Standard Test Methods for Small Unmanned Aircraft SystemsASTM International Standards Committee on Homeland Security Applications;

Response Robots (E54.09) | Website: RobotTestMethods.nist.gov



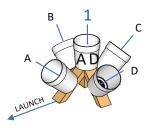
BASIC LANES (White Buckets)





TOP BUCKET INTERIOR BOTTOM

ORIENTED TO READ LETTER UPRIGHT WHILE OVER LANDING



Standard Test Methods for Small Unmanned Aircraft Systems

ASTM International Standards Committee on Homeland Security Applications; Response Robots (E54.09) | Website: RobotTestMethods.nist.gov





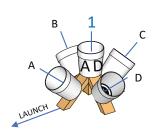
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET INTERIOR 4 SIDES

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



Standard Test Methods for Small Unmanned Aircraft Systems

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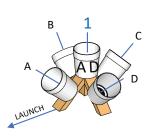
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET INTERIOR 4 SIDES

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



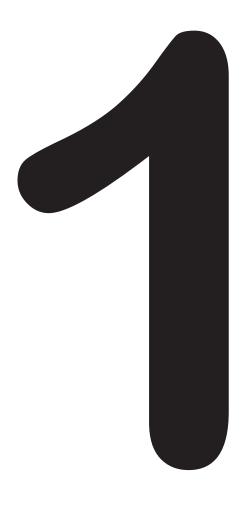
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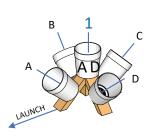
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





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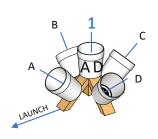
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET INTERIOR 4 SIDES

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



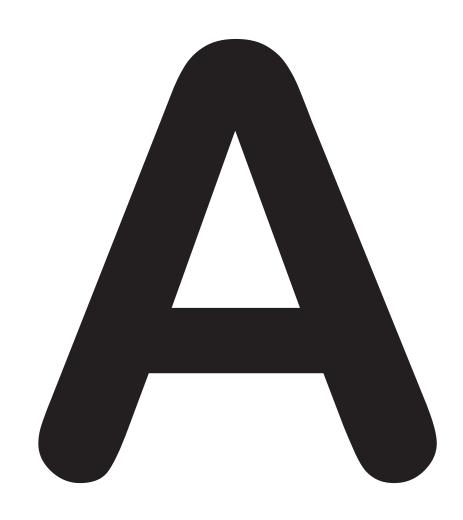
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BASIC LANES (White Buckets)

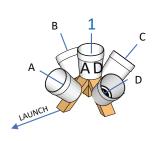
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET NEAR EXTERIOR SIDE

UPRIGHT WITH THE BUCKET SO CAN BE SEEN FROM LANDING Trim as indicated. Justify to top of bucket.



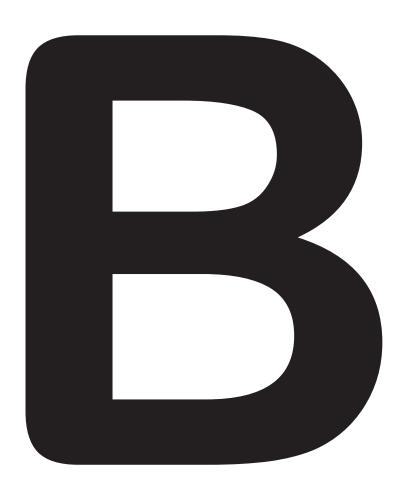
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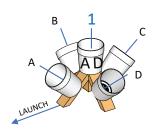
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET LEFT EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



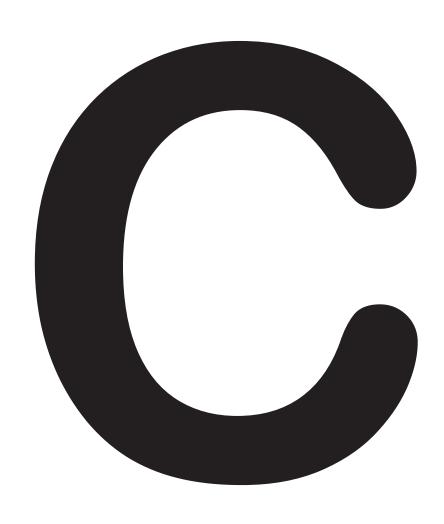
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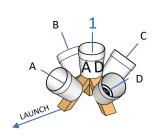
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET FAR EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



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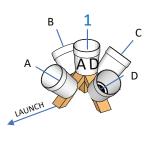
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET RIGHT EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



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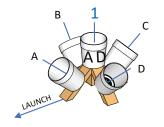


BASIC LANES (White Buckets)





NEAR ANGLED BUCKET <u>INTERIOR BOTTOM</u>



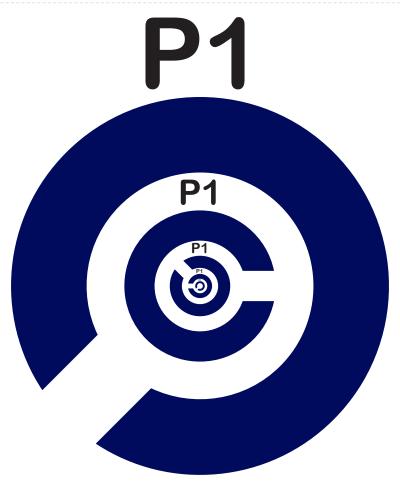
Standard Test Methods for Small Unmanned Aircraft Systems

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BASIC LANES (White Buckets)



TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS

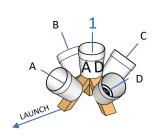


FORMS VERSION 2020B



"A" BUCKET INTERIOR TOP SIDE

FACING LANDING Trim as indicated. Justify to top of bucket.



Standard Test Methods for Small Unmanned Aircraft Systems

ASTM International Standards Committee on Homeland Security Applications; Response Robots (E54.09) | Website: RobotTestMethods.nist.gov





TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS



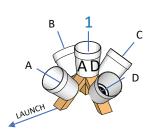
FORMS VERSION 2020B



"A" BUCKET EXTERIOR UNDERNEATH SIDE

FACING LANDING

Trim as indicated. Justify to top of bucket.



Standard Test Methods for Small Unmanned Aircraft Systems

ASTM International Standards Committee on Homeland Security Applications; Response Robots (E54.09) | Website: RobotTestMethods.nist.gov

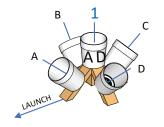


BASIC LANES (White Buckets)





LEFT ANGLED BUCKET INTERIOR BOTTOM



Standard Test Methods for Small Unmanned Aircraft Systems

ASTM International Standards Committee on Homeland Security Applications; Response Robots (E54.09) | Website: RobotTestMethods.nist.gov

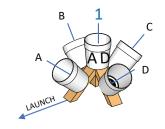


BASIC LANES (White Buckets)





FAR ANGLED BUCKET INTERIOR BOTTOM



Standard Test Methods for Small Unmanned Aircraft Systems

ASTM International Standards Committee on Homeland Security Applications; Response Robots (E54.09) | Website: RobotTestMethods.nist.gov

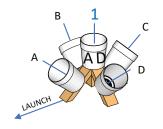


BASIC LANES (White Buckets)





RIGHT ANGLED BUCKET INTERIOR BOTTOM



Standard Test Methods for Small Unmanned Aircraft SystemsASTM International Standards Committee on Homeland Security Applications;

Response Robots (E54.09) | Website: RobotTestMethods.nist.gov



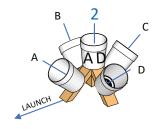
BASIC LANES (White Buckets)





TOP BUCKET INTERIOR BOTTOM

ORIENTED TO READ LETTER UPRIGHT OVER LANDING



Standard Test Methods for Small Unmanned Aircraft Systems

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BASIC LANES (White Buckets)



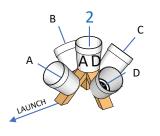
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET INTERIOR 4 SIDES

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



Standard Test Methods for Small Unmanned Aircraft Systems

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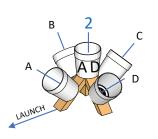
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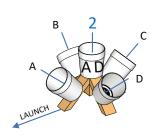
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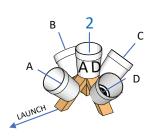
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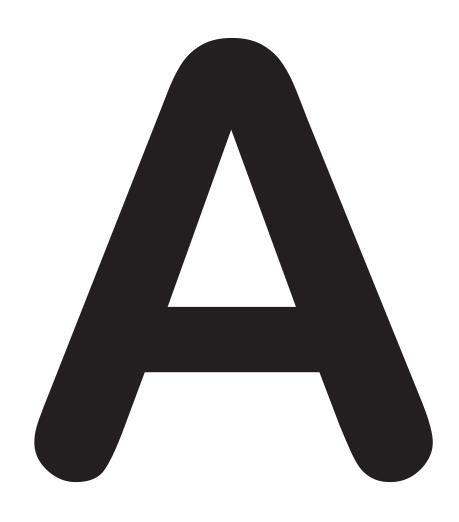
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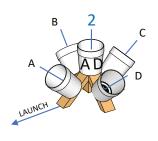
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET NEAR EXTERIOR SIDE

UPRIGHT WITH THE BUCKET SO CAN BE SEEN FROM LANDING Trim as indicated. Justify to top of bucket.



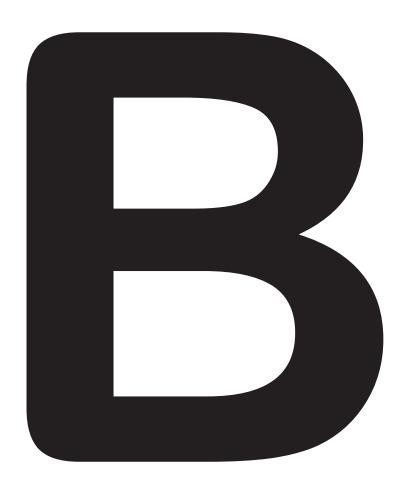
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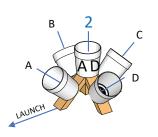
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET LEFT EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



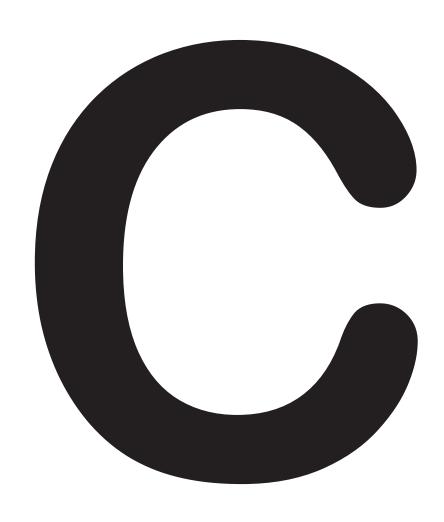
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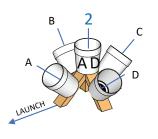
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET FAR EXTERIOR SIDE

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BASIC LANES (White Buckets)

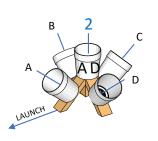
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET RIGHT EXTERIOR SIDE

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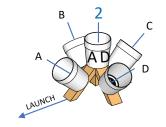


BASIC LANES (White Buckets)





NEAR ANGLED BUCKET <u>INTERIOR BOTTOM</u>



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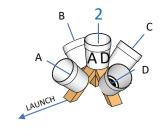


BASIC LANES (White Buckets)





LEFT ANGLED BUCKET <u>INTERIOR BOTTOM</u>

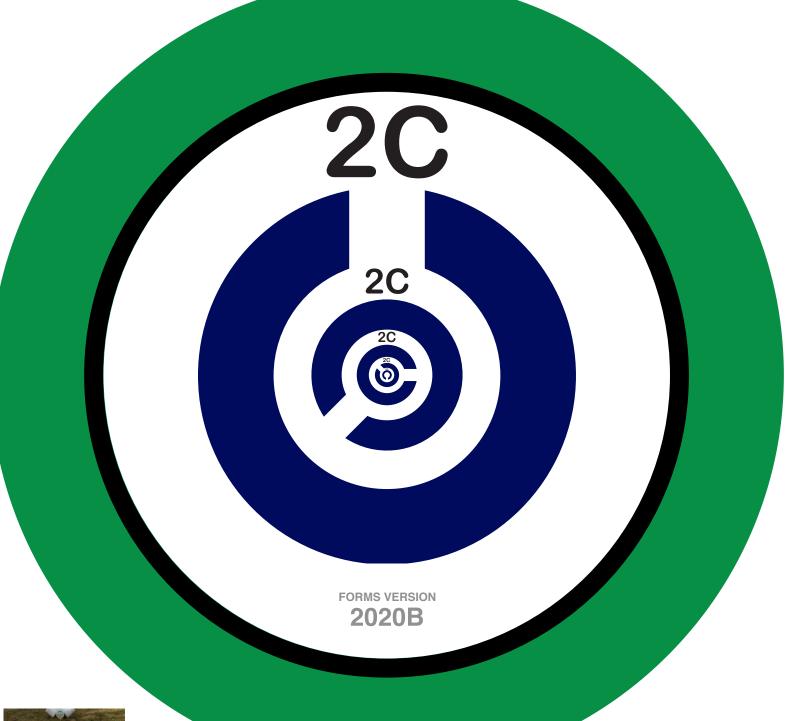


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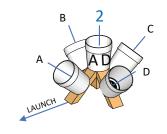


BASIC LANES (White Buckets)





FAR ANGLED BUCKET INTERIOR BOTTOM ORIENTED TO READ LETTER UPRIGHT WHEN MOUNTED

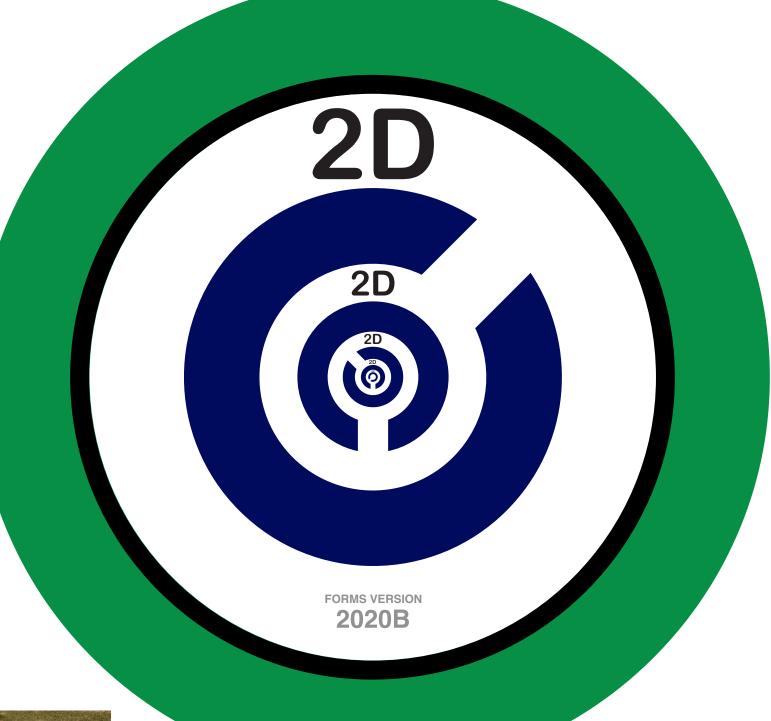


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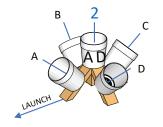


BASIC LANES (White Buckets)





RIGHT ANGLED BUCKET <u>INTERIOR BOTTOM</u>



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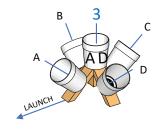
BASIC LANES (White Buckets)





TOP BUCKET INTERIOR BOTTOM

ORIENTED TO READ LETTER UPRIGHT OVER LANDING



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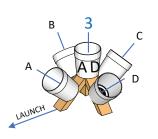
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET INTERIOR 4 SIDES

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



Standard Test Methods for Small Unmanned Aircraft Systems

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BASIC LANES (White Buckets)



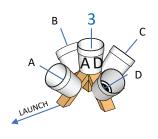
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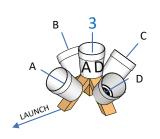
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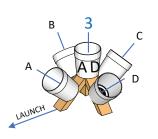
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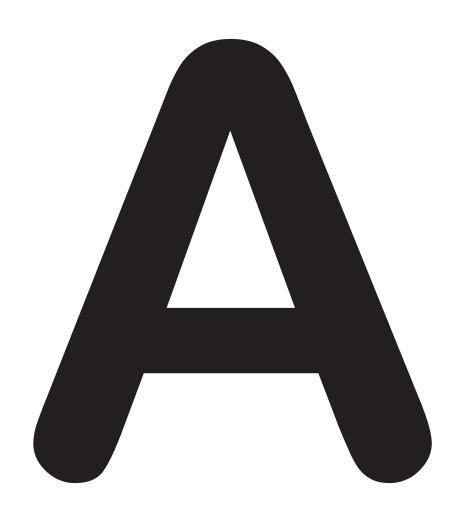
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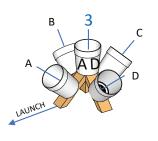
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET NEAR EXTERIOR SIDE

UPRIGHT WITH THE BUCKET SO CAN BE SEEN FROM LANDING Trim as indicated. Justify to top of bucket.



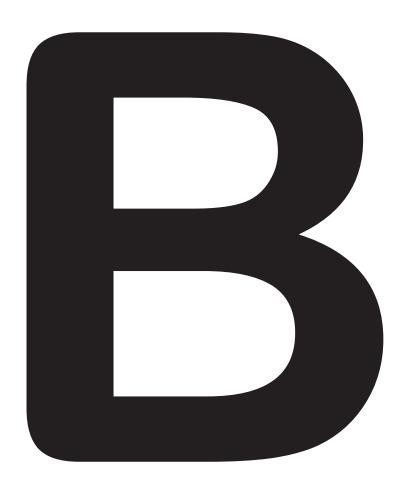
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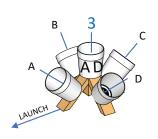
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET LEFT EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



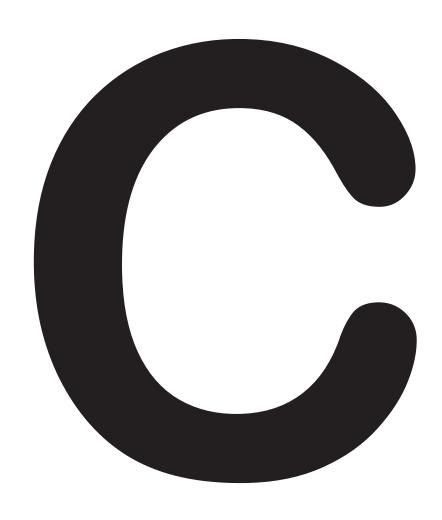
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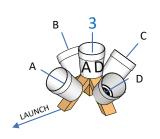
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET FAR EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



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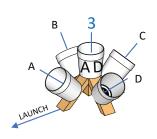
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET RIGHT EXTERIOR SIDE

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Standard Test Methods for Small Unmanned Aircraft Systems

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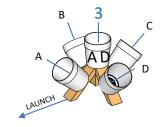


BASIC LANES (White Buckets)





NEAR ANGLED BUCKET INTERIOR BOTTOM



Standard Test Methods for Small Unmanned Aircraft Systems

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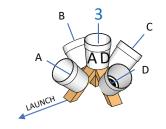


BASIC LANES (White Buckets)





LEFT ANGLED BUCKET INTERIOR BOTTOM



Standard Test Methods for Small Unmanned Aircraft Systems

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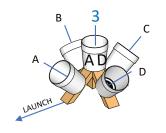


BASIC LANES (White Buckets)





FAR ANGLED BUCKET INTERIOR BOTTOM ORIENTED TO READ LETTER UPRIGHT WHEN MOUNTED



Standard Test Methods for Small Unmanned Aircraft Systems

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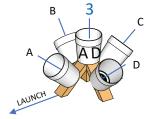


BASIC LANES (White Buckets)





RIGHT ANGLED BUCKET <u>INTERIOR BOTTOM</u>



Standard Test Methods for Small Unmanned Aircraft Systems ASTM International Standards Committee on Homeland Security Applications;

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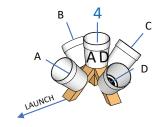
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Standard Test Methods for Small Unmanned Aircraft Systems

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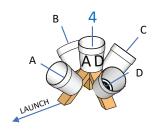
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET INTERIOR 4 SIDES

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



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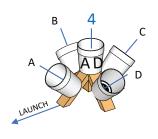
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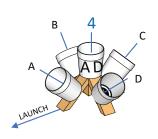
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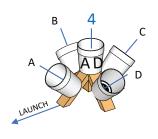
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET INTERIOR 4 SIDES

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



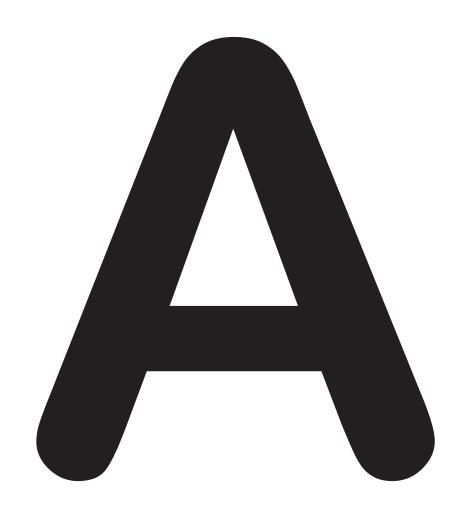
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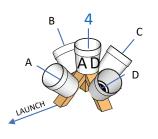
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET NEAR EXTERIOR SIDE

UPRIGHT WITH THE BUCKET SO CAN BE SEEN FROM LANDING Trim as indicated. Justify to top of bucket.



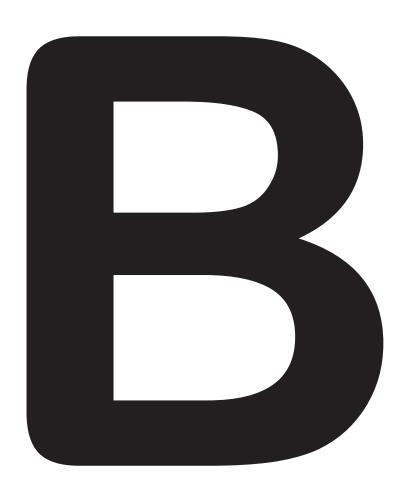
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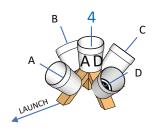
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET LEFT EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



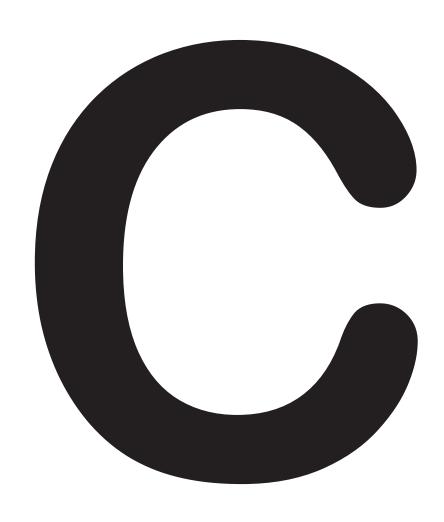
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BASIC LANES (White Buckets)



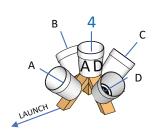
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET FAR EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



Standard Test Methods for Small Unmanned Aircraft Systems

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BASIC LANES (White Buckets)



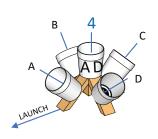
TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS





TOP BUCKET RIGHT EXTERIOR SIDE

UPRIGHT WITH THE BUCKET Trim as indicated. Justify to top of bucket.



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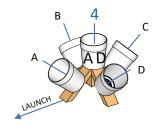


BASIC LANES (White Buckets)





NEAR ANGLED BUCKET INTERIOR BOTTOM



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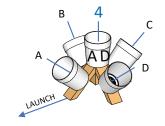


BASIC LANES (White Buckets)





LEFT ANGLED BUCKET <u>INTERIOR BOTTOM</u>



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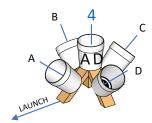


BASIC LANES (White Buckets)





FAR ANGLED BUCKET INTERIOR BOTTOM

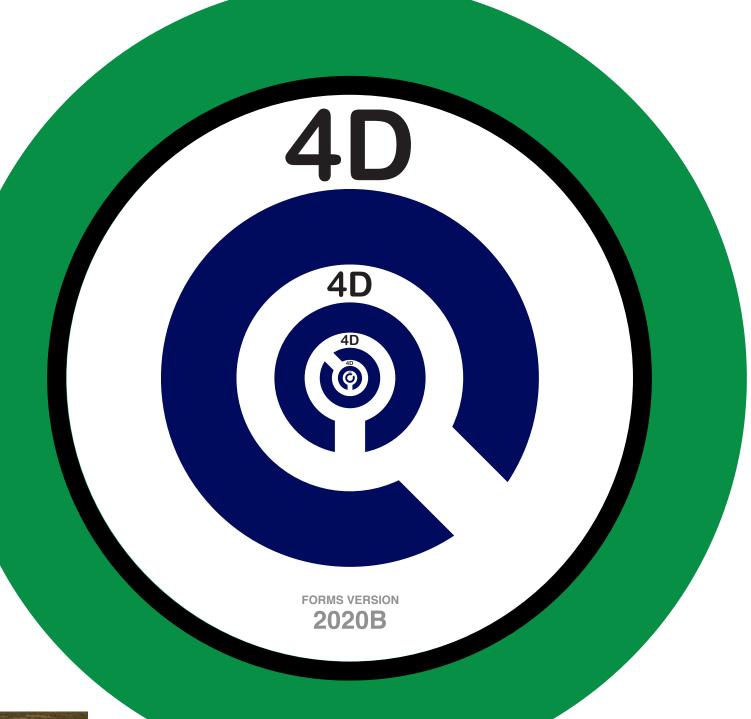


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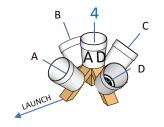


BASIC LANES (White Buckets)





RIGHT ANGLED BUCKET INTERIOR BOTTOM



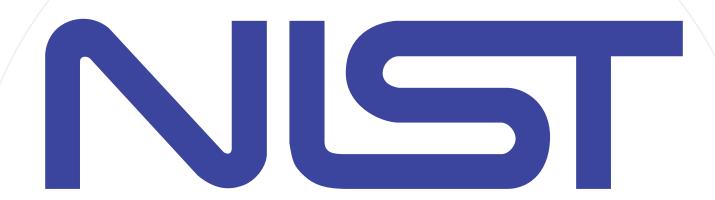
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BASIC LANES (White Buckets)

TRIM LINE FOR SIDE INTERIOR/EXTERIOR BUCKET STICKERS



National Institute of Standards and Technology

U.S. Department of Commerce

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U.S. Department of Homeland Security

RobotTestMethods.nist.gov



LAUNCH/LAND PLATFORM

ORIENTED TO READ CORRECTLY WHEN FACING CENTER OF LANE

Place at bottom of panel, beyond landing circle if there is room.



2020-06-24 12:32

Standard Test Methods for Small Unmanned Aircraft Systems

ASTM International Standards Committee on Homeland Security Applications; Response Robots (E54.09) | Website: RobotTestMethods.nist.gov



LANDING

BASIC LANES



LAUNCH/LAND PLATFORM

ORIENTED TO READ CORRECTLY WHEN FACING CENTER OF **LANE**

Place at top of panel, beyond landing circle if there is room.

2020-06-24 12:32

Standard Test Methods for Small Unmanned Aircraft Systems

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BASIC LANES (White Buckets)

