

# Under Mount Cubby

## Parts List - Hardware

(A) 6TP40368  
BRKT,CUBBYUM\ASM

(B) 5124120  
SCR,SM FLP 10x3/4 T-A ZN

(C) 5930290  
TAPE,FOAM\1S\BL,3/8x3/8

(D) 6TP40364  
BOLT,JOINT CONN 1/4-20x16mm

## Tools Needed

Measuring Tape  
8/16" Diameter Drill  
Square Drive Screw Driver

## Mounting Bracket Installation

Based on the location where the cubby is to be positioned, mark the mounting bracket (A) locations. If a taskpanel, tackboard or tasklight are present, make sure the locations chosen do not interfere with them.

1. In the depth direction, the mounting bracket (A) should be set back 1/16" from the back of the unit. (Fig. 2)

2. In the horizontal direction, the offset values vary depending on the unit. Measure the distances from the ends of the cubby to the thru hole locations and transpose these values to the mounting surface. (Fig. 3)

3. Using these locations, position and fasten the mounting brackets (A) using fastener (B) taking care to orient the brackets so the hooked portion is in back. (Fig. 4)

## Unit Mounting

1. If the tape is shipped loose, first apply the reveal tape (C) to the top of the cubby inset 5/8" from the front and sides. (Fig. 5)

2. Align the pockets in the back of the cubby with the hook detail of the mounting bracket, rotate the unit into place and secure the cubby using fastener (D) one per bracket. (Fig. 5A & 5B)

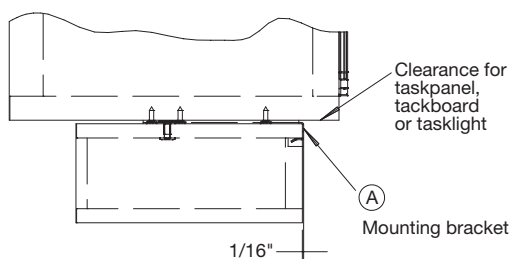


Fig. 2

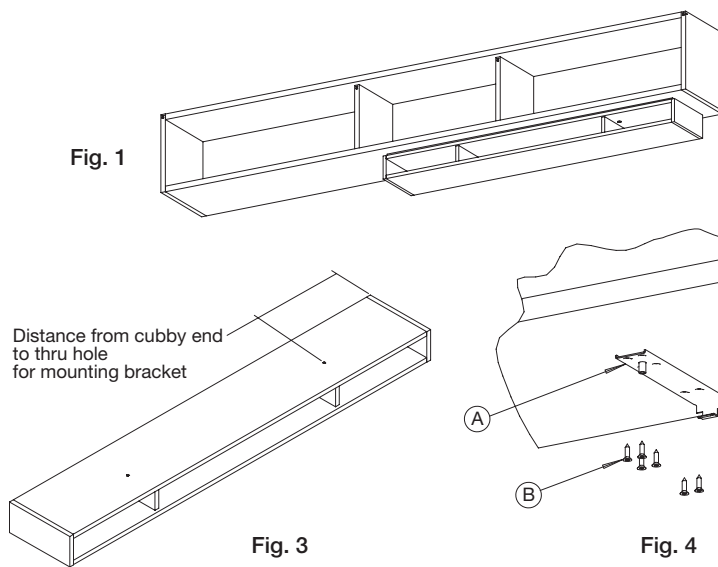


Fig. 1

Fig. 3

Fig. 4

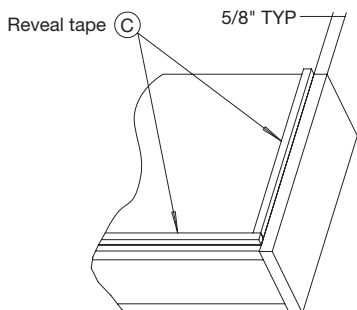


Fig. 5

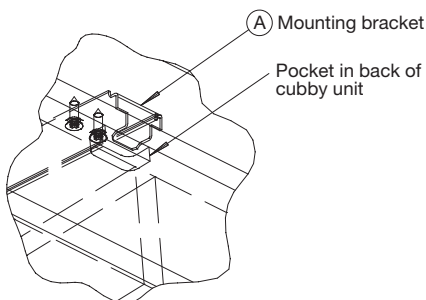


Fig. 5A

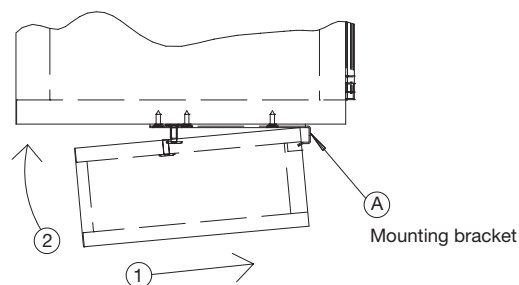


Fig. 5B