

PLAY'n'LEARN

How to add slide cover cleat to a Moveable Play Box



Developing Creative Minds

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Note:

Slide must be attached to side of the box where kids cannot crawl through underneath the slide. Ensure the slide is securely attached to the box with no gap between the slide and the box.

Ensure the slide is located with a clear free space at the slide exit of a minimum of 1000mm. This free space must be kept clear of any other play item or object.

The free space cannot share with any neighboring falling space from other play equipment.

Tools Required:

Adjustable Wrench
Countersink tool
7.5mm drill-bit
4mm Allen Key or appropriate impact driver bit



Step 1:

Remove the bolts from the cleat and place the cleat upside down, fitting into the cutouts



Step 2:

Using the 7.5mm drill-bit, drill through the holes in the cleat, and through the top panel of the play box.

Step 3:

Using the countersink tool, countersink the holes in the top panel of the playbox. Ensure countersink is sufficient to allow bolt heads to fit below the surface.



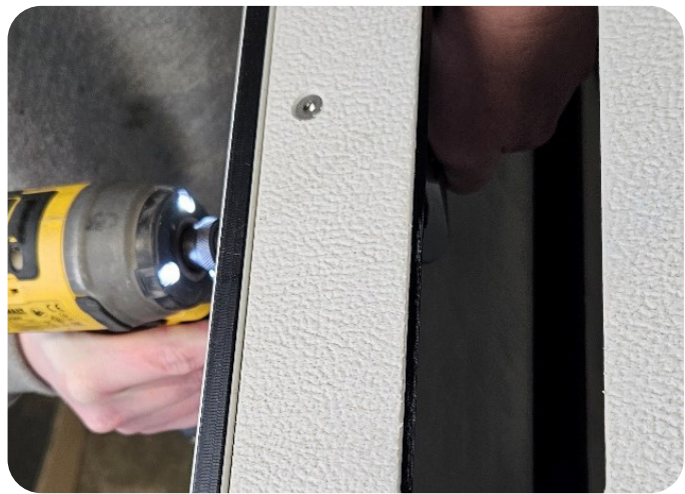
Step 4:

Fit the cleat into the cutouts, this time from the inside of the box.



Step 5:

Use your Allen key, or impact driver, and Wrench to tighten the bolts into place. It may be helpful to flip the box into one side making it easier to access the cleat from the inside.



Step 6:

Check all bolts tightened & cleat secured, then attach slide.

