

THE FINIAL COMPANY

Custom for Every Style

MODERN • TRANSITIONAL • TRADITIONAL

August 2021 Drapery Hardware Suggested Retail Price List

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

finials Coordinate with $1^{1}/_{8}$ " & $1^{3}/_{8}$ " diameter poles; cuffs & 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 Acrylic 21/4"L x 21/4"W 2⁷/8"L x 2³/4"W 2⁷/8"L x 2³/4"W $2^{1}/_{4}$ "L x $2^{1}/_{4}$ "W step 3: select a cuff TFCM601 or collar* TFCM600 TFCM600/CL TFCM601/CL *sold separately \$55.00 ea \$71.50 ea \$82.50 ea \$66.00 ea

| Catalog page 5 |
|----------------|----------------|----------------|----------------|----------------|
| | | 0.45 | | 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 |
| \$71.50 ea | \$66.00 ea | \$82.50 ea | \$82.50 ea | \$82.50 ea |
| | | | | |
| Cataloa page 5 | Cataloa page 6 | Cataloa page 6 | Cataloa page 6 | Cataloa page 6 |

| Catalog page 5 | Catalog page 6 | Catalog page 6 | Catalog page 6 | Catalog page 6 |
|--|--------------------------|----------------|---------------------------|----------------|
| 0 | | | | |
| Stiles Acrylic | Anson | Anson Acrylic | Eason | Eason Acrylic |
| 2 ³ / ₈ "L × 3"W | 7∕ ₈ "L × 3"W | 7∕8″L × 3″W | 1"L × 27/ ₈ "W | 1"L x 27/8"W |
| TFCM606 | TFCM691 | TFCM691/CL | TFCM692 | TFCM692/CL |
| \$82.50 ea | \$38.50 ea | \$44.00 ea | \$38.50 ea | \$44.00 ea |

| $1^{1}/_{8}$ " end caps | | | |
|-------------------------|--|--|--|
| Catalog page 6 | | | |
| 11 100 | | | |
| Bex 11/8" | | | |
| 3/4"L × 13/8"W | | | |
| TFCM118690 | | | |
| \$27.50 ea | | | |

| 1³/ ₈ " end caps | | | |
|-------------------------------------|--|--|--|
| Catalog page 6 | | | |
| | | | |
| Bex 1 ³ / ₈ " | | | |
| 1"L x 15/8"W | | | |
| TFCM138690 | | | |
| \$33.00 ea | | | |

4

| $1^{1}/_{8}$ " 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 × 13/8"VV | 1 ⁵ /8"L × 1 ³ /8"W | 1 ⁵ / ₈ "L x 1 ³ / ₈ "W |
| TFCM118800 | TFCM118801 | TFCM118802 |
| \$11.00 ea | \$11.00 ea | \$11.00 ea |

| $1^3/_8$ " cuffs & collars | | |
|---|---|------------------------------------|
| Catalog page 6 | Catalog page 6 | Catalog page 6 |
| | - | |
| 1³/ ₈ " metal modern cuff | 1³/ ₈ " metal modern collar | 1³/8" metal transitional collar |
| 1"L × 15/8"VV | 15/8"L x 15/8"W | 17/8"L x 15/8"W |
| TFCM138800 | TFCM138801 | TFCM138802 |
| \$16.50 ea | \$16.50 ea | \$16.50 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 | | - | |
| 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 |
| \$38.50 ea | \$44.00 ea | \$55.00 ea | \$44.00 ea | \$38.50 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 |
| \$44.00 ea | \$55.00 ea | \$27.50 pair |

Bracket return measured from wall to center of cradle.



| 1 ³ / ₈ " brackets | | | | |
|--|-----------------------------|--|------------------------------|------------------------------|
| Catalog page 7 | Catalog page 7 | Catalog page 7 | Catalog page 7 | Catalog page 7 |
| | | | | |
| 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 |
| \$44.00 ea | \$49.50 ea | \$60.50 ea | \$49.50 ea | \$44.00 ea |

| 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 |
| \$49.50 ea | \$60.50 ea | \$33.00 pair |

Bracket return measured from wall to center of cradle.



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

Catalog page 8

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

| | ltem Number | Length | Price |
|---|-------------|--------|----------|
| " | TFCM118002 | 2' | \$22.00 |
| | TFCM118004 | 4' | \$44.00 |
| | TFCM118006 | 6' | \$66.00 |
| | TFCM118008 | 8' | \$88.00 |
| | TFCM118010 | 10' | \$110.00 |
| - | TECM118012 | 12' | \$132.00 |

Maximum continuous length: 144 inches (12')

| TFCM118002 | 2' | \$22.00 |
|------------|-------|----------|
| TFCM118004 | 4' | \$44.00 |
| TFCM118006 | 6' | \$66.00 |
| TFCM118008 | 8' | \$88.00 |
| TFCM118010 | 10' | \$110.00 |
| TFCM118012 | 12' | \$132.00 |
| | · | |
| 11/11 1 | 12/11 | 1. |

| 11/11 1 | 12/11 1 |
|---|--|
| 11/8" pole splice | 1 ³ / ₈ " 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 |
| \$5.50 ea | \$5.50 ea |

| 1 ¹ / ₈ " rings | | | | |
|---------------------------------------|---|--|--|--|
| Catalog page 8 | Catalog page 8 | | | |
| 1½" metal ring 1½"1D, 2½"OD | 1 1/8" metal c-ring 1 1/8"ID, 2 1/8"OD | | | |
| TFCM118205 | TFCM118207 | | | |
| \$5.50 ea | \$5.50 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 | | |
| \$38.50 ea | \$11.00 ea | | |

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

| | Item Number | Length | Price |
|-----------|-------------|--------|----------|
| 3⁄8" | TFCM138002 | 2' | \$26.40 |
| _ ' | TFCM138004 | 4' | \$52.80 |
| | TFCM138006 | 6' | \$79.20 |
| | TFCM138008 | 8' | \$105.60 |
| | TFCM138010 | 10' | \$132.00 |
| | TFCM138012 | 12' | \$158.40 |

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

| | ltem Number | Length | Price |
|---------|---------------|--------|----------|
| 13/8" | TFCM138002/CL | 2' | \$77.00 |
| <u></u> | TFCM138004/CL | 4' | \$154.00 |
| | TFCM138006/CL | 6' | \$231.00 |
| | TFCM138008/CL | 8' | \$308.00 |
| | TFCM138010/CL | 10' | \$385.00 |
| | TFCM138012/CL | 12' | \$462.00 |

acrylic poles cannot be spliced.

| 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 |
| \$6.60 ea | \$6.60 ea |

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

| batons | | Catalog page 9 |
|------------------------|------------------|----------------|
| | | |
| metal baton, ¾"Dia | | |
| TFCM312S | available in 36" | \$44.00 ea |
| | | |
| | | |
| metal baton, ¾"Dia | | |
| TFCM314S | available in 48" | \$49.50 ea |
| | | ~~ |
| | | |
| metal baton, 3/8"Dia | T | |
| TFCM316S | available in 60" | \$55.00 ea |
| _ | | |
| | | |
| acrylic baton, 5/8"Dia | | |
| ABTN-36 | available in 36" | \$44.00 ea |
| ABTN-48 | available in 48" | \$49.50 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)

13/8" metal

| $1^3/_8$ " finials | | | | |
|--------------------|-----------------|-----------------|------------------------|-----------------|
| Catalog page 11 | Catalog page 11 | Catalog page 11 | Catalog page 11 | Catalog page 11 |
| | | | | |
| Turner | Britton | Ashby | Abington | Harlow |
| 5"L × 3"W | 31/4"L x 37/8"W | 37/8"L x 33/8"W | 43/8"L x 31/4"W, glass | 43/8"L × 3"W |
| TFCM138100 | TFCM138101 | TFCM138102 | TFCM138103 | TFCM138104 |
| \$78.65 ea | \$107.25 ea | \$100.10 ea | \$114.40 ea | \$78.65 ea |

| Catalog page 11 | Catalog page 11 | Catalog page 11 | Catalog page 11 |
|-----------------|---|-----------------|------------------|
| | | | • |
| Weston | Brentford | Rothwell | Wells End Cap |
| 41/4"L x 31/8"W | 3 ⁵ / ₈ "L × 3 ¹ / ₄ "W | 41/8"L × 3"W | 1 1/4"L × 21/4"W |
| TFCM138105 | TFCM138106 | TFCM138107 | TFCM138190 |
| \$107.25 ea | \$100.10 ea | \$107.25 ea | \$50.05 ea |

| 1 ³ / ₈ " brackets | | | | |
|--|-------------------------------------|--|--------------------------------------|--------------------------------|
| Catalog page 12 | Catalog page 12 | Catalog page 12 | Catalog page 12 | Catalog page 12 |
| | | | | |
| 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 |
| \$57.20 ea | \$64.35 ea | \$78.65 ea | \$64.35 ea | \$64.35 ea |



8

Bracket return measured from wall to center of cradle.

| Catalog page 12 |
|--|
| The state of the s |
| 13/8" hinged elbow |
| 2"L (1¾" each side when bent), 1¾" base |
| TFCM138402 |
| \$50.05 ea |

| 13/8" rings | |
|---|---|
| Catalog page 12 | Catalog page 12 |
| Ô | Ç |
| metal ring with eyelet 2"ID, 23/8"OD | metal c-ring with eyelet 2"ID, 2 ³ / ₈ "OD |
| TFCM138200 | TFCM138201 |
| \$6.60 ea | \$6.60 ea |

finial wall mount adaptor

15/8" projection, 13/8"Dia
use with any 13/8" metal
collection finial

TFCM138310

\$14.30 ea

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' | \$26.40 |
| | TFCM138204 | 4' | \$52.80 |
| | TFCM138206 | 6' | \$79.20 |

| Continuous 10' & 12' poles not available in BZ or ORB finishe | | | | | | |
|---|--------|----------|--|--|--|--|
| Item Number | Length | Price | | | | |
| TFCM138208 | 8' | \$105.60 | | | | |
| TFCM138210 | 10' | \$132.00 | | | | |
| TFCM138212 | 12' | \$158.40 | | | | |

| batons | | Catalog page 13 |
|----------------------|------------------|-----------------|
| | | |
| 3/110:- | | |
| metal baton, 3%"Dia | | |
| TFCM312S | available in 36" | \$44.00 ea |
| | | · |
| | | |
| metal baton, ¾"Dia | | |
| TFCM314S | available in 48" | \$49.50 ea |
| | | · |
| | | → × |
| metal baton, 3%"Dia | | |
| TFCM316S | available in 60" | \$55.00 ea |
| | | |
| | | F |
| acrylic baton, %"Dia | | |
| ABTN-36 | available in 36" | \$44.00 ea |
| ABTN-48 | available in 48" | \$49.50 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.

^{*}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

| ½" finials | | | | |
|-----------------|-------------------------------|----------------------|--|------------------------------|
| Catalog page 16 | Catalog page 16 | Catalog page 16 | Catalog page 16 | Catalog page 16 |
| | H | | B4 | 144 |
| %"L × 1 ¼"W | 1½"L x 1%"W, %" base, crystal | 1½"L x 1¾"W, ¾" base | 1%"L×1½"W (1%"Sq), %" base, crystal | 1%"L x 1½"W (1%"Sq), %" base |
| EC4 | F050-1C | F050-1S | F050-2C | F050-2S |
| \$44.00 ea | \$49.50 ea | \$38.50 ea | \$49.50 ea | \$38.50 ea |
| C + 1 1/ | C . l . 1/ | C . l | C + 1 1/ | C . l . 1/ |
| Catalog page 16 | Catalog page 16 | Catalog page 16 | Catalog page 16 | Catalog page 16 |
| DO | | | | |

| Catalog page 16 | Catalog page 16 | Catalog page 16 | Catalog page 16 | Catalog page 16 |
|------------------------|------------------------|-----------------|-----------------|------------------------------|
| | | | | |
| 7/8"L x 1"W, 7/8" base | 134"L x 114"W, 1" base | 1"L x 1"W | 1"L × 1"W | 1%"L x 2¼"W (1%"Sq), 1" base |
| F050-3 | S93 | SF35 | SF37 | TFCS034110 |
| \$33.00 ea | \$49.50 ea | \$33.00 ea | \$33.00 ea | \$49.50 ea |

| ½" brackets | | | | |
|---|------------------------------------|---------------------------------|---|---|
| Catalog page 17 | Catalog page 17 | Catalog page 17 | Catalog page 17 | Catalog page 17 |
| | | | | 0-1 1-0 |
| adjustable steel bracket, single | steel bracket, single | steel bracket, single | steel bracket, double | 1/2" steel inside mount brackets |
| 2½"-3½" return, ½"VV 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 |
| \$33.00 ea | \$27.50 ea | \$33.00 ea | \$44.00 ea | \$55.00 pair |



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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 |
|-------------|---------|---------|----------|----------|----------|-------------------|----------|---------|
| 50SRB | \$50.60 | \$75.90 | \$101.20 | \$126.50 | \$151.80 | \$1 <i>77</i> .10 | \$202.40 | \$25.30 |

| | <u>·</u> | | | | | |
|----|--|--|--------------------|--|--|--|
| 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 finis | sh, ¾"Dia | | | | |
| SBTN | specify length up to 60" | \$55.00 ea | | | |
| SBTN60 | specify length over 60" up to 96" | \$82.50 ea | | | |
| | | | | | |
| fiberglass baton, white | only 3/4"Dia | | | | |
| FBTN | specify length up to 48" | \$44.00 ea | | | |
| | | **** | | | |
| acrylic baton, clear only, 5% "Dia | | | | | |
| ABTN-36 | available in 36" | \$44.00 ea | | | |
| ABTN-48 | available in 48" | \$49.50 ea | | | |

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| /4 Steel | | | | |
|--------------------------------------|--|--------------------------------------|--|------------------------------|
| ¾" finials | | | | |
| Catalog page 21 | Catalog page 21 | Catalog page 19 | Catalog page 20 | Catalog page 19 |
| | | | | - |
| 14"L x 11½"W | 14"L×10"W | 7/8"L × 1 1/4"W | 4"L x 2"W, 1¾" base | 51/8"L x 37/8"W, 1" base |
| BIRD ▶specify left or right (shown) | BRANCH W LEAF • specify left or right (shown) | EC4 | K657 | L651 |
| \$137.50 ea | \$88.00 ea | \$44.00 ea | \$55.00 ea | \$55.00 ea |
| Catalog page 21 | Catalog page 20 | Catalog page 21 | Catalog page 21 | Catalog page 19 |
| | | H | H | • |
| | | | | |
| 7½"L x 4½"W, 1" base | 5¾"L x 3¾"W, 1½" base | 12½"L×7"W | 12½"L×7"W | 1¾"L x 1¼"W, 1" base |
| L848 | L885875 | PB ▶specify left or right (shown) | PBN with needles ▶specify left or right (shown) | S93 |
| \$66.00 ea | \$55.00 ea | \$88.00 ea | \$93.50 ea | \$49.50 ea |
| Catalog page 19 | Catalog page 19 | Catalog page 19 | Catalog page 21 | Catalog page 19 |
| 1 | | NO. | 9 | |
| | | | 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, 1%" base | 1½"L×1½"W |
| SEC-125 | SF-1 | SF3 | SF19 | SF36 |
| \$38.50 ea | \$60.50 ea | \$55.00 ea | \$60.50 ea | \$44.00 ea |
| Catalog page 19 | Catalog page 19 | Catalog page 20 | Catalog page 20 | Catalog page 19 |
| | 1 | 1 | | |
| 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 |
| \$66.00 ea | \$66.00 ea | \$49.50 ea | \$55.00 ea | \$60.50 ea |
| Catalog page 19 | Catalog page 19 | Catalog page 19 | Catalog page 20 | Catalog page 19 |
| 0400 | | | | |
| 2½"L x 1%"W, 1½"Sq base | 1%"L x 1%"W | 2"L x 2"W | 3½"L x 3"W, 1¾" base | 1%"L x 2½"W (1%"Sq), 1" base |
| SF201 | SF202A | SF202B | SF236 | TFCS034110 |
| \$60.50 ea | \$44.00 ea | \$49.50 ea | \$71.50 ea | \$49.50 ea |

13

| 3/4" standard bracke | ts | | | |
|----------------------------------|--------------------------|-----------------------|-----------------------|------------------------------|
| Catalog page 22 | Catalog page 22 | Catalog page 22 | Catalog page 22 | Catalog page 22 |
| | | | | |
| 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 | 3/4"W x 21/2"L backplate | ¾"W x 3¾"L backplate | ¾"W x 3¾"L backplate | ¾"W x 3¾"L backplate |
| BKT075-100 | L125100 | TFCS100LASBK | TFCS100LAS6BK | TFCS100LADBK |
| \$33.00 ea | \$27.50 ea | \$49.50 ea | \$55.00 ea | \$55.00 ea |
| | 3%" return, | | | |
| | ¾"W x 2½"L backplate | | | |
| | L135100 | | | |
| | \$27.50 ea | | | |

| Catalog page 22 | Catalog page 22 | Catalog page 22 | Catalog page 22 | Catalog page 22 |
|--|-------------------------------------|--|--|-----------------------------------|
| steel eyelet bracket, single | steel square bracket, single | 1" steel ceiling mount bracket | 1" steel inside mount brackets | 3/4" 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), %" base |
| | l | TEGG1 001 101 101 | TE 00 1 0 0 1 1 1 1 1 1 | |
| EB1** | L125-SQ | TFCS100MCMBK | TFCS100MIBK | 75ELB |
| EB1 ** \$55.00 ea | \$38.50 ea | \$44.00 ea | \$71.50 pair | /5ELB \$49.50 ea |
| | | | | |
| \$55.00 ea 6" return, 1"W x 3½"L | \$38.50 ea | \$44.00 ea drop is measured from ceiling to | | |

^{* *}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 (¾") pole | Use with 75RD (¾") pole | Use with 75RD (¾") 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. | | | |
| SCB35 | SCB6 | SCBC | SCBCDBL | | | |
| \$66.00 ea | \$71.50 ea | \$82.50 ea | \$110.00 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).

| | 1 0 1 0 | |
|----------------------------------|--|-------------------------------------|
| ⁄₄" rings | | |
| Catalog page 23 | Catalog page 23 | Catalog page 23 |
| O | | Ç |
| smooth steel ring 1"ID, 1½"OD | smooth square steel ring 1%"ID, 2%"OD | smooth steel c-ring 1½"ID, 1¾"OD |
| SR1 | SQRG1 | CR-SR75 |
| \$7.70 ea | \$11.00 ea | \$7.70 ea |

3/4" diameter poles Catalog page 24

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

Product Information

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- 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 |
|--------|--|----------------|------------|---|----------------------|----------------|--------------------|---------------|---------|
| ro | ound solid pole | Maximum o | continuous | ength: 192 inch | nes (16') | | | | |
| 3⁄4" | MR 75RD | \$52.80 | \$79.20 | \$105.60 | \$132.00 | \$158.40 | \$184.80 | \$211.20 | \$26.40 |
| ho | ammered solid round pole | Maximum o | continuous | ength: 115 inch | nes (9' 7") | | | | |
| 3⁄4" | 75HSRB | \$110.00 | \$165.00 | \$220.00 | \$275.00 | \$330.00 | \$385.00 | \$440.00 | \$55.00 |
|]" ho | hammered solid square pole Maximum continuous length: 228 inches (19') | | | | | | | | |
| | SRH75 | \$132.00 | \$198.00 | \$264.00 | \$330.00 | \$396.00 | \$462.00 | \$528.00 | \$66.00 |
| 3/4" | | | | | | | | | |
| 3/4" 0 | ptions | | | | | | | | |
| BR T | TFCFEE-SBR Bent return fee, see page 31 Minimum return 11 | | | | $1/_2$ " from wall t | o center of po | le. \$ | 80.00 per ret | urn |
| MR T | FCFEE-SMR Mitered return fe | e, see page 3 | 31 Λ | Minimum return $1^{1}/2^{n}$ from wall to center of pole. | | le. \$ | \$80.00 per return | | |
| T | FCFEE-SSB Soft bend fee, se | e page 35 | | | | | \$ | 80.00 per be | nd |
| | FCFEE-ARCH Arched rod fee | e, see page 40 |) | | | | \$ | 600.00 per b | end |

| batons | | Catalog page 24 |
|----------------------------|-----------------------------------|---------------------------------------|
| - | | |
| steel baton, specify finis | h, %"Dia | |
| SBTN | specify length up to 60" | \$55.00 ea |
| SBTN60 | specify length over 60" up to 96" | \$82.50 ea |
| | | |
| fiberglass baton, white o | only, ¾"Dia | |
| FBTN | specify length up to 48" | \$44.00 ea |
| | | ————————————————————————————————————— |
| | 5/ IID: | |
| acrylic baton, clear onl | y, 78 Dia | |
| ABTN-36 | available in 36" | \$44.00 ea |
| ABTN-48 | available in 48" | \$49.50 ea |



| 2 H (* * 1 | | | | 1 Steel |
|--------------------------------------|--|---|----------------------------|----------------------------------|
| 1" finials | Catalag page 29 | Catalag page 20 | Catalog page 26 | Catalag page 27 |
| Catalog page 27 | Catalog page 28 | Catalog page 28 | Catalog page 26 | Catalog page 27 |
| | | | | |
| 3½"L x 2¾"W, 1¾" base | 14"L×11½"W | 14"L×10"W | 11/4"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 |
| \$60.50 ea | \$137.50 ea | \$88.00 ea | \$49.50 ea | \$55.00 ea |
| Catalog page 27 | Catalog page 27 | Catalog page 27 | Catalog page 27 | Catalog page 27 |
| 100 miles | 43- | mo | | |
| 51%"L x 37%"W, 1" base | 7½"L x 4¼"W, 1" base | 5¾"L x 3¾"W, 1½" sq base | 2"L × 2"W | 2¾"L x 2"W, 1¾" base |
| L651 | L848 | L885875 | L9328 | L9328B |
| \$55.00 ea | \$66.00 ea | \$55.00 ea | \$55.00 ea | \$60.50 ea |
| Catalog page 28 | Catalog page 28 | Catalog page 26 | Catalog page 27 | Catalog page 28 |
| | H | 1 🔴 | | 9 |
| | | 1 | | 5 |
| 12½"L × 7"W | 12½"L x 7"W | 14"L x 114"W, 114" base | 3%"L x 2%"W, 1%" base | 3½"L x 6¾"W, 1¾" base |
| PB ▶specify left or right (shown) | PBN with needles ▶specify left or right (shown) | SEC-125 | SF-1 | SF19 |
| \$88.00 ea | \$93.50 ea | \$38.50 ea | \$60.50 ea | \$60.50 ea |
| Catalog page 27 | Catalog page 26 | Catalog page 27 | Catalog page 27 | Catalog page 27 |
| | M | 5 | 1 | |
| 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 23/8"W, 11/4"Sq base | 2"L x 2"W, 13%" base |
| SF45 | SF69 | SF132 | SF133 | SF135 |
| \$66.00 ea | \$66.00 ea | \$71.50 ea | \$66.00 ea | \$49.50 ea |
| Catalog page 27 | Catalog page 26 | Catalog page 26 | Catalog page 26 | Catalog page 26 |
| | | (14)00 | | |
| 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 |
| \$55.00 ea | \$60.50 ea | \$60.50 ea | \$44.00 ea | \$49.50 ea |
| Catalog page 26 | Catalog page 27 | Catalog page 26 | Catalog page 26 | Catalog page 26 |
| | | | | |
| 21/4"L x 2"W, 17/8" base | 31/4"L x 3"W, 13%" base | 21/8"L x 15%"W, 17%" base | ¼"L x 1½"W, 1½"Sq base | 1%"L x 3%"W (2%"Sq), 1%" base |
| SF230 | SF236 | SF237 | SQEC | TFCS114110 |
| \$55.00 ea | \$71.50 ea | \$55.00 ea | \$38.50 ea | \$71.50 ea |

THE FINIAL COMPANY... August 1, 2021 15

1" steel

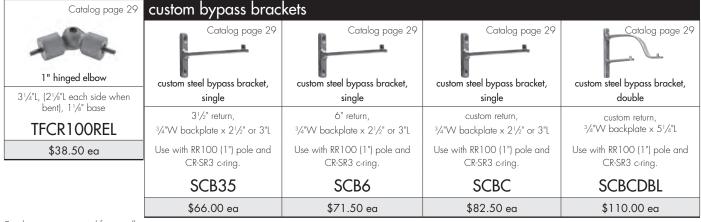
| 1" finials | | | | |
|-------------------------------------|-----------------------|-------------------------------|------------------------------|-----------------------------|
| Catalog page 26 | Catalog page 26 | Catalog page 26 | Catalog page 26 | Catalog page 26 |
| | | | 04(0) | N |
| 1¾"L x 2½"W (1½"Sq), 1%" sq base | 1%"L x 2%"W, 1%" base | 2%"L x 2%"W, 15%" base, glass | 3½"L x 2½"W, 1½" base, glass | 11/8"L x 21/4"W, 15/8" base |
| TFCS114111 | TFCS114120 | TFCS114170 | TFCS114171 | TFCS114190 |
| \$60.50 ea | \$77.00 ea | \$104.50 ea | \$82.50 ea | \$60.50 ea |

| | | | ` | |
|---|--|---------------------------------------|-----------------------------------|---|
| 1" standard bracket | S | | | |
| Catalog page 29 adjustable steel bracket, single | Catalog page 29 steel bracket, single | Catalog page 29 steel bracket, single | Catalog page 29 | Catalog page 29 |
| 3½"-5" return, 1"W x 3"L backplate | 2" return, 34"W x 2½"L backplate | 3½" return, 3½"W x 3¾"L backplate | 6" return, 34"W x 334"L backplate | 6" front and 3" back return, 3/4"V x 33/4"L backplate |
| BKT075-100 | L125100 | TFCS100LASBK | TFCS100LAS6BK | TFCS100LADBK |
| \$33.00 ea | \$27.50 ea | \$49.50 ea | \$55.00 ea | \$55.00 ea |
| | 3%" return, %"W x 2½"L backplate L135100 | | | |

| Catalog page 29 | Catalog page 29 | Catalog page 29 | Catalog page 29 | Catalog page 29 |
|--|---|-------------------------------------|--|---|
| | | | Ö | |
| 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 | 1 1/4"H x 1 1/3"W backplate, 3/4"Deep, 1/4" thick backplate per bracket |
| TFCS100GRSBK | TFCS100GRDBK | L125-SQ | TFCS100MCMBK | TFCS100MIBK |
| \$44.00 ea | \$49.50 ea | \$38.50 ea | \$44.00 ea | \$71.50 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 | | |

\$38.50 ea

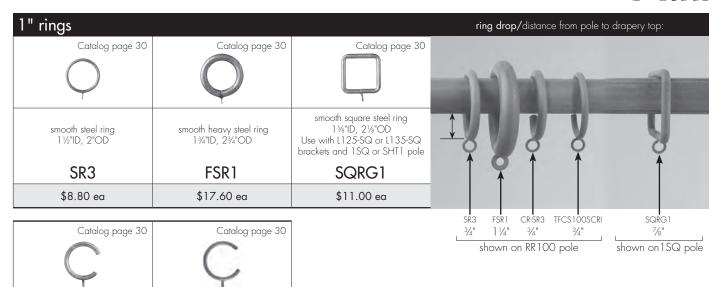
\$27.50 ea



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

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1" diameter poles Catalog page 31

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

smooth steel c-ring

1%"ID, 2"OD

Use with RR100 pole and TFCS100GRSBK or TFCS100GRDBK bypass brackets

TFCS100SCRI

\$8.80 ea

Product Information

smooth steel c-ring 1½"ID, 2"OD

Use with RR100 pole and SCB35, SCB6, SCBC or

SCBCDBL bypass brackets

CR-SR3

\$8.80 ea

- 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)

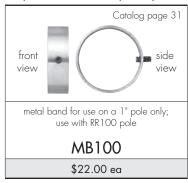
| | Item Number | 2 FT | 3 FT | 4 FT | 5 FT | 6 FT | 7 FT | 8 FT | per FT |
|---------------|---|----------------|-------------|--|---------------|--------------|--------------|--------------------|-------------|
| 11/4" | square tube | Maximum cor | ntinuous le | ngth: 288 inches | (24') Use wit | h L125-SQ or | · L135-SQ bi | rackets and SG | QRG1 rings. |
| | MR 1SQ | \$46.20 | \$69.30 | \$92.40 | \$115.50 | \$138.60 | \$161.70 | \$184.80 | \$23.10 |
| 1" | round tube | Maximum cor | ntinuous le | ngth: 192 inches | s (16') | | | | |
| <u></u> 1" | MR RR100 | \$39.60 | \$59.40 | \$79.20 | \$99.00 | \$118.80 | \$138.60 | \$158.40 | \$19.80 |
| 11/4" | square hammered tube | Maximum cor | ntinuous le | ngth: 228 inches | (19') Use wit | h L125-SQ or | - L135-SQ bi | rackets and SG | QRG1 rings. |
| | SHT1 | \$50.60 | \$75.90 | \$101.20 | \$126.50 | \$151.80 | \$177.10 | \$202.40 | \$25.30 |
| 1" | solid rope twist pole Maximum continuous length: 228 inches (19') | | | | | | | | |
| 1" | SRT1 | \$110.00 | \$165.00 | \$220.00 | \$275.00 | \$330.00 | \$385.00 | \$440.00 | \$55.00 |
| | single twist solid pole | Maximum cor | ntinuous le | ngth: 228 inches | s (19') | | | | |
| <u>√</u> 3/4" | ST2 | \$77.00 | \$115.50 | \$154.00 | \$192.50 | \$231.00 | \$269.50 | \$308.00 | \$38.50 |
| 1" | double twist solid pole | Maximum cor | ntinuous le | ngth: 228 inches | s (19') | | | | |
| | ST3 | \$88.00 | \$132.00 | \$176.00 | \$220.00 | \$264.00 | \$308.00 | \$352.00 | \$44.00 |
| 1" | Options | | | | | | | | |
| BR | TFCFEE-SBR Bent return fee, | see page 31 | | Minimum return determined by ring selection. | | | | \$80.00 per return | |
| MR | TFCFEE-SMR Mitered return f | ee, see page (| 31 | Minimum return determined by ring selection. | | | | \$80.00 per re | turn |
| | TFCFEE-ARCH Arched rod fe | e, see page 4 | 0 | | | | | \$600.00 per bend | |

1" steel

| batons | | Catalog page 31 | | | | | |
|----------------------------------|---------------------------------------|-----------------|--|--|--|--|--|
| | | | | | | | |
| steel baton, specify finis | h, %"Dia | | | | | | |
| SBTN | specify length up to 60" | \$55.00 ea | | | | | |
| SBTN60 | specify length over 60" up to 96" | \$82.50 ea | | | | | |
| | | | | | | | |
| 61 1 1 1 1 | | | | | | | |
| | fiberglass baton, white only, 3/8"Dia | | | | | | |
| FBTN | specify length up to 48" | \$44.00 ea | | | | | |
| | | | | | | | |
| acrylic baton, clear only, %"Dia | | | | | | | |
| ABTN-36 | available in 36" | \$44.00 ea | | | | | |
| ABTN-48 | available in 48" | \$49.50 ea | | | | | |

1" metal band for rosettes

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



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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 |
| \$55.00 ea | \$60.50 ea | \$49.50 ea | \$55.00 ea | \$55.00 ea |
| Catalog page 35 | Catalog page 33 | Catalog page 33 | Catalog page 33 | Catalog page 34 |
| | | | 1 • | |
| 5"L × 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 |
| \$88.00 ea | \$38.50 ea | \$44.00 ea | \$38.50 ea | \$77.00 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, 1½" 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 |
| \$60.50 ea | \$66.00 ea | \$66.00 ea | \$82.50 ea | \$88.00 ea |
| Catalog page 34 | Catalog page 35 | Catalog page 34 | Catalog page 35 | Catalog page 35 |
| | 3 | | | \bigotimes |
| 4"L x 21/4"W, 2" base | 4½"L x 4¾"W, 2" base | 2"L x 23%"W, 11/4"Sq base | 4"L x 21/4"W x 2" base | 3"L × 23/4"VV |
| SF131 | SF132 | SF133 | SF138 | SF158B7 |
| \$55.00 ea | \$71.50 ea | \$66.00 ea | \$82.50 ea | \$55.00 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 | 21/8"L x 15/8"W, 17/8" base | 4"L x 31½"W, 2" base | 11%"L x 3%"W (2%"Sq), 11%" base | 1¾"L x 2½"W (1½"Sq), 1½" sq base |
| SF230 | SF237 | SSA | TFCS114110 | TFCS114111 |
| \$55.00 ea | \$55.00 ea | \$82.50 ea | \$71.50 ea | \$60.50 ea |
| Catalog page 33 | Catalog page 33 | Catalog page 33 | Catalog page 33 | |
| | | 00 | M | |
| 1%"L x 21/8"W, 13/4" base | 2%"L x 2%"W, 15%" base, glass | 3%"L x 2%"W, 1%" base, glass | 1%"L x 2½"W, 1%" base | |
| TFCS114120 | TFCS114170 | TFCS114171 | TFCS114190 | |
| \$77.00 ea | \$104.50 ea | \$82.50 ea | \$60.50 ea | |

11/4" steel

end to secure pole.

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| adjustable steel bracket, single steel bracket, single 3½" return, 1"W x 3½" l backplate BKT118-138 L125 L235 \$44.00 ea \$27.50 ea \$3½" return, 2½" W x 1½" l backplate \$3½" return, 2½" W x 1½" l backplate \$44.00 ea \$27.50 ea \$44.00 ea \$3½" return, 2½" W x 1½" l backplate \$3½" return, 2½" W x 1½" l backplate \$44.00 ea \$27.50 ea \$44.00 ea \$3½" return, 2½" W x 1½" l backplate \$3½" return, 2½" W x 1½" l backplate \$44.00 ea \$3½" return, 2½" W x 1½" l backplate \$44.00 ea \$49.50 ea \$44.00 ea \$44 | Va"W x 334"L vith RR125 pole 4MCRI cring 4GRSBK 00 ea uss Brackets do ulles. Standard |
|---|---|
| adjustable steel bracket, single steel brack | racket, single 4"W x 334"L with RR 125 pole 4MCRI cring 4GRSBK 00 ea ass Brackets do alles. Standard |
| 3½" return, 3½" return, 2½" return, 3½" return, 2½" V x 1½" L backplate 3½" return, ½% V x 3½" L backplate 2½" V x 1½" L backplate 3½" return, ½ backplate, use w and TFCS114 | Va"W x 334"L vith RR125 pole 4MCRI c-ring 4GRSBK 00 ea uss Brackets do these. Standard |
| 3½" return, 3½" return, 2½" return, 3½" return, 2½" v x 1½" L backplate 3½" return, ½%" v x 3½" L backplate 2½" v x 1½" L backplate 3½" return, ½ backplate, use w and TFCS114 | "W x 3%" L with RR125 pole 4MCRI cring 4GRSBK 00 ea uss Brackets do Illes, Standard |
| 3%"-47%" return, 21/2" return, 31/2" return, 21/2" return, 21/2" return, 21/2" return, 21/2" return, 21/2" return, 21/2" x 1 1/2" L backplate | with RR125 pole 4MCRI cring 4GRSBK 00 ea uss Brackets do Illes. Standard |
| \$44.00 ea \$27.50 ea \$55.00 ea \$49.50 ea \$44.0 3%" return, 6" return, 3%" return, CAUTION: Bypas not have full cradle y"W x 2½"L backplate 3%"W x 3%"L backplate 2½"W x 1½"L backplate not have full cradle Brackets must be in the properties. 1/2"L backplate 1/2"L backplate 1/2"L backplate | 00 ea ass Brackets do Iles. Standard |
| 3%" return, 6" return, 3¾" return, CAUTION: Bypas not have full cradl Brackets must be it | ass Brackets do Iles. Standard |
| 34"W x 2½"L backplate 34"W x 35%"L backplate 2½"W x 1½"L backplate not have full cradi Brackets must be i | lles. Standard |
| | |
| L135 L26 CSL135** end to secure pole | |
| \$27.50 ea \$60.50 ea \$49.50 ea | |
| 6" return, 34"W x 2½"L backplate 6" return, 2½"W x 1½"L backplate | |
| L16 CSL16** | |
| \$33.00 ea \$60.50 ea | |
| **Cannot customize. | |
| Catalog page 36 | atalog page 36 |
| steel bypass bracket, double steel eyelet bracket, single 11½" steel ceiling mount bracket 11½" steel inside mount brackets 11½" hinge | ed 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 1%"ID 2"Dia ceiling plate, 2¾"H, 2%" drop 1½"H x 1½"W backplate, %"Deep, ½" thick backplate per bracket 3½"L (2½"L eac bent), 1¾ | |
| TFCS114GRDBK EB3** TFCS114MCMBK IM125 TFCR17 | 14REL |
| \$49.50 ea \$55.00 ea \$49.50 ea \$77.00 pair \$44.0 |)0 ea |
| CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure role 6" return, 1"W x 3½"L backplate, eyelet 1¾"ID backplate, eyelet 1¾"ID FD 4** | |

^{\$60.50} ea

**Cannot customize.

EB4**

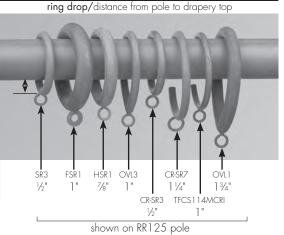
| custom bypass brackets | | | | | | | |
|--|---|--|--|--|--|--|--|
| Catalog page 36 | Catalog page 36 | Catalog page 36 | Catalog page 36 | | | | |
| | | | | | | | |
| custom steel bypass bracket, | custom steel bypass bracket, | custom steel bypass bracket, | custom steel bypass bracket, | | | | |
| single | single | single | double | | | | |
| 3½" return, | 6" return, | custom return, | double custom return, | | | | |
| 3/4"W x 21/2" or 3"L backplate | $^{3}\!\!/^{\!$ | 3/4"W x 21/2" or 3"L backplate | 3/4"W x 51/4"L backplate | | | | |
| Use with RR125 (111/4") or RD125 (111/4") poles and CR-SR3 or CR-SR7 c-ring. | Use with RR125 (1¼") or RD125 (1¼") poles and CR-SR3 or CR-SR7 c-ring. | Use with RR125 (1¼") or RD125 (1¼") poles and CR-SR3 or CR-SR7 c-ring. | Use with RR125 (1¼") or RD125 (1¼") poles and CR-SR3 or CR-SR7 c-ring. | | | | |
| SCB35 | SCB6 | SCBC | SCBCDBL | | | | |
| \$66.00 ea | \$71.50 ea | \$82.50 ea | \$110.00 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).

| 1¼" rings | | | | |
|----------------------------------|---|-------------------------------------|---|--|
| Catalog page 37 | Catalog page 37 | Catalog page 37 | Catalog page 37 | Catalog page 37 |
| \bigcirc | | | \bigcirc | \bigcirc |
| 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, 3½"L |
| SR3 | FSR1 | HSR1 | OVL3 | OVL1 |
| \$8.80 ea | \$17.60 ea | \$17.60 ea | \$11.00 ea | \$15.40 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 brackets SCBCDBL bypass brackets SCBCDBL bypass brackets TFCS114MCRI CR-SR3 CR-SR7 \$8.80 ea \$9.90 ea \$8.80 ea



11/4" diameter poles

Catalog page 38

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 |
|--|--|---|----------|----------|----------|----------|----------|----------|---------|
| \sim | round tube | Maximum continuous length: 192 inches (16') | | | | | | | |
| 111/4" | RR125 | \$44.00 | \$66.00 | \$88.00 | \$110.00 | \$132.00 | \$154.00 | \$176.00 | \$22.00 |
| | round, heavy walled tube Maximum continuous length: 252 inches (21') | | | | | | | | |
| 11/16" | RD125 | \$55.00 | \$82.50 | \$110.00 | \$137.50 | \$165.00 | \$192.50 | \$220.00 | \$27.50 |
| solid rope pole Maximum continuous length: 228 inches (19'). Use ring with minimum 1¾"ID | | | | | | | | | |
| 11/4" | SRT2 | \$154.00 | \$231.00 | \$308.00 | \$385.00 | \$462.00 | \$539.00 | \$616.00 | \$77.00 |

Options

| | <u> </u> | | |
|----|--|--|--------------------|
| 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 finish, %"Dia | | | | | | |
| SBTN | specify length up to 60" | \$55.00 ea | | | | |
| SBTN60 | specify length over 60" up to 96" | \$82.50 ea | | | | |
| | | | | | | |
| | L CARD | | | | | |
| fiberglass baton, white only, %"Dia | | | | | | |
| FBTN | specify length up to 48" | \$44.00 ea | | | | |
| _ | | 2,70 | | | | |
| F≈ | | | | | | |
| acrylic baton, clear only, 5%"Dia | | | | | | |
| ABTN-36 | available in 36" | \$44.00 ea | | | | |
| ABTN-48 | available in 48" | \$49.50 ea | | | | |



| 1½"-1¾" finials | | | | |
|------------------------|--------------------|----------------------------|-----------------------|-----------------------|
| Catalog page 41 | Catalog page 40 | Catalog page 40 | Catalog page 41 | Catalog page 41 |
| | | | | |
| 3¾"L x 37%"W, 1%" base | ⅓"L x 2"W, 2" base | 1 1/3"L x 21/2"W, 2%" base | 6%"L x 3%"W, 2%" base | 8¾"L x 4¼"W, 2¾" base |
| 1340HB | EC3 | FC1 | L651FC1 | L848FC1 |
| \$104.50 ea | \$71.50 ea | \$27.50 ea | \$82.50 ea | \$93.50 ea |

| Catalog page 41 | Catalog page 41 | Catalog page 40 | Catalog page 40 | Catalog page 40 |
|-----------------|----------------------------|----------------------|--------------------------|----------------------|
| | | | | |
| 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 |
| \$88.00 ea | \$115.50 ea | \$44.00 ea | \$77.00 ea | \$66.00 ea |

| Catalog page 41 | Catalog page 41 | Catalog page 41 | Catalog page 40 | Catalog page 40 |
|-----------------------|----------------------|-----------------------|-----------------------|-----------------------|
| | MAD | | | |
| 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 |
| \$82.50 ea | \$82.50 ea | \$88.00 ea | \$82.50 ea | \$82.50 ea |

| Catalog page 40 | Catalog page 40 | Catalog page 40 | Catalog page 41 | Catalog page 40 |
|-----------------------------|-----------------------|-----------------------|-----------------|---------------------------|
| HO | | | | |
| 31/4"L x 21/2"W, 21/4" 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 |
| \$82.50 ea | \$82.50 ea | \$82.50 ea | \$82.50 ea | \$93.50 ea |

Catalog page 40

2½"L x 3"W, 2½" base

TFCS134190

\$82.50 ea

THE FINIAL COMPANY... August 1, 2021 23

1¹/₂"-1³/₄" steel

IM175

\$88.00 pair

| 1½"-1¾" standard | 1½"-1¾" standard brackets | | | | | |
|---|-------------------------------------|-------------------------------------|--------------------------------------|---|--|--|
| Catalog page 42 | Catalog page 42 | Catalog page 42 | Catalog page 42 | Catalog page 42 | | |
| | | P | 8 | 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** | | |
| \$38.50 ea | \$33.00 ea | \$60.50 ea | \$55.00 ea | \$60.50 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** | | |
| | \$38.50 ea | \$66.00 ea | \$60.50 ea | \$66.00 ea | | |

Catalog page 42

Catalog page 42

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

\$**5**5.00 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 | 3/4"W backplate x 21/2" or 3"L | ¾"W backplate x 5½"L | | |
| Use with RD175 or RR175 | Use with RD175 or RR175 (134") | Use with RD175 or RR175 | Use with RD175 or RR175 (1¾") | | |
| (13/4") poles and CR-SR12 c-ring. | poles and CR-SR12 c-ring. | (13/4") poles and CR-SR12 c-ring. | poles and CR-SR12 c-ring. | | |
| SCB35 | SCB6 | SCBC | SCBCDBL | | |
| \$66.00 ea | \$71.50 ea | \$82.50 ea | \$110.00 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).

^{**}Cannot customize.

^{* *}Cannot customize.

shown on RD175 pole

| 1½"-1¾" rings | | | ring drop/distance from pole to dro | pery top: |
|-----------------------------------|---------------------------------------|------------------------------------|--|-----------------------------------|
| Catalog page 43 | Catalog page 43 | Catalog page 43 | | |
| \bigcirc | O | Q | | 12 |
| smooth steel ring 2¼"ID, 2¾"OD | smooth heavy steel ring 2"ID, 3"OD | hammered steel ring 2"ID, 2¾"OD | | |
| SR7 | FSR2 | HSR175 | -8 6 6 8VI | 18 |
| \$9.90 ea | \$18.70 ea | \$18.70 ea | \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow \uparrow | ? 1 |
| | | | | 175 60 60 10 |
| Catalog page 43 | Catalog page 43 | Catalog page 43 | SR7 FSR2 HSR175 SR5 OVL7 OVL 3/4" 3/4" 5/6"]"] 1/5"] 1 | .175 CR-SR12 / ₅ " |

| Catalog page 43 | Catalog page 43 | Catalog page 43 |
|-----------------------------------|--|---|
| | | \bigcirc |
| twisted steel ring 2%"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 |
| \$9.90 ea | \$12.10 ea | \$16.50 ea |



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
- 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)

| | ltem Number | 2 FT | 3 FT | 4 FT | 5 FT | 6 FT | 7 FT | 8 FT | per FT |
|-------------|--------------------------|------------|--------------|----------------|---------------|-----------------|-----------------|----------|----------|
| | 1¾" round tube | Maxim | num continuc | ous length: 19 | 92 inches (16 | 5') | | | |
| () 13/4" | ™ RR175 | \$55.00 | \$82.50 | \$110.00 | \$137.50 | \$165.00 | \$192.50 | \$220.00 | \$27.50 |
| ${}$ | 1%" round tube, heavy wa | lled Maxin | num continuc | ous length: 28 | 38 inches (24 | (' ') | | | |
| 15/8" | RD175 | \$66.00 | \$99.00 | \$132.00 | \$165.00 | \$198.00 | \$231.00 | \$264.00 | \$33.00 |
| | 1½" twisted tube | Maxin | num continuo | ous length: 2 | 16 inches (18 | 3') use with st | eel c-ring mini | mum 2"ID | |
| 11/2" | MR TRT | \$220.00 | \$330.00 | \$440.00 | \$550.00 | \$660.00 | \$770.00 | \$880.00 | \$110.00 |
| | | | | | | | | | |

| | Options | | |
|----|--|--|--------------------|
| 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 |

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

| batons | | Catalog page 44 |
|----------------------------|-----------------------------------|-----------------|
| | | |
| steel baton, specify finis | h, %"Dia | |
| SBTN | specify length up to 60" | \$55.00 ea |
| SBTN60 | specify length over 60" up to 96" | \$82.50 ea |
| fiberglass baton, white | only, %"Dia | D |
| FBTN | specify length up to 48" | \$44.00 ea |
| acrylic baton, clear only | ∕, %"Dia | *** |
| ABTN-36 | available in 36" | \$44.00 ea |
| ABTN-48 | available in 48" | \$49.50 ea |



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

28

| outdoor steel finials | | | | |
|-----------------------|---------------------------|----------------------|-----------------------|-----------------------|
| Catalog page 47 | Catalog page 47 | Catalog page 47 | Catalog page 47 | Catalog page 47 |
| | | 48 | | |
| 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 |
| \$72.60 ea | \$59.40 ea | \$79.20 ea | \$112.20 ea | \$105.60 ea |

| Catalog page 47 | Catalog page 47 | Catalog page 47 | Catalog page 47 |
|---------------------------|----------------------------|---------------------------|-----------------------|
| | 1 • | | |
| 1/4"L x 2"W, 2" base | 1/4"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 11/4" and 13/4" poles | for 1¾" poles |
| SEC2-OH | SEC125-OH | SF63-OH | SF151-OH |
| \$52.80 ea | \$46.20 ea | \$79.20 ea | \$99.00 ea |

| autologr motel recet | too | |
|---------------------------------------|-----------------|--|
| outdoor metal rosett 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 |
| \$59.40 ea | \$79.20 ea | \$26.40 ea |
| | | 3½" projection |
| | | NBL4-OH |
| | | \$26.40 ea |
| | | 6" projection |
| | | NBL6-OH |
| | | \$26.40 ea |

| .1 .11 1 | | |
|----------------------------------|---|-----------------------------------|
| outdoor steel bracke | ets Brackets are recommende | ed every 3 feet. |
| Catalog page 48 | Catalog page 48 | Catalog page 48 |
| P | Ю | |
| steel bracket, single | steel eyelet bracket, single | steel inside mount brackets |
| 3½" return, ¾"W x 3%"L | 3½" return, 1"W x 3½"L | 11/8"H x 11/3"W backplate, |
| backplate | backplate, eyelet 1%"ID | 34"Deep, 1/8" thick backplate per |
| for ¾", 1" or 1¼" pole | for 1" or 1¼" pole | bracket for 1" or 1¼" pole |
| | ======================================= | ' |
| L235-OH | EB3-OH | IM125-OH |
| \$66.00 ea | \$66.00 ea | \$66.00 pair |
| 6" return, ¾"W x 35%"L backplate | 6" return, 1"W x 3½"L backplate, | 1½"H x 2¾"L backplate, ¾"Deep, |
| for 3/4", 1" or 11/4" pole | eyelet 1%"ID | %" thick backplate per bracket, |
| | for 1" or 1¼" pole | for 1¾" pole |
| L26-OH | EB4-OH | IM175-OH |
| \$72.60 ea | \$72.60 ea | \$105.60 pair |
| 3½" return, ¾"W x 3½"L | 3½" return, 1"W x 3½"L | |
| backplate | backplate, eyelet 1%"ID | |
| for 1¾" pole | for 1¾" pole | |
| B17535-OH | EB5-OH | |
| \$72.60 ea | \$72.60 ea | |
| 6" return, ¾"W x 3%"L backplate | 6" return, 1"W x 3½"L backplate, | |
| for 1¾" pole | eyelet 1%"ID | |
| | for 1¾" pole | |
| B1756-OH | EB6-OH | |
| \$79.20 ea | \$79.20 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 | Q | \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%"ID, 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 |
| \$9.24 ea | \$10.56 ea | \$21.12 ea | \$11.88 ea | \$18.48 ea |
| | 2¼"ID, 2¾"OD for 1¾" pole | 2"ID, 2¾"OD for 1¾" pole | | 2"ID, 2¾"OD for 1¾" pole |
| | SR7-OH | HSR175-OH | | OVL175-OH |
| | \$11.88 ea | \$22.44 ea | | \$19.80 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 po | ole Maxim | ium continuo | us length: 1 | 15 inches (9' | 7") | | | |
| | 3/4" | 75HSRB-OH | \$132.00 | \$198.00 | \$264.00 | \$330.00 | \$396.00 | \$462.00 | \$528.00 | \$66.00 |
| _ | | 1" single twist solid steel po | ole Maxim | ium continuo | us length: 22 | 28 inches (19 | ?') | | | |
| 3/4" | 1" | ST2-OH | \$92.40 | \$138.60 | \$184.80 | \$231.00 | \$277.20 | \$323.40 | \$369.60 | \$46.20 |
| | | 1" double twist solid steel p | ole Maxim | ium continuo | us length: 22 | 28 inches (19 | ?') | | | |
| 3/4" | 1" | ST3-OH | \$105.60 | \$158.40 | \$211.20 | \$264.00 | \$316.80 | \$369.60 | \$422.40 | \$52.80 |
| | | 1" round steel tube | Maxim | ıum continuo | us length: 19 | 92 inches (1 | 5') | | | |
| | ∫ 1" | RR100-OH | \$47.52 | \$71.28 | \$95.04 | \$118.80 | \$142.56 | \$166.32 | \$190.08 | \$23.76 |
| | | 1½" round steel tube | Maxim | ium continuo | us length: 19 | 92 inches (1 | 5') | | | |
| | 11/4" | RR125-OH | \$52.80 | \$79.20 | \$105.60 | \$132.00 | \$158.40 | \$184.80 | \$211.20 | \$26.40 |
| \sim | <u>*</u> | 1¾" round steel tube | Maxim | ium continuo | us length: 19 | 92 inches (1 | 5') | | | |
| (| 13/4" | RR175-OH | \$66.00 | \$99.00 | \$132.00 | \$165.00 | \$198.00 | \$231.00 | \$264.00 | \$33.00 |
| | 7 | | | | | | | | | |

| outdoor steel tiebacks | | | | | |
|------------------------|-----------------------|--|--|--|--|
| Catalog page 48 | Catalog page 48 | | | | |
| W | 100° | | | | |
| standard tieback | standard tieback | | | | |
| 4½"L x 1½" projection | 3½"L x 1¼" projection | | | | |
| TTBH1-OH | ТТВН2-ОН | | | | |
| \$59.40 ea | \$72.60 ea | | | | |

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

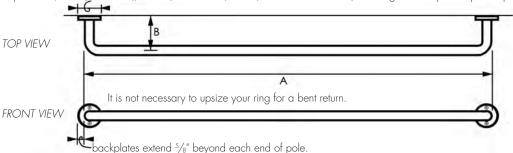
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TFCFEE-SBR steel pole bent returns - up to 8" returns

\$80.00 per return

Rectangular backplates: $3"L \times 1\frac{1}{2}"W$ (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, RD175
- Sold in one foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Round Backplates: 13%"Dia (for 50SRB), 2"Dia (for 75HSRB, 75RD, RD125, RD175). Rectangular backplates upon request
- Rectangular Backplates: 3"L x 1½"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
- B. 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

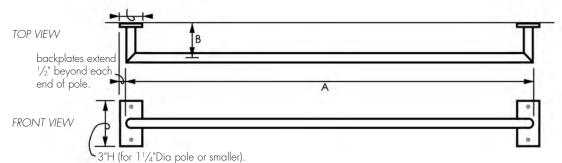
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TFCFEE-SMR steel pole mitered returns - up to 8" returns

\$80.00 per return

Rectangular Backplates: $3"L \times 1\frac{1}{2}"W$ (for 50SRB, 75HSRB and 75RD, 1SQ, RR100, ST2, ST3, SRT1, SHT1, RR125, RD125, SRT2, and RR125) and $3\frac{1}{2}"L \times 2"W$ (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 1½"W (for 50SRB, SRH75, 75HSRB, 75RD, 1SQ, RR100, ST2, ST3, SRT1, SHT1, RR125, RD125, ST2 and RR125, RR175 and RD175) and 3½"L x 2"W (for RD175 and TRT). Round backplates upon request

 $3^{3}/_{8}$ "H (for poles larger than $1^{1}/_{4}$ "Dia).

- Round Backplates: $1\frac{3}{6}$ "Dia (for $\frac{1}{2}$ " pole), 2"Dia (for $\frac{3}{4}$ ", 1" and $1\frac{1}{4}$ " poles) and 3"Dia (for $1\frac{3}{4}$ " 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

- B. 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

| Tillerea relorns Tillig Tiller alameter chart | | | | |
|---|---------------------------------|--|--|--|
| Mitered Pole Diameter | Ring Inner Diameter (minimum) | | | |
| 1/2" | ⁷ /8" | | | |
| 3/4" | 1 1/8" | | | |
| 1" | 1 ½" | | | |
| 11/4" | 17/8" | | | |
| 13/8" | 2" | | | |
| 1½" | 21/4" | | | |
| 15/8" | 23/8" | | | |
| 13/4" | 25/8" | | | |
| 17/8" | 2¾" | | | |
| 2" | 31/4" | | | |
| 21/4" | 33/8" | | | |
| 3" | 4 ³ / ₈ " | | | |

custom pole returns

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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.

| | Item Number | 2 FT | 3 FT | 4 FT | 5 FT | 6 FT | 7 FT | 8 FT | per FT |
|-------------|------------------------------|-----------------|-------------|---------------|---------------------------|----------------|--------------------------|--------------|--------------|
| | ½" round solid pole | | mum continu | | | | | | рог |
| 1/2" | 50SRB | \$50.60 | \$75.90 | \$101.20 | \$126.50 | \$151.80 | \$177.10 | \$202.40 | \$25.30 |
| _ | 3/4" round solid pole | Maxi | mum continu | ous length: 1 | 92" (16') | | | | |
| 3/4" | 75RD | \$52.80 | \$79.20 | \$105.60 | \$132.00 | \$158.40 | \$184.80 | \$211.20 | \$26.40 |
| _ | 3/4" hammered solid round | pole Maxi | mum continu | ous length: | 115" (9' 7") | | | | |
| - 3⁄4" | 75HSRB | \$110.00 | \$165.00 | \$220.00 | \$275.00 | \$330.00 | \$385.00 | \$440.00 | \$55.00 |
| / <u> </u> | 3/4" hammered solid square | pole Maxi | mum continu | ous length: | 228" (19') | | | | |
| | SRH75 | \$132.00 | \$198.00 | \$264.00 | \$330.00 | \$396.00 | \$462.00 | \$528.00 | \$66.00 |
| _ | 1" single twist solid pole | Maxi | mum continu | ous length: | 228" (19') | | | | |
| 3/4" | ST2 | \$77.00 | \$115.50 | \$154.00 | \$192.50 | \$231.00 | \$269.50 | \$308.00 | \$38.50 |
| | 1" double twist solid pole | Maxi | mum continu | ous length: | 228" (19') | | | | |
| 3/4" | ST3 | \$88.00 | \$132.00 | \$176.00 | \$220.00 | \$264.00 | \$308.00 | \$352.00 | \$44.00 |
| | 1" round tube | Maxi | mum continu | ous length: | 192" (16') | | | | |
| 1" | RR100 | \$39.60 | \$59.40 | \$79.20 | \$99.00 | \$118.80 | \$138.60 | \$158.40 | \$19.80 |
| <u>"</u> | 1" square tube | Maxi | mum continu | ous length: | | se with L125-S | Q or L135-SQ | brackets and | SQRG1 rings. |
| > | 1SQ | \$46.20 | \$69.30 | \$92.40 | \$115.50 | \$138.60 | \$161.70 | \$184.80 | \$23.10 |
| 11/4" | 1" square hammered tube SHT1 | Maxi \$50.60 | \$75.90 | \$101.20 | 228" (19') Us \$126.50 | \$151.80 | Q or L135-SQ \$177.10 | \$202.40 | \$25.30 |
| | | | | | | | | | |
| _ | 1" solid rope twist pole | Maxi | mum continu | ous length: | 228" (19') | | | | |
| 1" — | SRT1 | \$110.00 | \$165.00 | \$220.00 | \$275.00 | \$330.00 | \$385.00 | \$440.00 | \$55.00 |
| | 1½° round, heavy walled | tube Maxi | mum continu | ous length: | 252" (21') | | | | |
| 16" | RD125 | \$55.00 | \$82.50 | \$110.00 | \$137.50 | \$165.00 | \$192.50 | \$220.00 | \$27.50 |
| | 1¼" round tube | Maxi | mum continu | ous length: | 192" (16') | | | | |
| " | RR125 | \$44.00 | \$66.00 | \$88.00 | \$110.00 | \$132.00 | \$154.00 | \$176.00 | \$22.00 |
| | 11/4" solid rope twist pole | Maxi | mum continu | ous length: | 228" (19') | | | | |
| 11/4" | SRT2 | \$154.00 | \$231.00 | \$308.00 | \$385.00 | \$462.00 | \$539.00 | \$616.00 | \$77.00 |
| | 1½" twisted tube | Maxi | mum continu | ous length: | 216" (18') | | | | |
| 11/2" | TRT | \$220.00 | \$330.00 | \$440.00 | \$550.00 | \$660.00 | \$770.00 | \$880.00 | \$110.00 |
| <u>V</u> | 15%" round tube, heavy wal | lled Maxi | mum continu | ous length: | 288" (24') | | | | |
| 15/8" | RD175 | \$66.00 | \$99.00 | \$132.00 | \$165.00 | \$198.00 | \$231.00 | \$264.00 | \$33.00 |
| <u>*</u> | 1¾" round tube | Maxi | mum continu | ous length: | 192" (16') | | | | |
| 13/4" | RR175 | \$55.00 | \$82.50 | \$110.00 | \$137.50 | \$165.00 | \$192.50 | \$220.00 | \$27.50 |
| W/ | | | | | | | | | |

| standard brackets | | | | |
|---|---|---|--|--|
| Catalog page 51 | Catalog page 51 | Catalog page 51 | Catalog page 51 | Catalog page 51 |
| | | | | |
| adjustable steel bracket, single | adjustable steel bracket, single | adjustable steel bracket, single | adjustable steel bracket, single | steel bracket, single |
| 2½" - 3½" return, ½"W x 2" backplate ½" use with 50SRB pole | 3½" - 5" return, 1"W × 3½"L backplate 3½" & 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%" - 5½" return, 1"W x 3½" backplate 1¾" 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 |
| \$33.00 ea | \$33.00 ea | \$44.00 ea | \$38.50 ea | \$27.50 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, 34"W x 2"L backplate 114" 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 1¼" 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 |
| \$27.50 ea | \$33.00 ea | \$33.00 ea | \$33.00 ea | \$38.50 ea |

| Catalog page 51 steel square bracket, single | Catalog page 51 steel bypass bracket, single | Catalog page 51 steel bypass bracket, double |
|---|--|---|
| 3½" return, ¾"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 3¾"L backplate 1", 1¼" use with RR100 or RR125 pole |
| L135-SQ | TFCS114GRSBK | TFCS114GRDBK |
| \$38.50 ea | \$44.00 ea | \$49.50 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* |
| \$66.00 ea | \$71.50 ea | \$82.50 ea | \$110.00 ea |

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

THE FINIAL COMPANY... August 1, 2021

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| 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 c-ring 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 |
| \$6.60 ea | \$17.60 ea | \$11.00 ea | \$8.80 ea | \$7.70 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", 1½" use with RR125 pole and TFCS114GRSBK or TFCS114GRDBK bypass brackets | smooth steel c-ring 1½" D, 2"OD 1", 1½" use with RR100 or RD125 pole |
| SR1 | FSR2 | | TFCS114MCRI | CR-SR3 |
| \$7.70 ea | \$18.70 ea | | \$8.80 ea | \$8.80 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 |
| \$8.80 ea | | | | \$9.90 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 |
| \$9.90 ea | | | | \$9.90 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.

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- 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 connection |
| Non 45° miter cut (for non 90° corners) | TFCFEE-SM-NON45 | \$65.00 per connection |

miters for wood poles

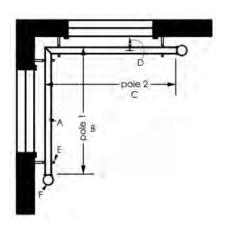
We can miter our wood poles at any angle for you.

| 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?

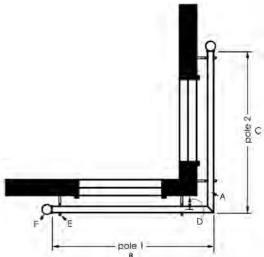
Pole Additions for Brackets

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



THE FINIAL COMPANY

custom brackets

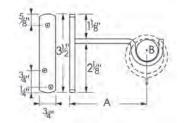
custom steel brackets made to your specifications Catalog page 56 Catalog page 56 Catalog page 56 Catalog page 56 t-bracket double bracket ceiling mount bracket single bracket **TBKT** DBL₁ **FBKT** BL4 \$77.00 ea \$110.00 ea \$71.50 ea \$71.50 ea

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



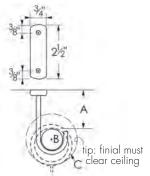
BL4, custom steel ceiling mount bracket

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

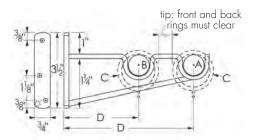
2½"W ceiling plate comes standard, unless otherwise specified



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)

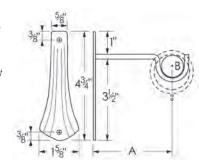


FBKT, custom steel single bracket

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:

| 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 |

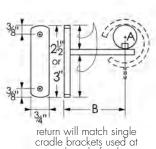
custom bypass brackets Catalog page 56 Catalog page 56 Catalog page 56 Catalog page 56 custom steel bypass bracket, custom steel bypass bracket, custom steel bypass bracket, custom steel bypass bracket, single single single double 31/2" return, 6" return, custom return, double custom return, $\frac{3}{4}$ "W x $2\frac{1}{2}$ " or 3"L backplate $\frac{3}{4}$ "W x $2\frac{1}{2}$ " or 3"L backplate $\frac{3}{4}$ "W x $2\frac{1}{2}$ " or 3"L backplate 3/4"W x 51/4"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** \$110.00 ea \$66.00 ea \$71.50 ea \$82.50 ea

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

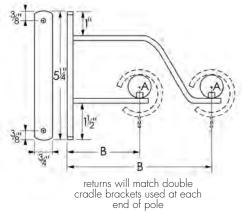
custom accessories

When ordering bypass brackets please specify: A. 75RD (¾"), RR100 (1") pole, RR125 and RD125 (1¼") pole or RR175 and RD175 (1¾") pole

- B. Return distance from wall to center of cradle Note: Return may be restricted by the size of the poles and rings
- *CAUTION: Bypass Brackets do not have full cradles. Standard Brackets must be installed at each end to secure pole.







SCBCDBL

| custom enhancements for | steel brackets or rings | | | |
|---|--|--|---|--|
| Catalog page 57 | Catalog page 57 | Catalog page 57 | Catalog page 57 | |
| | | | ر دولان المراجعة | |
| short leaf | long leaf | steel leaf | any rosette or end cap | |
| 6"L x 1¾"W | 11½"L×1¾"W | 21/4"L x 13/4"W | Any rosette or end cap can be added | |
| SL | LL | SL3 | to any wood or steel bracket. Rosettes and end caps sold separately. | |
| \$57.20 ea | \$49.50 ea | \$22.00 ea | When ordering your bracket, please | |
| This leaf can be welded to the front of any steel bracket with a maximum return of 3½". | This leaf can be welded to the front of any steel bracket with a maximum return of 8". | This leaf can be welded to any steel ring or steel bracket. When ordering your ring or bracket, | specify addition of rosette or end cap and the following: 1. rosette medallion or end cap to be added, sold separately | |
| When ordering your bracket, please specify addition of SL. | When ordering your bracket, please specify addition of LL. | please specify addition of SL3, and in what position it should be | 2. attachment method: | |
| Shown with L135 bracket. | Shown with L16 bracket. | attached. | TFCFEE-DRILL drill and tap fee: \$15.00 ea TFCFEE OATED. | |
| 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 %"W backplate EC4 finial included, ¾"L X 1½"W |
| large swing arm "with scroll" | large swing arm "without scroll" | small swing arm |
| \$495.00 ea | \$440.00 ea | \$275.00 ea |

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

THE FINIAL COMPANY. August 1, 2021 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" | \$13.20 ea |
| FA-M Medium Adaptor | | FA-M, 2"Dia | 13/6" 1/2" 13/4" | 1 1/2"-1 3/4" | \$13.20 ea |
| FA-L Large Adaptor | | FA-L, 3"Dia | 2" 21/4" | 2"-21/4" | \$13.20 ea |
| FC1 Adaptor | | FC1, 2%"Dia | 1½" 1½" 2" 2½" | 1½"-1¾", 2"-2¼" | \$27.50 ea |

Finial Adaptor Tips:

- 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 |
| | |
| 6"L back arm x 4½"L front arm, | 8"L back arm x 8"L front arm, |
| 4½" projection | 6½" projection |
| TBA | STBA1 |
| \$38.50 ea | \$137.50 ea |

TBA shown with L651 finial STBA1 shown with R73 rosette tip mount. face mount. Finial sold separately. Rosette sold separately.

Installation Tip:

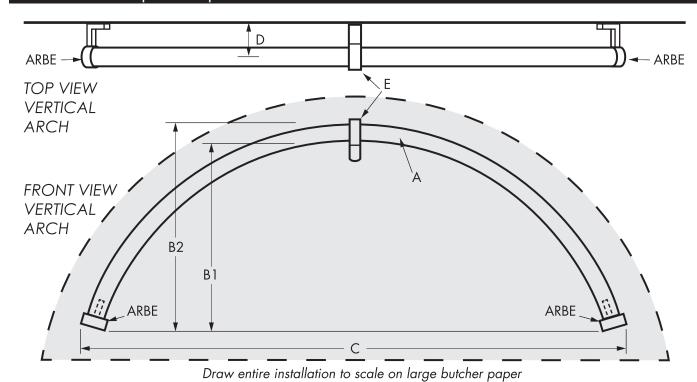
Methods of attaching finial or rosette to custom tiebacks:

| 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

THE FINIAL COMPANY. 38 August 1, 2021

arched window required template



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.
 - 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 \$27.50 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.

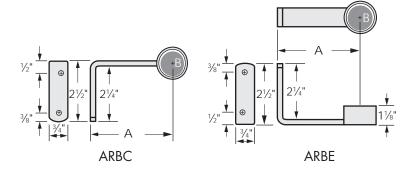
arched window custom brackets: made to your specifications



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.

| | | | 1% WO | od and resin |
|-------------------------------------|---|----------------------------------|-----------------------------------|------------------------------|
| 1%" finials | | | | |
| Catalog page 64 | Catalog page 64 | Catalog page 64 | Catalog page 63 | Catalog page 63 |
| | | H | | |
| 1½"L x 17%"W, 17%" 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%"W, 17%" base |
| 38EC | 138EC | 387 | F138-1 | F138-2 |
| \$44.00 ea | \$27.50 ea | \$55.00 ea | \$60.50 ea | \$60.50 ea |
| Catalog page 63 | Catalog page 64 | Catalog page 64 | Catalog page 63 | Catalog page 63 |
| Julijo. | H(I) | H | H | H |
| 4"L x 3"W, 1%" base | 3½"L x 3¾"W (2%"Sq), 1½" base, crystal | 3¼"L x 3½"W (2½"Sq), 1½" base | 3½"L x 2½"W, 1%" base, crystal | 3½"L x 2½"W, 1½" base |
| F138-3 | F138-4C | F138-4S | F138-5C | F138-5S |
| \$55.00 ea | \$104.50 ea | \$55.00 ea | \$104.50 ea | \$55.00 ea |
| Catalog page 64 | Catalog page 63 | Catalog page 63 | Catalog page 62 | Catalog page 64 |
| | | | | |
| 31/4"L x 31/2"W, 17/8" base | 3%"L x 3½"W, 1%" base | 31/4"L x 3"W, 17/8" base | %"L x 21%"W, 17%" base | 4"L x 2½"W,1¾" base, crystal |
| F138-6 | F138-7 | F138-8 | F138-9 | GB4 |
| \$60.50 ea | \$55.00 ea | \$55.00 ea | \$38.50 ea | \$181.50 ea |
| Catalog page 62 | Catalog page 64 | Catalog page 63 | Catalog page 62 | Catalog page 62 |
| 1 | | | | |
| 1"L x 1¾"W, 1¾" base | 5"L x 3"W, 1¾" base | 3½"L x 4½"W (3¾"Sq), 1%" base | 2%"L x 2%"W, 2" base | 3% L x 31/4"W, 2" base |
| RF5 | RF86 | TFCR138110 | TFCR138121 | TFCR138124 |
| \$44.00 ea | \$60.50 ea | \$60.50 ea | \$55.00 ea | \$66.00 ea |
| Catalog page 62 | Catalog page 63 | Catalog page 62 | Catalog page 62 | Catalog page 63 |
| (((((())) | | | M | |
| 3%"L x 2½"W, 1%" base | 31/8"L x 31/4"W, 2" base | 3½"L x 4½"W, 2" base | 3%"L x 4%"W, 2" base | 4%"L x 31%"W, 2" base |
| TFCR138125 | TFCR138126 | TFCR138130 | TFCR138131 | TFCR138164 |
| \$60.50 ea | \$55.00 ea | \$66.00 ea | \$66.00 ea | \$60.50 ea |
| Catalog page 63 | Catalog page 62 | Catalog page 62 | Catalog page 63 | Catalog page 62 |
| | | | | |
| 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 |
| \$55.00 ea | \$104.50 ea | \$104.50 ea | \$137.50 ea | \$44.00 ea |

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| 1¾" finials | | |
|--------------------------|------------------------------|-----------------------|
| Catalog page 62 | Catalog page 62 | Catalog page 64 |
| 11/4"L x 21/4"W, 2" base | 2½"L x 3½"W (2½"Sq), 1" base | 4½"L x 2½"W, 1¾" base |
| TFCR138191 | TFCR138192 | WW190 |
| \$49.50 ea | \$44.00 ea | \$60.50 ea |

| 1%" wood brackets | | |
|-------------------------------------|---------------------------------|--|
| Catalog page 65 | Catalog page 65 | Catalog page 65 |
| | (CO) | 0 h |
| 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 |
| \$38.50 ea | \$38.50 ea | \$38.50 pair |
| 3½" return, 1"W x 4½"L backplate | 6¾" return, 2%"Dia backplate | sold in pairs only |
| WWB3 | 38EB5 | |
| \$38.50 ea | \$44.00 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 |
| | | | TV | - |
| 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 |
| \$44.00 ea | \$33.00 ea | \$49.50 ea | \$55.00 ea | \$44.00 ea |
| | 6" return, ¾"W x 2½"L backplate | 6" return, ¾"W x 3¾"L backplate | | |
| | A1756 | TFCS138WSS6BK | | |
| | \$38.50 ea | \$55.00 ea | | |

| Catalog page 65 | Catalog page 65 | Catalog page 65 | Catalog page 65 |
|---|--|--|---|
| KI | | 004400 | TOOK. |
| 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"VV x 33/4"L backplate use with TFCS138MCRI | 2"Dia ceiling plate, 2¾"H, 2%" drop | 1 ½"H x 1 ½"W backplate, 1 "Deep, ¼" thick backplate per bracket | 4"L (2%"L each side when bent), 1%" base |
| TFCS138GRDBK | TFCS138MCMBK | TFCS138MIBK | TFCR138REL |
| \$49.50 ea | \$49.50 ea | \$82.50 pair | \$49.50 ea |

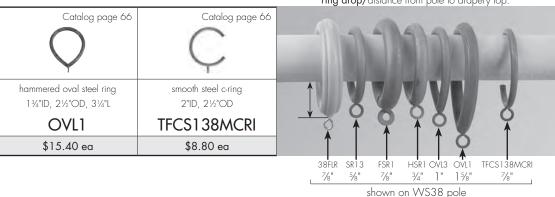
drop is measured from ceiling to bottom of pole

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 |
| O | | | | \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 | 13/4"ID, 21/2"OD | 1½"ID, 2"OD, 2½"L |
| 38FLR | SR13 | FSR1 | HSR1 | OVL3 |
| \$8.80 ea | \$8.80 ea | \$17.60 ea | \$17.60 ea | \$11.00 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

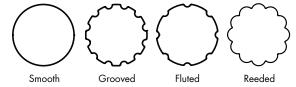
- Sold in 2 foot increments, 2 foot minimum
- Cut to specified length. Fall off will not be saved or shipped
- Connector screw available for joining two poles for no additional charge
- EZ glide tape included; no charge

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 | \$60.50 | \$121.00 | \$181.50 | \$242.00 | \$302.50 | \$363.00 | \$60.50 |
| WG38 | Grooved | \$60.50 | \$121.00 | \$181.50 | \$242.00 | \$302.50 | \$363.00 | \$60.50 |
| WNF38 | Fluted | \$60.50 | \$121.00 | \$181.50 | \$242.00 | \$302.50 | \$363.00 | \$60.50 |
| WR38 | Reeded | \$60.50 | \$121.00 | \$181.50 | \$242.00 | \$302.50 | \$363.00 | \$60.50 |

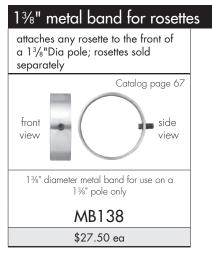
Options

| <u> </u> | |
|--|------------------------|
| 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 |

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| batons | | Catalog page 67 |
|--------------------------|--|-----------------|
| | | |
| steel baton, specify fin | ish 3%"Dia | |
| SBTN | specify length up to 60" | \$55.00 ea |
| SBTN60 | specify length over 60" up to 96" | \$82.50 ea |
| | 1 | |
| | | 5 |
| fiberglass baton, white | 1 | |
| FBTN | specify length up to 48" | \$44.00 ea |
| | | |
| | | |
| acrylic baton, clear or | <u>, </u> | |
| ABTN-36 | available in 36" | \$44.00 ea |
| ABTN-48 | available in 48" | \$49.50 ea |
| | | |
| | The second secon | |
| wood baton, specify fir | nish, ¾"Dia | |
| WBTN | specify length up to 48" | \$55.00 ea |
| | | |
| | | |
| wood baton, specify fi | nish, 5%"Dia, handle: 61%"L x 11/4"Dia | |
| EPBTN-1 | specify length up to 48" | \$82.50 ea |
| | | |
| | | |
| wood baton, specify fi | nish, %"Dia, handle: 5¾"L x 1½"Dia | |
| EPBTN-2 | specify length up to 48" | \$82.50 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.



| | | | 2 W 2/4 WO | ou and resin |
|---|-----------------------------------|-----------------------------------|---------------------------------------|--|
| 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 4½"W, 2½" base | 4"L x 5"W, 2½" base | 3¾"L x 4½""W, 2½" base |
| 2EC | 225EC | 225MC9 | 225MC11 | 225MC13 |
| \$33.00 ea (fits 2" diameter pole only) | \$33.00 ea | \$77.00 ea | \$77.00 ea | \$77.00 ea |
| Catalog page 71 | Catalog page 76 | Catalog page 76 | Catalog page 71 | Catalog page 71 |
| 9 8 | | | | |
| 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, 2½" base | 21/4"L x 31/2"W, 3" base |
| EC214-1 | EP1 | EP8 | F214-1 | F214-2 |
| \$55.00 ea | \$82.50 ea | \$82.50 ea | \$77.00 ea | \$60.50 ea |
| Catalog page 71 | Catalog page 71 | Catalog page 72 | Catalog page 72 | Catalog page 71 |
| | M | | M | |
| 3¾"L x 4"W, 2%" base | 2%"L x 3½"W, 2¾" base | 7"L x 4¾"W, 3" base | 5½"L x 4"W, 2½" base | 3½"L x 4½"W, 3" base |
| F214-3 | F214-4 | F214-5 | F214-6 | F214-7 |
| \$77.00 ea | \$60.50 ea | \$88.00 ea | \$77.00 ea | \$77.00 ea |
| Catalog page 72 | Catalog page 72 | Catalog page 72 | Catalog page 72 | Catalog page 71 |
| | Juloo | | | (|
| 4%"L x 31/4"W, 27/8" base | 4¾"L x 4¾"W, 3½" base | 4½"L x 4½"W, 3" base | 4%"L x 4"W, 2%" base | 2"L x 3"W, 21/8" base |
| F214-8 | F214-9 | F214-10 | F214-11 | F214-12 |
| \$71.50 ea | \$82.50 ea | \$82.50 ea | \$71.50 ea | \$55.00 ea |
| Catalog page 73 | Catalog page 72 | Catalog page 72 | Catalog page 72 | Catalog page 73 |
| | | H() | H | Do (i) |
| 4"L x 41/8"W, 27/8" base | 4%"L x 3½"W, 2%" base | 4"L x 41/8"W, 27/8" base, crystal | 4"L x 41/8"W, 2 ⁷ /8" base | 3%"L x 41/6"W (3"Sq), 2%" base, crystal |
| F214-13 | F214-14 | F214-15C | F214-15S | F214-16C |
| \$82.50 ea | \$77.00 ea | \$137.50 ea | \$71.50 ea | \$137.50 ea |
| Catalog page 73 | Catalog page 74 | Catalog page 73 | Catalog page 75 | Catalog page 74 |
| 1 | | | | |
| 35/8"L x 41/8"W (3"Sq), 27/8" base | 5"L x 3"W, 2½" base, glass | 5½"L x 3¾"W, 2½" base, crystal | 6"L x 4"W, 2¾" base, glass | 6"L x 3½"W, 2½" base |
| F214-16S | GB1 | GB2 | GB3 | R22569 |
| \$71.50 ea | \$88.00 ea | \$165.00 ea | \$165.00 ea | \$77.00 ea |

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| 2 X 2/4 WO | ou and resin | | | |
|------------------------------|-----------------------------|-------------------------|----------------------------------|----------------------------------|
| 2"-21/4" finials | | | | |
| Catalog page 75 | Catalog page 71 | Catalog page 74 | Catalog page 75 | Catalog page 75 |
| | | | | |
| 6"L x 5½"W, 3½" base | 7%"L x 2¾"W, 2¾" base | 6½"L x 3½"W, 2¾" base | 71/4"L x 5"W, 21/2" base | 9½"L x 9¾"W, 2¾" base |
| RD225 | REC73 | RF10 | RF20 | RF21 |
| \$82.50 ea | \$49.50 ea | \$77.00 ea | \$77.00 ea | \$77.00 ea |
| Catalog page 72 | Catalog page 76 | Catalog page 73 | Catalog page 69 | Catalog page 69 |
| H | | | | 11(1) |
| 3"L x 2¾"W, 2½" base | 25%"L x 23%"W, 21½" base | 7½"L x 3"W, 2¾" base | 4%"L x 5%"W (4¼"Sq), 2¾" base | 3½"L x 3½"W, 2¾" base |
| RF63 | RF64 | RF1000 | TFCR214110 | TFCR214121 |
| \$60.50 ea | \$60.50 ea | \$77.00 ea | \$77.00 ea | \$77.00 ea |
| Catalog page 69 | Catalog page 70 | Catalog page 70 | Catalog page 70 | Catalog page 70 |
| • | | (mes) | | - |
| 4½"L x 4¾"W, 2%" base | 4%"L x 4%"W, 2¾" base | 5"L x 45%"W, 23/4" base | 5%"L x 3½"W, 2¾" base | 4%"L x 5½"W, 3" base |
| TFCR214122 | TFCR214123 | TFCR214124 | TFCR214125 | TFCR214130 |
| \$88.00 ea | \$88.00 ea | \$88.00 ea | \$82.50 ea | \$88.00 ea |
| Catalog page 70 | Catalog page 70 | Catalog page 70 | Catalog page 70 | Catalog page 71 |
| K | (33 | | | |
| 4%"L x 5%"W, 2%" base | 5%"L x 4%"W, 27%" 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 |
| \$88.00 ea | \$88.00 ea | \$82.50 ea | \$77.00 ea | \$137.50 ea |
| Catalog page 71 | Catalog page 69 | Catalog page 69 | Catalog page 69 | Catalog page 69 |
| | | | | |
| 3%"L x 4%"W, 2%" base, glass | 1"L x 21/8"W, 21/8" base | 1½"L x 3½"W, 2½" base | 1½"L x 4½"W (3½"Sq), 2½" base | 1½"L x 5½"W (3½"Sq), 2½" base |
| TFCR214171 | TFCR214190 | TFCR214191 | TFCR214192 | TFCR214193 |
| \$137.50 ea | \$55.00 ea | \$60.50 ea | \$55.00 ea | \$55.00 ea |
| Catalog page 69 | Catalog page 69 | Catalog page 69 | Catalog page 70 | Catalog page 70 |
| | COOCCERECTION | | | |
| 1%"L x 3"W, 2%" base | 11/4"L x 31/8"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 |
| \$60.50 ea | \$60.50 ea | \$60.50 ea | \$137.50 ea | \$126.50 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 |
| \$176.00 ea | \$55.00 ea | \$60.50 ea | \$88.00 ea | \$93.50 ea |
| | | | | |
| Catalog page 74 | Catalog page 73 | Catalog page 73 | Catalog page 74 | Catalog page 76 |
| | | | 峰線 | |
| 5¾"L x 3½"W, 2½" base | 5½"L x 3%"W, 2½" base | 2%"L x 3½"W, 3½" base | 6½"L x 5¼"W, 2½" base | 4%"L x 3"W, 3" base, wood |
| WW47-1 | WW51 | WW60-1 | WW70-1 | WW77 |
| \$77.00 ea | \$88.00 ea | \$55.00 ea | \$93.50 ea | \$60.50 ea |

| Catalog page 74 | Catalog page 75 | Catalog page 73 | Catalog page 73 | Catalog page 75 |
|----------------------|-------------------------|----------------------|-----------------------|-----------------------|
| | H | Hill | | |
| 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 |
| \$77.00 ea | \$77.00 ea | \$77.00 ea | \$77.00 ea | \$71.50 ea |



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| 2" & 2¼" decorative resin brackets | | | | | | | |
|-------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|--|--|--|--|
| Catalog page 76 | Catalog page 76 | Catalog page 76 | Catalog page 76 | | | | |
| | | | | | | | |
| 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 2½" backplate | | | | |
| LFB3 | DB76 | DB78 | DB80 | | | | |
| \$49.50 ea | \$82.50 ea | \$82.50 ea | \$104.50 ea | | | | |
| 6" return, 1"W x 45%"L backplate | | | | | | | |
| LFB4 | | | | | | | |
| \$55.00 ea | | | | | | | |

| 2" brackets | | | | |
|-------------------------------------|--------------------------------|--|---|--|
| Catalog page 77 | Catalog page 77 | Catalog page 77 | Catalog page 77 | Catalog page 77 |
| | (10C) | | | 5 |
| wood bracket, single | wood bracket, single | wood bracket, single | 2" steel inside mount brackets | 2" steel ceiling mount bracket |
| 3½" return, 1"W x 4¾"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 | 31/4W ceiling plate, 31/4"H, 31/4" drop |
| WWB1 | EB24 | CSB1 | TFCS200MIBK | TFCS200MCMBK |
| \$44.00 ea | \$49.50 ea | \$49.50 ea | \$99.00 pair | \$55.00 ea |
| 6" return, 1"W x 4%"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 | | |
| \$49.50 ea | \$55.00 ea | \$55.00 ea | | |

Bracket return measured from wall to center of cradle.

| 2½" brackets | | | | |
|-------------------------------------|--------------------------------|-------------------------------------|---|---------------------------------------|
| Catalog page 77 | Catalog page 77 | Catalog page 77 | Catalog page 77 | Catalog page 77 |
| | | | | 5 |
| wood bracket, single | wood bracket, single | wood bracket, single | 21/4" steel inside mount brackets | 21/4" steel ceiling mount bracket |
| 3½" return, 1"W x 4¾"L backplate | 4" return, 1%"Dia backplate | 3½" return, 1"W x 3½"L backplate | $1\frac{1}{2}$ "H \times $2\frac{3}{4}$ "W backplate, 1"Deep, $\frac{1}{4}$ " thick backplate per bracket | 3¼"W ceiling plate, 3¾"H, 3½" drop |
| 225WB1 | EB2254 | 225WCS1 | TFCS214MIBK | TFCS214MCMBK |
| \$44.00 ea | \$49.50 ea | \$49.50 ea | \$99.00 pair | \$55.00 ea |
| 6" return, 1"W x 4¾"L backplate | 7" return, 1%"Dia backplate | 6" return, 1"W x 3½"L backplate | | drop is measured from ceiling to |
| 225WB2 | EB2256 | 225WCS2 | | bottom of pole |

\$55.00 ea

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

\$55.00 ea

Bracket return measured from wall to center of cradle.

\$49.50 ea

| | Catalog page 77 | Catalog page 77 |
|---|--|---|
| | 2" hinged elbow 4%"L (3½"L each side when bent), 2½" base | 21/4" hinged elbow 5"L (35%"L each side when bent), 21/3" base |
| , | TFCR200REL | TFCR214REL |
| | \$60.50 ea | \$60.50 ea |

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

| 2" & 2¼"steel brackets | | | | | | | |
|----------------------------------|-------------------------|-----------------------|-----------------------|------------------------------|--|--|--|
| Catalog page 78 | Catalog page 78 | Catalog page 78 | Catalog page 78 | Catalog page 78 | | | |
| | | PU FU | | Ю | | | |
| adjustable steel bracket, single | steel bracket, single | steel bracket, single | steel bracket, single | steel eyelet bracket, single | | | |
| 37/8"-5" return, | 3¾" return, | 3½" return, | 3½" return | 3½" return, 1"W x 3½"L | | | |
| 1 "W x 3½"L backplate | 34"W x 21/2"L backplate | ¾"W x 4¼"L backplate | 3½"W x 1½"H backplate | backplate, eyelet 2¾"ID | | | |
| BKT200-214 | WL1 | WL4 | CSWB1** | EB7 | | | |
| \$49.50 ea | \$38.50 ea | \$60.50 ea | \$60.50 ea | \$66.00 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 | | | |
| | \$44.00 ea | \$66.00 ea | \$66.00 ea | \$71.50 ea | | | |

Bracket return measured from wall to center of cradle.

* *Cannot customize.

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

| 2" rings | | |
|----------------------------------|---------------------------------------|--|
| Catalog page 79 | Catalog page 79 | Catalog page 79 |
| | \bigcirc | \bigcirc |
| fluted wood ring 2½"ID, 3%"OD | smooth steel ring 21/4"ID, 23/4"OD | smooth oval steel ring 21/4"ID, 23/4"OD, 31/2"L |
| WWRG | SR7 | OVL7 |
| \$15.40 ea | \$9.90 ea | \$12.10 ea |
| | _ | |
| | | |

| 2" & 21/4" rings | | | | |
|----------------------------------|----------------------------------|---|-------------------------------------|-----------------------------------|
| Catalog page 79 | Catalog page 79 | Catalog page 79 | Catalog page 79 | Catalog page 79 |
| 0 | \bigcirc | \bigcirc | Q | \bigcirc |
| fluted wood ring 2%"ID, 4½"OD | smooth steel ring 2½"ID, 3"OD | smooth oval steel ring 2½"ID, 3¼"OD, 4"L | hammered steel ring 2½"ID, 3½"OD | twisted steel ring 2%"ID, 3"OD |
| 225-RWR | SR12 | OVL12 | HSR2 | SR5 |
| \$17.60 ea | \$9.90 ea | \$12.10 ea | \$17.60 ea | \$9.90 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 |
| \$17.60 ea | \$24.20 ea |

ring drop for 2½" pole

225-RWR SR12 OVL12 HSR2 SR5 OVL2 DRRG3
1½" ½" 1¾" 7½" 3¼" 1½" 1¾"

shown on 225WS pole

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2" & 2¼" diameter wood poles

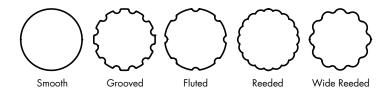
All orders with poles will incur a \$10.00 net packaging fee per order.

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
- 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 | \$71.50 | \$143.00 | \$214.50 | \$286.00 | \$357.50 | \$429.00 | \$500.50 | \$572.00 | \$71.50 |
| 2WG | Grooved | \$71.50 | \$143.00 | \$214.50 | \$286.00 | \$357.50 | \$429.00 | \$500.50 | \$572.00 | \$71.50 |
| WWF | Fluted | \$71.50 | \$143.00 | \$214.50 | \$286.00 | \$357.50 | \$429.00 | \$500.50 | \$572.00 | \$71.50 |
| 2WR | Reeded | \$71.50 | \$143.00 | \$214.50 | \$286.00 | \$357.50 | \$429.00 | \$500.50 | \$572.00 | \$71.50 |
| 21/4" diameter v | vood poles | | | | | | | | | |
| 225WS | Smooth | \$77.00 | \$154.00 | \$231.00 | \$308.00 | \$385.00 | \$462.00 | \$539.00 | \$616.00 | \$77.00 |
| 225WG | Grooved | \$77.00 | \$154.00 | \$231.00 | \$308.00 | \$385.00 | \$462.00 | \$539.00 | \$616.00 | \$77.00 |
| 225FL | Fluted | \$77.00 | \$154.00 | \$231.00 | \$308.00 | \$385.00 | \$462.00 | \$539.00 | \$616.00 | \$77.00 |
| 225WR | Reeded | \$77.00 | \$154.00 | \$231.00 | \$308.00 | \$385.00 | \$462.00 | \$539.00 | \$616.00 | \$77.00 |
| 225WWR | Wide Reeded | \$77.00 | \$154.00 | \$231.00 | \$308.00 | \$385.00 | \$462.00 | \$539.00 | \$616.00 | \$77.00 |

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 |

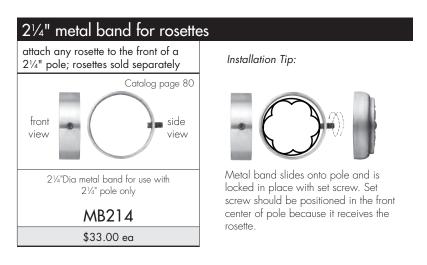
Fascia Options

| 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 |

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Catalog page 79

| batons | | Catalog page 80 |
|-----------------------------|---|-----------------|
| | | |
| steel baton, specify fini | sh ¾"Dia | |
| SBTN | specify length up to 60" | \$55.00 ea |
| SBTN60 | specify length over 60" up to 96" | \$82.50 ea |
| | | |
| file and any leastern white | L. 3/ID:- | |
| fiberglass baton, white | specify length up to 48" | \$44.00 ea |
| , | <u>, , , , , , , , , , , , , , , , , , , </u> | |
| | | ₹×2 |
| acrylic baton, clear on | ly, %"Dia | |
| ABTN-36 | available in 36" | \$44.00 ea |
| ABTN-48 | available in 48" | \$49.50 ea |
| | | |
| wood baton, specify fin | ish 3/4"Dia | |
| WBTN | specify length up to 48" | \$55.00 ea |
| | | |
| | | |
| · · · · · · | nish, %"Dia, handle: 61%"L x 11/4"Dia | 4 |
| EPBTN-1 | specify length up to 48" | \$82.50 ea |
| | | |
| wood baton, specify fi | nish, %"Dia, handle: 5¾"L x 1½"Dia | _ |
| EPBTN-2 | specify length up to 48" | \$82.50 ea |



EZ glide tape

1/2"W

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

no charge

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| 5 wood and | 1 CSIII | | | |
|------------------------------------|--------------------------|-----------------------------|--------------------------------------|-----------------------------|
| 3" finials | | | | |
| Catalog page 82 | Catalog page 84 | Catalog page 83 | Catalog page 84 | Catalog page 83 |
| 0 | * | | | |
| 1 1/8"L x 33/4"W, 33/4" base, wood | 3"L x 5½"W, 3½" base | 4"L x 4"W, 3%" base | 8½"L x 6½"W, 3¾" base | 7½"L x 4"W x 3½" base |
| 3EC | 3MC11 | 3R9 | 3R35 | 3RF10 |
| \$44.00 ea | \$82.50 ea | \$88.00 ea | \$110.00 ea | \$93.50 ea |
| Catalog page 84 | Catalog page 83 | Catalog page 83 | Catalog page 84 | Catalog page 82 |
| Calalog page 04 | Calalog page 00 | Calaing page of | Calding page 54 | Calalog page 02 |
| | | | | iji 6 |
| 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 |
| \$99.00 ea | \$93.50 ea | \$99.00 ea | \$99.00 ea | \$60.50 ea |
| Catalog page 84 | Catalog page 82 | Catalog page 83 | Catalog page 83 | Catalog page 83 |
| }-@- | | | MO | M |
| 61/4"L x 43%"W, 31/2" base | 5½"L x 3¾"W, 3¾" base | 37/8"L x 41/2"W, 37/8" 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 |
| \$88.00 ea | \$88.00 ea | \$93.50 ea | \$154.00 ea | \$88.00 ea |
| Catalog page 84 | Catalog page 83 | Catalog page 84 | Catalog page 82 | Catalog page 82 |
| Calalog page 04 | Calalog page 03 | Calalog page 64 | Calalog page 02 | Calalog page 02 |
| | | | | |
| 7"L x 4"W, 31/4" base | 8½"L x 5¼"W, 3½" base | 7¾"L x 7"W, 4" base | 3¾"L x 4¼"W, 35%" base | 5%"L x 51/4"W, 33/4" base |
| F513 | R369 | RD3 | TFCR300121 | TFCR300124 |
| \$93.50 ea | \$93.50 ea | \$93.50 ea | \$93.50 ea | \$104.50 ea |
| Catalog page 82 | Catalog page 82 | Catalog page 82 | Catalog page 82 | Catalog page 83 |
| H | | | • | |
| 5½"L x 5½"W, 3½" base | 5"L x 6"W, 3¾" base | 1½"L x 3¾"W, 3¾" base | 1 ½"L x 5½"W (37%"Sq), 3¾"Sq base | 5½"L x 3¾"W, 3¾" base |
| TFCR300130 | TFCR300131 | TFCR300190 | TFCR300192 | WW26-1 |
| \$104.50 ea | \$104.50 ea | \$66.00 ea | \$66.00 ea | \$93.50 ea |

| Catalog page 83 |
|------------------------|
| |
| 7½"L x 41%"W, 3%" base |
| WW75 |
| \$99.00 ea |

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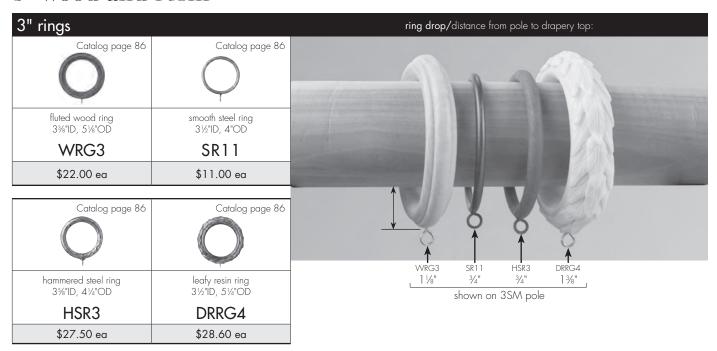
| 3" brackets | | | | |
|-----------------------------------|---------------------------|-----------------------|---------------------------------------|----------------------|
| Catalog page 85 | Catalog page 85 | Catalog page 85 | Catalog page 85 | Catalog page 85 |
| | | W | | |
| resin bracket, single | resin bracket, single | resin bracket, single | wood bracket, single | wood bracket, single |
| 4½" return, | 3½" return, | 4¼" return, | 4½" return, | 4¾" return, |
| 1"W x 4%"L backplate | 21/8"W x 83/4"L backplate | 3"W x 3%"L backplate | 1 1/8"W x 47%"L backplate | 3½"Dia backplate |
| 3LFB1 | DB77 | DB79 | 3WB1 | 3EB4 |
| \$60.50 ea | \$110.00 ea | \$110.00 ea | \$49.50 ea | \$71.50 ea |
| 6" return, 1"W x 51/4"L backplate | | | 6" return, 1 1½"W x 4½"L backplate | |
| 3LFB2 | | | 3WB2 | |
| \$66.00 ea | | | \$55.00 ea | |

| Catalog page 85 | Catalog page 85 | Catalog page 85 | Catalog page 85 |
|--------------------------------------|-------------------------------------|-------------------------------------|--|
| | | | 101 |
| wood bracket, single | steel bracket, single | steel bracket, single | 3" hinged elbow |
| 4½" return, 1½"W x 3%"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 |
| \$55.00 ea | \$44.00 ea | \$66.00 ea | \$88.00 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 | |
| \$60.50 ea | \$44.00 ea | \$71.50 ea | |
| | 6" return , ¾"W x 2%"L backplate | | |
| | 3L3 | | |
| | \$49.50 ea | | |

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).

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3" diameter poles

Catalog page 87

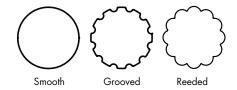
All orders with poles will incur a \$10.00 net packaging fee per order.

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 | \$137.50 | \$275.00 | \$412.50 | \$550.00 | \$687.50 | \$825.00 | \$962.00 | \$1,100.00 | \$137.50 |
| 3GR | Grooved | \$137.50 | \$275.00 | \$412.50 | \$550.00 | \$687.50 | \$825.00 | \$962.00 | \$1,100.00 | \$137.50 |
| 3RD | Reeded | \$137.50 | \$275.00 | \$412.50 | \$550.00 | \$687.50 | \$825.00 | \$962.00 | \$1,100.00 | \$137.50 |

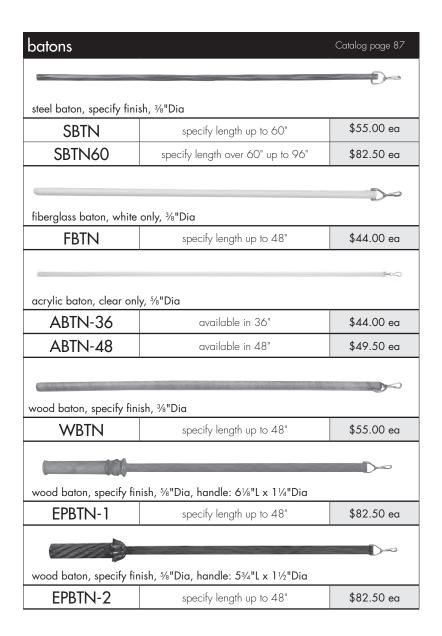
Options

| 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

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| 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 |





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rosettes

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| 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 | 4½"Dia, resin | 5"Dia, resin |
| EC3 | EC4 | R-2 | R5 | R8 |
| \$71.50 ea | \$44.00 ea | \$49.50 ea | \$49.50 ea | \$49.50 ea |
| Catalog page 91 | Catalog page 89 | Catalog page 89 | Catalog page 89 | Catalog page 91 |
| | | | | 6.3 |
| 4¾"Sq , 7"Diagonal, resin | 4"Dia, resin | 3¾"Dia, resin | 3"Dia, steel | 4¾"Dia, steel |
| R10 | R11 | R15 | R-16 | R-17 |
| \$49.50 ea | \$49.50 ea | \$49.50 ea | \$49.50 ea | \$55.00 ea |
| Catalog page 89 | Catalog page 90 | Catalog page 90 | Catalog page 89 | Catalog page 90 |
| | | | | Est. |
| 3½"Dia, resin | 27/8"Dia, steel | 3¾"Dia, steel | 3½"Dia, steel | 3"Dia, resin |
| R18 | R-21 | R-22 | R23 | R24 |
| \$49.50 ea | \$49.50 ea | \$49.50 ea | \$49.50 ea | \$49.50 ea |
| Catalog page 90 | Catalog page 90 | Catalog page 90 | Catalog page 91 | Catalog page 91 |
| | | | | * |
| 3"Dia, resin | 3"Dia, resin | 4½"Dia, resin | 5½"Dia, brass | 5¼"Dia, steel |
| R64 | R65 | R73 | R101 | R-107 |
| \$49.50 ea | \$49.50 ea | \$49.50 ea | \$66.00 ea | \$66.00 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 | 4½"Dia, resin | 3%"Dia, resin |
| REC73 | REP1 | RF4 | RMC11 | RMC13 |
| \$49.50 ea | \$49.50 ea | \$38.50 ea | \$49.50 ea | \$49.50 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 |
| \$77.00 ea | \$55.00 ea | \$55.00 ea | \$55.00 ea | \$55.00 ea |

| rosettes | | | | |
|-----------------|----------------------------|----------------------------|-----------------|-----------------|
| Catalog page 91 | Catalog page 90 | Catalog page 90 | Catalog page 89 | Catalog page 89 |
| | ◆ () | | • | |
| 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 |
| \$88.00 ea | \$77.00 ea | \$55.00 ea | \$27.50 ea | \$44.00 ea |

| Catalog page 89 | Catalog page 89 |
|------------------|-----------------|
| | |
| 1 1/4"Dia, steel | 4¼"Dia, wood |
| SEC-125 | WR30 |
| \$38.50 ea | \$55.00 ea |

| metal bands for rosettes |
|---|
| Catalog page 92 |
| attaches rosette to front of pole |
| 1"Dia metal band for use with 1" pole |
| MB100 |
| \$22.00 ea |
| 1%"Dia metal band for use with 1%" pole |
| MB138 |
| \$27.50 ea |
| 2½"Dia metal band for use with 2½" pole |
| MB214 |
| \$33.00 ea |

| rosette posts & brac | kets | |
|----------------------|------------------|-----------------|
| Catalog page 92 | Catalog page 92 | Catalog page 92 |
| | | |
| steel posts | wood posts | steel brackets |
| 2½" projection | 2½" projection | 2½" projection |
| NBL2 | WTBS2 | BL25 |
| \$22.00 ea | \$33.00 ea | \$5.50 ea |
| 3½" projection | 41/4" projection | 3½" projection |
| NBL4 | WTBS4 | BL3 |
| \$22.00 ea | \$33.00 ea | \$5.50 ea |
| 6" projection | 6" projection | 6" projection |
| NBL6 | WTBS6 | BL6 |
| \$22.00 ea | \$33.00 ea | \$7.70 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.

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tiebacks

| tiebacks | | | |
|--|-----------------|-----------------------|-----------------------|
| Catalog page 93 | Catalog page 93 | Catalog page 93 | Catalog page 93 |
| Call Control of the C | | Upor . | 1 58 |
| 9½"L x 5" projection | 10"L x 4¾"W | 4½"L x 1½" projection | 3½"L x 1½" projection |
| STBA7 | STB | TTBH-1 | TTBH-2 |
| \$77.00 ea | \$49.50 ea | \$49.50 ea | \$60.50 ea |

[▶]specify left or right (shown)

| custom steel tiebacks | | |
|--------------------------------|-------------------------------|--|
| Catalog page 93 | Catalog page 93 | |
| | LO | |
| 6"L back arm x 4½"L front arm, | 8"L back arm x 8"L front arm, | |
| 4½" projection | 6½" projection | |
| TBA | STBA1 | |
| \$38.50 ea | \$137.50 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

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| 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 |
| | | A CONTRACTOR OF THE PARTY OF TH | | |
| 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 |
| \$104.50 ea | \$137.50 ea | \$104.50 ea | \$104.50 ea | \$137.50 ea |

standard crest installation methods

Pole Mount

L-bracket attaches standard crest to top of pole.

Note: L-bracket included with standard crest.

Custom Wall Mount

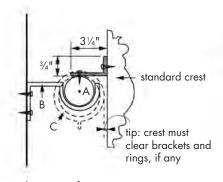
custom H-bracket attaches crest to wall independently of drapery hardware.

| HBKT Custom h-bracket | \$66.00 ea |
|--------------------------|------------|
|--------------------------|------------|

Traverse Fascia Mount

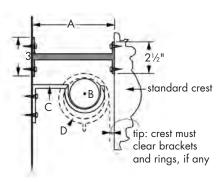
required crest block attaches crest to corded or motorized traverse with fascia.

| Crest block \$27.50 ea | |
|------------------------|--|
|------------------------|--|



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 |
|---|------------|

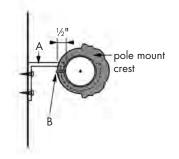
please note:

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



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.

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THE FINIAL COMPANY.

August 1, 2021





finish information

2018 NEW FINISHES

| 800 | Charred Toasted Oak |
|-----|---------------------|
| 810 | Bronzed Ore |
| 820 | Sea Salt Black |

830 Driftwood

White with Gold Accents

850 Soft Brass
860 Grayed Brass
870 Chalet Gray
880 Parchment
890 Warm Walnut

STANDARD FINISHES

| 105 | Bronze |
|-----|--------|
| 107 | ъ . |

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 Walnut250 Platinum

250B Platinum with Black Highlights

270 Mahogany Rust

320 Pewter

330 Bronze with Black

350G Statuary Bronze with Gold

600 Gilded Red 610 Cobalt Bronze 620 Weathered Iron 630 Ash Gray

640 Oil Rubbed Bronze

650 Hickory

660 Antique White

670 Espresso680 Aged Gold

690 Champagne

700 Graphite

710 Tarnished Silver

720 Tawney Oak730 Rose Gold

740 Smoky Mocha

750 Polished Gold

760 Rustic Iron

62

770 Bronze Patina780 Hazelwood

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 |
| EB2 | EB6 |

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, $\frac{1}{2}$ 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)

| \$15.00 per foo |
|-----------------|
| \$20.00 ea |
| \$15.00 ea |
| \$5.00 ea |
| \$20.00 ea |
| \$20.00 ea |
| \$20.00 ea |
| \$60.00 ea |
| |

terms & conditions

PRICING AND TERMS

Prices found in The Finial Company Retail Price List are our suggested retail prices. Due to the U.S. government's current policy on China tariffs, all products are subject to a tariff surcharge as of September 1st, 2019. Prices are subject to change without notice. Prices are quoted exclusive of freight and packaging. The buyer should always inspect the product upon receipt.

IMPORTANT: 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.

THE FINIAL COMPANY. August 1, 2021 63