



 **PulseLARSEN**
Antennas

Brackets Lite



YOUR INTRODUCTION TO PULSELARSEN ANTENNAS BRACKETS LITE.
Want to learn more? Visit our website at pulselarsenantennas.com.


Feature and Application:

- Suitable for I-Beam, Pole and Wall Mounting
- Uses Dacromet plating which has super corrosion resistance, prevents hydrogen embrittlement, high heat resistance and high binding force
- 3 hole sizes for 3 types of antenna; slotted large holes for multiband antennas, D-flat N-stud direct mount and SMA connector size

PART NUMBERS	COMPONENTS
BRK0003	Bracket + 2pcs Plug Bolt + 2 pcs M8 Bolt + 1 set of "U" Bolt
BRK0004	Bracket + 2 pcs Plug Bolt + 2 pcs M8 Bolt


Radome Omni antenna mounted on I-Beam

GPS Antenna on horizontal pipe mount

Multiband antenna (Razorback) on wall mount

Multiband Antennas (Razorback) on Pipe Mount

SLPT antenna mounted on I-Beam



MODEL	HOLE SIZE
TMB34D	3/4" HOLE

SPECIFICATIONS	
SIZE	2" X 3 3/4"
TYPE	Fender bracket only Fits Dodge Ram Trucks Year 2002 and Olderv



MODEL
TMBOM

SPECIFICATIONS	
TYPE	Chrom trunk gutter bracket for OM antennas. Screws included.



MODEL	HOLE SIZE
FB2BRACKET	0.63"

DESCRIPTION
Mounting bracket and hardware for FB2 series



MODEL	HOLE SIZE
FB3BRACKET	0.63"

DESCRIPTION
Mounting bracket and hardware for blade and round FB antennas



MODEL	HOLE SIZE
TMB34B	3/4" HOLE
TMB38B	3/8" HOLE
TMB58B	5/8" HOLE

SPECIFICATIONS	
SIZE	2" X 2"
TYPE	Black trunk gutter bracket. Screws included.



MODEL	HOLE SIZE
TMB34	3/4" HOLE
TMB38	3/8" HOLE
TMB58	5/8" HOLE

SPECIFICATIONS	
SIZE	2" X 2"
TYPE	Chrome trunk gutter bracket. Screws included.



MODEL
YAGIKITHD

DESCRIPTION
Mounting hardware for 2 1/2" pipe for YA3, YA5 and YA6 antennas



MODEL	HOLE SIZE
ROKIT	0.62" with D-flat

DESCRIPTION
Mounting hardware for RO series with N-female connector



MODEL
W9922

DESCRIPTION
Wall Bracket used with Low PIM Power Splitter in 2 Way, 3 Way and 4 Way models

BRACKET FOR JAGUAR SERIES ANTENNA

ADHESIVE MOUNT
ON NON-METAL SURFACE



MAGNETIC MOUNT
P/N: LPMB4BRACKETMM



ADHESIVE MOUNT
P/N: LPMB4BRACKETAM



BRACKET FOR PANTHER SERIES ANTENNA

DIRECT MOUNTING
ON METALLIC SURFACE



MAGNETIC MOUNT BRACKET



GPSMBMM

Ordering

At PulseLarsen we understand managing your business in today's rapidly changing wireless communications market can be complicated. We want to make the process of doing business with us as easy as possible.

Whether it's your first order or you've been doing business with us for a while, each and every customer is equally important to us. From our experienced customer service associates to the latest in communications technologies, Pulse/Larsen strives to exceed your expectations with every transaction.

To order products, contact one of our authorized distributors. For a list of distributors, visit our web site at www.pulselarsenantennas.com.

Distribution

PulseLarsen has partnered with the industry's leading wireless product distributors and sales representatives throughout the World. Our antennas are as close as a phone call away. Please find a list of our distributor and their live inventory on our website at: www.pulselarsenantennas.com and experience our "BUY NOW" button features.

Please find a list of our sales representatives and their dedicated territories at the following address:

1-800-ANTENNA (268-3662)

When you need an antenna, what better way than to remember 1-800-ANTENNA (268-3662). Our knowledgeable Customer Support staff is available to assist you.

For our international customers:

PHONE +1-360-944-7551

EMAIL

Americas: antennas.us@pulseelectronics.com

Europe: antennas.eu@pulseelectronics.com

Asia: antennas.as@pulseelectronics.com



CONTACT US TODAY!

-  Call us at **+1.800.ANTENNA**
-  Visit our website at: **pulselarsenantennas.com**
-  Connect with us on twitter: **PulseLarsen1**



Worldwide Headquarters

San Diego, CA, USA

15255 Innovation Drive #100

San Diego, CA 92128

+1-858-674-8100

Vancouver, WA, USA

18110 SE 34th Street

Suite 250, Building 2

Vancouver, WA 98683

Tel: **+1-360-944-7551**

antennas.us@pulseelectronics.com

Europe - Finland

Automaatiotie 1, FI-90440 Oulunsalo.

Tel: **+358-20-7935-500**

antennas.eu@pulseelectronics.com

Europe - Germany

Campus Berliner Allee

Berliner Allee 65 D-64295

Darmstadt Germany

Tel: **+49.173.659.85.21**

antennas.eu@pulseelectronics.com

ISO Manufacturing Site

No 99. Huo Ju road, Suzhou new District,

Jiangsu Province, Suzhou, China, PRC.

Tel: **+86-512-69206053**

antennas.as@pulseelectronics.com

