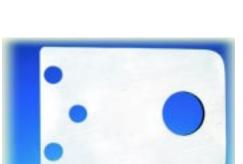
OUNTING BRACKETS

ANTENEX® uses conductive black chrome on its stainless steel mounting brackets. Our competition uses cheaper nonconductive black paint. You will find that a more reliable ground can be achieved with ANTENEX® mounting brackets.

Our aluminum mirror mount brackets are extruded and not stamped. This results in a stronger more durable bracket without the risk of bend fatique and cracking that may occur with the stamped aluminum products. ANTENEX® aluminum mirror mounts are bright or black anodized for corrosion protection. The SBT1000 bracket was specifically designed for 1" hole applications such as the Planton ™ Permanent mount and the Invader™ threaded mount.



SBT1000



LBM4534, LBMB4534



LBM9034, LBMB9034



Description <u>Model</u>

STAINLESS TRUNK GROOVE MODELS

LBT3400 "L" Bracket for Trunk Groove, 3/4" Hole LBTB3400 Black "I " Bracket for Trunk Groove 3/4" Hole LBT3800 "L" Bracket for Trunk Groove, 3/8" Hole LBTB3800 Black "L" Bracket for Trunk Groove, 3/8" Hole

STAINLESS STRAIGHTTRUNK GROOVE MODELS

SBT1000 Straight Bracket - 1" Hole SBT3400 Straight Bracket - 3/4" Hole SBTB3400 Black Straight Bracket - 3/4" Hole

Note: The above straight bracket may be flexed to fit late model Dodge Ram™ trucks and other hard to fit

vehicles.

BRIGHT MIRROR MOUNT MODELS

LBM9034 "L" Bracket for Mirror Mount at 90°, 3/4" Hole LBMB9034 Black "L" Bracket for Mirror Mount, 3/4" Hole LBM9038 "L" Bracket for Mirror Mount at 90°, 3/8" Hole LBMB9038 Black "L" Bracket for Mirror Mount, 3/8" Hole LBM4534 Rt Angle "L" for Mirror Mount at 45°, 3/4" Hole Black Rt Angle "L" for Mirror at 45°, 3/4" Hole LBMB4534 Rt Angle "L" for Mirror Mount at 45°, 3/8" Hole LBM4538 LBMB4538 Black Rt Angle "L" for Mirror at 45°, 3/8" Hole





SBT3400, SBTB3400

ECISION CABLE ASSEMBLIES TM

ANTENEX® Precision Cable Assemblies™ will save you both time and money. Let us do the work. We are highly equipped to put together just about any combination you may require in a very fast turn around time. We ship most orders the same day!



A small sampling of our capabilities are shown here.





Installation Jumpers

Long Runs



Short Lengths, Various Cables and Connectors

Ordering Guide - Clear, Easy & Sensible!

PT8X25NN = Precision Cable Assembly™, RG8X Cable, 25 ft. Length, N Crimp Both Ends.

PT PT = Pigtail Cable Assembly Cable Product 8X 400 = LMR400 Cable Style 8 = RG58A/U8U = RG58U 600 = LMR600 900 = LMR900 8X = RG8X "low loss" D = Teflex™ 1200 = LMR1200 F = Antenex Teflon® Coax Cable 9913 = R9913 25 Cable Length Length in feet Ν Connector Style If blank = no connector PE = PL259 Extended nut crimp B = BNC crimp PF = Female PL259 crimp M = Mini UHF crimp PS = PL259 solder N = N crimp PST = PL259 solder Teflon® NS = N Solder PT = PL259 crimp silver Teflon® Ň Connector Style P = PL259 crimp T = TNC crimp

Description <u>Model</u>

PRECISION CABLE ASSEMBLIESTM

PT2135NNF Pigtail, 213 coax 5 ft. w/ N male & N female crimp-on connectors installed. PT2135NN Pigtail, 213 coax 5 ft. w/ N male connectors crimp-on installed on each end.

PT40050NPS Pigtail, LMR400 coax 50 ft. long with N male connector

& PL259 male connector installed.

PT400100NPT Pigtail, LMR400 coax 100 ft. long with N male & Teflon® PL259 crimp-on connectors installed.

PT8X25NN Pigtail, 8X Low Loss 25 ft. long with N male crimp-on connectors

installed on both ends. PT8X50NP

Pigtail, 8X Low Loss 50 ft. long with N male &

PL259 crimp-on connectors installed. PTD5NN Pigtail, Teflex[™] cable 5 ft. long with N male crimp-on connectors

installed on both ends.

PTD20PP Pigtail, Teflex[™] cable 20 ft. long with crimp-on PL259 connectors

installed on both ends.

PT5850NP Pigtail, RG58A/U coax 50 ft. long with N male & PL259 crimp-on connectors installed. PT5825PPF Pigtail, RG58 coax 25 ft. long with male PL259

& female PI 259 connector installed