- Accommodates ${ }^{1 / 4} 4^{\prime \prime}$ and $3 / 8^{\prime \prime}$ rod sizes
- Installs quickly with a screwdriver or pliers thus reducing installation time
- Requires only one hex nut (not included) to hang and level the FLEXTRAY

| Part <br> Number | Description | Oty./Box | Wt./Box <br> lbs. (kg) |
| :---: | :---: | :---: | :---: |
| WB46H__ | Flip Clip | 50 | $5.2(2.36)$ |

- Retainer tabs can be bent over to lock-in the threaded rod and wire basket
- Finishes $\qquad$ ZN, FB, SS6


## Snap retainer

 stops in place after cable is loaded.

Trapeze Support

- Trapeze Clip installs fast
- For use with trays up to $4^{\prime \prime}(100 \mathrm{~mm})$ deep, $12^{\prime \prime}$ ( 300 mm ) wide, and spans up to $8^{\prime}-0$ " ( 2.44 m )
- Tray can be released from support to allow side cable loading

| Part <br> Number | Description | Oty./Box | Wt./Box <br> lbs. (kg) |
| :---: | :---: | :---: | :---: |
| TRAPEZE SUPT2_ | Trapeze <br> Support Clip | 50 trapeze clips <br> 100 retainer stops | 7.0 (3.17) |

- Accepts $1 / 4^{\prime \prime}$ and $3 / 8^{\prime \prime}$ threaded rod sizes
- Finishes $\qquad$ GS, BLE



## 2" Center Hanger

| Part <br> Number | Description | Oty./Box | Wt./Box <br> lbs. (kg) |
| :---: | :---: | :---: | :---: | :---: |
| 2 IN CTR SUPT__ | Center Support <br> Hanger for FT2x2 | 50 | $5.0 \quad(2.27)$ |

- For use with 2" $(50 \mathrm{~mm})$ tray widths only
- Accepts $1 / 4^{\prime \prime}$ threaded rod
- Hardware sold separately
- Finishes __: GS, BLE
- Assemble with ATTACHMENT CLP \& FTHDWE 1/4 hardware


Hold Down Plate

| Part <br> Number | Description | Oty./Box | Wt./Box <br> lbs. (kg) |
| :--- | :---: | :---: | :---: |
| SUPT WASHER_- | $.28^{\prime \prime} \times .70^{\prime \prime}$ <br> $(7.1 \mathrm{~mm} \times 17.8 \mathrm{~mm})$ | 100 | $9.4(4.26)$ |
| FTA6HD_- | $.40^{\prime \prime} \times .70^{\prime \prime}$ <br> $(10.1 \mathrm{~mm} \times 17.8 \mathrm{~mm})$ | 100 | $7.0(3.18)$ |

- Easy way to mount 4" 100 mm ) wide tray for raceway run.
- Use $1 / 4$ " screws to attach SUPT WASHER to your specific wall/stud application (hardware sold separately).
- FTA6HD can be used in pairs to create a center-hung support using ${ }^{3} / 8^{\prime \prime}$ rod.
- To protect cables use threaded rod protector (page D-20).
- To complete $3 / 8$ " center hanger assembly use:

2 - FTA6HD
2 - HN 3/8"-16 hex nuts

- Finish: ZN, SS6


SUPT WASHER


Mounting Bracket

- Designed to support FT2X2X10 Flextray
- Click tabs for FLEXTRAY attachment
- Use $1 / 4^{\prime \prime}$ hardware and washer (not included) to mount bracket
- Finishes $\qquad$ SS6

| Part <br> Number | Description | Oty./Box | Wt./Box <br> lbs. (kg) |
| :---: | :---: | :---: | :---: |
| FTB2UB__ | Light Duty <br> Wall/Rack Bracket | 10 | $2.1 \quad(0.95)$ |



- Use for light duty cabling applications
- For use with $1^{1} / 2^{\prime \prime}(38 \mathrm{~mm}) \& 2^{\prime \prime}(51 \mathrm{~mm})$ deep tray with 4" ( 100 mm ) and 6" $(150 \mathrm{~mm})$ widths
- When hanging 4" (100mm) wide tray, center hung clip must be run parallel with the tray
- Built-in hold down tab
- Accepts $1 / 4^{\prime \prime}$ threaded rod

Center Hung Clip

| Part <br> Number | Description | Oty./Box | Wt./Box <br> lbs. <br> (kg) |
| :---: | :---: | :---: | :---: |
| CTR HUNG CLP__ | Light Duty <br> Center Hanger | 50 | $4.0 \quad(1.81)$ |

- Threaded rod and nuts sold separately
- Finishes $\qquad$ GS, BLE


Threaded Rod Protector

- Use to protect cables from $1 / 4^{\prime \prime}$ to ${ }^{1 / 2 "}$ " threaded rod
- PVC UL94V-O material
- Color: Gray
- Not plenum rated

| Part <br> Number | Description | Oty./Box | Wt./Box <br> lbs. <br> (kg) |
| :---: | :---: | :---: | :---: |
| SB301-1/2x8 | Rod Protector | 1 | $0.03(0.013)$ |

## Center Trapeze Hanger

| Part Number | Maximum Tray Width in. (mm) |  | Actual Length in. (mm) |  | $\begin{aligned} & \text { Wt./Pc. } \\ & \text { lbs. } \quad \text { (kg) } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FTB06CT | 6" | (150) | 9.78" | (248) | 0.61 | (0.27) |
| FTB08CT | 8" | (200) | 11.75" | (298) | 0.74 | (0.33) |
| FTB12CT | 12" | (300) | 15.69" | (398) | 0.98 | (0.44) |
| FTB16CT | 16" | (400) | 19.63" | (498) | 1.61 | (0.73) |
| FTB18CT | 18" | (450) | 21.59" | (548) | 1.77 | (0.80) |
| FTB20CT | 20" | (500) | 23.56" | (598) | 1.93 | (0.87) |
| FTB24CT | 24" | (600) | 27.50" | (698) | 2.25 | (1.02) |

- Can be installed as center-hung or traditional trapeze hanger
- Multiple options to secure FLEXTRAY to hanger
- Built in hold down tabs (use screwdriver to bend down tab)
- Compatible with TOOLLESS CLIP with snap-in locking pin

- Compatible with WBUHD hold down clip when tray crosswire is aligned over top of hanger
- Slots and holes for optional hardware attachment
- Corrosion resistant pre-galvanized zinc finish (other finishes available upon request)
- Center hole for up to $1 / 2^{\prime \prime}$ rod
- Hole on each end for up to $3 / 8^{\prime \prime}$ rod
- Threaded rod protector available (SB301-1/2 x 8) see page D-20
- When $1 / 2^{\prime \prime}$ trapeze rods are required, add $-1 / 2$ to end of part number when ordering


Center Hung


KwikWire ${ }^{\text {TM }}$ Clamps \& Wire Rope

- KwikWire system replaces jack chain or ATR to support lighting, ductwork, and FLEXTRAY.
- Can be quickly installed around beams - No drilling required.
- Ideal for sloped ceilings - can hang objects at up to $60^{\circ}$ angles.
- Simple height adjustments are made by releasing locking tab, no tools required.
- Spools of wire can be cut to length in field, reducing waste and up front planning.

| Part No. | Clamps - For Use With Wire <br> Rope Diameters |  |  |
| :---: | :---: | :---: | :---: | | Box |
| :--- |
| Oty. |


| Part No. | Rope Dia. <br> in. |  | (mm) |  | Working Load |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lbs. | (kg) | Spool |  |  |  |
| BKW063 $^{(1)}$ | $1 / 16^{\prime \prime}$ | $(1.6)$ | 96 | $(43.5)$ | 500 ft. |
| BKW094 $^{(1)}$ | $3 / 32^{\prime \prime}$ | $(2.3)$ | 184 | $(83.4)$ | 500 ft. |
| BKW125 $^{(1)}$ | $1 / 8^{\prime \prime}$ | $(3.2)$ | 340 | $(154.2)$ | 500 ft. |
| BKW188 $^{(2)}$ | $3 / 16^{\prime \prime}$ | $(4.8)$ | 840 | $(381.0)$ | 250 ft. |


| KwikWire Clamp <br> Working Loads* |  |  |
| :--- | :---: | :---: |
| Clamp <br> Part No. | Wire <br> Rope <br> Dia. | Lbs. <br> Safety <br> Factor 5 |
| BKC100 | $1 / 16^{\prime \prime}$ | $0-75$ |
| BKC100 | $3 / 32^{\prime \prime}$ | $25-150$ |
| BKC200 | $1 / 8^{\prime \prime}$ | $25-250$ |
| BKC200 | $3 / 16^{\prime \prime}$ | $50-640$ |



Wire Rope Construction

(1) $7 \times 7$

(2) $7 \times 19$

$$
15^{\circ}, 30^{\circ}, 45^{\circ} \text { or } 60^{\circ}
$$

| Cutter Part No. | Box Qty. |
| :---: | :---: |
| BKCC | 1 |



- KwikPak includes a supply of kwik-clamps and a spool of wire rope.
* Working loads shown are for hanging vertically. For suspending at

$$
15^{\circ}=96 \%
$$ angles from vertical, use the following percentage of the working loads from the chart:

## KwikWire ${ }^{T m}$ Accessory Features

- Helps reduce on the job installation time
- Can be installed quickly without drilling into existing structure
- Increases versatility in the field
- KwikWire accessory system helps reduce inventory and shipping costs
- No more sawing, filing, or fixing nuts
- Designed for use with cable tray, lighting, and HVAC
- Eliminates the need for all threaded rod
- Cost effective solution for jack chain
- "Y" style accessories require 50\% less drilling


| KwikWire Accessory Numbering System |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Product Line | Assembly Configuration | Leg Termination | Leg Length | Wire Rope Diameter | Straight <br> Length | Assembly or Kit |
| $B K=$ | Blank = | A = Angle | Blank $=$ See | $063=1 / 16^{\prime \prime}$ | Blank = | Blank = |
| KwikWire | Single Leg | Bracket w/Pin | Straight Length | $094=3 / 32$ " | Loop w/ | Assembly |
|  | $Y=2$ Legs | H = Hook | 18 = 18" Leg |  | Plastic Tube | Only |
|  | 3-3 Legs | $\mathrm{L}=$ Loop | $30=30 "$ Leg |  | $18=18^{\prime \prime}$ | K = Kit |
|  |  | T = Toggle |  |  | $30=30{ }^{\prime \prime}$ | (Assembly \& BKC100 Clamp) |
|  |  | W = Fuse Cut |  |  | $40=40{ }^{\prime \prime}$ |  |
|  |  | Bolt w/ 1/4"-20 Thread |  |  | $80=80 "$ |  |
|  |  | Bolt w/3/8"-16 Thread |  |  | $120=120 "$ |  |
|  |  | = Bolt w/ M6 Thread |  |  | $180=180 "$ |  |
|  |  | = Bolt w/ M8 Thread |  |  | $240=240 "$ |  |
|  |  | = Bolt w/ M10 Thread |  |  | $360=360{ }^{\prime \prime}$ |  |

## Examples

BKYT18-094-120K
BK Y T 18-063-120 K
2 legs - toggle leg termination - $18^{\prime \prime}$ legs $-1 / 16^{\prime \prime}$ diameter wire - $120^{\prime \prime}$ straight length - kit with clamp
BKL-063-120K
BK L - 063-120 K

KwikWire Accessory
single leg - looped leg termination - ${ }^{1 / 16^{\prime \prime}}$ diameter wire - 120" straight length - kit with clamp

KwikWire ${ }^{\text {TM }}{ }^{\prime} Y^{\prime}$ Style Hook Termination

| Part No. | Leg Length <br> in. <br> (mm) |  | Wire Rope Dia. <br> in. |  | (mm) |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |



Box Quantity - 10
5 bags containing 2 pieces per bag

## KwikWire ${ }^{\text {TM }}$ ‘ $Y^{\prime}$ Style Hook Termination With Loop

|  | Wire Rope Dia. <br> Part No. |  | Length |  |
| :---: | :---: | :---: | :---: | :---: |
| in. | (mm) | in. | $(\mathbf{m m})$ |  |
| BKYH18-094 | $3 / 32^{\prime \prime}$ | $(2.3)$ | $18^{\prime \prime}$ | $(457)$ |
| BKYH30-094 | $3 / 32^{\prime \prime}$ | $(2.3)$ | $30^{\prime \prime}$ | $(762)$ |

- Hook designed for up to $3 / 8^{\prime \prime}$ diameter wire.
- Available as a wire rope with hook termination only or as a ready-to-use kit with a BKC100 clamp.
- Available in lengths of 40", $80^{\prime \prime}, 120^{\prime \prime}, 180^{\prime \prime}, 240^{\prime \prime}$, and 360".
- Available in single, double (Y), and triple (3) leg styles

For more information on KwikWire accessories see the KwikWire catalog.


Box Quantity - 10
5 bags containing 2 pieces per bag


