
14(1)			0	0
3%"L x 4%"W, 2%" base, glass	1"L x 2%"W, 2%" base	1½"L x 3½"W, 2½" base	1 ½"L x 4½"W (3½"Sq), 2%" base	1½"L x 5½"W (3½"Sq), 2½" base
TFCR214171	TFCR214190	TFCR214191	TFCR214192	TFCR214193
\$125.00 ea	\$50.00 ea	\$55.00 ea	\$50.00 ea	\$50.00 ea
Catalog page 69	Catalog page 69	Catalog page 69	Catalog page 70	Catalog page 70
1%"L x 3"W, 2%" base	1 1/4"L x 3 1/8"W, 27/8" base	1½"L x 3"W, 3" base	6½"L x 4"W, 2¾" base	3%"L x 5%"W, 2¾" base
TFCR214194	TFCR214195	TFCR214196	TFCS214150	TFCS214151
\$55.00 ea	\$55.00 ea	\$55.00 ea	\$125.00 ea	\$115.00 ea

2"-21/4" finials				
Catalog page 76	Catalog page 74	Catalog page 75	Catalog page 74	Catalog page 75
			-	
5½"L x 3½"W, 2¼" base, wood	3"L x 3%"W, 2%" base	5"L x 2¾"W, 2¼" base	7"L x 4½"W, 2¾" base	6½"L x 4¾"W, 2¾" base
W551	WW9	WW23	WW34-1	WW35
\$160.00 ea	\$50.00 ea	\$55.00 ea	\$80.00 ea	\$85.00 ea
Catalog page 74	Catalog page 73	Catalog page 73	Catalog page 74	Catalog page 76
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Catalog page 74	Catalog page 73	Catalog page 73	Catalog page 74	Catalog page 76
	H		<b>····································</b>	
5¾"L x 3½"W, 2½" base	5½"L x 3%"W, 2½" base	21/8"L x 31/2"W, 31/2" base	6½"L x 5¼"W, 2½" base	4%"L x 3"W, 3" base, wood
WW47-1	WW51	WW60-1	WW70-1	WW77
\$70.00 ea	\$80.00 ea	\$50.00 ea	\$85.00 ea	\$55.00 ea

Catalog page 74	Catalog page 75	Catalog page 73	Catalog page 73	Catalog page 75
1	H	H		
5"L x 2¾"W, 2¾" base	5"L x 31/4"W, 25%" base	4"L x 3½"W, 2½" base	5%"L x 3¾"W, 2½" base	3¾"L x 2¾"W, 2¾" base
WW201	WW203	WW205	WW207	WW251
\$70.00 ea	\$70.00 ea	\$70.00 ea	\$70.00 ea	65.00 ea



THE FINIAL COMPANY. September 1, 2018 47

2" & 21/4" decorative	e resin brackets		
Catalog page 76	Catalog page 76	Catalog page 76	Catalog page 76
P	۲		
resin bracket, single	resin bracket, single	resin bracket, single	resin bracket, single
3½" return, 1"W x 4%"L backplate	3¾" return, 1¼"W x 8%"L backplate	3¾" return, 1¼"W x 8½"L backplate	3½" return, 2½"W x 2%" backplate
LFB3	DB76	DB78	DB80
\$45.00 ea	\$75.00 ea	\$75.00 ea	\$95.00 ea
6" return, 1"W x 45%"L backplate			
LFB4			
\$50.00 ea			

2" brackets				
Catalog page 77	Catalog page 77	Catalog page 77	Catalog page 77	Catalog page 77
	(10 C)			<u>8</u>
wood bracket, single	wood bracket, single	wood bracket, single	2" steel inside mount brackets	2" steel ceiling mount bracket
3½" return, 1 "W x 4⅓"L backplate	4" return, 2¾"Dia backplate	3¾" return, 1"W x 4¾"L backplate	1 ½"H x 2¾"W backplate, 1 "Deep, ¼" thick backplate per bracket	3½W ceiling plate, 3¾"H, 3½" drop
WWB1	EB24	CSB1	TFCS200MIBK	TFCS200MCMBK
\$40.00 ea	\$45.00 ea	\$45.00 ea	\$90.00 pair	\$50.00 ea
6" return, 1"W x 41/3"L backplate	6½" return, 2¾"Dia backplate	6" return, 1"W x 4¾"L backplate		drop is measured from ceiling to bottom of pole
WWB2	EB26	CSB2		,
\$45.00 ea	\$50.00 ea	\$50.00 ea		

Bracket return measured from wall to center of cradle.

21/4" brackets				
Catalog page 77	Catalog page 77	Catalog page 77	Catalog page 77	Catalog page 77
				8
wood bracket, single	wood bracket, single	wood bracket, single	21/4" steel inside mount brackets	21/4" steel ceiling mount bracket
3½" return,	4" return,	3½" return,	1½"H x 2¾"W backplate, 1"Deep,	3¼"W ceiling plate, 3¾"H,
1 "W x 4¾"L backplate	1%"Dia backplate	1"W x 3½"L backplate	1/4" thick backplate per bracket	3%" drop
225WB1	EB2254	225WCS1	TFCS214MIBK	TFCS214MCMBK
\$40.00 ea	\$45.00 ea	\$45.00 ea	\$90.00 pair	\$50.00 ea
6" return, 1"W x 4¾"L backplate	7" return, 1%"Dia backplate	6" return, 1"W x 3½"L backplate		
225WB2	EB2256	225WCS2		drop is measured from ceiling to bottom of pole

\$50.00 ea

CAUTION: Bypass brackets do not have full cradles. Standard brackets must be installed at each end to secure pole.

\$50.00 ea

Bracket return measured from wall to center of cradle.

\$45.00 ea

48

► For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).

Catalog page 77	Catalog page 77
-	-
2" hinged elbow	21/4" hinged elbow
4%"L (3½"L each side when bent), 2½" base	5"L (3%"L each side when bent), 2%" base
TFCR200REL	TFCR214REL
\$55.00 ea	\$55.00 ea

2" & 21/4" steel brac	kets			
Catalog page 78	Catalog page 78	Catalog page 78	Catalog page 78	Catalog page 78
		Pu	F-0	Ю
adjustable steel bracket, single	steel bracket, single	steel bracket, single	steel bracket, single	steel eyelet bracket, single
3%"-5" return,	3¾" return,	3½" return,	3½" return	3½" return, 1"W x 3½"L
1 "W x 3½"L backplate	3/4"W x 21/2"L backplate	¾"W x 4¼"L backplate	3½"W x 1½"H backplate	backplate, eyelet 2%"ID
BKT200-214	WL1	WL4	CSWB1**	EB7
\$45.00 ea	\$35.00 ea	\$55.00 ea	\$55.00 ea	\$60.00 ea
	6" return,	6" return,	6" return,	6" return, 1"W x 3½"L
	34"W x 21/2"L backplate	¾"W x 4¼"L backplate	3½"W x 1½"H backplate	backplate, eyelet 2%"ID
	WL2	WL5	CSWB2**	EB8
	\$40.00 ea	\$60.00 ea	\$60.00 ea	\$65.00 ea

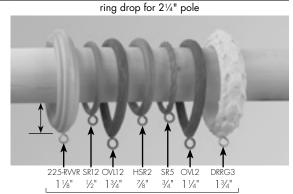
Bracket return measured from wall to center of cradle.

▶ For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).

" rings			ring dro	p for 2	2
Catalog page 79	Catalog page 79	Catalog page 79	400		
0	$\bigcirc$	$\bigcirc$		N	
fluted wood ring	smooth steel ring	smooth oval steel ring		u	
21/4"ID, 37%"OD	21/4"ID, 23/4"OD	21/4"ID, 23/4"OD, 31/2"L		X	
WWRG	SR7	OVL7	<u>-</u>	$\sim$	
\$14.00 ea	\$9.00 ea	\$11.00 ea	Ĭ .		,
			WWRG	SR7 1/2"	0
			1 ½"_ shown		

2" & 21/4" rings				
Catalog page 79	Catalog page 79	Catalog page 79	Catalog page 79	Catalog page 79
0	$\bigcirc$	$\bigcirc$	0	$\bigcirc$
fluted wood ring 2¾"ID, 4¼"OD	smooth steel ring 2½"ID, 3"OD	smooth oval steel ring 2½"ID, 3¼"OD, 4"L	hammered steel ring 2½"ID, 3¼"OD	twisted steel ring 2%"ID, 3"OD
225-RWR	SR12	OVL12	HSR2	SR5
\$16.00 ea	\$9.00 ea	\$11.00 ea	\$16.00 ea	\$9.00 ea

Catalog page 79	Catalog page 79
hammered oval steel ring 2½"ID, 3½"OD, 4"L	leafy resin ring 3"ID, 4½"OD
OVL2	DRRG3
\$16.00 ea	\$22.00 ea



shown on 225WS pole

THE FINIAL COMPANY September 1, 2018 49

<sup>\*\*</sup>Cannot customize.

# 2" & 21/4" diameter wood poles

All orders with poles will incur a \$10.00 net packaging fee per order.

### **Product Information**

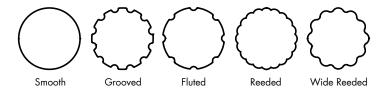
- Sold in 2 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge
  • EZ glide tape included; no charge

### Please Specify

- Item number
- Custom pole length
- Finish color
- Connector screw, if needed. We recommend installing a support bracket at the connection

Catalog page 79

• Options, if selected (see below)



Maximum continuous length: 192 inches (16')

Item Number	Profile	2 FT	4 FT	6 FT	8 FT	10 FT	12 FT	14 FT	16 FT	per 2 FT
2" diameter wo	2" diameter wood poles									
WWR	Smooth	\$65.00	\$130.00	\$195.00	\$260.00	\$325.00	\$390.00	\$455.00	\$520.00	\$65.00
2WG	Grooved	\$65.00	\$130.00	\$195.00	\$260.00	\$325.00	\$390.00	\$455.00	\$520.00	\$65.00
WWF	Fluted	\$65.00	\$130.00	\$195.00	\$260.00	\$325.00	\$390.00	\$455.00	\$520.00	\$65.00
2WR	Reeded	\$65.00	\$130.00	\$195.00	\$260.00	\$325.00	\$390.00	\$455.00	\$520.00	\$65.00
21/4" diameter w	vood poles									
225WS	Smooth	\$70.00	\$140.00	\$210.00	\$280.00	\$350.00	\$420.00	\$490.00	\$560.00	\$70.00
225WG	Grooved	\$70.00	\$140.00	\$210.00	\$280.00	\$350.00	\$420.00	\$490.00	\$560.00	\$70.00
225FL	Fluted	\$70.00	\$140.00	\$210.00	\$280.00	\$350.00	\$420.00	\$490.00	\$560.00	\$70.00
225WR	Reeded	\$70.00	\$140.00	\$210.00	\$280.00	\$350.00	\$420.00	\$490.00	\$560.00	\$70.00
225WWR	Wide Reeded	\$70.00	\$140.00	\$210.00	\$280.00	\$350.00	\$420.00	\$490.00	\$560.00	\$70.00

### **Options**

SCREW Pole connector screw	no charge
TFCFEEMITER-EACH Mitered return fee, see page 35	\$80.00 per return
TFCFEEMITER-45 Standard 45° miter cut (for 90° corners), see page 35	\$65.00 per connection
TFCFEEMITER-NON45 Non-45° miter cut (for non-90° corners), see page 35	\$65.00 per connection
TFCFEEWCUT Wood cutting fee for more than one cut, see page 35	\$65.00 per cut

### Fascia Options

TFCFEEMITER-EACH Mitered return fee, see page 35	\$80.00 per return
TFCFEEBLEND Fascia blending fee, see page 35	\$108.00 per blend
TFCFEEFASCUT Fascia fabrication fee, see page 35	\$65.00 per fascia

THE FINIAL COMPANY. 50 September 1, 2018

batons		Catalog page 80
staal batan saasify fini	ah 3/"D:~	
steel baton, specify fini	specify length up to 60"	\$50.00 ea
SBTN60	specify length over 60" up to 96"	\$75.00 ea
	1 7 0 1	,
		Do
fiberglass baton, white	only, ¾"Dia	
FBTN	specify length up to 48"	\$40.00 ea
acrylic baton, clear on	ly 56"Dia	
ABTN-36	available in 36"	\$40.00 ea
ABTN-48	available in 48"	\$45.00 ea
7,0111,40	G.G.102.10 111 10	<b>V</b> 10100 00
wood baton, specify fin	ish, ¾"Dia	,
WBTN	specify length up to 48"	\$50.00 ea
over the terror of the	.:.L 5/11D: L	
EPBTN-1	nish, %"Dia, handle: 6%"L x 1¼"Dia specify length up to 48"	\$75.00 ea
LIDIIN-I	specify length up to 40	φ/ 3.00 ed
wood baton, specify fir	nish, %"Dia, handle: 5¾"L x 1½"Dia	
EPBTN-2	specify length up to 48"	\$75.00 ea

### 2¼" metal band for rosettes attach any rosette to the front of a Installation Tip: 21/4" pole; rosettes sold separately Catalog page 80 🚛 side front view view Metal band slides onto pole and is 21/4"Dia metal band for use with locked in place with set screw. Set 21/4" pole only screw should be positioned in the front center of pole because it receives the MB214 rosette. \$30.00 ea

Included with pole order. Allows rings and grommets to slide effortlessly across the drapery rod without damaging the finish.

no charge

51

THE FINIAL COMPANY.

September 1, 2018

3" finials				
Catalog page 82	Catalog page 84	Catalog page 83	Catalog page 84	Catalog page 83
	*		H	
1 1/8"L x 33/4"W, 33/4" base, wood	3"L x 5½"W, 3½" base	4"L x 4"W, 35%" base	8½"L x 6½"W, 3¾" base	7½"L x 4"W x 3½" base
3EC	3MC11	3R9	3R35	3RF10
\$40.00 ea	\$75.00 ea	\$80.00 ea	\$100.00 ea	\$85.00 ea
Catalog page 84	Catalog page 83	Catalog page 83	Catalog page 84	Catalog page 82
	}46 <b>)</b> +			<b>)</b> -
11½"L x 7½"W, 35%" base	7"L x 51/4"W, 33/4" base	81/4"L x 41/2"W, 4" base	8"L x 4½"W, 3½" base	1½"L x 3¾"W, 3¾" base, wood
3RF20	3RF86	3RY10	3W100	EC300-1
\$90.00 ea	\$85.00 ea	\$90.00 ea	\$90.00 ea	\$55.00 ea
Catalog page 84	Catalog page 82	Catalog page 83	Catalog page 83	Catalog page 83
1-0-			MO	140
61/4"L x 43%"W, 31/2" base	5½"L x 3¾"W, 3¾" base	3%"L x 4½"W, 3%" base	41/8"L x 41/4"W, 35/8" base, crystal	41/8"L x 41/4"W, 35/8" base
F300-1	F300-2	F300-3	F300-4C	F300-4S
\$80.00 ea	\$80.00 ea	\$85.00 ea	\$140.00 ea	\$80.00 ea
Catalog page 84	Catalog page 83	Catalog page 84	Catalog page 82	Catalog page 82
7"L x 4"W, 31/4" base	8½"L x 5½"W, 3½" base	7¾"L x 7"W, 4" base	3¾"L x 4¼"W, 35%" base	5%"L x 5¼"W, 3¾" base
F513	R369	RD3	TFCR300121	TFCR300124
\$85.00 ea	\$85.00 ea	\$85.00 ea	\$85.00 ea	\$95.00 ea
Catalog page 82	Catalog page 82	Catalog page 82	Catalog page 82	Catalog page 83
H			•	H
51/4"L x 57/8"W, 33/4" base	5"L x 6"W, 3¾" base	1 1/4"L x 33/4"W, 33/4" base	1½"L x 5½"W (3%"Sq), 3¾"Sq base	5½"L x 3¾"W, 3¾" base
TFCR300130	TFCR300131	TFCR300190	TFCR300192	WW26-1
\$95.00 ea	\$95.00 ea	\$60.00 ea	\$60.00 ea	\$85.00 ea



52

53

3" brackets				
Catalog page 85	Catalog page 85	Catalog page 85	Catalog page 85	Catalog page 85
	V	W		
resin bracket, single	resin bracket, single	resin bracket, single	wood bracket, single	wood bracket, single
4½" return,	4¼" return,	4¼" return,	4½" return,	4¾" return,
1 "W x 4%"L backplate	21/3"W x 23/4"L backplate	5%"W x 21/4"L backplate	1 1/8"W x 47%"L backplate	3½"Dia backplate
3LFB1	DB77	DB79	3WB1	3EB4
\$55.00 ea	\$100.00 ea	\$100.00 ea	\$45.00 ea	\$65.00 ea
6" return, 1"W x 51/4"L backplate			6" return,	
O Telbill, T VV X 374 L backplate			1 1/8"W x 47/8"L backplate	
3LFB2			3WB2	
\$60.00 ea			\$50.00 ea	

Catalog page 85	Catalog page 85	Catalog page 85	Catalog page 85
wood bracket, single	steel bracket, single	steel bracket, single	3" hinged elbow
4½" return, 1½"W x 3½"L backplate	3½" return, ¾"W x 2¾"L backplate	3¾" return, ¾"W x 3½"L backplate	4%"L (4"L each side when bent), 3" base
3CSB1	3L1	3L5	3-LELB
\$50.00 ea	\$40.00 ea	\$60.00 ea	\$80.00 ea
6" return, 1 ½"W x 3%"L backplate	4½" return, ¾"W x 2¾"L backplate	6" return, ¾"W x 4¼"L backplate	
3CSB2	3L2	3L6	
\$55.00 ea	\$40.00 ea	\$65.00 ea	
	6" return , ¾"W x 2%"L backplate		
	3L3		
	\$45.00 ea		

Bracket return measured from wall to center of cradle.

THE FINIAL COMPANY... September 1, 2018

<sup>▶</sup> For custom steel bracket pricing, see page 36: TBKT (T-bracket), DBL1 (double rod bracket), BL4 (ceiling mount bracket), and FBKT (single bracket).



# 3" diameter poles

Catalog page 87

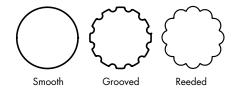
All orders with poles will incur a \$10.00 net packaging fee per order.

#### **Product Information**

- Sold in 2 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge
- EZ glide tape included; no charge

#### Please Specify

- Item number
- Custom pole length
- Finish color or stain
- Connector screw, if needed. We recommend installing a support bracket at the connection
- Options, if selected (see below)



Maximum continuous length: 192 inches (16')

Item Number	Profile	2 FT	4 FT	6 FT	8 FT	10 FT	12 FT	14 FT	16 FT	per 2 FT
3SM	Smooth	\$125.00	\$250.00	\$375.00	\$500.00	\$625.00	\$750.00	\$875.00	\$1,000.00	\$125.00
3GR	Grooved	\$125.00	\$250.00	\$375.00	\$500.00	\$625.00	\$750.00	\$875.00	\$1,000.00	\$125.00
3RD	Reeded	\$125.00	\$250.00	\$375.00	\$500.00	\$625.00	\$750.00	\$875.00	\$1,000.00	\$125.00

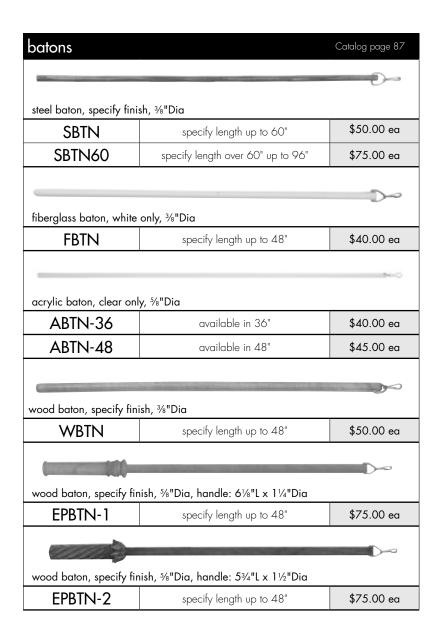
#### Options

SCREW Pole connector screw	no charge
TFCFEEMITER-EACH Mitered return fee, see page 35	\$80.00 per return
TFCFEEMITER-45 Standard 45° miter cut (for 90° corners), see page 35	\$65.00 per connection
TFCFEEMITER-NON45 Non-45° miter cut (for non-90° corners), see page 35	\$65.00 per connection
TFCFEEWCUT Wood cutting fee for more than one cut, see page 35	\$65.00 per cut

### Fascia Options

54

TFCFEEMITER-EACH Mitered return fee, see page 35	\$80.00 per return
TFCFEEBLEND Fascia blending fee, see page 35	\$108.00 per blend
TFCFEEFASCUT Fascia fabrication fee, see page 35	\$65.00 per fascia





55

THE FINIAL COMPANY.

September 1, 2018

# rosettes

56

rosettes				
Catalog page 89	Catalog page 89	Catalog page 90	Catalog page 89	Catalog page 91
2"Dia, brass	1½"Dia, steel	4½"Dia, resin	4¼"Dia, resin	5"Dia, resin
EC3	EC4	R-2	R5	R8
\$65.00 ea	\$40.00 ea	\$45.00 ea	\$45.00 ea	\$45.00 ea
Catalog page 91	Catalog page 89	Catalog page 89	Catalog page 89	Catalog page 91
•				<del>(1)</del>
4¾"Sq , 7"Diagonal, resin	4"Dia, resin	3¾"Dia, resin	3"Dia, steel	4¾"Dia, steel
R10	R11	R15	R-16	R-17
\$45.00 ea	\$45.00 ea	\$45.00 ea	\$45.00 ea	\$50.00 ea
Catalog page 89	Catalog page 90	Catalog page 90	Catalog page 89	Catalog page 90
3½"Dia, resin	27/8"Dia, steel	3¾"Dia, steel	3½"Dia, steel	3"Dia, resin
R18	R-21	R-22	R23	R24
\$45.00 ea	\$45.00 ea	\$45.00 ea	\$45.00 ea	\$45.00 ea
Catalog page 90	Catalog page 90	Catalog page 90	Catalog page 91	Catalog page 91
692				*
3"Dia, resin	3"Dia, resin	4½"Dia, resin	5½"Dia, brass	5¼"Dia, steel
R64	R65	R73	R101	R-107
\$45.00 ea	\$45.00 ea	\$45.00 ea	\$60.00 ea	\$60.00 ea
Catalog page 89	Catalog page 89	Catalog page 89	Catalog page 90	Catalog page 89
2¾"Dia, resin	41/8"Dia, resin	1%"Dia, resin	4¼"Dia, resin	3%"Dia, resin
REC73	REP1	RF4	RMC11	RMC13
\$45.00 ea	\$45.00 ea	\$35.00 ea	\$45.00 ea	\$45.00 ea
Catalog page 90	Catalog page 90	Catalog page 90	Catalog page 91	Catalog page 91
• ()				
3¾"Dia, crystal	3¾"Dia, resin	4"Dia, resin	5"Dia, resin	5¾"Dia, resin
ROS-1C	ROS-1S	ROS-2	ROS-3	ROS-4
\$70.00 ea	\$50.00 ea	\$50.00 ea	\$50.00 ea	\$50.00 ea

57

rosettes				
Catalog page 91	Catalog page 90	Catalog page 90	Catalog page 89	Catalog page 89
	<b>◆</b> ()	4	•	
6"Dia, resin	3"Sq, 4¼"Diagonal, crystal	3"Sq, 41/4"Diagonal, resin	1 ¼"Dia, steel	2"Dia, steel
ROS-5	ROS-6C	ROS-6S	R-RND	SEC-2
80.00 ea	\$70.00 ea	\$50.00 ea	\$25.00 ea	\$40.00 ea

Catalog page 89	Catalog page 89
1 ¼"Dia, steel	4¼"Dia, wood
SEC-125	WR30
\$35.00 ea	\$50.00 ea

metal bands for rosettes
Catalog page 92
attaches rosette to front of pole
1"Dia metal band for use with 1" pole
MB100
\$20.00 ea
1%"Dia metal band for use with 1%" pole
MB138
\$25.00 ea
2½"Dia metal band for use with 2½" pole
MB214
\$30.00 ea

rosette posts & brac	kets	
Catalog page 92	Catalog page 92	Catalog page 92
<b>—</b>	0000	
steel posts	wood posts	steel brackets
2½" projection	2½" projection	2½" projection
NBL2	WTBS2	BL2
\$20.00 ea	\$30.00 ea	\$7.00 ea
3½" projection	41/4" projection	3½" projection
NBL4	WTBS4	BL3
\$20.00 ea	\$30.00 ea	\$7.00 ea
6" projection	6" projection	6" projection
NBL6	WTBS6	BL6
\$20.00 ea	\$30.00 ea	\$7.00 ea



Attach any rosette to the front of a pole. Metal band slides onto pole and is locked in place with set screw. Set screw should be positioned in the front center of pole because it receives the rosette. Rosettes sold separately.

THE FINIAL COMPANY... September 1, 2018

# tiebacks

tiebacks			
Catalog page 93	Catalog page 93	Catalog page 93	Catalog page 93
Color of the color			<b>1</b> 98
9½"L x 5" projection	10"L x 4¾"VV	4½"L x 1½" projection	3½"L x 1½" projection
STBA7	STB	TTBH-1	TTBH-2
\$70.00 ea	\$45.00 ea	\$45.00 ea	\$55.00 ea

<sup>▶</sup>specify left or right (shown)

custom steel tieback	<b>KS</b>
Catalog page 93	Catalog page 93
CAR	20
6"L back arm x 4½"L front arm,	8"L back arm x 8"L front arm,
4½" projection	6½" projection
TBA	STBA1
\$35.00 ea	\$125.00 ea

Shown L651 rosette, tip mount Rosettes sold separately.

Shown with R73 rosette, face mount Rosettes sold separately.

## Attach finial or rosette of choice to face or tip of STBA1 or TBA. Add the following upCharge. Finials and rosettes sold separately.

TFCFEE-DRILL Drill and tap fee (for any finial or rosette)	\$15.00 ea
TFCFEE-SWELD Spot weld fee (for steel finial or rosette only)	\$15.00 ea
Screw on tip mount	no charge

specify if "face" mount or "tip" mount

58

standard crests	Attach to pole with L-bracket	or attach to wall with custom	H-bracket.	
Catalog page 94	Catalog page 94	Catalog page 94	Catalog page 94	Catalog page 94
			***	
20"W x 8¾"H	23%"W x 9"H	26¼"W x 7½"H	16½"W x 7¼"H	27½"W x 15¼"H
C1	C2	C6	C7	C8
\$95.00 ea	\$125.00 ea	\$95.00 ea	\$95.00 ea	\$125.00 ea

## standard crest installation methods

#### Pole Mount

L-bracket attaches standard crest to top of pole.

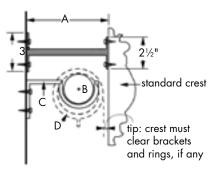
Note: L-bracket included with standard crest.

# HBKT Custom h-bracket \$60.00 ea

custom H-bracket attaches crest to wall

independently of drapery hardware.

Custom Wall Mount



### please specify:

- A. pole size and profile.
- B. bracket and return (distance from wall to center of cradle.
- C. ring, if any.

### please specify:

A. return (distance from wall to back of crest)

# if crest is being installed with drapery hardware, please also specify:

- B. pole size and profile.
- C. pole bracket and return (distance from wall to center of cradle).
- D. ring, if any.

TFCFEE-CBKT Custom bracket modifications fee for brackets over 8"	\$25.00 ea

### Traverse Fascia Mount

required crest block attaches crest to corded or motorized traverse with fascia.

Crest block	\$25.00 ea

### please note:

Attaching fabric panels to the standard crest is not advised. All fabric treatments, whether swags or drapery panels, need to be installed independently of the custom H-bracket, as it is only meant to hold the weight of a standard crest.

# pole mount crests slide onto pole; cannot be wall mounted

standard crest

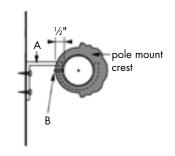
tip: crest must

rings, if any

clear brackets and



pole mount crest installation method pole mount crest slides onto pole



Set screw (B) holds crest in place. Be sure the return (distance from wall to center of cradle) on your pole brackets (A) allow the back of the crestt to clear the wall and other objects.

#### please note:

- pole brackets (A) cannot be installed where the pole mount crest is positioned (if center support bracket is needed, it will be to the side(s) of the crest).
- rings will not fit behind pole mount crest.

59

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# hand-draw or motorized traverse systems

# traverse systems coordinated color chart

Finish Name	Finish Code	Track and Bracket Colors	Maximum Continuous Fascia Length
2018 NEW FINISHES			
Charred Toasted Oak	800	Bronze	16'
Bronzed Ore	810	Bronze	16'
Sea Salt Black	820	Bronze	16'
Driftwood	830	White	16'
White with Gold Accents	840	White	16'
Soft Brass	850	Antique Gold	16'
Grayed Brass	860	Bronze	16'
Chalet Gray	870	White	16'
Parchment	880	White	16'
Warm Walnut	890	Bronze	16'
STANDARD FINISHES			
Gilded Red	600	Antique Gold	16'
Cobalt Bronze	610	Bronze	16'
Weathered Iron	620	Bronze	16'
Ash Gray	630	White	16'
Oil Rubbed Bronze	640	Bronze	16'
Hickory	650	Bronze	16'
Antique White	660	White	16'
Espresso	670	Bronze	16'
Aged Gold	680	Antique Gold	16'
Champagne	690	Bronze	16'
Graphite	700	Bronze	16'
Tarnished Silver	710	Bronze	16'
Tawny Oak	720	Antique Gold	16'
Rose Gold	730	Bronze	16'
Smoky Mocha	740	Bronze	16'
Polished Gold	750	Antique Gold	16'
Rustic Iron	760	Antique Gold	16'
Bronze Patina	770	Bronze	16'
Hazelwood	780	Bronze	16'
Vintage Bronze	790	Bronze	16'
Bronze	105	Bronze	16'
Bronze with Gold	106	Bronze	16'
Bronze with Gold and Gray	107	Bronze	16'
Flat Black	109	Bronze	16'
Flat Black with Gold	110	Bronze	16'
Silver with Gold	112	Antique Gold	16'
Walnut Gold	117	Antique Gold	16'
Dark Walnut Gloss with Gold	126	Bronze	16'
Antique Steel	129	Bronze	16'
Antique Steel with Black Highlights	129B	Bronze	16'
Gray with Gold	150	Antique Gold	16'
Antique	155	Antique Gold	16'
Walnut Gold with Gray Accents	200	Antique Gold	16'
Walnut	240	Bronze	16'
Platinum	250	Bronze	16'
Platinum with Black Highlights	250B	Bronze	16'
Mahogany Rust	270	Bronze	16'
Pewter	320	Bronze	16'
Bronze with Black	330	Bronze	16'
Statuary Bronze with Gold	350G	Bronze	16'

60

Based on your specified finish we supply track and brackets that best match the finish on your fascia. Please refer to the Finish Reference Guide to the left. If you order a custom match finish, please specify your track color.

Components are included in the per foot track price, as listed in the Retail Price List. Components will match the track color when applicable (see chart at bottom of page).

Standard glides are 4 per foot. Standard brackets are 2 end brackets with 1 support bracket for every 3–4 feet of track.

Wood pole profiles available in 1%", 2",  $2\frac{1}{4}$ " and 3" diameters can be used as fascia.

Spliced fascia will be cut at a 45° angle for an obscure splice upon request.

Spliced fascia can be blended for an additional fee (see pages 62, 68). Blended fascia will be properly connected and shipped in one continuous length.

#### COMPONENT COLORS

Components include: glides, master carriers, and drive gears/end pulleys.

	hand-	draw	moto	rized
	light duty	heavy duty	BTX	Somfy
ANTIQUE GOLD			•	
BRONZE	•		•	
WHITE	•	•	•	•

C-ring glides are available only in Bronze

Please Note: BTX DC motor is always white; Somfy Glydea™ motor is always silver.

Catalog pages 95-97

# light duty traverse systems

Corded or Baton Draw, Pinch Pleat only.

## Single Traverse System

- coordinates with all fascia profiles or available with no fascia
- standard single brackets are adjustable:  $3^{1}/_{2}$ "  $4^{1}/_{2}$ " return
- 6" return bracket may be substituted at no charge
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately
- c-rings available for 2", 2<sup>1</sup>/<sub>4</sub>" and 3" diameter round fascia systems without mitered returns; sold separately



## Double Traverse System

Back track available with or without wood fascia. Back track shown with fascia and end caps.

- coordinates with all fascia profiles or available with no fascia
- standard double brackets are adjustable:  $2^{1}/_{2}$ "  $3^{1}/_{2}$ " back track and  $5^{1}/_{2}$ "  $6^{1}/_{4}$ " front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately
- c-rings available on front track for 2", 21/4" and 3" diameter round fascia systems without mitered returns; sold separately



#### Single or Double Traverse System with Mitered Returns

Back track available with or without wood fascia. Finials and c-rings are not available with this option.

- coordinates with all fascia profiles
- standard single brackets are adjustable:  $3^{1}/2^{1} 4^{1}/2^{1}$  return
- standard double brackets are adjustable:  $2^1/2^n$   $3^1/2^n$  on back track and  $5^1/2^n$   $6^1/4^n$  on front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons sold separately
- mitered returns sold separately



#### Stationary Front Pole with Back Traverse System

2", 2½", and 3" wood poles can be used. Shown with custom traverse brackets. Back track available with or without wood fascia. Back track shown with fascia and end caps.

- traverse system coordinates with all 2", 2½" and 3" round fascia profiles; flat and slim fascia may not be used
- $\bullet$  coordinates with 2", 21/4" and 3" poles for stationary front pole
- stationary front pole and TBKT214-L or TBKT300-L bracket must be ordered separately
- returns need to be specified for front pole and back traversing track
- batons and finials sold separately
- rings are available for front pole and are sold separately



61

THE FINIAL COMPANY. September 1, 2018

# light duty traverse systems

## single light duty traverse system

Orders with traverse systems up to 16' will incur a \$10 packaging fee, over 16' will incur a \$25 packaging fee.

Product Information

- Single light duty traverse system price includes: traverse track, 2 adjustable end brackets, an additional adjustable bracket every 3-4 feet, and 4 glides per foot.
- Sold in 2 foot increments, 4 foot minimum.
- Cut to specified length. Fall off will not be saved or shipped.
- Track maximum length up to 240" (20 ft.)
- Track and matching brackets available in antique gold, bronze or white.
- Glides available in bronze or white.
- Center or one-way draw available.
- Fascia, if selected, in 17/8" slim round, 2", 21/4" or 3" round wood profiles available up to 192". 21/4" flat fascia is available up to 144". Fascia is installed directly onto front of

- traverse system track. Fascia over 16 feet will be spliced.
- 17/8" slim round and 21/4" flat smooth fascia do not accept finials. Not available for back fascia on Double Systems or Double System with Back Traverse and Stationary Pole in Front.

#### Please Specify

- Item number for track or track with wood fascia.
- Track length (track and fascia are the same length).
- Track and matching bracket color (if not specified, we will select color to match fascia finish).
- Bracket return: 3½" or 6" (adjustable, see page 63 for details).
- · Cord location: right or left.

 Draw: center, one-way stack right or one-way stack left.

Catalog pages 95-97

- Number of glides if different than 4 per foot.
- Cord drop (standard is 120"). Additional length available upon request.
- Finish name and number for fascia, if selected.

#### Options

- Custom ceiling mount bracket page 63.
- Additional brackets page 63.
- 3½" or 6" mitered return(s) see below.
- Standard splices and blended splices for fascia over 16', see below.

#### Additional Traversing Configurations

Pricing for Double Systems and other configurations are based on Single System pricing. See page 63 for details.

Item #	Descriptions	4 FT	6 FT	8 FT	10 FT	12 FT	14 FT	16 FT	per 2 FT
single light d	uty traverse without wood fascia (inc	cludes track,	component	s, and your	choice of H	DTB35-L or	HDTB-L trav	erse bracke	its)
TTRACK	Traverse Track with No Fascia	\$150	\$225	\$300	\$375	\$450	\$525	\$600	\$75
single light d	uty traverse with 17/8" slim round sr	nooth pro	file (include	s track, comp	onents, and y	our choice of	HDTB35-L or	HDTB-L trave	erse brackets)
TSRWP	Traverse Track with Slim Round Fascia	\$350	\$525	\$700	\$875	\$1,050	\$1,225	\$1,400	\$175
single light d	uty traverse with 21¼" flat smooth pi	rofile (includ	des track, com	nponents, and	your choice	of HDTB35-L	or HDTB-L tra	verse bracket	ts)
TFSWP	Traverse Track with Flat Smooth Fascia	\$350	\$525	\$700	\$875	\$1,050	\$1,225*	\$1,400*	\$175
*21/4" flat fascia	will be spliced for lengths over 144"; blende	ed fascia av	ailable. Solo	d separately	. See below				
2" single ligh	nt duty traverse with wood fascia (inc	cludes track,	component	s, and your	choice of H	DTB35-L or	HDTB-L trav	erse bracke	ets)
TGWP	Traverse Track with Grooved Fascia	\$350	\$525	\$700	\$875	\$1,050	\$1,225	\$1,400	\$175
TFWP	Traverse Track with Fluted Fascia	\$350	\$525	\$700	\$875	\$1,050	\$1,225	\$1,400	\$175
TRWP	Traverse Track with Reeded Fascia	\$350	\$525	\$700	\$875	\$1,050	\$1,225	\$1,400	\$175
TSWP	Traverse Track with Smooth Fascia	\$350	\$525	\$700	\$875	\$1,050	\$1,225	\$1,400	\$175
2¼" single lig	ght duty traverse with wood fascia (	includes trac	ck, compone	ents, and yo	ur choice of	HDTB35-L	or HDTB-L tr	averse brad	:kets)
225TG	Traverse Track with Grooved Fascia	\$360	\$540	\$720	\$900	\$1,080	\$1,260	\$1,440	\$180
225FLT	Traverse Track with Fluted Fascia	\$360	\$540	\$720	\$900	\$1,080	\$1,260	\$1,440	\$180
225RT	Traverse Track with Reeded Fascia	\$360	\$540	\$720	\$900	\$1,080	\$1,260	\$1,440	\$180
225TS	Traverse Track with Smooth Fascia	\$360	\$540	\$720	\$900	\$1,080	\$1,260	\$1,440	\$180
225WWRT	Traverse Track with Wide Reeded Fascia	\$360	\$540	\$720	\$900	\$1,080	\$1,260	\$1,440	\$180
3" single ligh	nt duty traverse with wood fascia (inc	cludes track,	component	s, and your	choice of H	DTB35-L or	HDTB-L trav	verse bracke	ets)
3TVRGR	Traverse Track with Grooved Fascia	\$450	\$675	\$900	\$1,125	\$1,350	\$1,575	\$1,800	\$225
3TVRR	Traverse Track with Reeded Fascia	\$450	\$675	\$900	\$1,125	\$1,350	\$1 <i>,</i> 575	\$1,800	\$225
3TVRS	Traverse Track with Smooth Fascia	\$450	\$675	\$900	\$1,125	\$1,350	\$1,575	\$1,800	\$225

# additional light duty traverse fees

- TFCFEEMITER-EACH: Wood fascia mitered return: \$80.00 per return
- TFCFEEMITER-45: Wood fascia mitered cut: \$65.00 per connection 45° angle (90° corner)
- TFCFEEMITER-NON45: Wood fascia mitered cut: \$65.00 per connection non-45\* angle (non-90\* corner)
- Standard 45° fascia splice:

no charge

TFCFEEBLEND: Blended fascia splice:

\$108.00 per blend

• TFCFEEFASCUT: Fascia fabrication fee: \$65.00 per fascia (if ordering fascia alone, order full pole and specify fascia fabrication)

• TFCFEERESTRING: Restringing fee:

\$100.00 per track

additiona	l lig	ht duty	traverse system conf	igurations	HOW TO ORDER	
Double Light Du	uty Tro	averse Sys	stem with or without Wood Fas	scia on Front and Back Track		
Price:	1	Single Tr	averse System - front (priced wit	h or without ½ round fascia)	Order 2 Single Traverse Sys	
	+1		averse System – back (priced w Double Traverse brackets include	with or without ¼ round fascia, no c-rings) and in system price	MUST be noted as the back receive the Double brackets.	
	+	Finials a	nd c-rings, if any (sold separatel	y) c-rings front only.		
ght Duty Trave	erse S	ystem wit	h Mitered Return(s)			
Single Price:	1	Single To HDTB35	raverse System (priced with ½ ra 5-L or HDTB-L Single Traverse bro	ound fascia, no c-rings) ackets included in system price	Order 1 Single Traverse Sys Specify 3½" or 6" mitered for	tem. ascia returns.
	+	\$80.00	per 3½" or 6" mitered fascia re	eturn		
Double Price:	1	Single T	raverse System - front (priced wi	th ½ round fascia, no c-rings)	Order 2 Single Traverse Sys	
	+	\$80.00	per 6" mitered fascia return		MUST be noted as the back track MUST be specified wit	
	. 1	Single T	C 1			n o miloroa
	+		averse system – back (pricea w Double Traverse brackets include	vith or without ¼ round fascia, no c-rings) ed in system price	fascia returns.	
ingle Light Du		HDŤB-L I	Double Traverse brackets include			
ingle Light Du Price:		HDŤB-L I	Double Traverse brackets include	ed in system price cia on Back Track with Stationary Pole on	Front Order 1 Single Traverse Sys	
		HDTB-L I	Double Traverse brackers includer rem with or without Wood Fasc	ed in system price  cia on Back Track with Stationary Pole on  ith or without ¼ round fascia)	Front Order 1 Single Traverse Sys be noted as the back track.	Must order
	ty Tra	HDTB-L I verse Syst Single Ti 2", 21/4",	Double Traverse brackets include rem with or without Wood Fase raverse System - back (priced w	ed in system price  cia on Back Track with Stationary Pole on  ith or without ¼ round fascia)  arately)	Front Order 1 Single Traverse Sys	Must order
Price:	ty Tra	HDTB-L I verse Syst Single Ti 2", 21/4", Custom	Double Traverse brackets include rem with or without Wood Fase raverse System - back (priced w or 3" Full Pole - front (sold sepo Traverse Brackets, finials, and ri	ed in system price  cia on Back Track with Stationary Pole on  ith or without ¼ round fascia)  arately)	Front Order 1 Single Traverse Sys be noted as the back track.	Must order parately.
Price:	ty Tra	HDTB-L I verse Syst Single Ti 2", 21/4", Custom	Double Traverse brackets include The with or without Wood Fasse Traverse System - back (priced w or 3" Full Pole - front (sold sept	ed in system price  cia on Back Track with Stationary Pole on  ith or without ¼ round fascia)  arately)	Front Order 1 Single Traverse Sys be noted as the back track.	Must order
Price:	ty Tra	HDTB-L I verse Syst Single Ti 2", 21/4", Custom	Double Traverse brackets include rem with or without Wood Fase raverse System - back (priced w or 3" Full Pole - front (sold sepo Traverse Brackets, finials, and ri	ed in system price  cia on Back Track with Stationary Pole on  ith or without ¼ round fascia)  arately)	Front  Order 1 Single Traverse Sys be noted as the back track. Custom Traverse Brackets se	Must order parately.
Price:	ty Tra	HDTB-L I verse Syst Single Ti 2", 21/4", Custom	Double Traverse brackets include them with or without Wood Faster averse System - back (priced word or 3" Full Pole - front (sold seporaverse Brackets, finials, and riccessories	ed in system price  cia on Back Track with Stationary Pole on ith or without ¼ round fascia)  arrately)  ngs (sold separately)  steel traverse bracket, single	Front  Order 1 Single Traverse Sys be noted as the back track. Custom Traverse Brackets se  23/4"H x 1 1/2"W backplate  or double	Must order parately. Catalog page 97

light duty traverse ceiling mount bracket clip, single  $1\!4\text{"H}\times21\!\%$  "Deep,  $7\!\%$  "W for track-only system without fascia CMBC-L \$20.00 ea for double ceiling mount installation, install two individual brackets into ceiling steel custom ceiling bracket, single 2¾"H x 1½"W backplate CMTB-L \$60.00 ea specify drop: contingent upon whether c-rings are used and which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling  $\bullet$  3½"H x ¾"W backplate, 7½" front return and 3" back track return\* TBKT214-L \$70.00 ea traverse systems • includes traverse ceiling mount bracket attached onto the bottom of the over-bracket \*custom returns available, poles sold separately  $\bullet$  3½"H x ¾"W backplate, 8¾" front return and 3" back track return  $^*$ • use to combine 3" full wood pole with single traverse TBKT300-L \$70.00 ea includes traverse ceiling mount bracket attached onto the bottom of the over-bracket \*custom returns available, poles sold separately

THE FINIAL COMPANY September 1, 2018 63

# light duty traverse systems

#### light duty traverse accessories Catalog page 97 · multi-wheel design for smooth movement corded or baton draw pinch pleat master carriers \$20.00 ea • left and right • white or bronze light duty pinch pleat glide white or bronze \$3.00 ea wood traverse c-ring 225CR \$15.00 ea 21/2"ID, 41/8"OD use with 2" or 21/4"Dia round wood fascia wood traverse c-ring 3CR 3%"ID, 5"OD \$20.00 ea

use with 3"Dia round wood fascia

## additional light duty traverse information

BRACKETS AND PINCH PLEAT GLIDES quantity per system

	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'
pinch pleat glides	24	28	32	36	40	44	48	52	56	60	64
brackets (HDTB35-L or HDTB-L)	3	3	4	4	4	5	5	5	6	6	6

light duty glides are 4 per foot light duty brackets are 1 every 3–4 feet

### COMPONENT COLORS

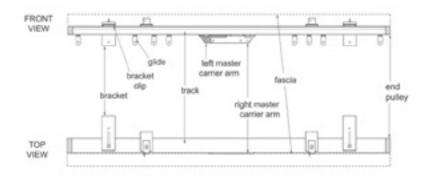
	White	Bronze	Antique Gold
Track	•	•	•
Brackets	•	•	•
Glides	•	•	

C-ring glides are available only in Bronze

#### LIGHT DUTY TRAVERSE SYSTEM

64

includes 1 track, components, your choice of HDTB35-L or HDTB-L brackets, and fascia when applicable. Pricing for Double Systems and other configurations are based on Single System pricing.







ANSI Standard 100.1: Safety of Corded Window Coverings

Requires warning tags for child safety on all interior drapery hardware and window covering products that incorporate cords, bead chains, cord shrouds or any type of flexible loop control device in their operation INCLUDING sales collateral materials.

## LIGHT DUTY STACK BACK CALCULATION (each drapery panel)

Light Duty pinch pleat NO RINGS: master carrier + (# glides on panel  $\times .5$ ") + 1" = stack per drapery panel Light Duty pinch pleat WITH RINGS: master carrier + (# glides on panel  $\times .75$ ") + 1" = stack per drapery panel

EX: Light Duty pinch pleat NO RINGS, 10ft. center draw (standard 4 glides per ft.)

4" + [(40/2) glides on panel x .5"] + 1" = 15" stack back, per drapery panel BEFORE drapery fabric is installed

Please note: Calculations result in Stack Back Width BEFORE drapery fabric is installed. Stack back width will increase once draperies are installed. Factors such as thickness of drapery fabric, type of drapery pleat, and fullness of treatment affect the final stack back width. Please consult your workroom to determine your final stack back based on your draperies.

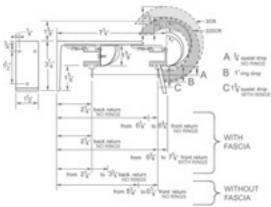
# master carriers and glides for light duty traverse brackets

## wall mount brackets

## Single Light DutyBracket (HDTB35-L) Available in White, Bronze or Antique Gold

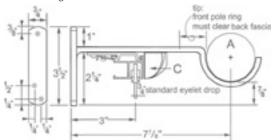
The SV is a state with an extract them and the state of t

### Double Light Duty Bracket (HDTB-L) Available in White, Bronze or Antique Gold



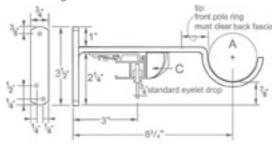
## Custom Traverse Bracket (TBKT214-L)

Available in any TFC painted finish. Sold separately. Use with Single Track.



## Custom Traverse Bracket (TBKT300-L)

Available in any TFC painted finish. Sold separately. Use with Single Track.



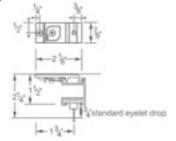
This bracket allows stationary panels on a full 2", 21/4" or 3"D wood pole in front of a single traverse track.

Optional back fascia will be attached directly to track. Diagram depicts ensemble when back fascia is desired.

# ceiling mount bracket

Please note: only Custom Ceiling Mount Bracket will accommodate fascia and finials.

## Light Duty Ceiling Mount Bracket (CMBC-L) Available in Silver

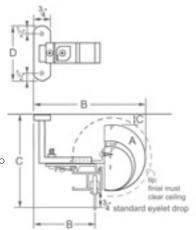


## Custom Ceiling Mount Bracket (CMTB-L)

Available in any TFC painted finish. Sold separately.

When ordering, specify:

- A. fascia diameter and profile
- B. projection to carrier and/or to front of fascia.
- C. drop from ceiling to carrier eyelet and/or from ceiling to top of fascia (tip: finial must clear ceiling).
- D. width of mounting plate if longer than 2½".

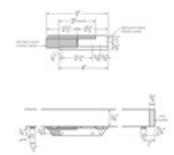


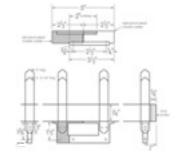
65

# carriers for light duty traverse systems

pinch pleat master carriers and glides-no rings

pinch pleat master carriers and glides-with c-rings







	PO#		Side Mark		Ship via			
Company Information				Shipping Information	on			
Company Name		Acct #		Company Name		,	Acct #	
Contact Person				Contact Person				
Street Address				Street Address				
City		State	ZIP	City			State	ZIP
Email				Email				
Phone	Fax			Phone		Fax		
I IGHT DIITY TRAVERSE SYSTEMS - Consult Price I ist for detailed specifications	TEMS - Consult Price List	or detailed spe	rifications					

LIGHT DUTY TRAVERSE SYSTEMS - Consult Price List for detailed specifications. Specified custom cut length indicates fascia length; For mitered returns, custom cut length indicates fascia length from outside corner to outside corner of fascia.	<b>Consult Pr</b> For mitered ı	i <b>ce List fc</b> eturns, cus	<b>vr detailec</b> tom cut len	<b>I specifica</b> gth indicates	<b>tions.</b> Fascia length fr	om outside corn	ner to outsi	de corner of fa	rscia.					
ltem#	Fascia Type	System Length (per 2')	Cut Length	Fascia Finish Code	Bracket Preference	Draw Preference Center One-Way	ce e-Way	Cord Location	Cord Length (standard	Baton Draw Option*	Carrier pinch pleat	Qty	Price per Unit	Subtotal
								☐ L ☐ R						
							R	□L □R						
							D R	☐L ☐R						
								☐ L ☐ R						
LIGHT DUTY TRAVERSE COORDINATING ACCESSORIES AND ADDITIONAL FEES Order finials, mitered returns, c-rings and accessories here.	ING ACCI	SSORIE	ES AND A	NDDITION	IAL FEES									
Item #	Finish Code	Code				Des	Description				Qty	Price per Unit		Subtotal
													_	

Additional Information																	
Quantity included per set based on cut track length	4'	Đị	6'	6' 7' 8'	8	9'	10'	11'	12'	13'	14'	15'	16'	17'	9' 10' 11' 12' 13' 14' 15' 16' 17' 18' 19'		20'
Pinch Pleat Glides [4 per foot, includes master carriers (2) & end caps (2)] 16 20 24 28	16	20	24	28	8 32 3	36	36 40 44 48	44	48	52	52 56	60	60 64	68	68 72 76	76	80
Brackets (1 per every 3-4 feet)	2	3	3 3 4 4 4 5	3	4	4	4		5	5	6	6	6	7	5 5 6 6 6 7 7 7	7	8
Special Instructions																	

\* Baton draw option available; batons sold separately

Catalog pages 98-101

## heavy duty traverse systems

Corded or Baton Draw, Pinch Pleat or Ripplefold.

### Single Traverse System

C-rings are not available with this option.

- coordinates with all fascia profiles or available with no fascia
- standard single brackets are adjustable:  $3^{1}/_{2}^{"}$   $4^{1}/_{2}^{"}$  return
- 6" return bracket may be substituted at no charge
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately



## Double Traverse System

Back track available with or without wood fascia. Back track shown with fascia and end caps. Crings are not available with this option.

- coordinates with all fascia profiles or available with no fascia
- standard double brackets are adjustable:  $2^1/2^n$   $3^1/2^n$  back track and  $5^1/2^n$   $6^1/4^n$  front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons and finials sold separately



#### Single or Double Traverse System with Mitered Returns

Back track available with or without wood fascia. Finials and c-rings are not available with this option.

- coordinates with all fascia profiles
- standard single brackets are adjustable:  $3^{1}/_{2}$ "  $4^{1}/_{2}$ " return.
- standard double brackets are adjustable:  $2^{1}/_{2}$ "  $3^{1}/_{2}$ " on back track and  $5^{1}/_{2}$ "  $6^{1}/_{4}$ " on front track return
- custom ceiling mount brackets for systems with fascia available for an additional charge
- batons sold separately
- mitered returns sold separately



#### Stationary Front Pole with Back Traverse System

2", 2½", and 3" wood poles can be used. Shown with custom traverse brackets. Back track available with or without wood fascia. Back track shown with fascia and end caps.

- traverse system coordinates with all 2", 21/4" and 3" round fascia profiles; flat and slim fascia may not be used
- coordinates with 2", 21/4" and 3" poles for stationary front pole
- stationary front pole and TBKT214-H or TBKT300-H bracket must be ordered separately
- returns need to be specified for front pole and back traversing track
- batons and finials sold separately
- rings are available for front pole and are sold separately



67

THE FINIAL COMPANY... September 1, 2018

# heavy duty traverse systems

## heavy duty traverse system

Catalog pages 98-101

Orders with traverse systems up to 16' will incur a \$10 packaging fee, over 16' will incur a \$25 packaging fee.

#### Product Information

- Single heavy duty traverse system price includes: traversing track, 2 adjustable end brackets, an additional adjustable bracket every 3-4 feet, and 4 glides per foot.
- Sold in 2 foot increments, 4 foot minimum.
- Cut to specified length. Fall off will not be saved or shipped.
- Track maximum length up to 240" (20 ft.).
- Track and matching bracket available in antique gold, bronze or white.
- Glides and end pulleys available in white only.
- Center or one-way draw available.
- Fascia, if selected, in 17/8" slim round, 2", 21/4" or 3" round wood profiles available up to 192".

- track. Fascia over 16 feet will be spliced.
- $1^{7}/8$ " slim round and  $2^{1}/4$ " flat smooth fascia do not accept finials. Not available for back fascia on Double Systems or Double System with Back Traverse and Stationary Pole in Front.

#### Please Specify

- Item number for track or track with wood fascia.
- Track length (track and fascia are the same
- Track and matching bracket color (if not specified, we will select color to match fascia
- Bracket return: 3½" or 6" (adjustable, see page 69 for details).
- Cord location: right or left.

- Number of glides if different than 4 per foot.
- Pinch pleat or Ripplefold carriers.
- Cord drop (standard is 120"). Additional length available upon request
- Finish name and number for fascia, if selected.

#### **Options**

- Custom ceiling mount bracket page 69.
- Additional brackets page 69.
- 3½" or 6" mitered return(s) see below.
- Standard splices and blended splices for fascia over 16', see below.

### Additional Traversing Configurations

Pricing for Double Systems and other configurations are based on Single System pricing. See page 63

	a is available up to 144". Fascia • Draw: ce stack left	enter, one-wo	ay stack righ	t or one-way	y for	details.			
Item #	Descriptions	4 FT	6 FT	8 FT	10 FT	12 FT	14 FT	16 FT	per 2 FT
single heavy	duty traverse without wood fascia (inclu	des track, c	omponents	, and your	choice of H	DTB35-H o	or HDTB-H t	raverse bro	ickets)
BBRACK	Traverse Track with No Fascia	\$230	\$345	\$460	\$575	\$690	\$805	\$920	\$115
single heavy	duty traverse with 17/8" slim round sma	ooth fasci	a (includes t	rack, compor	ents, and yo	ur choice of I	HDTB35-H or	· HDTB-H trav	erse brackets)
TSRWPBB	Traverse Track with Slim Round Fascia	\$430	\$645	\$860	\$1,075	\$1,290	\$1,505*	\$1,720*	\$215
*21/4" flat fascia	will be spliced for lengths over 144"; blended for	scia availal	ble. Sold se	eparately. S	ee below.				
single heavy	duty traverse with 21/4" flat smooth fasc	cia (includes	track, comp	onents, and y	our choice c	of HDTB35-H	or HDTB-H	traverse brac	kets)
TFSWPBB	Traverse Track with Flat Smooth Fascia	\$430	\$645	\$860	\$1,075	\$1,290	\$1,505*	\$1,720*	\$215
2" single hea	vy duty traverse with wood fascia (inclu	des track, c	omponents	, and your	choice of H	DTB35-H c	or HDTB-H t	raverse bro	ıckets)
TGWPBB	Traverse Track with Grooved Fascia	\$430	\$645	\$860	\$1,075	\$1,290	\$1,505	\$1,720	\$215
TFWPBB	Traverse Track with Fluted Fascia	\$430	\$645	\$860	\$1,075	\$1,290	\$1,505	\$1,720	\$215
TRWPBB	Traverse Track with Reeded Fascia	\$430	\$645	\$860	\$1,075	\$1,290	\$1,505	\$1,720	\$215
TSWPBB	Traverse Track with Smooth Fascia	\$430	\$645	\$860	\$1,075	\$1,290	\$1,505	\$1,720	\$215
21/4" single he	eavy duty traverse with wood fascia (inc	cludes track	, componer	nts, and you	ır choice of	HDTB35-F	or HDTB-I	H traverse b	orackets)
225TGBB	Traverse Track with Grooved Fascia	\$440	\$660	\$880	\$1,100	\$1,320	\$1,540	\$1,760	\$220
225FLTBB	Traverse Track with Fluted Fascia	\$440	\$660	\$880	\$1,100	\$1,320	\$1,540	\$1,760	\$220
225RTBB	Traverse Track with Reeded Fascia	\$440	\$660	\$880	\$1,100	\$1,320	\$1,540	\$1,760	\$220
225TSBB	Traverse Track with Smooth Fascia	\$440	\$660	\$880	\$1,100	\$1,320	\$1,540	\$1 <i>,</i> 760	\$220
225WWRTE	BB Traverse Track with Wide Reeded Fascia	\$440	\$660	\$880	\$1,100	\$1,320	\$1,540	\$1,760	\$220
3" single hea	vy duty traverse with wood fascia (inclu	des track, c	omponents	, and your	choice of H	DTB35-H c	or HDTB-H t	raverse bro	ıckets)
3TVRGRBB	Traverse Track with Grooved Fascia	\$530	\$795	\$1,060	\$1,325	\$1,590	\$1,855	\$2,120	\$265
3TVRRBB	Traverse Track with Reeded Fascia	\$530	\$795	\$1,060	\$1,325	\$1,590	\$1,855	\$2,120	\$265
3TVRSBB	Traverse Track with Smooth Fascia	\$530	\$795	\$1,060	\$1,325	\$1,590	\$1,855	\$2,120	\$265

# additional heavy duty traverse tees

- TFCFEEMITER-EACH: Wood fascia mitered return:
- \$80.00 per return Standard 45° fascia splice:

no charge

- TFCFEEMITER-45: Wood fascia mitered cut: 45° angle (90° corner)
- \$65.00 per connection TFCFEEBLEND: Blended fascia splice:
- \$108.00 per blend

- TFCFEEFASCUT: Fascia fabrication fee: (if ordering fascia alone, order full pole and specify fascia fabrication)
  - \$65.00 per fascia

THE FINIAL COMPANY.

- TFCFEEMITER-NON45: Wood fascia mitered cut: \$65.00 per connection non-45° angle (non-90° corner)
  - TFCFEERESTRING: Restringing fee:

# heavy duty traverse systems

HDTB10-H  steel custom bracket, single or double 41/s'H x 11/s'W backplate. specify return up to 10'  \$40.00  HDTB35-H HDTB10-H HDTB-H  HDTB-H  steel traverse bracket, double, can be used for single 6' return, adjustable 51/s'-61/s' front return, adjustable 21/s'-31/s' \$40.00  back return, 33's'H x 11/s'W backplate  CMBC-H  CMBC-H  CMBC-H  Steel custom ceiling mount bracket clip, single %'H x 22's'Deep, %'W for track-only system without fascia for double ceiling mount installation, install two individual brackets into ceiling  steel custom ceiling bracket, single 2½'s'-1 x 11/s'W backplate 2½'s'-1 x 11/s'W backplate specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling  1BKT214-H  TBKT214-H  TBKT214-H  TBKT214-H  TBKT214-H  Steel custom retiling mount bracket attached onto the bottom of the overbracket *custom returns available, poles sold separately  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00  *70.00	additiona	ıl hed	ıvy du	ity traverse system config	jurations	HOW TO ORDER	
+ 1 Single Traverse System - back [priced with or without ½ round fascia, no crings] + 1 Finds, if my dost separately.  + 1 Finds, if my dost separately.  + 1 Finds, if my dost separately.  + 2 Finds, if my dost separately.  - 1 Single Traverse System placed with ½ round fascia, no crings] - 1 Finds, if my dost separately.  - 1 Single Traverse System split and in year my dost in system price.  - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with ½ round fascia, no crings) - 1 Single Traverse System - front (priced with a round fascia, no crings) - 1 Single Traverse System - front (priced with a round fascia, no crings) - 1 Single Traverse System - front (priced with a round fascia, no crings) - 1 Single Traverse System - front (priced with a round fascia, no crings) - 2 Single Traverse System - front (priced with a round fascia, no crings) - 2 Single Traverse System - front (priced with a round fascia) - 2 Single Traverse System - front (priced with a round fascia) - 2 Single Traverse System - front (priced with a round fascia) - 3 Single Traverse System - front (priced with a round fascia) - 4 Single Traverse System - front (priced with a round fascia) - 4 Single Traverse System - front (priced with a round fascia) - 4 Single Traverse System - front (priced with a round fascia on Book Track with Stationary Pole on Front - 2 Single Traverse System - front (priced with a round fascia) - 4 Single Traverse System - front (priced with a round fascia) - 5 Single Traverse System - front (priced with a round	Double Heavy	Duty T	averse S	System with or without Wood Fascio	on Front and Back Track		
## Dribs if Double frowers brackets included in system price ## Pinitids, if any locid separately.  ## Pinitids,	Price:	1	Single Tr	raverse System - front (priced with or v	without ½ round fascia)		
Finials_if any (sold separately).		+1					
Single Price:  1 Single Traverse System (priced with ½ round fascia, no crings) HDT83-H or HDT8H Single Traverse blookes included in system price  \$80.00 per 3½ for 6' mittered fascia return  Double Price:  1 Single Traverse System - front (priced with ½ round fascia, no crings) HDT8H Double Traverse System - back (priced with 0 r without ¼ round fascia, no crings) HDT8H Double Traverse System - back (priced with or without ¼ round fascia, no crings) HDT8H Double Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price:  1 Single Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price:  1 Single Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price:  1 Single Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price:  1 Single Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price:  1 Single Traverse System with 0" mittered fascia return.  Price:  1 Single Traverse System with 6" mittered fascia return.  Price:  1 Single Traverse System with 6" mittered fascia return.  Price:  1 Single Traverse System which 6" mittered fascia return.  Price:  1 Single Traverse System which 6" mittered fascia return.  Price:  2 Single Traverse Systems. 9" MUST be noted as the back track. Must order Custom Traverse Brackets separately.  Price:  1 Single Traverse Systems. 9" MuST be noted as the back track. Must order Custom Traverse Brackets separately.  Price:  2 Single Traverse Systems. 9" MuST be noted as the back track. Must order Custom Traverse Brackets separately.  Price:  2 Single Traverse Systems. 9" or first traverse Systems. 9" MuST be noted as the back track. Must order Custom Traverse Brackets separately.  Price:  1 Single Traverse Systems. 9" or first separately.  Price:  2 Single Traverse Systems. 9" or first separately.  Price:  2 Single Traverse Systems. 9" or first separately.  Price:  3 Single Traverse Systems. 9" or fi		+			7		
HDTB35-H and HDTB-H Single Traverse Suptame Information of the Security of the Control of the Security of the	leavy Duty Tro	averse	System v	vith Mitered Return(s)			
Double Price: 1 Single Traverse System - front (priced with 1/2 round fascia, no crings) + \$80.00 per 6' mitered fascia return +1 Single Inverses System - book (priced with or without 1/4 round fascia, no crings) +1 BIPBHDoubtie Inverses brackets included in system price +1 Single Inverses System - book (priced with or without 1/4 round fascia, no crings) +1 2', 2'', or 3' Full Pole - front Isoda separately)  Price: 1 Single Inverses System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 2 Single Inverses System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 3 Single Inverses System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 1 Single Inverses System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 2 Single Inverses System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 3 Single Inverses System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 1 Single Inverses System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 2 Single Traverse Systems, 1 of MUST be noted as the back track. Must order  Custom Traverse Brackets, finish or System with or without Wood Fascia on Fascia System with Inverses Brackets, finish System System System with Inverses Brackets separately.  PDTB35-H DTB10-H attention bracket, single or double All/Fix x 1/4 Woodplate, System vithout fascia or finish are chosen for double ceiling mount install fascia or finish are chosen for double ceiling mount install fascia, match was individual fascia for double ceiling mount install fascia, match was individual fascia for double ceiling mount install fascia, match was individual fascia for double ceiling mount install fascia, match with Inverse System Systems, 1 or double ceiling mount install fascia or finish are chosen	Single Price:	1	Single T	raverse System (priced with ½ round	fascia, no c-rings)		
Double Price: 1 Single Traverse System - front (priced with ½ round fascia, no crings) + \$80.00 per 6' mitered fascia return +1 Single Traverse System - back (priced with or without ¼ round fascia, no crings) HDTR-HD bubble Traverse brackets included in system price  ingle Heavy Duty Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 1 Single Traverse System - back (priced with or without ¼ round fascia) +1 2°, 2½%, or 3° Full Pole - front Isold separately) + Cinstom Traverse Brackets, finials, and rings (pold separately)  Province accessories  HDTB35-H  HDTB10-H  HDTB10-H  HDTB-H  Breeze Brackets, finials, and rings (pold separately)  Feature, adjustable 5½%2½ return, 2½/H × 1½/W backplate  \$25.00  Browy day traverse bracket, single or double 4½/H × 1½/W backplate, specify return up to 10°  \$40.00  CMBC-H  CMBC-H  TBKT214-H  TBKT214-H  Fight Traverse Code with 6° mittered fascia, no crings)  Order 2 Single Traverse Systems, 1 of y MUST be noted as the back track. With Code and the track with 5° mittered fascia are finished are chosen for double colling mount installation, install two inclination of the double and calling mount installation, install two inclinations of the double colling mount installation, install two inclinations of the double colling mount installation, install two inclinations of the double colling mount installation, install two inclinations of the double colling mount installation, install two inclinations of the double colling mount installation, install two inclinations of the double colling mount installation, install have inclinated and the bottom of the overbroades colling mount model at altacked onto the bottom of the overbroades and the overbroades and the overbroades of the overbroades and the overbro		+			eis included in system price	Specify 372" or o" mifered f	rascia returns.
## \$80.00 per 6' mitered fascia return  ## Single Traverse System — back (priced with or without ¼ round fascia, no crings)  ## HDTBH Double Traverse bracks included in system price  ingle Heavy Duty Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 1 Single Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 2 Single Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price: 1 Single Traverse System with or without ¼ round fascia)  ## Use 1, 21/2 May on 3' Full Pole - front (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## DTB35-H Indiana Pole - finials, and rings (sold separately)  ## DTB35-	Double Price:	1			round fascia, no crinas	Order 2 Single Traverse Syr	stoms 1 of which
HDTB10-H boxtes brackets, finials, and rings (sold separately)  HDTB10-H boxtes brackets, finials, and rings (sold separately)  HDTB10-H boxtes brackets, finials, and rings (sold separately)  HDTB10-H  HDTB	Jouble Frice.	+		,	Tourid lascia, no c-ings)	MUST be noted as the back	track. The fron
Ingle Heavy Duty Traverse System with or without Wood Fascia on Back Track with Stationary Pole on Front  Price:  1 Single Traverse System - back (priced with or without ¼ round fascial) +1 2°, 2¼", or 3° Full Pole - front Isold separately)  Custom Traverse Brackets, finiols, and rings (sold separately)  Traverse Brackets, separately,  Traverse Brackets, single  Traverse Brackets, single  Traverse Br		+1	Single Ti	raverse System – back (priced with o			in o" miterea
Price: 1 Single Traverse System - back (priced with or without ½ round fascia)  +1 2', 2½', or 3' Full Pole - front (sold separately)  Custom Traverse Brackets, finials, and rings (sold separately)  Discount Traverse Brackets, finials, and rings (sold separately)  Discount Traverse accessories  Catalog pages 100  Custom Traverse accessories  Catalog pages 100  Discount Traverse accessories  Catalog pages 100  April 1 Single Traverse System which / be noted as the back track. Must order Custom Traverse Brackets, separately.  Catalog pages 100  Discount Traverse accessories  Catalog pages 100  Discount Traverse accessories  Catalog pages 100  Steel traverse bracket, single or double all yill and the specific return point 10' \$40.00  Discount Traverse Discount					,		
## 1 2', 2%', or 3' Full Pole - front (sold separately)  Custom Traverse Brackets, finials, and rings (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## Custom Traverse Brackets, finials, and rings (sold separately)  ## DTB35-H  ## DTB35-H  ## DTB10-H  ## D		Duty Tr					اللالا مامنامان محمد
+ Custom Traverse Brackets, finials, and rings (sold separately)  Pearly duty traverse accessories  Catalog pages 100  HDTB35-H  steel traverse bracket, single adjustable 3½44½ return, 2½4 x 1½ W backplate  425.00  HDTB10-H  HDTB10-H  steel traverse bracket, single or double 4½1 x 1½2 W backplate. specify return up to 10°  \$40.00  BTB35-H HDTB10-H HDTB-H  Application and traverse bracket, double, can be used for single 6° return. adjustable 5½54½ for treturn, adjustable 2½53½*  \$40.00  CMBC-H  Beavy duty traverse celling mount bracket clip, single 7½74 x 1½7 W backplate 8 x 1½74 x 1½74 W 1½74 x 1½	Trice:	+1		, ,		be noted as the back track.	Must order
HDTB35-H  steel traverse bracket, single adjustable 3/s*-4/s* return, 29/sH x 11/s*W backplate  \$25.00  HDTB10-H  steel custom bracket, single or double 41/s*TH x 11/s*W backplate, specify return up to 10'  \$40.00  TBB35-H HDTB10-H HDTB-H  steel traverse bracket, double, can be used for single 0' return, adjustable 5/s*-6/s* front return, adjustable 2/s*-31/s' back return, 3/s*TH x 11/s*W backplate backplate  CMBC-H  CMBC-H  CMBC-H  TBKT214-H  TBKT214-H  TBKT214-H  TBKT214-H  Steel traverse bracket, double, can be used for single 0' return, adjustable 5/s*-6/s* front return adjustable 2/s*-31/s' back return, 3/s*TH x 11/s*W backplate pheavy duly traverse celling mount bracket clip, single 3/s*TH x 11/s*W backplate pheavy duly traverse celling mount bracket clip, single 2/s*TH x 11/s*W backplate, install two individual brackets into ceiling  steel custom ceiling bracket, single 2/s*TH x 11/s*W backplate, install two individual brackets into ceiling mount installation, install two individual b						Custom Iraverse Brackets se	eparately.
HDTB35-H  steel traverse bracket, single or double 41/2*H x 11/2*W backplate  steel custom brocket, single or double 41/2*H x 11/2*W backplate, specify return up to 10*  \$40.00  HDTB10-H  HDTB-H  steel traverse bracket, double, can be used for single 6* return, adjustable 51/2*61/2* front return, adjustable 21/2*31/2* \$40.00  back return, 31/2*H x 11/2*W backplate  CMBC-H    heavy duly traverse calling mount bracket clip, single   %*H x 21/2*W backplate   %*H x 21/2*W backplate   %*H x 21/2*W backplate   %*H x 21/2*W backplate   %*H x 11/2*W backplate   specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling  TBKT214-H    **Sy*H x 1/2*W backplate, 71/2* front return and 3* back track return*   **use to combine 2* or 21/2* full wood pole with single traverse systems   includes traverse ceiling mount bracket attached onto the battom of the over-bracket "custom returns available, poles sold separately    **31/2*H x 1/2*W backplate, 81/2* front return and 3* back track return*   **ause to combine 2* or 21/2* full wood pole with single traverse systems   includes traverse ceiling mount bracket attached onto the battom of the over-bracket   **auser meturns available, poles sold separately   **31/2*H x 1/2*W backplate, 81/2* front return and 3* back   **auser meturns available, poles sold separately   **31/2*H x 1/2*W backplate, 81/2* front return and 3* back   **auser meturns available, poles sold separately							
HDTB35-H  steel traverse bracket, single or double 41/2*H x 11/2*W backplate specify return up to 10*  \$40.00  HDTB10-H  HDTB-H  steel custom bracket, single or double 41/2*H x 11/2*W backplate, specify return up to 10*  \$40.00  Steel traverse bracket, double, can be used for single 6* return, adjustable 51/2*61/2* front return, adjustable 21/2*31/2* \$40.00  DTB35-H HDTB10-H HDTB-H  CMBC-H  CMBC-H  Seavy duty traverse ceiling mount bracket clip, single 47*H x 22*PDepp, 7*W for track-only system without fascia for double ceiling mount installation, install two individual brackets into ceiling  specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling  TBKT214-H  TBKT214-H  TBKT214-H  Steel custom celling bracket, single 27*/H x 11/2*W backplate specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into celling  1 - 31/2*H x 11/2*W backplate, 77% front return and 3* back track return* 1 - use to combine 2* or 21/2* full wood pole with single traverse systems 1 includes traverse ceiling mount bracket attached onto the bottom of the overbracket 1 - custom returns available, poles sold separately  1 - 31/2*H x 11/2*W backplate, 81/2* front return and 3* back 1 - 31/2*H x 11/2*W backplate, 81/2* front return and 3* back 1 - 31/2*H x 11/2*W backplate, 81/2* front return and 3* back 1 - 31/2*H x 11/2*W backplate, 81/2* front return and 3* back 1 - 31/2*H x 11/2*W backplate, 81/2* front return and 3* back 2 - 31/2*H x 11/2*W backplate, 81/2* front return and 3* back 3 - 31/2*H x 11/2*W backplate, 81/2* front return and 3* back	neavy dut	ty tro	verse	accessories		Catalo	og pages 100-10
HDTB10-H  steel custom bracket, single or double 41/2*H x 11/2*W backplate. specify return up to 10*  \$40.00  HDTB-H  steel traverse bracket, double, can be used for single 6" return. adjustable 5/2*0*/2*for treturn, adjustable 2/2*3/2* \$40.00  back return, 3/4*H x 11/2*W backplate. specify return up to 10*  \$40.00  CMBC-H  CMBC-H  CMBC-H  CMBC-H  Steel traverse ceiling mount bracket clip, single 4"H x 2½*Deep, 7½W for track-only system without fascia for double ceiling mount installation, install two individual brackets into ceiling  steel custom ceiling bracket, single 2½*H x 1½*W backplate specify drop: contingent upon which fascia or finials are cho- sen for double ceiling mount installation, install two individual brackets into ceiling  TBKT214-H  TBKT214-H  Steel custom ceiling bracket, single 2½*H x 1½*W backplate, 7½* front return and 3* back track return*  use to combine 2" or 2½* full wood pole with single traverse systems includes traverse ceiling mount bracket attached onto the bottom of the overbracket "custom returns available, poles sold separately  *70.00  *3½*H x ½*W backplate, 8½* front return and 3* back rounds returns available, poles sold separately	ln.						
TBKT214-H  TBKT214-H  A 1/2*H x 1/2*W backplate. specify return up to 10°  \$40.00  Steel traverse bracket, double, can be used for single 6° return, adjustable 5/½*6/½* front return, adjustable 2½*3½*  \$40.00  Telum, 3½*H x 1½*W backplate    heavy duty traverse ceiling mount bracket clip, single %*H x 2½*Deep, ½*W for trackonly system without fascia for double ceiling mount installation, install two individual brackets into ceiling    Steel custom ceiling bracket, single 2½*H x 1½*W backplate   2½*H x 1½*W backplate   2½*H x 1½*W backplate   3½*H x ½*W backplate   2½*H x 1½*W	- 11			HDTB35-H			\$25.00 ea
TBKT214-H  TBKT214-H  A 1/2*H x 1/2*W backplate. specify return up to 10°  \$40.00  Steel traverse bracket, double, can be used for single 6° return, adjustable 5/½*6/½* front return, adjustable 2½*3½*  \$40.00  Telum, 3½*H x 1½*W backplate    heavy duty traverse ceiling mount bracket clip, single %*H x 2½*Deep, ½*W for trackonly system without fascia for double ceiling mount installation, install two individual brackets into ceiling    Steel custom ceiling bracket, single 2½*H x 1½*W backplate   2½*H x 1½*W backplate   2½*H x 1½*W backplate   3½*H x ½*W backplate   2½*H x 1½*W	g II		1				
### TBKT214-H  ### TBKT214-H  ### Steel traverse bracket, double, can be used for single 6° return. adjustable \$1/2*6/¼* front return, adjustable \$2/**-31/**  ### Steel traverse ceiling mount bracket clip, single %*H x 2½*Deep, ½*VV for track-only system without fascia for double ceiling mount installation, install two individual brackets into ceiling  ### x 1½*VV backplate  #### Specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling  ###################################	F III		100	HDTB10-H			\$40.00 ea
TBKT214-H  Teturn. adjustable 51%*-61/2* front return, adjustable 21/2*-31/2* \$40.00 back return, 33/6**H x 11/2**W backplate    heavy duty traverse ceiling mount bracket clip, single %H x 29%*Deep, %%W for track-only system without fascia for double ceiling mount installation, install two individual brackets into ceiling    Steel custom ceiling bracket, single 29/4**H x 11/2**W backplate	W. W.		1961		4'/a"H x I '/a"VV backplate	specity return up to 10"	φ-το.σσ σα
CMBC-H    heavy duty traverse ceiling mount bracket clip, single %"H x 2%"Deep, %"W for track-only system without fascia for double ceiling mount installation, install two individual brackets into ceiling    Steel custom ceiling bracket, single 2%."H x 1½"W backplate   specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling    TBKT214-H		Direct.			4½"H x 1½"VV backplate.	specify return up to 10"	Ψ-0.00 00
CMBC-H  3/4"H x 2%"Deep, 7%"W for trackonly system without fascia for double ceiling mount installation, install two individual brackets into ceiling  Steel custom ceiling bracket, single 2%"H x 1½"W backplate  specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling  TBKT214-H  1 Syz"H x ¾"W backplate, 77%" front return and 3" back track return*  1 use to combine 2" or 2½" full wood pole with single traverse systems 1 includes traverse ceiling mount bracket attached onto the bottom of the over-bracket  2 *custom returns available, poles sold separately  1 3½"H x ¾"W backplate, 8¾" front return and 3" back		-		HDTR. H	steel traverse bracket, doubl	e, can be used for single 6"	·
CMBC-H  **"H x 2%"Deep, %"W for trackonly system without fascia for double ceiling mount installation, install two individual brackets into ceiling  **20.00  **20.00  **20.00  **20.00  **20.00  **3.1½"H x 1½"W backplate  **24"H x 1½"W backplate  **3.1½"H x 3½"W backplate, 77%" front return and 3" back track return.**  **0 use to combine 2" or 2½" full wood pole with single traverse systems  **includes traverse ceiling mount bracket attached onto the bottom of the over-bracket.**  **custom returns available, poles sold separately  **3.1½"H x 3½"W backplate, 83½" front return and 3" back	DTB35-H HDT	В10-Н	HDTB-H	HDTB-H	steel traverse bracket, doubl return. adjustable 5½"-6½"	e, can be used for single 6" front return, adjustable $2^{1}/2^{n}-3^{1}/2^{n}$	\$40.00 ea
steel custom ceiling bracket, single  2½"H x 1½"W backplate  specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling  1 3½"H x ½"W backplate, 7½" front return and 3" back track return*  use to combine 2" or 2½" full wood pole with single traverse systems includes traverse ceiling mount bracket attached onto the bottom of the over-bracket custom returns available, poles sold separately  3½"H x ¾"W backplate, 8¾" front return and 3" back	DTB35-H HDT	В10-Н	HDTB-H	HDTB-H	steel traverse bracket, doubl return. adjustable 5½°5½'' back return, 3¾°H x 1½°W	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate	·
CMTB-H  \$\text{23\sqrt{2}\text{H}} \times 1\sqrt{2}\text{"W} backplate}\$  \$\text{\$\$specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling}\$  \$\text{33\sqrt{2}\text{"H}} \times \frac{\pi_{\text{"W}}}{\text{"W}} \text{ backplate, } 7\sqrt{\text{8}}^{\text{"}} \text{ front return and } 3\text{" back track return}^{\text{*}}\$  \$\text{\$\$use to combine 2" or 2\sqrt{\text{"}} \text{ full wood pole with single traverse systems}}\$  \$\text{\$\$includes traverse ceiling mount bracket attached onto the bottom of the over-bracket}* \text{\$\$custom returns available, poles sold separately}\$  \$\text{\$\$3\sqrt{\text{"}}\text{H}} \times \frac{\pi_{\text{"}}}{\text{"}}\text{W} \text{ backplate, } 8\sqrt{\text{"}} \text{ front return and } 3\text{"} \text{ back}}\$	DTB35-H HDTI	В10-Н	HDTB-H		steel traverse bracket, doubl return. adjustable 5½"-6½" back return, 3¾"H x 1½"W heavy duty traverse ceiling r ¾"H x 2¾"Deep, ½"W for t	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia	·
CMTB-H  \$\text{23\sqrt{2}\text{H}} \times 1\sqrt{2}\text{"W} backplate}\$  \$\text{\$\$specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling}\$  \$\text{33\sqrt{2}\text{"H}} \times \frac{\pi_{\text{"W}}}{\text{"W}} \text{ backplate, } 7\sqrt{\text{8}}^{\text{"}} \text{ front return and } 3\text{" back track return}^{\text{*}}\$  \$\text{\$\$use to combine 2" or 2\sqrt{\text{"}} \text{ full wood pole with single traverse systems}}\$  \$\text{\$\$includes traverse ceiling mount bracket attached onto the bottom of the over-bracket}* \text{\$\$custom returns available, poles sold separately}\$  \$\text{\$\$3\sqrt{\text{"}}\text{H}} \times \frac{\pi_{\text{"}}}{\text{"}}\text{W} \text{ backplate, } 8\sqrt{\text{"}} \text{ front return and } 3\text{"} \text{ back}}\$	DTB35-H HDTI	В10-Н	HDTB-H		steel traverse bracket, doubl return. adjustable 5½"-6½" back return, 3½"H x 1½"W heavy duty traverse ceiling r ½"H x 2½"Deep, ½"W for the for double ceiling mount ins	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia	\$40.00 ea
**Sen for double ceiling mount installation, install two individual brackets into ceiling   • 3½"H x ¾"W backplate, 7¾" front return and 3" back track return*  • use to combine 2" or 2½" full wood pole with single traverse systems  • includes traverse ceiling mount bracket attached onto the bottom of the over-bracket  *custom returns available, poles sold separately  • 3½"H x ¾"W backplate, 8¾" front return and 3" back	DTB35-H HDT.	В10-Н	HDTB-H		steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/6"H x 11/2"W  heavy duty traverse ceiling %"H x 25/6"Deep, 7/6"W for the for double ceiling mount insubrackets into ceiling	e, can be used for single 6" front return, adjustable 2'/2"-3'/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual	\$40.00 ea
TBKT214-H  **Tous to combine 2" or 2½" full wood pole with single traverse systems includes traverse ceiling mount bracket attached onto the bottom of the over-bracket *custom returns available, poles sold separately  **3½"H x ¾"W backplate, 8¾" front return and 3" back	HDTB35-H HDT	В10-Н	НОТВ-Н	СМВС-Н	steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/6"H x 11/2"W  heavy duty traverse ceiling 1/6"H x 25/6"Deep, 7/6"W for the for double ceiling mount insubrackets into ceiling  steel custom ceiling bracket,	e, can be used for single 6" front return, adjustable 2'/2"-3'/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual	\$40.00 ea
TBKT214-H  • use to combine 2" or 2½" full wood pole with single traverses systems • includes traverse ceiling mount bracket attached onto the bottom of the over-bracket  *custom returns available, poles sold separately  • 3½"H x ¾"W backplate, 8¾" front return and 3" back	DTB35-H HDT	В10-Н	нотв-н	СМВС-Н	steel traverse bracket, double return. adjustable 51/2"-61/4" back return, 33/8"H x 11/2"W  heavy duty traverse ceiling in 3%"H x 25%"Deep, 7%"W for the for double ceiling mount insurackets into ceiling  steel custom ceiling bracket, 23%"H x 11/2"W backplate specify drop: contingent upon	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single on which fascia or finials are cho-	\$40.00 ea
TBKT214-H  • use to combine 2" or 2½" full wood pole with single traverse systems • includes traverse ceiling mount bracket attached onto the bottom of the over-bracket  *custom returns available, poles sold separately  • 3½"H x ¾"W backplate, 8¾" front return and 3" back	DTB35-H HDT	ТВ10-Н	нотвн	СМВС-Н	steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/8"H x 11/2"W  heavy duty traverse ceiling r %"H x 25%"Deep, 76"W for the for double ceiling mount insurackets into ceiling  steel custom ceiling bracket, 23/4"H x 11/2"W backplate  specify drop: contingent upon sen for double ceiling mount	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single on which fascia or finials are cho-	\$40.00 ea
** traverse systems  • includes traverse ceiling mount bracket attached onto the bottom of the over-bracket  **custom returns available, poles sold separately  • 3½"H x ¾"W backplate, 8¾" front return and 3" back	DTB35-H HDT	В10-Н	НОТВ-Н	СМВС-Н	steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/6"H x 11/2"W  heavy duty traverse ceiling 1/6"H x 25/6"Deep, 7/6"W for 1/6 for double ceiling mount ins brackets into ceiling  steel custom ceiling bracket, 23/4"H x 11/2"W backplate specify drop: contingent upon sen for double ceiling mound brackets into ceiling	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single  on which fascia or finials are cho- t installation, install two individual	\$40.00 ea
bottom of the over-bracket  *custom returns available, poles sold separately  • 3½"H x ¾"W backplate, 8¾" front return and 3" back	DTB35-H HDT	В10-Н	НОТВ-Н	СМВС-Н	steel traverse bracket, double return. adjustable 51/2"-61/4" back return, 33/s"H x 11/2"What return, 33/s"H x 11/2"What return adjustable 51/2"-61/4" back return, 33/s"H x 11/2"What return a receiving seel custom ceiling mount insurackets into ceiling bracket, 23/4"H x 11/2"What backplate specify drop: contingent upon sen for double ceiling mount brackets into ceiling  • 31/2"H x 3/4"What backplate, track return*	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single  on which fascia or finials are chot installation, install two individual	\$40.00 ea
• 3½"H x ¾"W backplate, 8¾" front return and 3" back	DTB35-H HDT	В10-Н	НОТВ-Н	CMBC-H  CMTB-H	steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/6"H x 11/2"W heavy duty traverse ceiling 1%"H x 25%"Deep, 7/6"W for 1 for double ceiling mount ins brackets into ceiling  steel custom ceiling bracket, 23/4"H x 11/2"W backplate specify drop: contingent upous sen for double ceiling mound brackets into ceiling  131/2"H x 3/4"W backplate, track return* 15 use to combine 2" or 21/4 traverse systems	e, can be used for single 6" front return, adjustable 2'/2"-3'/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single on which fascia or finials are cho- t installation, install two individual	\$40.00 ea
	DTB35-H HDT	В10-Н	НОТВ-Н	CMBC-H  CMTB-H	steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/6"H x 11/2"W heavy duty traverse ceiling r 3/6"H x 25/6"Deep, 7/6"W for 1 for double ceiling mount ins brackets into ceiling  steel custom ceiling bracket, 23/4"H x 11/2"W backplate specify drop: contingent upo sen for double ceiling mount brackets into ceiling  • 31/2"H x 3/4"W backplate, track return*  • use to combine 2" or 21/4 traverse systems  • includes traverse ceiling not bottom of the over-bracket	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single  on which fascia or finials are cho- t installation, install two individual	\$40.00 ea \$20.00 ea \$60.00 ea
	DTB35-H HDT	ТВ10-Н	НОТВ-Н	CMBC-H  CMTB-H	steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/6"H x 11/2"W heavy duty traverse ceiling r 3/6"H x 25/6"Deep, 7/6"W for 1 for double ceiling mount ins brackets into ceiling  steel custom ceiling bracket, 23/4"H x 11/2"W backplate specify drop: contingent upo sen for double ceiling mount brackets into ceiling  • 31/2"H x 3/4"W backplate, track return*  • use to combine 2" or 21/4 traverse systems  • includes traverse ceiling not bottom of the over-bracket	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single  on which fascia or finials are cho- t installation, install two individual	\$40.00 ea \$20.00 ea \$60.00 ea
• use to combine 3" full wood pole with single traverse	HDTB35-H HDT	ТВ10-Н	НОТВ-Н	CMBC-H  CMTB-H	steel traverse bracket, doubl return. adjustable 51½"-61¼" back return, 33½"H x 11½"W heavy duty traverse ceiling in 3½"H x 2½"Deep, ½"W for 1½ for double ceiling mount ins brackets into ceiling  steel custom ceiling bracket, 2¾"H x 1½"W backplate specify drop: contingent upo sen for double ceiling moun brackets into ceiling  • 3½"H x ¾"W backplate, track return*  • use to combine 2" or 2½ traverse systems  • includes traverse ceiling in bottom of the over-bracket* custom returns available, p	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single on which fascia or finials are cho- t installation, install two individual  77%" front return and 3" back 'full wood pole with single mount bracket attached onto the tooles sold separately	\$40.00 ea \$20.00 ea \$60.00 ea
	HOTB35-H HOT	ТВ10-Н	НОТВ-Н	CMBC-H  CMTB-H	steel traverse bracket, double return. adjustable 51/2"-61/4" back return, 33/8"H x 11/2"What return x 11/2"	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single  on which fascia or finials are cho- t installation, install two individual  77%" front return and 3" back  'full wood pole with single mount bracket attached onto the toles sold separately  8¾" front return and 3" back	\$40.00 ea \$20.00 ea \$60.00 ea
bottom of the over-bracket  *custom returns available, poles sold separately	IDTB35-H HDT	ТВ10-Н	НОТВ-Н	CMBC-H  CMTB-H  TBKT214-H	steel traverse bracket, doubl return. adjustable 51/2"-61/4" back return, 33/6"H x 11/2"W heavy duty traverse ceiling r %"H x 25/6"Deep, 7/6"W for to for double ceiling mount ins brackets into ceiling  steel custom ceiling bracket, 23/4"H x 11/2"W backplate specify drop: contingent upous sen for double ceiling mound brackets into ceiling  1 31/2"H x 3/4"W backplate, track return* 1 use to combine 2" or 21/4 traverse systems 1 includes traverse ceiling not bottom of the over-bracke *custom returns available, p	e, can be used for single 6" front return, adjustable 21/2"-31/2" / backplate  mount bracket clip, single rack-only system without fascia tallation, install two individual  single  on which fascia or finials are cho- t installation, install two individual  77%" front return and 3" back 'full wood pole with single mount bracket attached onto the tooles sold separately  83%" front return and 3" back od pole with single traverse	\$40.00 ea \$20.00 ea \$60.00 ea

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September 1, 2018

# heavy duty traverse systems

neavy duty traverse (	accessories	Co	atalog pages 100-101
100	pinch pleat master carriers	stainless steel overlap arms     multi-wheel design for smooth movement     corded or baton draw     left and right     available in white	\$20.00 ea
	Ripplefold overlap master carriers	stainless steel overlap arms with snaps to accept Ripplefold tape     multi-wheel design for smooth movement     overlap master carriers come standard unless otherwise specified     corded or baton draw     left and right     available in white	\$20.00 ea
	Ripplefold butt master carriers	snaps to accept Ripplefold tape     multi-wheel design for smooth movement     butt master carriers do not overlap, allowing some light to filter between draperies on center draw treatments     butt master carriers must be specified for substitution     corded or baton draw     left and right     available in white	\$20.00 ea
	fascia clip	use to attach fascia to traverse systems; included	\$20.00 ea
9	heavy duty ball bearing pinch pleat glide	ball bearing wheel for smooth movement     available in white	\$3.00 ea
	Ripplefold glide	<ul> <li>Ripplefold glides with detachable pendants</li> <li>60%, 80%, 100% and 120% fullness available please specify fullness on order</li> <li>available in white</li> </ul>	\$3.00 ea

# additional heavy duty traverse information

BRACKETS AND PINCH PLEAT GLIDES quantity per system

	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'
pinch pleat glides	24	28	32	36	40	44	48	52	56	60	64
brackets (HDTB35-H or HDTB-H)	3	3	4	4	4	5	5	5	6	6	6

heavy duty glides are 4 per foot heavy duty brackets are 1 every 3–4 feet

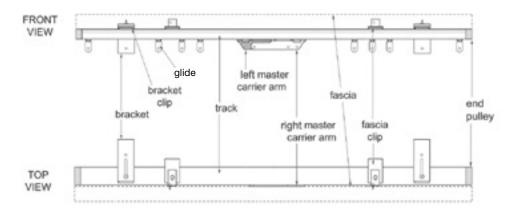
## COMPONENT COLORS

	White	Bronze	Antique Gold
Track	•	•	•
Brackets	•	•	•
Glides	•		

# heavy duty traverse brackets

#### HEAVY DUTY TRAVERSE SYSTEM

includes 1 track, components, your choice of HDTB35-H or HDTB-H brackets, and fascia with fascia clips when applicable. Pricing for Double Systems and other configurations are based on Single System pricing.



## HEAVY DUTY STACK BACK CALCULATION (each drapery panel)

Heavy Duty pinch pleat: master carrier + (# glides on panel  $\times .75''$ ) + 2.75'' = stack per drapery panel Heavy Duty Ripplefold\*: master carrier + (# glides on panel  $\times .625''$ ) + 2.75'' = stack per drapery panel

\*note: number of glides on panel depends on which fullness of Ripplefold tape being used. Consult your workroom for quantity.

### EX: Heavy Duty pinch pleat, 20ft. one-way draw (standard 4 glides per ft.)

4.25" + [80 glides on panel x .75"] + 2.75" = 67" stack back, per drapery panel BEFORE drapery fabric is installed

Please note: Calculations result in Stack Back Width BEFORE drapery fabric is installed. Stack back width will increase once draperies are installed. Factors such as thickness of drapery fabric, type of drapery pleat, and fullness of treatment affect the final stack back width. Please consult your workroom to determine your final stack back based on your draperies.



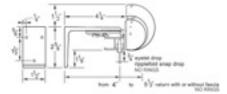
THE FINIAL COMPANY September 1, 2018 71

# heavy duty traverse brackets

# wall mount brackets

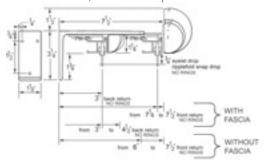
# Single Heavy Duty Corded Bracket (HDTB35-H)

Available in White, Bronze or Antique Gold



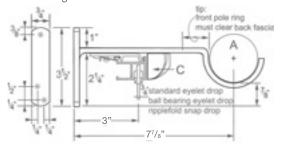
## Double Heavy Duty Corded Bracket (HDTB-H)

Available in White, Bronze or Antique Gold



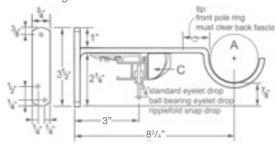
## Custom Traverse Bracket (TBKT214-H)

Available in any TFC painted finish. Sold separately. Use with Single Corded Track.



## Custom Traverse Bracket (TBKT300-H)

Available in any TFC painted finish. Sold separately. Use with Single Corded Track.



This bracket allows stationary panels on a full 2", 2¼" or 3"D wood pole in front of a single corded traverse track.

Optional back fascia will be clipped to track. Diagram depicts ensemble when back fascia is desired.

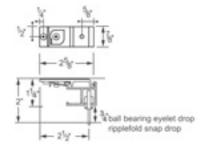
# ceiling mount bracket

Please note: only Custom Ceiling Mount Bracket will accommodate fascia and finials.

## Heavy Duty Ceiling Mount Bracket (CMBC-H)

Available in Silver

72

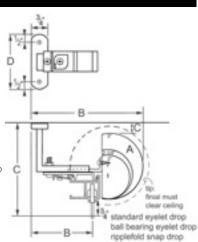


## Custom Ceiling Mount Bracket (CMTB-H)

Available in any TFC painted finish. Sold separately.

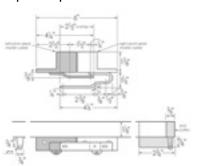
When ordering, specify:

- A. fascia diameter and profile
- B. projection to carrier and/or to front of fascia.
- C. drop from ceiling to carrier eyelet and/or from ceiling to top of fascia (tip: finial must clear ceiling).
- D. width of mounting plate if longer than 21/2".

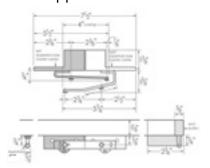


# carriers for heavy duty traverse systems

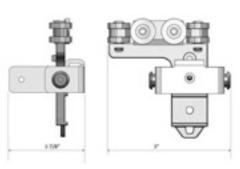
## pinch pleat carriers



## ripplefold carriers



## heavy duty butt master carriers





FINIAL Hea	avy D	uty T	rave	rse (	Order	Heavy Duty Traverse Order Form							
PO#				Side	Side Mark		Ship via	ë					
Company Information						Shipping Information	ormation						
Company Name			Acct #			Company Name	Ф			4	Acct #		
Contact Person						Contact Person	_						
Street Address						Street Address							
City			State		ZIP	City				S	State	ZIP	
Email				_		Email				-		-	
Phone	Fax					Phone			ш	Fax			
HEAVY-DUTY BALL BEARING TRAVERSE SYSTEMS - Consult Price List for detailed specifications. Specified custom cut length indicates fascia length; For mitered returns, custom cut length indicates fascia length from outside con	<b>RSE SYS</b> For mitered	<b>TEMS - C</b> returns, cust	onsult Pri	i <b>ce List fc</b> th indicates	or detailed s fascia length	<b>It Price List for detailed specifications.</b> It length indicates fascia length from outside comer to outside corner of fascia	outside comer of	fascia.					
Item #	Fascia Type	System Length (per 2')	Custom Cut Length	Fascia Finish Code	Bracket Preference	Draw Preference Center One-Way	Cord Location	Cord Length (standard	Baton Draw Option*	Carrier pinch pleat OR Ripplefold® style*	Qty	Price per Unit	Subtotal
							R L R						
						_   L							
						] ] ]	] 						
HEAVY-DUTY BALL BEARING TRAVERSE COORDINATING A Order finials, mitered returns, and accessories here.	RSE COO	RDINATIN		SSORIE	S AND AD	CCESSORIES AND ADDITIONAL FEES	ı	۰		۱	۰	۰	
Item #	Finish Code	Code				Description				Qty	Price per Unit		Subtotal
Additional Information								* Ba	ton draw	* Baton draw option available; batons sold separately.	able; bator	sold sep	arately.
Quantity included per set based on cut track length			ř.	.6		14' 15' 16'	18, 19,			•			
Pinch Pleat Glides [4 per foot, includes master carriers (2) & end caps (2)]  Brackets (1 per every 3-4 feet)	end caps (2)]	16 20	3 24 28	32 36 4	40 44 48 48 4 5 5	5 6 6 6 6	68 72 76 80 7 7 7 8	0					
Special Instructions								* When ordering Ripplefold .	ering Rip	plefold carrie	iers, answer th	carriers, answer these questions:	stions:
								2. Select Ripplefold masters:	ipplefold	Ш	Overlap	Butt Master	iter

September 1, 2018 THE FINIAL COMPANY.

Catalog pages 102-107

- Recommended for windows where optimal function and light control are desired
- $\bullet$  Available in all profiles for 17/8", 2", 21/4" and 3" diameter fascias or without a wood fascia
- Available with Somfy and BTX motors
- Pinch Pleat or Ripplefold roller carriers in 80%, 100% and 120% fullness
- Center or one-way draw

## Configurations

Single Traverse System with Fascia



Single Traverse System with Mitered Return Fascia



Single Traverse System without Fascia



Double Traverse System with Fascia (front and back option shown)



Double Traverse System with Mitered Return Fascia



Double Traverse System without Fascia



Pinch Pleat or Ripplefold

#### INCLUDED IN SYSTEM: SOMFY® MOTORIZED TRAVERSE TRACK WITH MOTOR AND REMOTE



- track sold in 1 foot increments, 6' minimum
- maximum continuous length is 20'; spliced lengths up to 36'
- includes one motor, standard remote control 5-channel transmitter per track, and fascia with fascia clips when applicable
- available in antique gold, bronze or white; track finish will complement
- end drive gears in white only
- may be ordered with or without fascia
- curved tracks available with minimum 11.8" radius; curving fees apply

#### Somfy Glydea® 35e motor • light duty motor; 1 per track

- maximum drapery weight for light duty motor: 77 lbs
- maximum length for light duty motor: 32
- 110V Power Supply cord with plug: 120" cord length
- motor can be mounted on left or right for center draw, or top mounted
- return hooks/snaps included; white
- brushed aluminum finish
- 5 year warranty on motor



#### Somfy Glydea® standard remote control transmitter

(multi-channel hand held remote)

- 5¼"H x 1½"W
- 1 remote control per track
- 5 channels
- programmable My Position to set your favorite drapery position

#### Somfy Glydea® 60e motor

- heavy duty motor, 1 per track
- maximum drapery weight for heavy duty motor: 132 lbs
- maximum length for heavy duty motor: 36'
- 110V Power Supply cord with plug: 120" cord length
- motor can be mounted on left or right for center draw, or top mounted
- return hooks/snaps included; white
- brushed aluminum finish
- 5 year warranty on motor

Be sure to select the best motor for your window treatment. Use the Motor Weight Capacity chart below to determine which motor best accommodates your length of track and your drapery weight. The System Features chart on the opposite page lists the varied functions of each motor.

#### Motor Weight Capacity

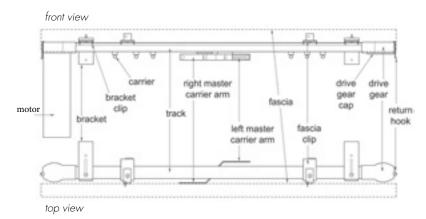
				mo	aximum d	drapery	weight p	er total l	ength of	system (	bs)		
	Motor	18' or less	20'	22'	24′	26'	28'	30′	32′	34′	36′	38′	40′
somfy.	Standard Glydea™ 35	77	77	77	77	77	77	77	77	-	-	-	-
Somry.	Heavy Duty Glydea™ 60e	132	132	132	132	132	132	132	132	132	132	-	-

Note: Capacity ratings are based on internal system friction only. External loads caused by fabric friction, drag, or obstructions will adversely affect pulling capacity or stop motor due to resistance. Curving: System curves reduce maximum drapery weight capacity by a minimum of 15% per bend. Please call us regarding weight capacity for your curved track. Maximum System Lengths: If you need more than the maximum spliced length for a system, two one-way systems can but against each other behind fascia. Must be specified on your order form. An additional arm component is needed to create an overlap between the two individual systems; sold separately.

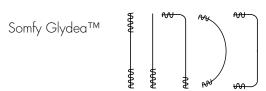
#### Motorized Traverse System

76

includes 1 motor with power supply (1 per track), track(s) with components, brackets, and 1 standard transmitter (1 per track), and fascia with fascia clips when applicable. Somfy transformers are within the Somfy motor housing.



Single and Double without Fascia can be curved for an additional fee:



Please note: Somfy Glydea™ systems can be curved with a minimum 11.8" radius. All curves require a template. Curving track reduces weight capacity of motor. Please refer to motor specifications above.

System Features	Somfy Glyde	
·	Standard	Heavy Duty
System Features	Glydea™ 35	Glydea™ 60e
center draw or one-way draw available	X	X
Bronze or Antique Gold track available	X	X
Bronze or Antique Gold components* available		
White track available	X	X
White components* available	X	X
track maximum length	32'	36'
maximum number of track splices	1	1
minimum curving radius	11.8" (30 CM)	11.8" (30 CM)
White, Bronze or Antique Gold wall mount brackets (sgl & dbl)	X	X
Bronze or Antique Gold standard ceiling mount bracket		
White standard ceiling mount bracket	X	Х
Motor Features	Glydea™ 35	Glydea™ 60e
motor cord length as purchased	120"	120"
ouch motion		Х
manual override	X	Х
soft start	Х	Х
soft stop		Х
speed control and adjustment		Х
average linear speed	7.8" (20cm)/sec	4.9" (12.5cm) -
		7.8" (20cm)/sec
motor automatically stops when system reaches fully open or fully closed position	X	Х
adjustable limits		X
intermediate position		My Position
	50 Jp	44 dB
motorized track noise level	50 dB	-
maximum weight	77 lbs / 20 ft	132 lbs / 20 ft
tandem maximum weight	n/a	220 lbs / 20 ft
motor unit can be installed on either end of track	X	X
inverse mounting of motor	X	X
factory reset	X	X
Control Options	Glydea™ 35	Glydea™ 60e
timer control	X	X
sun control	X	X
3 normally open dry contacts	X	Х
2 normally open dry contacts	X	Х
2 normally open dry contact sequencing mode	X	Х
dry contact individual and group master control	Х	Х
digital technology	RS485 i	nterface
Solar Power		
Installation Features	Glydea™ 35	Glydea™ 60e
programming buttons on motor unit	Χ	Х
power supply	12	OV
amperage	0.5A	1A
power consumption	60 W	120 W
power cable type	3-wire cable	3-wire cable
control connector type	RJ-12	RJ-12
DCT control circuit voltage	3.3 VDC	3.3 VDC
certifications	c TUV us,	CCC, CE
Standard Accessories included with system	Glydea™ 35	Glydea™ 60e
5 channel transmitter (remote control; white)	X	X
5 channel transmitter (remote control; white)		
Carrier Features	Glydea™ 35	Glydea™ 60e
	Orgaeu 33	Olyded ove
Bronze or Antique Gold pinch pleat glides	v	V
White pinch pleat glides	X	X
White Ripplefold glides compatible with Graber® Rollpleat tape		
choose 80%, 100%, or 120% tullness)		
choose 80%, 100%, or 120% fullness)  White Ripplefold glides compatible with Kirsch Ripplefold tape	X	Х

<sup>\*</sup>components include: glides, master carriers, drive gears, return hooks and fascia clips \*\*maximum allowable charging current

# Additional Controls and Accessories

can be ordered at additional cost



Somfy Wireless Wall Switches single to 5 channel



Somfy Table Top Accessory case for wireless wall switch



Somfy Transmitter single channel



Tellis 16 RTS 16 channel



Somfy myLink control your window coverings with a smartphone or tablet

omfy motorized tro	verse accessories	Catalo	og pages 104-105
1 6	HDTB35-S	steel traverse bracket, single adjustable $3^1/2^{11}-4^1/2^{11}$ return, $2^3/4^{11}+1^1/2^{11}$ W backplate	\$25.00 ea
1 5	HDTB10-S	steel custom bracket, single or double 4½"H x 1½"W backplate. specify return up to 10"	\$40.00 ea
B35-S HDTB10-S HDTB-S	HDTB-S	steel traverse bracket, double, can be used for single 6" return. adjustable $5^{1}/2$ "- $6^{1}/4$ " front return, adjustable $2^{1}/2$ "- $3^{1}/2$ " back return, $3^{3}/6$ "H x $1^{1}/2$ "W backplate	\$40.00 ea
<u> </u>	CMBC-S	V2"H x 2"Deep x 1"W  available in white  may only be used in systems without fascia  single bracket; may be substituted in single or double systems  for double ceiling mount installation, install two individual brackets into ceiling	\$20.00 ea
	Somfy fascia clip	use to attach fascia to traverse systems; included	\$20.00 ea
	CMTB-S	steel custom ceiling bracket, single 2¾"H x 1½"W backplate specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling	\$60.00 ea
1	TBKT214-S	3½"H x ¾"W backplate, 7%" front return and 3" back track return*      use to combine 2" or 2½" full wood pole with single traverse systems     includes traverse ceiling mount bracket attached onto the bottom of the over-bracket  *custom returns available, poles sold separately	\$70.00 ea
1	TBKT300-S	3½"H x ¾"W backplate, 8¾" front return and 3" back track return*     use to combine 3" full wood pole with single traverse systems     includes traverse ceiling mount bracket attached onto the bottom of the over-bracket     *custom returns available, poles sold separately	\$70.00 ea
	Somfy pinch pleat or Ripplefold master carrier for one-way or center draw	for use with one-way or center draw     pinch pleat or Ripplefold     stainless steel	\$20.00 ea
ACCEPTANT MARKET TO THE PARTY OF THE PARTY O	Somfy Ripplefold butt master carrier for one-way draw	<ul><li>for use with one-way opening draperies</li><li>Ripplefold only</li><li>stainless steel</li></ul>	\$20.00 ea
n og go (a	Somfy Ripplefold butt master carrier for center draw	stainless steel arms with snaps to accept Ripplefold tape     for use with center opening draperies     butt master carriers do not overlap, allowing some light to filter between draperies on center draw treatments	\$20.00 ea

September 1, 2018 THE FINIAL COMPANY.

# Somfy motorized traverse accessories Somfy standard pinch pleat glide Somfy Ripplefold glide • ball bearing wheel for smooth movement • included in system; additional glides may be ordered separately • available in white • snap accepts Ripplefold tape and swivels to create fold • 80%, 100% and 120% fullness available specify fullness on order • available in white \$3.00 ea \$3.00 ea

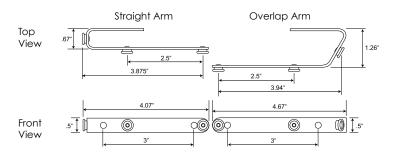
#### Somfy Pinch Pleat Carrier



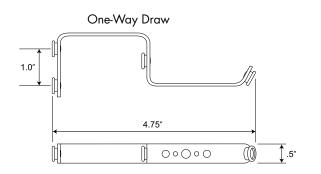
#### Somfy Ripplefold Carrier



#### Somfy Pinch Pleat or Ripplefold Master Carrier

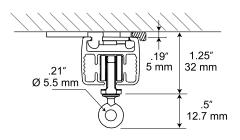


#### Somfy Ripplefold Butt Master Carrier

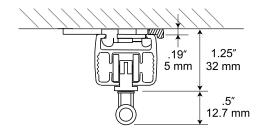


#### Somfy pinch pleat glide

4 per foot, unless otherwise specified



#### Somfy Ripplefold glide



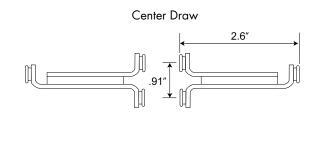
#### Ripplefold carriers

80% carrier fullness: 2½, spacing 100% carrier fullness: 2½, spacing 120% carrier fullness: 1½, spacing Snap tape: 4½, spacing Snap tape not included with system

**IMPORTANT:** Drapery workroom must apply specific snap tape to drapery panel when using Ripplefold carriers.

Somfy Glydea $^{\text{TM}}$  Ripplefold carriers are only compatible with Kirsch Ripplefold snap tape. Other brand tapes are NOT COMPATIBLE with the Somfy Glydea $^{\text{TM}}$  Motorized system.

#### Somfy Ripplefold Butt Master Carrier



# Somfy Motorized Traverse Pricing

Item #	Name	Color	Price
Somfy M	otors		
1001615	Somfy Glydea™ 35 Std Motor		\$985.00
1001617	Somfy Glydea™ 60e Heavy Dut	y Motor	\$1,200.00

<sup>\*</sup> Transformers are included

#### Somfy Accessories

#### Transmitters/Devices

1810633	Standard Transmitter-5 channel	White	\$225.00
1810652	Transmitter-5 channel	Black	\$325.00
1810632	Transmitter-1 channel	White	\$175.00
1810650	Transmitter-1 channel	Black	\$260.00
1811081	Tellis 16 RTS-16 channel	White	\$685.00
1810897	Wireless Wall Switch-1 channel	White	\$385.00
1810898	Wireless Wall Switch-1 channel	lvory	\$385.00
1810899	Wireless Wall Switch-1 channel	Black	\$440.00
1810813	Wireless Wall Switch-5 channel	White	\$400.00
1810814	Wireless Wall Switch-5 channel	lvory	\$400.00
1810830	Wireless Wall Switch-5 channel	Black	\$465.00
1811185	Table Top Accessory *	White	\$120.00
1811051	Table Top Accessory *	Black	\$120.00

<sup>\*</sup> use with Wireless Wall Switch

#### **Programmable Timers**

9013707	Sunis Indoor Sun Control		Almond	\$590.00
1811403	Somfy myLink™	Net Pri	cing	\$199.00

Item #	Name	Color	Price
Somfy Ac	lditional Options, Upgra	ides &	Fees

John J. Madinorial Ophons, of	ogi aacs a	. 003
TFCFEEMITER-EACH Wood fascia mitered return		\$80.00 per return
TFCFEEBLEND Blended fascia splice		\$108.00 per blend
TFCFEECURVE Curving fee (templates must be provided)	Net Pricing	\$175.00
Handling and Crating fee for curved tracks	Net Pricing	\$75.00

Orders with Somfy motorized traverse systems will incur a \$25 packaging fee.

Available in all profiles for  $1\frac{7}{8}$ ", 2",  $2\frac{1}{4}$ " and 3" diameter fascias or without a wood fascia

Item #	Name
Motorized 1	Fraverse System with Wood Fascia
Single Track Sy for 1 <sup>7</sup> / <sub>8</sub> " slim, 2	rstem with Wood Fascia ½" flat smooth, 2" and 2½" round
STRACK-F2S	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor
Double Track for 1 <sup>7</sup> / <sub>8</sub> " slim, 2	Systems with Wood Fascia Front Only 1/4" flat smooth, 2" and 21/4" round
STRACK-F2DF	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor
Double Track for 2" and 21/4"	System with Wood Fascia Front and Back round
STRACK-F2DFB	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor
Single Track S for 3" round	System with Wood Fascia
STRACK-F3S	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor
Double Track for 3" round	System with Wood Fascia Front Only
STRACK-F3DF	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor
Double Track for 3" round	System with Wood Fascia Front and Back
STRACK-F3DFB	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor

## Motorized Traverse System without Wood Fascia

Single Track	System track avail. in white, bronze and antique gold
STRACK	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor
Double Track	System track avail. in white, bronze and antique gold
STRACKDBL	Somfy Glydea™ 35 Std Motor
	Somfy Glydea™ 60e Heavy Duty Motor

# TFC Motorized Traverse Tips

- Specified custom cut length indicates track length including drive gears; fascia will be 1/4" longer at each end of track (1/2" total); mitered fascia will be 1/2" to 13/4" longer at each end of track (3 to 31/2" total).
- Track and fascia will be spliced in the center of overall length.
- Blended fascia available for an additional fee per blend; TFC will properly connect splice(s) and ship your fascia in one continuous length.
- Back fascia can accommodate decorative end caps; decorative end caps sold separately.
- Somfy Motorized Traverse Systems carry a 5 year warranty; WARNING: Modifications of internal components will void Somfy warranties.

					Pr	ice				Catalog po	ages 104-105
	7'	01	01	101	111	101	101	1.41	1.51	1/1	per add'l ft
6'		8'	9'	10'		12'			15'	16'	рег ааа 1 п
\$2,250	\$2,350	\$2,450	\$2,550	\$2,650	\$2,750	\$2,850	\$2,950	\$3,050	\$3,150	\$3,250	\$100
\$2,600	\$2,700	\$2,800	\$2,900	\$3,000	\$3,100	\$3,200	\$3,300	\$3,400	\$3,500	\$3,600	\$100
\$4,300	\$4,465	\$4,630	\$4,795	\$4,960	\$5,125	\$5,290	\$5,455	\$5,620	\$5,785	\$5,950	\$165
\$5,000	\$5,165	\$5,330	\$5,495	\$5,660	\$5,825	\$5,990	\$6,155	\$6,320	\$6,485	\$6,650	\$165
\$4,400	\$4,585	\$4,770	\$4,955	\$5,140	\$5,325	\$5,510	\$5,695	\$5,880	\$6,065	\$6,250	\$185
\$5,100	\$5,285	\$5,470	\$5,655	\$5,840	\$6,025	\$6,210	\$6,395	\$6,580	\$6,765	\$6,950	\$185
6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'	per add'l ft
\$2,400	\$2,525	\$2,650	\$2,775	\$2,900	\$3,025	\$3,150	\$3,275	\$3,400	\$3,525	\$3,650	\$125
\$2,750	\$2,875	\$3,000	\$3,125	\$3,250	\$3,375	\$3,500	\$3,625	\$3,750	\$3,875	\$4,000	\$125
\$4,400	\$4,595	\$4,790	\$4,985	\$5,180	\$5,375	\$5,5 <b>7</b> 0	\$5,765	\$5,960	\$6,155	\$6,350	\$195
\$5,100	\$5,295	\$5,490	\$5,685	\$5,880	\$6,075	\$6,270	\$6,465	\$6,660	\$6,855	\$7,050	\$195
_											
\$4,600	\$4,825	\$5,050	\$5,275	\$5,500	\$5,725	\$5,950	\$6,1 <i>7</i> 5	\$6,400	\$6,625	\$6,850	\$225
\$5,300	\$5,525	\$5,750	\$5,975	\$6,200	\$6,425	\$6,650	\$6,875	\$7,100	\$7,325	\$7,550	\$225
6'		81	91	10'						16'	per add'l ft
\$2,000	\$2,070	\$2,140	\$2,210	\$2,280	\$2,350	\$2,420	\$2,490	\$2,560	\$2,630	\$2,700	\$70
\$2,350	\$2,420	\$2,490	\$2,560	\$2,630	\$2,700	\$2,770	\$2,840	\$2,910	\$2,980	\$3,050	\$70
\$4,000	\$4,140	\$4,280	\$4,420	\$4,560	\$4,700	\$4,840	\$4,980	\$5,120	\$5,260	\$5,400	\$140
\$4,700	\$4,840	\$4,980	\$5,120	\$5,260	\$5,400	\$5,540	\$5,680	\$5,820	\$5,960	\$6,100	\$140

#### **Quantity Per System**

	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'
Pinch Pleat Glides	24	28	32	36	40	44	48	52	56	60	64
Brackets	3	3	4	4	4	5	5	5	6	6	6

Somfy glides are 4 per foot Somfy brackets are 1 every 3-4 feet

## Motorized Stack Back Calculation (each drapery panel)

Somfy: master carrier + (# glides on panel x carrier width) + 3.75" = stack per drapery panel

Ex: Somfy 10ft. center draw, pinch pleat (standard 4 glides per ft.)

 $2.75^{"} + [(40/2) \times .5^{"}] + 3.75^{"} = 16.5^{"}$  stack, short master panel BEFORE drapery fabric is installed  $6.75^{"} + [(40/2) \times .5^{"}] + 3.75^{"} = 20.5^{"}$  stack, overlap master panel BEFORE drapery fabric is installed

Please note: Calculations result in Stack Back Width BEFORE drapery fabric is installed. Stack back width will increase once draperies are installed. Factors such as thickness of drapery fabric, type of drapery pleat, and fullness of treatment affect the final stack back width. Please consult your workroom to determine your final stack back based on your draperies.

Pinch Pleat or Ripplefold

#### INCLUDED IN SYSTEM: BTX MOTORIZED TRAVERSE TRACK WITH MOTOR AND REMOTE



#### BTX motorized track

- track sold in 1 foot increments, 6' minimum
- maximum continuous length is 20'; spliced lengths up to 40'
- includes one motor, BTX transformer, standard remote control 6-channel transmitter per track, and fascia with fascia clips when applicable
- available in antique gold, bronze or white; track finish will complement fascia finish
- may be ordered with or without fascia
- curved tracks available with a minimum 18" radius; curving fees apply

#### BTX 120 DC motor

- heavy duty motor, 1 per track
- maximum drapery weight for heavy duty motor: 120 lbs
- tandem motors available for increased weight capacity
- maximum length for heavy duty motor: 40'
- 24V transformer with cord with plug: 120" cord length is standard, longer lengths available
- motor can be mounted on left or right for center draw
- white finish



BTX-DC standard transmitter 6 channel, white



BTX transformer only for BTX-DC-120 motors

#### Motor Weight Capacity

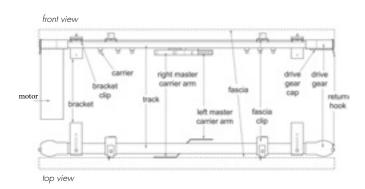
				mo	ıximum d	rapery v	weight p	er total l	ength of	system (l	bs)		
	Motor	18' or less	20'	22'	24′	26'	28'	30′	32′	34′	36′	38′	40′
BTX'	Heavy Duty BTX-DC-120 Tandem	120 240	118 238	116 236	114 234	112 232	110 230	108 228	106 226	104 224	102 222	100 220	98 218

Note: Capacity ratings are based on internal system friction only. External loads caused by fabric friction, drag, or obstructions will adversely affect pulling capacity or stop motor due to resistance. Curving: System curves reduce maximum drapery weight capacity by a minimum of 15% per bend. Please call us regarding weight capacity for your curved track. Maximum System Lengths: If you need more than the maximum spliced length for a system, two one-way systems can but against each other behind fascia. Must be specified on your order form. An additional arm component is needed to create an overlap between the two individual systems; sold separately.

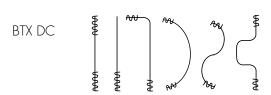
#### Motorized Traverse System

82

includes 1 motor with power supply (1 per track), track(s) with components, brackets, and 1 standard transmitter (1 per track), and fascia with fascia clips when applicable.



Single and Double without Fascia can be curved for an additional fee:



Please note: BTX DC systems can be curved with a minimum 18" radius for pinch pleat, 20" minimum radius for Ripplefold. Curving track reduces weight capacity of motor. Please refer to motor specifications above.

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System Features	BTX DC Motors Heavy Duty
System Features	BTX-DC-120
center draw or one-way draw available	X
Bronze or Gold track available	X
Bronze or Gold components* available	X
White track available	X
White components* available	X
track maximum length	40'
maximum number of track splices	1
minimum curving radius	18" (45.72 CM)
Bronze, Gold or White wall mount brackets (sgl & dbl)	X
Bronze or Gold standard ceiling mount bracket	X
White standard ceiling mount bracket	X
Motor Features	BTX-DC-120
motor cord length as purchased	120"
touch motion	X
manual override	X
soft start	
soft stop	
speed control and adjustment	
average linear speed	12"/sec
motor automatically stops when system reaches fully open or fully closed position	X
adjustable limits	
intermediate position	
motorized track noise level	59db
maximum weight	120 lbs / 18 ft
tandem maximum weight	240 lbs / 18 ft
motor unit can be installed on either end of track	X
inverse mounting of motor	
factory reset	X
	Λ
Control Options	A BTX-DC-120
Control Options timer control	
timer control	
timer control sun control	
timer control sun control 3 normally open dry contacts	BTX-DC-120  X  Available with external control
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode	X Available with external control (RP Board)
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control	X Available with external control (RP Board)
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology	X Available with external control (RP Board)
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power	X Available with external control (RP Board) X RS232 interface
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features	X Available with external control (RP Board)
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit	X Available with external control (RP Board) X RS232 interface
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply	X Available with external control (RP Board) X RS232 interface BTX-DC-120
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit	X Available with external control (RP Board) X RS232 interface BTX-DC-120 24V Transformer
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply	BTX-DC-120  X Available with external control (RP Board)  X RS232 interface  BTX-DC-120  24V Transformer  1A 25W
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage	X Available with external control (RP Board) X RS232 interface BTX-DC-120 24V Transformer
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption	X Available with external control (RP Board) X RS232 interface BTX-DC-120 24V Transformer 1A 25W 3 conductor AC to transformer,
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type	X Available with external control (RP Board)  X RS232 interface  BTX-DC-120  24V Transformer  1A 25W  3 conductor AC to transformer, 2 conductor DC to motor
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type control connector type	X Available with external control (RP Board)  X RS232 interface  BTX-DC-120  24V Transformer  1A 25W  3 conductor AC to transformer, 2 conductor DC to motor
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type  Control connector type DCT control circuit voltage	X Available with external control (RP Board)  X RS232 interface  BTX-DC-120  24V Transformer  1A 25W 3 conductor AC to transformer, 2 conductor DC to motor  RJ-11
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type  control connector type DCT control circuit voltage certifications	X Available with external control (RP Board) X RS232 interface  BTX-DC-120  24V Transformer 1A 25W 3 conductor AC to transformer, 2 conductor DC to motor RJ-11  c UL US Listed, CE, CCC
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type control connector type DCT control circuit voltage certifications Standard Accessories included with system	X Available with external control (RP Board) X RS232 interface  BTX-DC-120  24V Transformer 1A 25W 3 conductor AC to transformer, 2 conductor DC to motor RJ-11  c UL US Listed, CE, CCC
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type  Control connector type DCT control circuit voltage certifications Standard Accessories included with system 5 channel transmitter (remote control; white)	X Available with external control (RP Board) X RS232 interface  BTX-DC-120  24V Transformer 1A 25W 3 conductor AC to transformer, 2 conductor DC to motor RJ-1 1  c UL US Listed, CE, CCC BTX-DC-120
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type  Control connector type DCT control circuit voltage certifications  Standard Accessories included with system 5 channel transmitter (remote control; white) 6 channel transmitter (remote control; white)	X Available with external control (RP Board)  X RS232 interface  BTX-DC-120  24V Transformer  1A 25W 3 conductor AC to transformer, 2 conductor DC to motor  RJ-11  c UL US Listed, CE, CCC  BTX-DC-120  X
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type control connector type DCT control circuit voltage certifications Standard Accessories included with system 5 channel transmitter (remote control; white) 6 channel transmitter (remote control; white) Carrier Features	X Available with external control (RP Board)  X RS232 interface  BTX-DC-120  24V Transformer  1A 25W 3 conductor AC to transformer, 2 conductor DC to motor  RJ-11  c UL US Listed, CE, CCC  BTX-DC-120  X BTX-DC-120
timer control sun control 3 normally open dry contacts 2 normally open dry contacts 2 normally open dry contacts 2 normally open dry contact sequencing mode dry contact individual and group master control digital technology Solar Power Installation Features programming buttons on motor unit power supply amperage power consumption power cable type  control connector type DCT control circuit voltage certifications Standard Accessories included with system 5 channel transmitter (remote control; white) 6 channel transmitter (remote control; white) Carrier Features bronze or gold pinch pleat glides	BTX-DC-120  X Available with external control (RP Board)  X RS232 interface  BTX-DC-120  24V Transformer  1A 25W 3 conductor AC to transformer, 2 conductor DC to motor  RJ-11  c UL US Listed, CE, CCC  BTX-DC-120  X  BTX-DC-120  X

# Additional Controls and Accessories

can be ordered at additional cost



BTX Wireless Wall Switches single or double channel



BTX extra cord

• extra cord available up to 20'

83

• cord from motor to wall is 5'

BTX motorized trave	rse accessories	Catalo	og pages 106-107
	HDTB35-B	steel traverse bracket, single adjustable 3½"-4½" return, 2¾"H x 1½"W backplate	\$25.00 ea
	HDTB10-B	steel custom bracket, single or double 4½"H x 1½"W backplate. specify return up to 10"	\$40.00 ea
DTB35-B HDTB10-B HDTB-B	HDTB-B	steel traverse bracket, double, can be used for single 6" return. adjustable $5^1/2^*$ - $6^1/4^*$ front return, adjustable $2^1/2^*$ - $3^1/2^*$ back return, $3^3/8^*$ H x $1^1/2^*$ W backplate	\$40.00 ea
3000	CMBC-B	<ul> <li>½"H x 2"Deep x 1"W</li> <li>available in white</li> <li>may only be used in systems without fascia</li> <li>single bracket; may be substituted in single or double systems</li> <li>for double ceiling mount installation, install two individual brackets into ceiling</li> </ul>	\$20.00 ea
	BTX fascia clip	use to attach fascia to traverse systems; included	\$20.00 ea
	СМТВ-В	steel custom ceiling bracket, single 23/4"H x 11/2"W backplate specify drop: contingent upon which fascia or finials are chosen for double ceiling mount installation, install two individual brackets into ceiling	\$60.00 ea
	TBKT214-B	3½"H x ¾"W backplate, 7%" front return and 3" back track return*      use to combine 2" or 2½" full wood pole with single traverse systems     includes traverse ceiling mount bracket attached onto the bottom of the over-bracket  *custom returns available, poles sold separately	\$70.00 ea
1	ТВКТ300-В	3½"H x ¾"W backplate, 8¾" front return and 3" back track return*     use to combine 3" full wood pole with single traverse systems     includes traverse ceiling mount bracket attached onto the bottom of the over-bracket     *custom returns available, poles sold separately	\$70.00 ea
	BTX pinch pleat master carrier for center or one-way draw	stainless steel overlap arms     multiwheel design for smooth movement     standard for pinch pleat treatments     standard right overlap     available in white, bronze or antique gold	\$20.00 ea
	BTX Ripplefold master carrier for one-way draw	stainless steel snaps to accept Ripplefold tape     multiwheel design for smooth movement     standard for Ripplefold style treatments     standard right overlap     available in white, bronze or antique gold	\$20.00 ea
	BTX Ripplefold master carrier for center draw	stainless steel snaps to accept Ripplefold tape     butt master carriers do not overlap allowing some light to filter between draperies on center draw treatments     butt master carriers must be specified for substitution     available in white, bronze or antique gold	\$20.00 ea

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#### BTX motorized traverse accessories





BTX standard pinch pleat glide

- ball bearing wheel for smooth movement
- included in system; additional glides may be ordered separately

available in white, bronze or antique gold

\$3.00 ea



BTX Ripplefold glide

- snap accepts Ripplefold tape and swivels to create fold
- 80%, 100% and 120% fullness available specify fullness on order

• available in white

\$3.00 ea

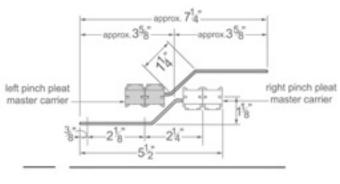
85

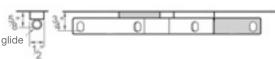
#### **BTX Pinch Pleat Carrier**



#### BTX Pinch Pleat Master Carriers

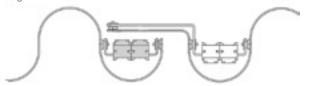
4 per foot, unless otherwise specified





#### BTX Ripplefold Carrier



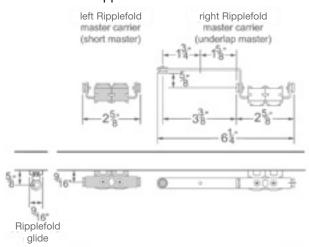


#### Ripplefold carriers

80% carrier fullness: 23/8" spacing 100% carrier fullness: 21/8" spacing 120% carrier fullness: 17/8" spacing

Snap tape:  $4^{1}/_{4}^{"}$  spacing Snap tape not included with system

#### BTX Ripplefold Master Carriers



IMPORTANT: Drapery workroom must apply specific snap tape to drapery panel when using Ripplefold carriers.

BTX DC Ripplefold carriers are only compatible with Graber® Rollpleat snap tape or Kirsch Ripplefold snap tape. Other brand snap tapes are NOT COMPATIBLE with the BTX DC Motorized system.

Graber is a registered trademark of Springs Window Fashions, Inc. Ripplefold is a registered trademark of Kirsch, Inc.

# BTX Motorized Traverse Pricing

Item #	Name	Color	Price
BTX Moto	ors		
101.9020	BTX-DC-120 Heavy Duty Motor	. *	\$900.00
	BTX Cord (\$15 minimum)		\$3.00 per/ft

<sup>\*</sup> Transformers are included

#### **BTX Accessories**

86

#### Transmitters/Devices

490.2076	BTX DC Standard Transmitter (6 channel)	White	\$150.00
480.3045	BTX Wireless Wall Switch (2 channel)	White	\$200.00

Item #	Name	Color	Price
BTX Add	itional Options, Upg	rades & Fe	es
TFCFEEMITE Wood fascia	R-EACH mitered return		\$80.00 per return
TFCFEEBLEN Blended fasc	-		\$108.00 per blend
Curving fee (	templates must be provided)	Net Pricing	\$175.00
Handling and	Crating fee for curved tracks	Net Pricing	\$75.00

Orders with BTX motorized traverse systems will incur a \$25 packaging fee. Available in all profiles for 17/8", 2", 21/4" and 3" diameter fascias or without a wood fascia

Item #	Name
	Fraverse System with Wood Fascia
for $1^{7}/_{8}$ " slim, 2	rstem with Wood Fascia 1½" flat smooth, 2" and 2½" round
BTRACK-F2S	BTX-DC-120 Heavy Duty Motor
Double Track for 1 <sup>7</sup> / <sub>8</sub> " slim, 2	Systems with Wood Fascia Front Only 1/4" flat smooth, 2" and 21/4" round
BTRACK-F2DF	BTX-DC-120 Heavy Duty Motor
Double Track for 2" and 21/4"	System with Wood Fascia Front and Back round
BTRACK-F2DFB	BTX-DC-120 Heavy Duty Motor
Single Track S for 3" round	System with Wood Fascia
BTRACK-F3S	BTX-DC-120 Heavy Duty Motor
Double Track for 3" round	System with Wood Fascia Front Only
BTRACK-F3DF	BTX-DC-120 Heavy Duty Motor
Double Track for 3" round	System with Wood Fascia Front and Back
BTRACK-F3DFB	BTX-DC-120 Heavy Duty Motor
Motorized 1	Traverse System without Wood Fascia
Single Track S	System track avail. in white, bronze and antique gold
BTRACK	BTX-DC-120 Heavy Duty Motor
Double Track	System track avail. in white, bronze and antique gold
BTRACKDBL	BTX-DC-120 Heavy Duty Motor

- TFC Motorized Traverse Tips
   Specified custom cut length indicates track length including drive gears; fascia will be 1/4" longer at each end of track (1/2" total); mitered fascia will be  $1\frac{1}{2}$ " to  $1\frac{3}{4}$ " longer at each end of track (3 to  $3\frac{1}{2}$ " total).
- Track and fascia will be spliced in the center of overall length.
- Blended fascia available for an additional fee per blend; TFC will properly connect splice(s) and ship your fascia in one continuous length.
- Back fascia can accommodate decorative end caps; decorative end caps sold separately.
- BTX Motorized Traverse Systems carry a 5 year warranty; WARNING: Modifications of internal components will void BTX warranties.

					P	Price				Catalog	pages 106-107
6'	7'	8'	91	10'	11'	12'	13'	14'	15'	16'	per add'l ft
\$2,300	\$2,390	\$2,480	\$2,570	\$2,660	\$2,750	\$2,840	\$2,930	\$3,020	\$3,110	\$3,200	\$90
Ψ2,000	Ψ2,070	Ψ2,400	Ψ2,37 0	Ψ2,000	Ψ2,7 30	Ψ2,040	Ψ2,700	Ψ0,020	Ψο,ττο	Ψ0,200	Ψ
\$4,400	\$4,545	\$4,690	\$4,835	\$4,980	\$5,125	\$5,270	\$5,415	\$5,560	\$5,705	\$5,850	\$145
\$4,500	\$4,660	\$4,820	\$4,980	\$5,140	\$5,300	\$5,460	\$5,620	\$5,780	\$5,940	\$6,100	\$160
6'		8'	9'	10'						16'	per add'l ft
\$2,500	\$2,615	\$2,730	\$2,845	\$2,960	\$3,075	\$3,190	\$3,305	\$3,420	\$3,535	\$3,650	\$115
\$4,500	\$4,670	\$4,840	\$5,010	\$5,180	\$5,350	\$5,520	\$5,690	\$5,860	\$6,030	\$6,200	\$170
\$4,600	\$4,785	\$4,970	\$5,155	\$5,340	\$5,525	\$5,710	\$5,895	\$6,080	\$6,265	\$6,450	\$185
6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'	per add'l ft
\$2,100	\$2,155	\$2,210	\$2,265	\$2,320	\$2,375	\$2,430	\$2,485	\$2,540	\$2,595	\$2,650	\$55
\$4,200	\$4,315	\$4,430	\$4,545	\$4,660	\$4,775	\$4,890	\$5,005	\$5,120	\$5,235	\$5,350	\$115

## **Quantity Per System**

	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'
Pinch Pleat Glides	24	28	32	36	40	44	48	52	56	60	64
Brackets	3	3	4	4	4	5	5	5	6	6	6

BTX glides are 4 per foot BTX brackets are 1 every 3-4 feet

#### Motorized Stack Back Calculation (each drapery panel)

BTX: master carrier + (# glides on panel x carrier width) + 3.375" = stack per drapery panel

Ex: BTX 20 ft. one-way draw, Ripplefold 80% fullness

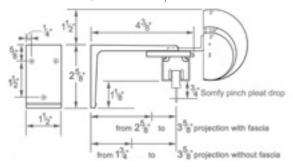
 $6.25" + (98 \times .563") + 3.375" = 64.79"$  stack, underlap master panel BEFORE drapery fabric is installed

Please note: Calculations result in Stack Back Width BEFORE drapery fabric is installed. Stack back width will increase once draperies are installed. Factors such as thickness of drapery fabric, type of drapery pleat, and fullness of treatment affect the final stack back width. Please consult your workroom to determine your final stack back based on your draperies.

#### Wall Mount Brackets

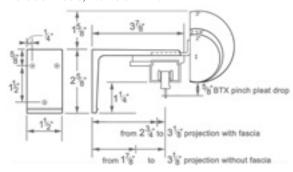
#### Somfy Single Motorized Bracket (HDTB35-S)

Available in White, Bronze or Antique Gold



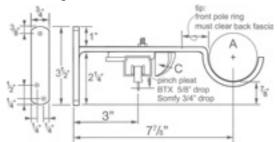
#### BTX Single Motorized Bracket (HDTB35-B)

Available in Gold, Bronze or White



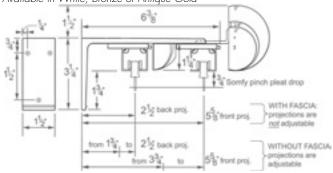
# Custom Traverse Bracket (TBKT214-S or -B)

Available in any TFC painted finish. Sold separately. Use with Single Track.



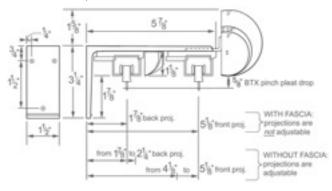
#### Somfy Double Motorized Bracket (HDTB-S)

Available in White, Bronze or Antique Gold



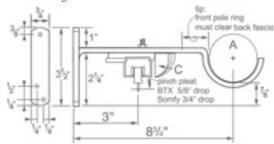
#### BTX Double Motorized Bracket (HDTB-B)

Available in Gold, Bronze or White



#### Custom Traverse Bracket (TBKT300-S or -B)

Available in any TFC painted finish. Sold separately. Use with Single Track.



This bracket allows stationary panels on a full 2", 2¼" or 3"D wood pole in front of a single motorized traverse track.

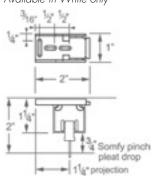
Optional back fascia will be clipped to track. Diagram depicts ensemble when back fascia is desired.

# Ceiling Mount Brackets

Please note: only Custom Ceiling Mount Bracket will accommodate fascia and finials.

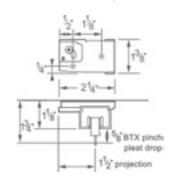
#### Somfy Ceiling Mount Bracket (CMBC-S)

. Available in White only



#### BTX Ceiling Mount Bracket (CMBC-B)

Available in White only



#### Custom Ceiling Mount Bracket (CMTB-S or -B)

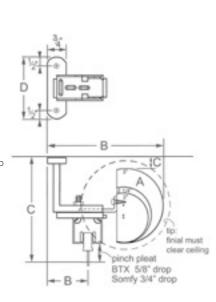
Sold separately

When ordering, specify: A. fascia diameter and profile.

projection to carrier and/or to front of fascia.

C. drop from ceiling to carrier eyelet and/or from ceiling to top of fascia (tip: finial must

clear ceiling).
D. width of mounting plate if longer than 2½".







COMPAINY	PO#	Ŝ	Side Mark		Ship via		
Sompany Information				Shipping Information	uc		
Company Name		Acct #		Company Name		Acct#	
Contact Person				Contact Person			
street Address				Street Address			
Sity		State	ZIP	City		State	ZIP
Email				Email			
hone	Fax			Phone	Fax		

	Subtotal						Subtotal		
	Price per Unit						Price per Unit		
	Qty						Qty		
	Carrier pinch pleat OR Ripplefold® style*								
rofile ordered.	Motor Location	_ L _ R	_ L _ R	_ L _ R	_ L				
yth, depending on the p	Draw Preference Center One-Way				☐ L ☐ R		Description		
yer than track leng	Bracket Preference (					EES	O .		
<b>cifications</b> ເ up to 3" ໄດກູ	Fascia Finish Code					TIONAL F			
<b>etailed spe</b> fascia will be	Custom Cut Track Length					IND ADDI			
. <b>List for d</b> ars; Mitered	System Length Up to 36' (per 2')					SORIES A			
<b>sult Price</b> ing drive ge	Fascia Type					ACCES:	Code		
: <b>MS - Con</b> ength includ	Motor Selection					<b>JINATING</b> cessories	Finish Code		
MOTORIZED TRAVERSE SYSTEMS - Consult Price List for detailed specifications. Specified custom cut length indicates track length including drive gears; Mitered fascia will be up to 3" longer than track length, depending on the profile ordered.	Item #					MOTORIZED TRAVERSE COORDINATING ACCESSORIES AND ADDITIONAL FEES Order finials, mitered returns, and accessories here.	Item #		

Quantity included per set based on cut track length	.9	7.	.8	- 1	-	12,	13,	14.	9' 10' 11' 12' 13' 14' 15' 16' 17' 18' 19 20'	16'	17.	18,	19,	20,
Pinch Pleat Glides [4 per foot, includes master carriers (2) & end caps (2)]	24 28		2 36	3 46	4	48	52	26	32 36 40 44 48 52 56 60 64 68 72 76	64	89	72	9/	80
Brackets (1 per every 3-4 feet)	3	3 6	4	4 4 4	2	5	2	9	9		2 2 2 9	7	7	8
Special Instructions														* When ordering Ripplefold carriers, answer these questions:
														1. Select Ripplefold fullness: $\  \  \  \  \  \  \  \  \  \  \  \  \ $
														2. Select Ripplefold masters: Overlap Butt Master

## finish information

#### 2018 NEW FINISHES

800	Charred Toasted Oak
810	Bronzed Ore

820 Sea Salt Black

830 Driftwood

White with Gold Accents

850 Soft Brass860 Grayed Brass870 Chalet Gray880 Parchment

890 Warm Walnut

#### STANDARD FINISHES

105	Bronze

106 Bronze with Gold

107 Bronze with Gold and Gray

109 Flat Black

110 Flat Black with Gold

112 Silver with Gold

117 Walnut Gold

126 Dark Walnut Gloss with Gold

129 Antique Steel

129B Antique Steel with Black Highlights

150 Gray with Gold

155 Antique

200 Walnut Gold with Gray Accents

240 Walnut

250 Platinum

250B Platinum with Black Highlights

270 Mahogany Rust

320 Pewter

330 Bronze with Black

350G Statuary Bronze with Gold

600 Gilded Red610 Cobalt Bronze

620 Weathered Iron

630 Ash Gray

640 Oil Rubbed Bronze

650 Hickory

660 Antique White

670 Espresso

680 Aged Gold

690 Champagne

700 Graphite

710 Tarnished Silver

720 Tawney Oak

730 Rose Gold

740 Smoky Mocha

750 Polished Gold

760 Rustic Iron

770 Bronze Patina

780 Hazelwood

90

790 Vintage Bronze

## special finishes

# custom finishes and custom color match

Beyond our standard finishes, we can match any finish, fabric swatch, wood trim or paint color specified from your favorite paint company. A finish sample or paint color, sheen level and manufacturer must be provided by the customer. The Finial Company will then provide a strike-off sample to the customer on any wood or steel pole profile as requested. Customer approval of the strike-off sample is required before production will begin.

#### 100 Polished Steel finish

Many, but not all, of our raw steel products can be polished and given a clear topcoat to achieve a finished look. Steel is not uniform in color tone and will vary in shades of gray and silver. Polishing raw steel parts requires considerably more preparation work than our other finishes and therefore incurs additional charges.

A polished steel finish is NOT available on the following items that appear in the steel section of the 2018 catalog:

TRT	EB3
EC1	CSL16
SELB	EB1
EB5	EC3
RF4	123ELB
FR2	FRA

#### clear coating

Clear coat can be added on any finish to achieve your preferred sheen level. Sheen choices are matte, satin and high gloss as shown in the catalog.

## outdoor hardware finishing

Available on all Outdoor Hardware product as listed in the catalog. See pages 45-48. 20% surcharge on items in outdoor finishes that are not part of the Outdoor Hardware collection.

# standard finishes on $1\frac{3}{8}$ " metal collection:

13/8" Metal Collection finials, brackets, poles and rings are available in any of our standard hand painted finishes for a 30% surcharge on these items.

## finish fees

(all prices below are SRP)

## Custom match/custom finishing

includes modifying existing TFC finishes and painting product from any manufacturer in any finish not included in the 2018 Drapery Hardware Catalog. 10-15 day lead time:

single color: 10% of order value, minimum of \$100.00 per order

multicolor: 15% of order value, minimum of \$150.00 per order

#### Polished steel finishing:

30% of order value, min of \$150.00 per order

#### Clear coating:

10% of order value, min of \$100.00 per order

#### Outdoor hardware finishing:

20% of order value

# 13/8" Metal Collection standard finishing:

30% of order value, no minimum order

#### Touch up paint:

\$20.00 per vial

#### Strike-offs:

\$70.00 per finish/strike-off. If finish is approved, ½ of strike-off fee will be rebated on order.

#### Color chip samples:

\$3.00 per chip

## repaint fees

Includes painting product from any manufacturer in a standard TFC finish included in the 2018 Drapery Hardware Catalog. 10-15 day lead time. (all prices below are SRP)

Poles	\$15.00 per foot
Bracket	\$20.00 ea
Tieback posts	\$15.00 ea
Rings	\$5.00 ea
Finials or end caps	\$20.00 ea
Elbows	\$20.00 ea
Rosettes	\$20.00 ea
Crests	\$60.00 ea

September 1, 2018 THE FINIAL COMPANY.

# terms & conditions

#### PRICING AND TERMS

Prices found in The Finial Company Retail Price List are our suggested retail prices. Prices are subject to change without notice. Prices are quoted exclusive of freight and packaging. The buyer should always inspect the product upon receipt.

<u>IMPORTANT</u>: Please note that your order will be placed with an authorized Finial Company Distributor. While most of the following will generally apply, your distributor may have terms and conditions of sales that will vary from what is stated here.

Estimated Lead Times: Purchase orders are processed once they are received by The Finial Company. Incomplete information will delay processing and shipping. The Modern Metal and Metal Collection will ship within 48 hours of the order confirmation. Painted product (including painted products from the Metal Collection), custom products and traverse systems will ship within 10-15 business days of the order confirmation.

Rush Orders: Rush orders are available. An additional 30% charge applies to product and all fees excluding freight and packaging. Rush orders will ship within 5 business days. The 30% rush charge is available for all product except arch rods, bay windows, custom brackets, and mitered returns. If an order is received after 12:00 C.S.T., the next business day will count as the first day of production.

<u>IMPORTANT</u>: Please note that rush orders are not always available due to the nature of scheduling in a strictly custom manufacturing environment. Processing time for a rush order is in business days, (excluding holidays) not calendar days.

Shipping (NET Fees): Poles or tracks over 96" must be shipped by common carrier. For current common carrier freight rates go to www.thefinialcompany.com/freightrate. Expedited shipments are not available in all areas. Any additional charges for expedited shipments will be in addition to the published net fees.

The following orders will be subject to actual freight costs:

- shipments going to Alaska, Hawaii, Idaho, Montana, Puerto Rico or any international destination.
- orders with poles or tracks exceeding 96" in length
- orders that exceed a \$2,500 SRP

Packaging Fees (NET Fees): A net packaging fee of \$10.00 per order will apply to any order that has a pole. A net packaging fee of \$10.00 will apply to any order with a traverse rod less than 16 feet. The net packaging fee increases to \$25.00 for all orders with arched rods; bay windows; rods with returns; motorized traverse track; or poles, rods and corded traversing track 16 feet or longer.

# RETURNS, CHANGES & CANCELLATIONS

All orders are considered "custom". No changes or cancellations will be accepted later than 24 hours after order is confirmed. All returns must be authorized by The Finial Company customer service department, and are authorized at our discretion, given the circumstances and nature of each custom order.

#### DAMAGED GOODS

Immediately upon receipt, your order should be inspected to ensure that there is no concealed damage from shipping. Claims on damaged merchandise must be made within 15 days of receipt. No claims after 15 days will be accepted. If your order is damaged in shipping, carriers require that all packing materials be kept in order for a representative to inspect the goods. Our policy is that we replace damaged product per the original order.

Please note on the bill of lading if there is any possibility of concealed damaged. If shipping through a 3rd party, distributor is responsible for claiming damages and the remakes will be at charge.

#### PRODUCT INFORMATION

**Wood Poles:** Wood poles are sold in 2 foot increments, 2 foot minimum. We will cut your pole to specification, but we do not save or ship the fall off.

**Steel Poles:** All steel poles are sold in 1 foot increments, 2 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

Metal & Acrylic Poles: All metal and acrylic poles are sold in 2 foot increments, 2 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

Corded or Baton Draw Traverse Tracks: Corded or baton draw traverse tracks are sold in 2 foot increments with a 4 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

Motorized Traverse Tracks: Motorized traverse tracks are sold in 1 foot increments with a 6 foot minimum. We will cut to your specification, but we do not save or ship the fall off.

**Support Brackets:** We recommend support brackets every 3–4 feet.

**Installation:** Mollie bolts and nail anchors are recommended for all installations, but are not included. We strongly recommend using a professional installer for our hardware.

**Force Majeure:** The Finial Company is not liable for any performance failure that arises from any cause not within its control.

# FABRICUT®

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FABRICUT.COM

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