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| CABLE SLIDE SILL MATERIAL | BRAND: BAL ACCU SLIDE | CREATED DATE: 07/01/2024 |
| ID NUMBER: SQS.ACU.002 | TYPE: All Cable Slides | REVISION: |

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| <p>Above Floor</p> | <p>Sill Support</p> | <p>Above Floor slides require a cleat to be mounted 1/8" above the entire length of the rough opening to support the interior of the sill material.</p> | |
| <p>Opt 1:</p> | <p>Water Dam</p> | <p> This is the least effective water management method and is not recommended by most OEMs.</p> <p>Process: Build a water dam at the edge of the sill material to divert the water away from the interior.</p> | |
| <p>Opt 2:</p> | <p>Cut and Fold</p> | <ol style="list-style-type: none"> 1. Cut the sill material 3-4 inches from the edge, leaving the back lip of the material. 2. Remove the front lower lip. 3. Fold the sill material to create a corner. 4. Seal all edges [each area where there is a join in material]. | <p>Optional Cut and Fold Method</p> |
| <p>Opt 3:</p> | <p>Drip Cup</p> | <ol style="list-style-type: none"> 1. Seal the top edge of the corner cup to the rough opening. 2. Seal the sill material to the corner cup. | |