



DURABLE Ultra-tec® SS CABLE
CLEAN, MINIMAL, TRANSPARENT
americanstructures.com

CABLE KITS FOR WOOD POSTS

• 262 SERIES

Outside-of-post to outside-of-post mount
Use minimum 4x4 wood end posts

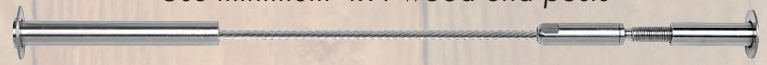


R-6-62
7/16 SAE

PUL 4-12 / PUL 6-12
7/16 SAE

• 272 SERIES

Outside-of-post to outside-of-post mount with
two corners or **over 30'**
Use minimum 4x4 wood end posts



R-6-62
7/16 SAE

R-6-12
PLST-4 / PLST-6
7/16 SAE

• 601 SERIES

Inside-of-post to outside-of-post mount
Use minimum 4x4 wood end posts



R-6-62
7/16 SAE

PL-L4 / PL-L6

• 672 SERIES

Inside-of-post to outside-of-post mount **over 30'**
Use minimum 4x4 wood end posts



A-JB6

R-6-12
PLST-4 / PLST-6
7/16 SAE

• 300 SERIES

Inside-of-post to inside-of-post mount
Use minimum 4x4 wood end posts



A-JB6

PL-L4 / PL-L6

• 371 SERIES

Inside-of-post to inside-of-post mount **over 30'**
Use minimum 4x4 wood end posts



A-JB6

A-JB6
PLST-4 / PLST-6

• 300-C SERIES

Inside-of-post to inside-of-post mount
4x4 end posts with composite sleeves



A-JB6-L

PL-L4-L / PL-L6-L

• 371-C SERIES

Inside-of-post to inside-of-post mount
4x4 end posts with composite sleeves with two corners



A-JB6-L

A-JB6-L
PLST-4 / PLST-6

• 500-W SERIES

Inside-of-post to inside-of-post mount for stairs
Use minimum 4x4 wood end posts



A-JTE6
LE-6
SC-6

PL-TE4 / PL-TE6
LE-6
SC-6

• 500-C SERIES

Inside-of-post mount to inside-of-post mount for stairs
Use with minimum 4x4 end posts with composite sleeves



A-JTE6
LE-6L
SC-6

PL-TE4 / PL-TE6
LE-6L
SC-6

CABLE KIT ESSENTIALS

• BEVELED WASHERS

For use with Invisiware® Receivers, Radius Ferrules, Push-Lock and Pull-Lock fittings on stairways or slopes where end post holes need to be drilled at an angle.



Order Part No.	Use with Cable Dia.	Stair/Slope Pitch
BW32-6	1/8" or 3/16"	30° - 33°
BW35-6	1/8" or 3/16"	34° - 36°
BW38-6	1/8" or 3/16"	37° - 39°
BW32-8	1/4"	30° - 33°
BW35-8	1/4"	34° - 36°
BW38-8	1/4"	37° - 39°

• CABLE GRIPPING PLIERS

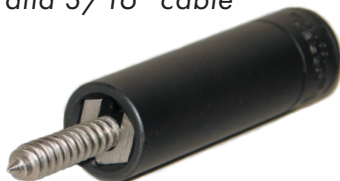
Machined jaws locking pliers grip cable as it is being tensioned; prevents twisting and turning damage to cable.



• HANGER BOLT DRIVER

Use to install Adjust-A-Body® with Hanger Bolt tensioners. Makes driving hanger bolts fast and easy. For 1/8" and 3/16" cable

DRIVER HB-6N



• PRE-TENSIONER

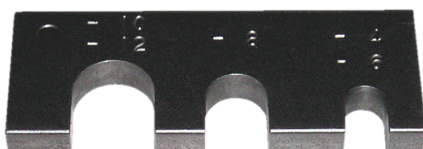
Machined jaws locking pliers grip cable as it is being tensioned; prevents twisting and turning damage to cable.



PT 250

• RADIUS FERRULE GAUGE

Use this gauge to confirm that the radius ferrules and studs have been properly swaged.



• CABLE CUTTERS

For burr-free cutting of cable

No. C-7HIT (for cutting 1/8" cable)

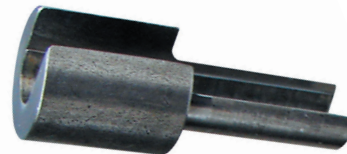
No. C-9 (for cutting 1/4" cable)

No. C-12 (for cutting 3/8" cable)



• CABLE RELEASE KEY

Releases 1/8" cable (NOT 3/16") from Push-Lock® and Pull-Lock® type fittings before cables are tensioned.



PL-KEY

• CABLE TENSION GAUGES

Check the tension on your cables with these easy-to-use gauges.

PT-CR - For cables 1/8", 3/16" and 1/4"

PT-3 - For cables 1/4" through 3/8"



• LOCKING PLIERS

Each cable diameter requires different size locking pliers, order separately.



VGJ-PT4C - for 1/8" cable

VGJ-PT6C for 3/16" cable

VGJ-PT8C for 1/4" cable

• STAINLESS STEEL PROTECTOR TUBE

For 1/8" and 3/16" cable protects wood post where the cable enters/exits at an angle.



CS-TUBE-6

CABLE KITS FOR METAL POSTS

• 212 SERIES

*Outside-of-post to outside-of-post mount
for 1 1/2" post*



R-6-12
W-R6B

PUL-4-12 / PUL-6-12
W-R6B

• 232 SERIES

*Outside-of-post to outside-of-post mount
for 2" post*



R-6-32
W-R6B

PUL-4-2.030 / PUL-6-2.030
W-R6B

• 224 SERIES

*Outside-of-post to outside-of-post mount
for 2 3/8" posts. Kit choice for runs with one turn*



R-6-72
W-R6B

PUL-4-2.375 / PUL-6-2.375
W-R6B

• 272 SERIES

*Outside-of-post to outside-of-post mount
with one or two corners*



R-6-72
W-R6B

R-6-12
PLST-4 / PLST-6
W-R6B

• 702 SERIES

*Inside-of-post to outside-of-post mount
for 1 1/2" posts*



R-6-12
W-R6B

PL-TH4 / PL-TH6

• 703 SERIES

*Inside-of-post to outside-of-post mount
for 2" posts*



R-6-32
W-R6B

PL-TH4 / PL-TH6

• 773 SERIES

*Inside-of-post to outside-of-post mount
with one or two corners*



A-JTB6

R-6-12
PLST-4 / PLST-6

• 401 SERIES

Inside-of-post to inside-of-post mount



A-JTB6

PL-TH4 / PL-TH6

• 471 SERIES

*Inside-of-post to inside-of-post mount
with two corners*



A-JTB6

A-JTB6
PLST-4 / PLST-6

• 500-M SERIES

*Inside-of-post to inside-of-post mount
- Stairs -*



A-JTE6
TT-6B
SC-6

PL-TE4 / PL-TE6
TT-6B
SC-6

Swageless Stainless Steel Cable Railing Fittings - Require No Swaging



Push-Lock™ Stop End Fittings



Receiver/Push-Lock Stud



Push-Lock Turnbuckle



Pull-Lock™ Stop End Fitting

Tensioning Stainless Steel Cable Railing Devices - Require Swaging



Invisiware® Receiver



Adjust-A-Body® Threaded Bolt



Adjust-A-Jaw® Tensioner



Adjust-A-Body Hanger Bolt



Adjust-A-Body Concrete



Adjust-A-Body Threaded Eye

Non-Tensioning (Stop-End) Stainless Steel Cable Railing Fittings



Invisiware Radius Ferrule



Fixed Jaw



Invisiware Stud and Ferrule

Tensioning Stainless Steel Threaded Studs - Require Swaging



Threaded Studs

WELCOME TO THE WORLD OF SEE-THROUGH CABLE RAILING!

Advantages of Stainless Steel See-Through Cable

- Clean, minimal, transparent
- Sleek and attractive fittings
- Hardware disappears with Invisiware fitting
- Stocked, ready-to-install kits are suitable for most field conditions
- Cut-to-length cables that do not require swaging tools
- In stock cable and hardware available for onsite swaging



Exceptional Customer Service

- Send a sketch, no formal drawings required
- FREE cost and time saving suggestions



American Structures & Design Inc. - WA
1801 132nd Ave. E, STE 100
Sumner, WA 98390
P: 253-833-4343 F: 253-833-4545

American Structures & Design Inc. - OR
13444 NE Jarrett St.
Portland, OR 97230
P: 971-645-4201 F: 971-645-4212