

S1 - PERFORMANCE ELECTRICAL ACCESSORIES



For custom looms
and high end
electrical
terminations

CONTENTS

DEEP BLUE DESIGN is dedicated to the manufacturing and supplying of proven high quality products to all forms of yacht racing and marine industries world wide.

Our S1 performance electrical accessory range is designed and developed all in-house with prioritising durability and sustainability in-mind.

CANBUS

PAGE 3	RIGHT ANGLE DOUBLE
PAGE 4	RIGHT ANGLE SINGLE
PAGE 5	INLINE SINGLE 6.7mm CABLE
PAGE 6	INLINE SINGLE 3.8mm CABLE

DT

PAGE 7	ASC CONNECTOR FAIRING
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CABLE TIE MOUNTS (GLUE & SELF TAPPING)

PAGE 8	G1, G2, G3, G4
PAGE 9	ST1, ST2, ST3, ST4

GLUE MOUNTS

PAGE 10	20mm
PAGE 11	38mm

SPLICEBOXES

PAGE 12	INLINE CABLE SPLICEBOX 3.8MM DOUBLE
PAGE 13	INLINE CABLE SPLICEBOX 3.8MM QUADRUPLE

ANTENNA MOUNT

PAGE 14	B&G/LOWRANCE/SIMRAD
PAGE 15	TOP MOUNT B&G/LOWRANCE/SIMRAD

NOTE

All components can be customised to suit whether it may be size, colour or material.

Get in touch for further details!



CANBUS RIGHT ANGLE SINGLE

PART NO. - DBD-023

DESCRIPTION:

ALLOWS CONNECTOR ALIGNMENT GROOVE TO SIT IN ANY POSITION IN 5 DEGREE INCREMENTS, WITH A PRE/MARKED POSITION FOR B&G TRITON 2, OR GARMIN GNX120

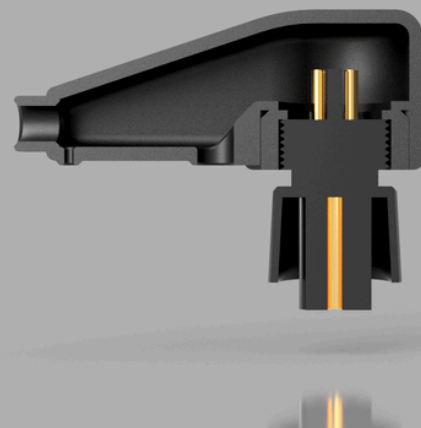
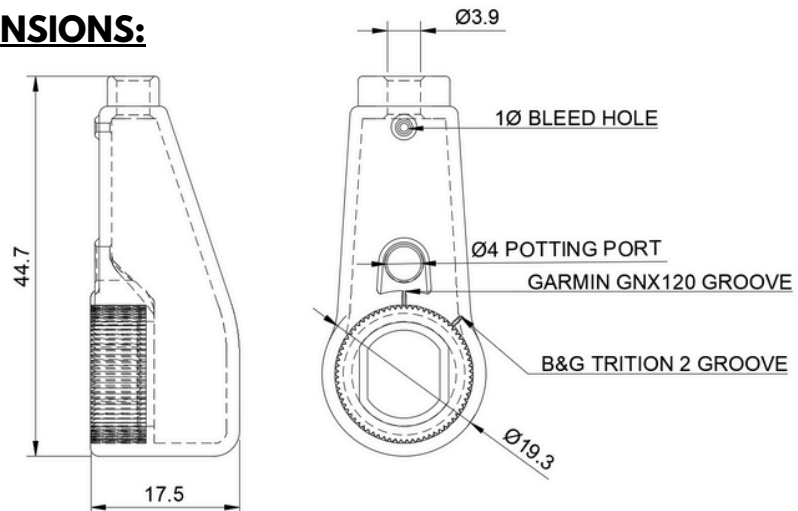
COMPANY LOGO - YES, WHERE SIZE ALLOWS

TE M12 CONNECTOR Part No. - 1838276-3

MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





CANBUS RIGHT ANGLE DOUBLE

PART NO. - DBD-024

DESCRIPTION:

ALLOWS CONNECTOR ALIGNMENT GROOVE TO SIT IN ANY POSITION IN 5 DEGREE INCREMENTS, WITH A PRE/MARKED POSITION FOR B&G TRITION 2, OR GARMIN GNX120

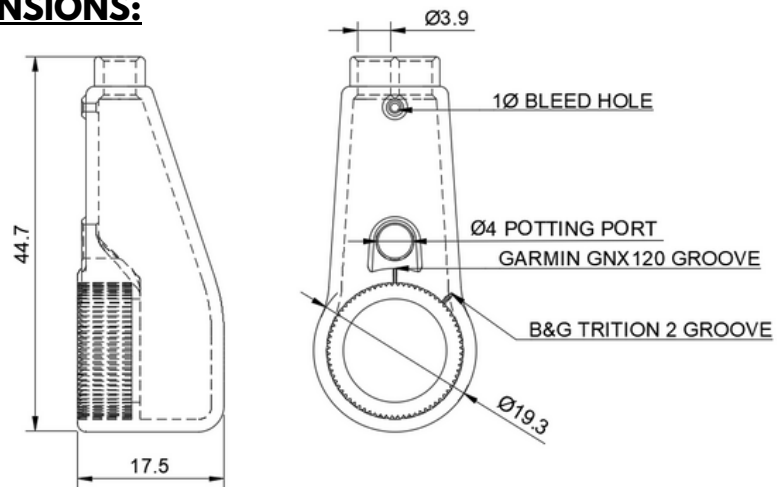
COMPANY LOGO - YES, WHERE SIZE ALLOWS

TE M12 CONNECTOR Part No. - 1838276-3

MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





CANBUS INLINE SINGLE 6.7mm CABLE

PART NO. - DBD-025

DESCRIPTION:

POTABLE BACKSHELL WITH A Ø6.7mm CABLE
OUTLET HOLE

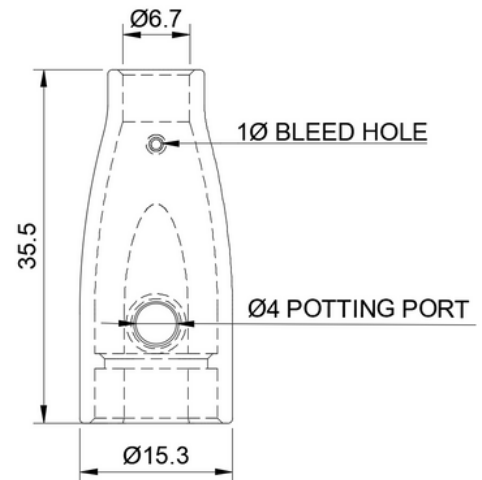
INCLUDE COMPANY LOGO - NO

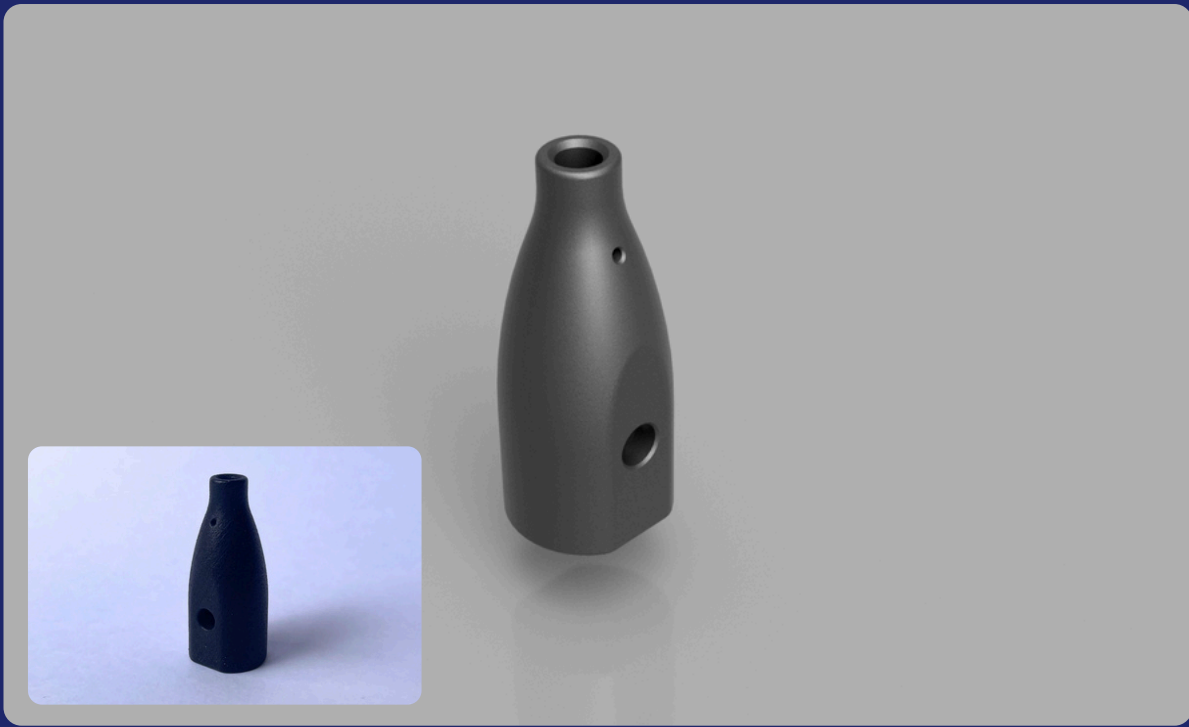
TE M12 CONNECTOR Part No. - 1838276-3

MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





CANBUS INLINE SINGLE 3.8mm CABLE

PART NO. - DBD-026

DESCRIPTION:

POTABLE BACKSHELL WITH A Ø3.8mm CABLE
OUTLET HOLE

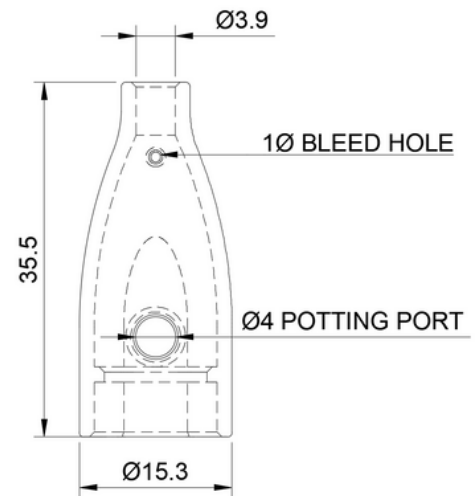
INCLUDE COMPANY LOGO - NO

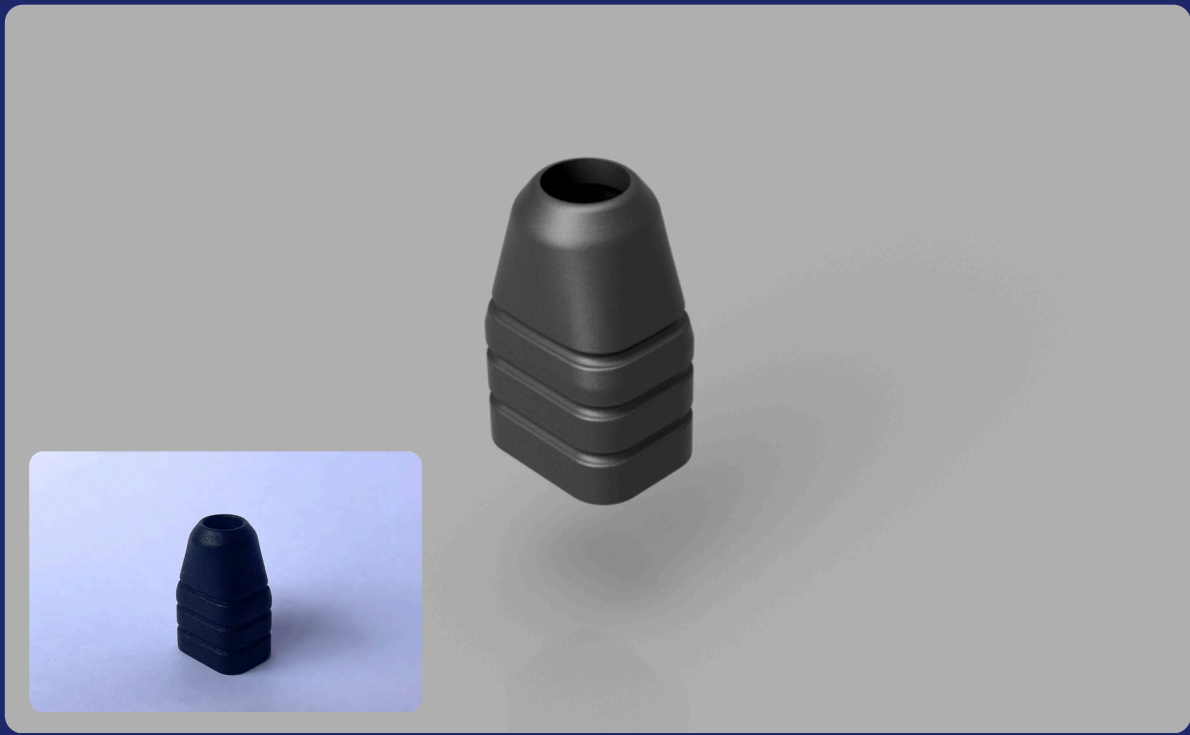
TE M12 CONNECTOR Part No. - 1838276-3

MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





ASC DT CONNECTOR FAIRING

PART NO. - DBD-022

DESCRIPTION:

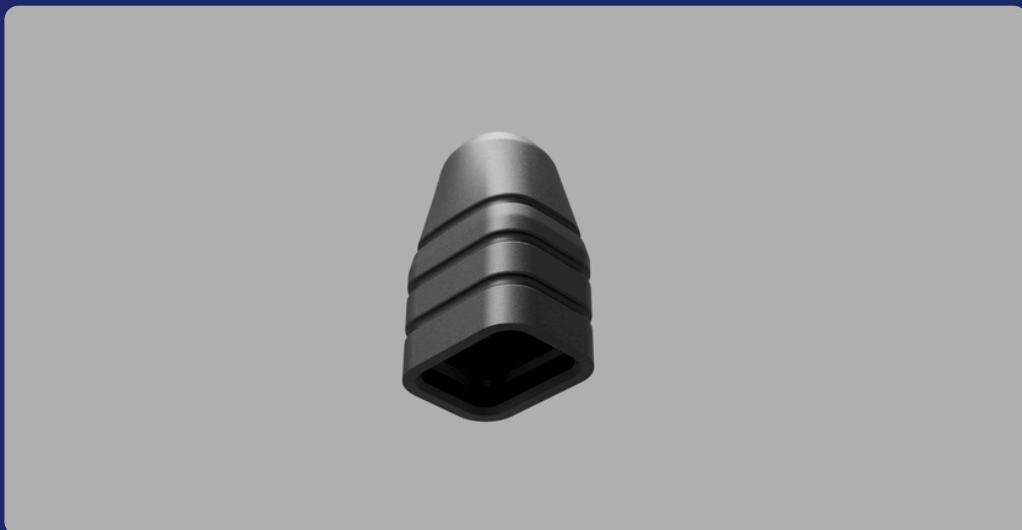
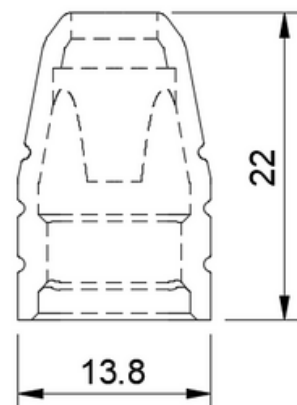
POTABLE BACKSHELL FOR ASC DT CONNECTOR

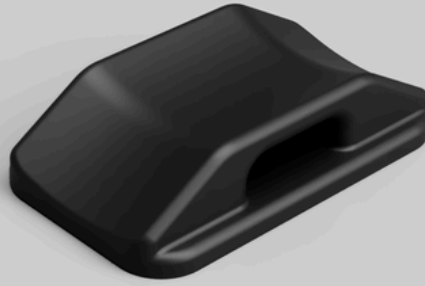
CAN BE USED WITH A 5.5mm O.D. STRAIN RELIEF BOOT

MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





GLUE CABLE TIE MOUNTS

DESCRIPTION

NON-INTRUSIVE ATTACHMENT METHOD FOR COMPOSITE OR CORED SURFACES OR WHERE GLUED MOUNTING IS DESIRED

CONTOURED TOP SURFACE TO ALLOW ORAGNISED ITEM TO SIT CENTRALLY/NATURALLY ON MOUNT

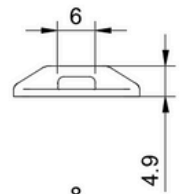
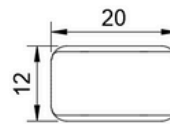
MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

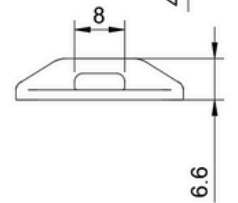
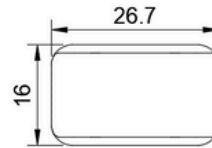
MODEL	PART NO. -	SPECIFICATIONS
G1	DBD-027	USE CABLE TIES UP TO 4.8mm WIDE
G2	DBD-028	USE CABLE TIES UP TO 7.6mm WIDE
G3	DBD-029	USE CABLE TIES UP TO 9mm WIDE
G4	DBD-030	USE CABLE TIES UP TO 12.7mm WIDE

DIMENSIONS

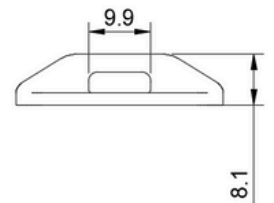
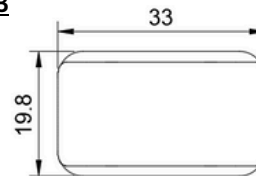
G1



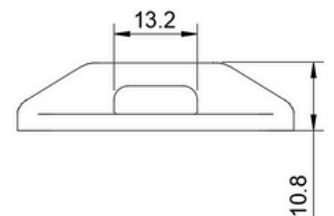
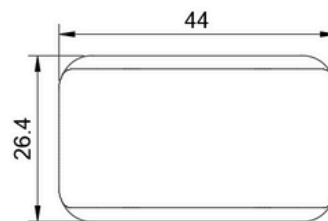
G2



G3



G4





SELF TAPPING CABLE TIE MOUNTS

DESCRIPTION

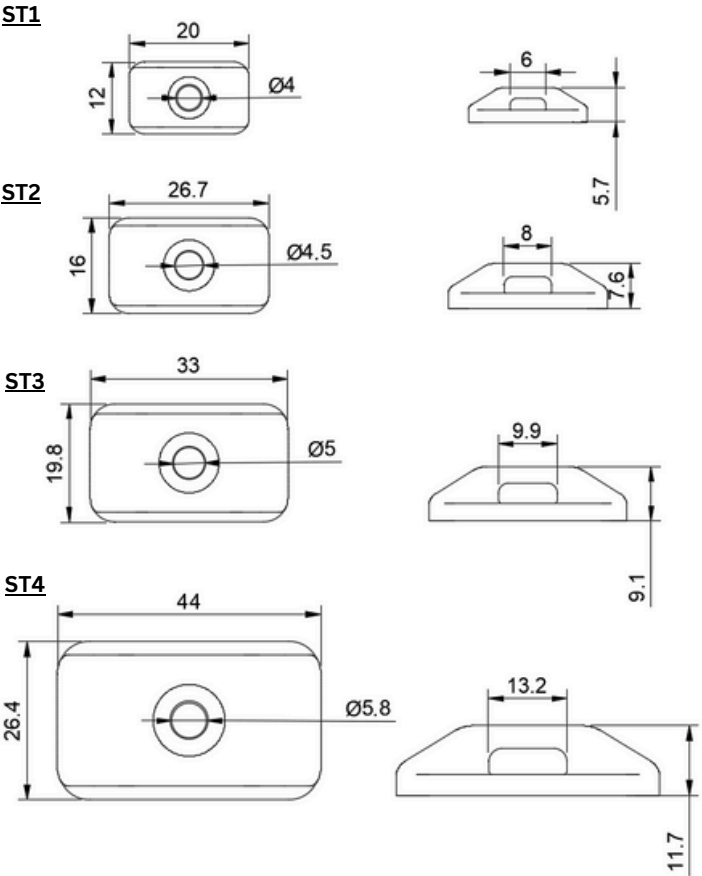
MOUNT WITH THE PROVISION TO SCREW OR SCREW AND GLUE TO MOUNTING SURFACE

CONTOURED TOP SURFACE TO ALLOW ORAGNISED ITEM TO SIT CENTRALLY/NATURALLY ON MOUNT

MATERIAL - PA12 - NYLON

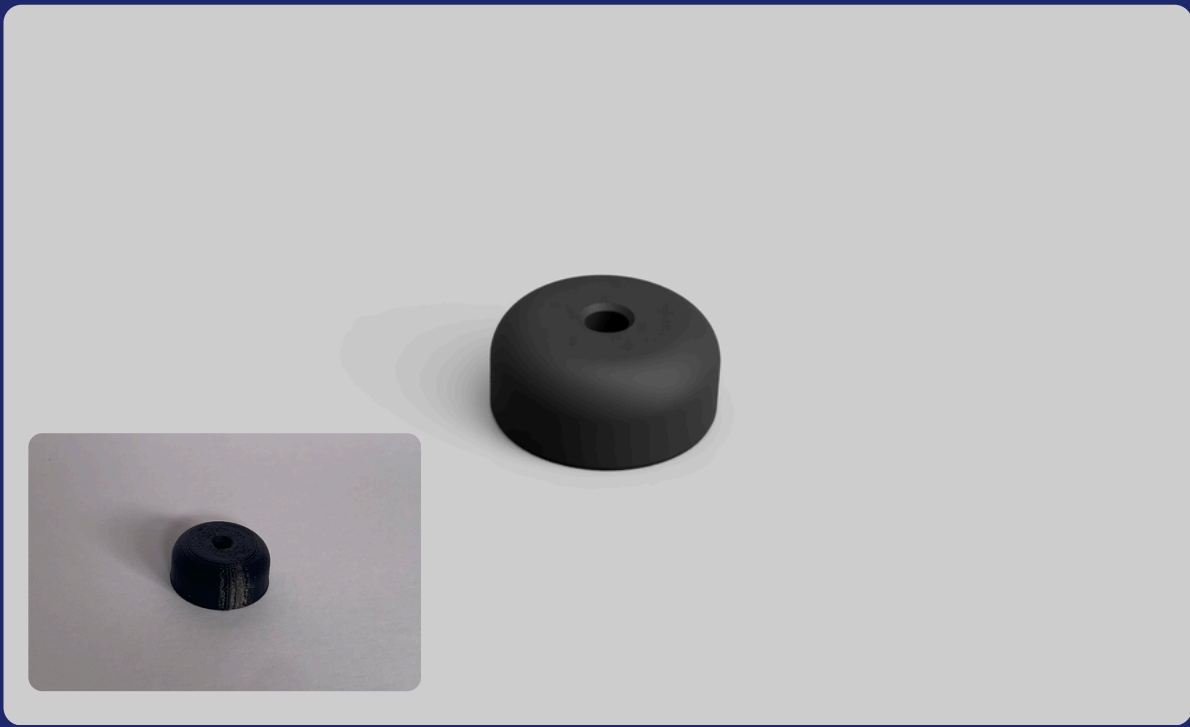
GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS



MODEL	PART NO. -	SPECIFICATIONS
ST1	DBD-031	- USE CABLE TIES UP TO 4.8mm WIDE - NO. 7 SELF TAPPING SCREWS
ST2	DBD-032	- USE CABLE TIES UP TO 7.6mm WIDE - NO. 8 SELF TAPPING SCREWS
ST3	DBD-033	- USE CABLE TIES UP TO 9mm WIDE - NO. 10 SELF TAPPING SCREWS
ST4	DBD-034	- USE CABLE TIES UP TO 12.7mm WIDE - NO. 12 SELF TAPPING SCREWS





20mm GLUE MOUNT

PART NO. - DBD-035

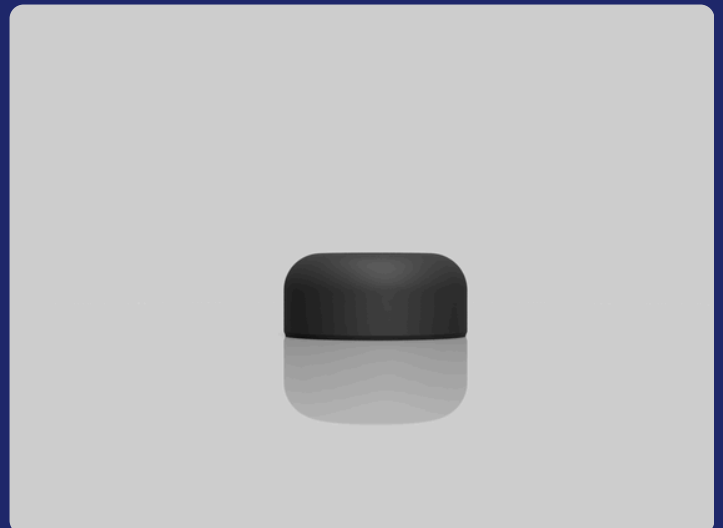
DESCRIPTION:

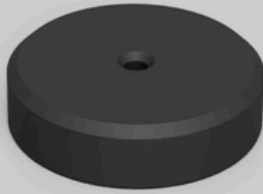
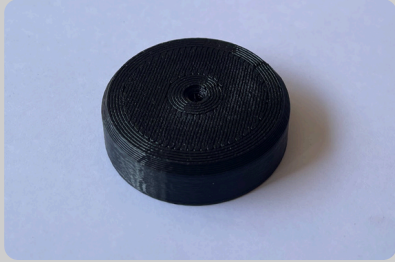
NON-INTRUSIVE ATTACHMENT METHOD ON
CORED SURFACES OR WHERE GLUED
MOUNTING IS DESIRED

MATERIAL - PETG - PLASTIC

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





38mm GLUE MOUNT

PART NO. - DBD-036

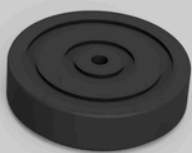
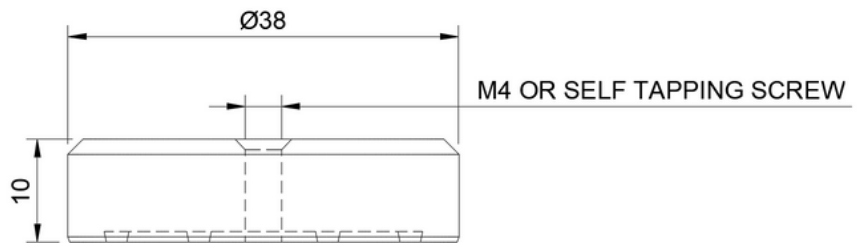
DESCRIPTION:

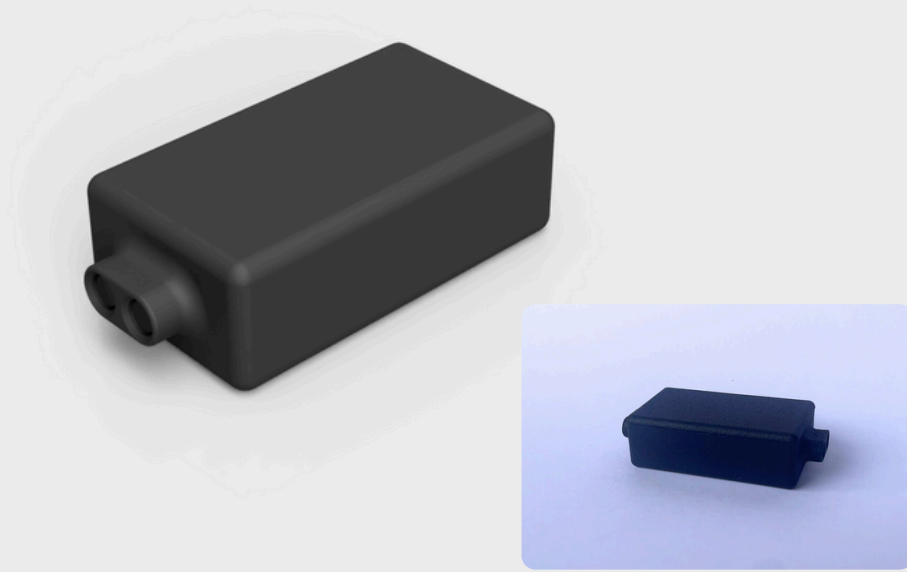
NON-INTRUSIVE ATTACHMENT METHOD ON
CORED SURFACES OR WHERE GLUED
MOUNTING IS REQUIRED DESIRED

MATERIAL - PETG - PLASTIC

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





INLINE CABLE SPLICEBOX 3.8MM DOUBLE

PART NO. - DBD-037

DESCRIPTION:

POTABLE CABLE SPLICEBOX WITH 2 CABLE
OUTLETS WITH POP OUT CABLE ENTRY
PORTS

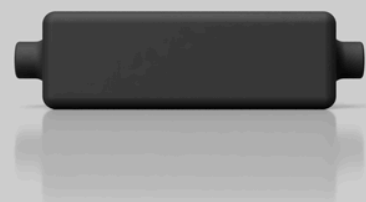
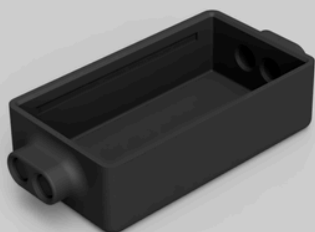
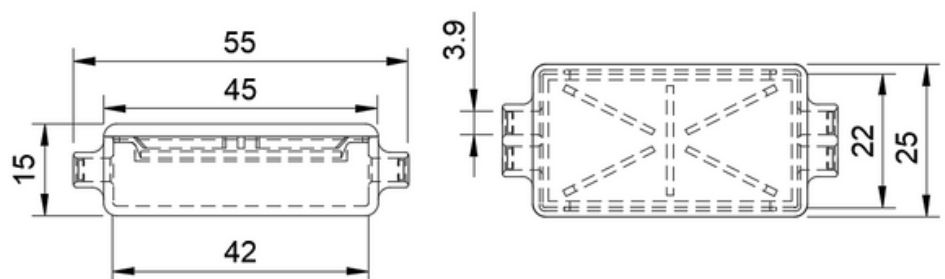
PUSH FIT LID

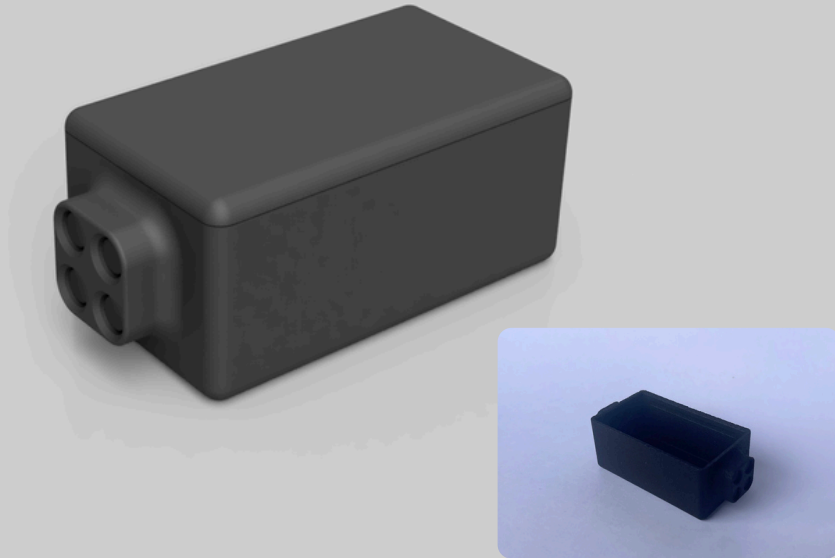
COMPANY LOGO - YES, WHERE SIZE ALLOWS

MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





INLINE CABLE SPLICEBOX 3.8MM QUADRUPLE

PART NO. - DBD-038

DESCRIPTION:

POTABLE CABLE SPLICEBOX WITH 4 CABLE
OUTLETS WITH POP OUT CABLE ENTRY
PORTS

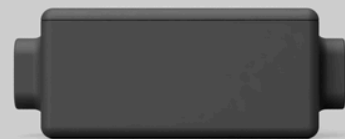
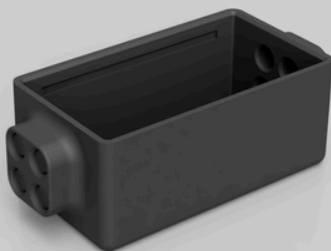
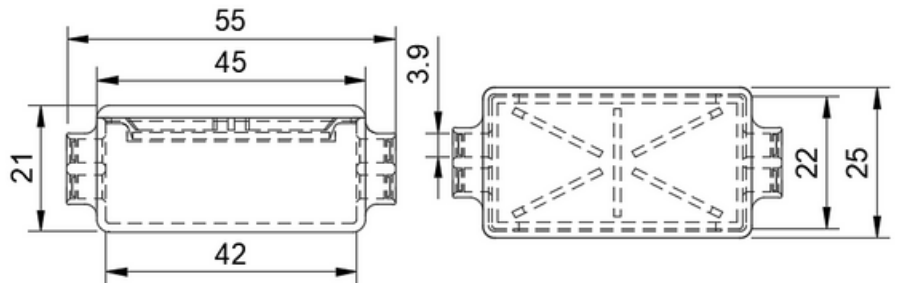
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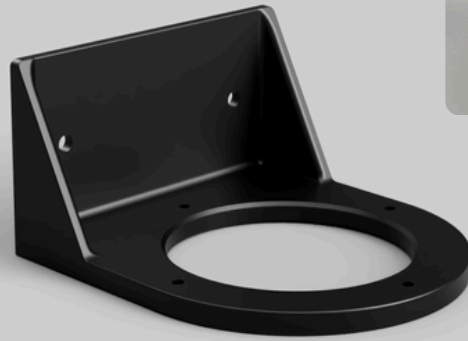
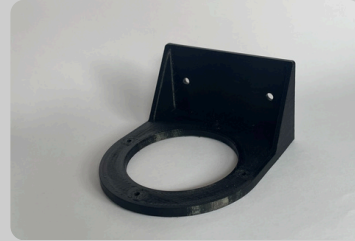
COMPANY LOGO - YES, WHERE SIZE ALLOWS

MATERIAL - PA12 - NYLON

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





B&G/LOWRANCE/SIMRAD GPS - ANTENNA MOUNT

PART NO. - DBD-039

DESCRIPTION:

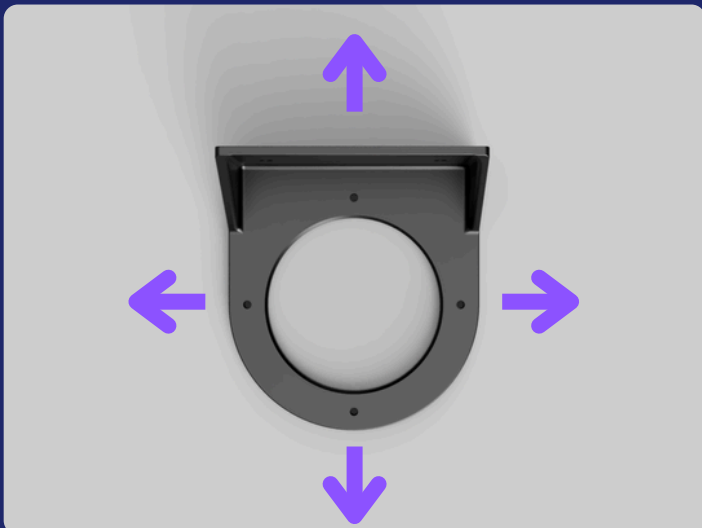
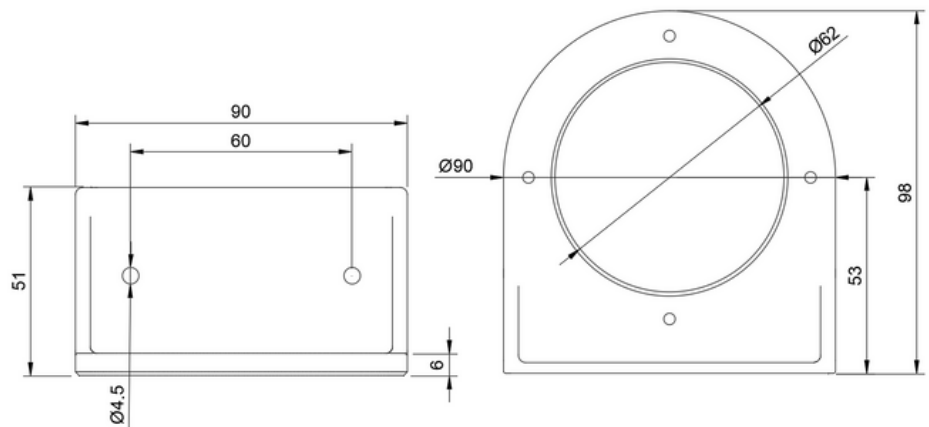
ALLOWS UNIT TO MOUNTED TO
LONGITUDINAL OR TRANSVERSE VERTICAL
SURFACES IN DESIRED INTALL LOCATION

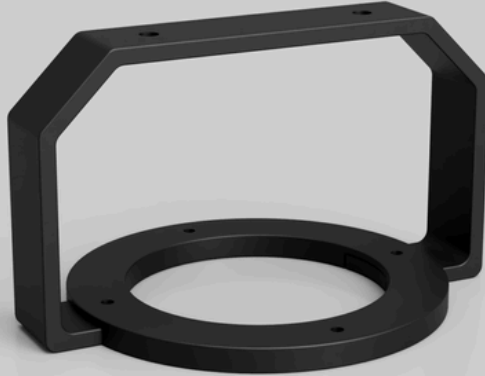
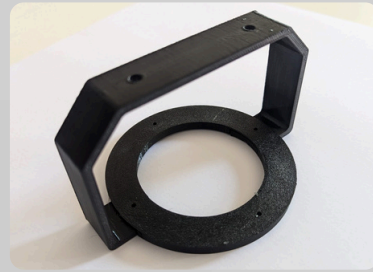
ALLOWS 4 ORIENTATIONS

MATERIAL - PETG - PLASTIC

GET IN CONTACT FOR FUTHER DETAILS

DIMENSIONS:





B&G/LOWRANCE/SIMRAD GPS - ANTENNA TOP MOUNT

PART NO. - DBD-040

DESCRIPTION:

ALLOWS UNIT TO BE MOUNTED HANGING FROM A SURFACE ABOVE THE DESIRED INSTALL LOCATION

ALLOWS 4 ORIENTATIONS

MATERIAL - PETG - PLASTIC

GET IN CONTACT FOR FURTHER DETAILS

DIMENSIONS:

